

2021 WORK PLAN ADDENDUM

JUNE 7, 2021

REV 0



2021-06-07	0	Issued for Use			Approved via Email June 7, 2021	
			C. Murray	L. Kamermans	T. Eldem	B. Penny
Date	Rev.	Status	Prepared By	Checked By		Approved By

TABLE OF CONTENTS

1 INTRODUCTION.....	1
2 LIST OF CURRENT PERMITS	2
3 ANNUAL SCOPE OF OPERATIONS AND WORK	4
3.1 INFRASTRUCTURE LAYOUT AT END OF 2021	6
4 MINING AND EXPLORATION ACTIVITIES.....	7
4.1 EXPLORATION ACTIVITIES AND DRILLING PLANS.....	7
4.2 AMOUNT AND TYPE OF ORE AND WASTE TO BE MINED	7
4.3 AMOUNT AND TYPE OF ORE TO BE SHIPPED EACH MONTH	7
4.4 SPECIFIED SUBSTANCES TO BE QUARRIED AND EXPEDTED USES.....	7
5 ANNUAL QUANTITIES OF SOLID WASTE	8
5.1 SOLID WASTE DISPOSAL	8
6 EXPECTED USES OF WATER	9
6.1 WATER USE	9
7 MATERIALS TO BE SHIPPED OFF THE PROPERTY.....	10
7.1 MATERIALS SHIPPED OUT	10
8 MATERIALS TO BE SHIPPED TO THE PROPERTY	15
8.1 DELIVERY OF FUEL.....	15
8.2 MATERIALS SHIPPED TO THE PROPERTY	15
9 UPDATES TO ITEMS CONTAINED IN THE SCHEDULES OF THE LEASE	18
9.1 UPDATES TO THE EMERGENCY RESPONSE PLAN.....	18
9.2 UPDATES TO ENVIRONMENTAL MANAGEMENT AND MONITORING PLANS	18
9.3 PROPOSED UPDATES TO THE INTERIM CLOSURE AND RECLAMATION PLAN.....	19
10 REQUESTED AMENDMENTS TO THE PROVISIONS OF THE LEASE	23
11 ADDITIONAL REPORTS, INFORMATION OR DATA	24

LIST OF TABLES

Table 2.1: Existing Environmental Permits	2
Table 3.1: Scope of Work Removed from the 2021 Work Plan	5
Table 4.1: 2021 Quarry and Borrow Pit Quantities	7
Table 7.1: Materials to be Shipped Out in 2021	10
Table 8.1: Anticipated Fuel Delivery During 2021	15
Table 8.2: Mobile and Mechanical Equipment to be Received During 2021.....	15
Table 9.1: Environmental Monitoring and Management Plans.....	18
Table 9.2: Work Plan Addendum ¹ – Marginal Reduction in Reclamation Security for Tranche 1	21
Table 9.3: Work Plan Addendum ¹ – Preliminary Summary of Marginal Reduction in Reclamation Security for Tranche 2	22
Table 11.1: Additional Reports, Information or Data	24

APPENDICES

APPENDIX A	2021 WORK PLAN ADDENDUM SITE LAYOUTS
APPENDIX B	2021 MARGINAL CLOSURE AND RECLAMATION FINANCIAL SECURITY ESTIMATE ADDENDUM

1 INTRODUCTION

The following document presents the 2021 Work Plan Addendum for the Mary River Project (the Project) as required under Section 6.1 of Commercial Lease No. Q13C301 (the Lease) agreed between Baffinland Iron Mines Corporation (Baffinland) and the Qikiqtani Inuit Association (QIA). Additionally, reclamation security associated with 2021 Work Plan Addendum is a requirement under Amendment No. 1 of the Type 'A' Water Licence 2AM-MRY1325, however it is noted that this Addendum only pertains to works and equipment on Inuit Owned Land, and security held by the QIA under the Commercial Lease. In the event the Project does not advance, the work items as described and constructed in the 2021 Work Plan Addendum will be subject to reclamation, as per the Mary River Project Interim Closure and Reclamation Plan (BAF-PH1-830-P16-0012, refer to Appendix C) and relevant regulatory and permit obligations.

The 2021 Work Plan Addendum has generally been prepared in accordance with the Lease Operations Guide for the "Annual Work Plan Submission" finalized in 2018. The Operations Guide is a set of procedures developed jointly by QIA and Baffinland to guide the on-going administration of the Lease.

The purpose of the 2021 Work Plan Addendum is to update and revise plans for the 2021 year, including backhaul of equipment by sealift, due to delays in the Phase 2 Proposal regulatory process. Several works identified in the 2021 Work Plan and prior years have been deferred indefinitely, or removed from the current scope of the Project. An overview of these works are as follows;

1. Deferment of the mobilization of the shiploader 'Module';
2. Deferment of the development of quarries and laydowns within the Tote Road corridor;
3. Revisions to equipment and materials to arrive on the 2021 sealift; and
4. Backhaul of contractor equipment and materials during the 2021 sealift.

2 LIST OF CURRENT PERMITS

The Work Plan is presented within the context of the applicable regulatory authorizations. The main regulatory instruments that allow for the 2021 Work Plan Addendum activities are presented in Table 2.1 below.

Table 2.1: Existing Environmental Permits

Permit Name	Permit Number	Regulatory Agency	Expiry
Project Certificate and Amended Project Certificate	005	Nunavut Impact Review Board	No Expiry
Inuit Impact Benefit Agreement	N/A	Qikiqtani Inuit Association	No Expiry
Commercial Lease	Q13C301	Qikiqtani Inuit Association	31-Dec-43
Amendment No.1 Type A Water Licence	2AM-MRY1325	Nunavut Water Board	10-Jun-25
Type B Water Licence – Exploration	2BE-MRY2131	Nunavut Water Board	16-Apr-31
Land Use Permit - Steensby	N2019C0009	Crown Indigenous Relations and Northern Affairs Canada	29-Jun-24
Land Use Permit – Tote Road	N2019Q0011	Crown Indigenous Relations and Northern Affairs Canada	29-Jun-24
Land Use Permit - Bruce Head	N2019J0010	Crown Indigenous Relations and Northern Affairs Canada	29-Jun-24
Quarrying Permit - Tote Road (Borrow P1 at Km 63)	Under Review	Crown Indigenous Relations and Northern Affairs Canada	N/A
Land Lease - Milne Foreshore	47H/16-1-2	Crown Indigenous Relations and Northern Affairs Canada	30-Jun-35
Permitted Quarries and Borrows on Inuit Owned Land: Quarries Q1, QMR2,Q7, Q11, Q19, Borrows Km 104, Km 2, and Km 97	N/A	Qikiqtani Inuit Association	N/A
Fisheries Authorization - Ore Dock	14-HCAA-00525	Fisheries and Oceans Canada	31-Dec-20
Fisheries Authorization – Freight Dock	18-HCAA-00160	Fisheries and Oceans Canada	N/A
Fisheries Authorization - Tote Road	NU-06-0084	Fisheries and Oceans Canada	No Expiry
Fisheries Authorization – Crossings	06-HCAA-CA7-00084	Fisheries and Oceans Canada	N/A
Fisheries Crossings along Tote Road and Quarries, culvert extensions and replacements	Various Letters of Advice	Fisheries and Oceans Canada	No Expiry
Licence to Fish for Scientific Purposes and Animal Use Protocol ¹	S-20/21-1011-NU, FW-ACC-2020-46	Fisheries and Oceans Canada	30-Sept-20

Permit Name	Permit Number	Regulatory Agency	Expiry
Navigable Waters - Crossings	8200-07-10273, 10267, 10269, 10268, 10274, 10272, 10266, 10271	Transport Canada	Until work completed
Marine Facility	4306-2-6- P/B	Transport Canada	24-June-20
Scientific Permit ²	02 023 21R-M	Government of Nunavut	31-Dec-21
Factory Licence ³	F1-076068/E	National Resources Canada	-

NOTE:

1 Held by Minnow Environmental Inc. and North/South Consulting for Licence to Fish for Scientific Purposes associated with the Project. Not yet renewed for 2021, but have been applied for.

2 Held by Baffinland for data collection and analysis for environmental monitoring and management with the Project.

3 Held by Dyno Nobel, the explosives contractor on behalf of the Project.

3 ANNUAL SCOPE OF OPERATIONS AND WORK

Table 3.1 below provides a description of the work no longer planned for 2021. The status of these works are indicated as;

- Deferred – Baffinland intends to complete the identified work at some point in the future, but not within the 2021 year; or
- Cancelled – Baffinland no longer intends to complete the work as outlined in the 2021 Work Plan and/or prior Work Plans.

Table 3.1: Scope of Work Removed from the 2021 Work Plan

Item No.	Property Section	Land Use Area	Approximate Location	Description	Description of Effect on Feature(s)	Status	Required Permit or QIA Applications	Other Information
	<i>e.g. Milne Inlet/ Tote Road/ Mine Site</i>	<i>e.g. Impact Area /Exploration Area</i>	<i>Approximate UTM (if known) (NAD83 Zone 17W)</i>	<i>Provide a detailed description of the activity.</i>	<i>A description of how the feature(s) (topographical and/or manmade) will be affected</i>	<i>Deferred or Cancelled</i>	<i>List any associated permit applications if applicable.</i>	<i>e.g. Issued for construction documentation</i>
2019-1	Tote Road/ Milne Port	Impact Area	(A) Q1 - N7974810 E503970 (B) Q5 - N7972300 E506000 (650,000 m ²) (C) PQ2A - N7955289 E522130 (345,500 m ²) (D) PQ4A - N7942972 E523552 (105,000 m ²) (F) PQ12A - N7920935 E539158 (232,300 m ²)	Removing the development of four (4) new quarries along the Tote Road, and reduction of the working limits of existing quarry Q1 to within the existing PDA boundary.	Levelling and grading within Potential Development Area and Tote Road	Deferred	Quarry Management Plans	Surveys
2019-2	Rail/Tote Road	Impact Area	(A) Laydown 4 - N7960605 E518164 (66,300 m ²) (B) Laydown 7 - N7940427 E524119 (28,900 m ²) (C) Laydown 9 -N7929681 E527833 (92,500 m ²) (D) Laydown 10 - N7921358 E540249 (34,500 m ²) (E) Laydown 13 - N7915170 E557599 (7,000 m ²)	Removing the development of five (5) laydowns adjacent to the existing Tote Road for material stockpiling and storage.	Levelling and grading within Potential Development Area	Deferred	OEN (Approved)	Layout Drawing(s)

3.1 INFRASTRUCTURE LAYOUT AT END OF 2021

Site layouts for Milne Port, Tote Road, and Mary River Mine Site can be found in Appendix A of this document.

4 MINING AND EXPLORATION ACTIVITIES

4.1 EXPLORATION ACTIVITIES AND DRILLING PLANS

There are no revisions to the scope of exploration activities under Baffinland's Type 'B' Licence (2BE-MRY2131) and Commercial Lease with QIA.

4.2 AMOUNT AND TYPE OF ORE AND WASTE TO BE MINED

There are no revisions to the volume of ore to be mined in 2021 at this time.

4.3 AMOUNT AND TYPE OF ORE TO BE SHIPPED EACH MONTH

There are no revisions to the volume of ore to be shipped in 2021 at this time.

4.4 SPECIFIED SUBSTANCES TO BE QUARRIED AND EXPEDITED USES

An updated summary of the expected quantities of quarried and borrow materials to be extracted during 2021 are provided in Table 4.3, below. This updated table reflects the deferral of several proposed quarries identified in Table 3.1.

Table 4.1: 2021 Quarry and Borrow Pit Quantities

Quarry Summary	Km Location	Permitted	Q1	Q2	Q3	Q4	Total	Estimated Breakdown Of Specified Substances
UNITS			m ³	m ³	m ³	m ³	m ³	
Q1	1	Permitted		487,000	239,000	20,000	746,000	Rock
Q7	7	Permitted					0	Rock
Q11	21	Permitted					0	Rock
Q19	93.5	Permitted					0	Rock
QMR2	102	Permitted	6,300	6,300	6,300	6,300	25,200	Rock
Km 2	2	Permitted					0	Granular
Km 97	97	Permitted	25,000	25,000	25,000	25,000	100,000	Granular
Total							871,200	

Notes:

1. The quantities from each source are approximate values and may vary based on minor changes to the schedule and scope, however, the aggregate volume to be extracted is expected to remain constant.
2. The final schedule for the issuance of Quarry and Borrow Source Management Plans for proposed new quarry and borrow areas is not finalized at the time the Work Plan was prepared.
3. It is noted D1Q1 and D1Q2 will also be used as a source of aggregate to support Mine Haul Road maintenance but is not considered a formal quarry as it is located in the Mining Lease and is anticipated to be within the LOM pit extent.

5 ANNUAL QUANTITIES OF SOLID WASTE

5.1 SOLID WASTE DISPOSAL

There are no revisions to the expected annual quantity of solid wastes to be deposited during 2021.

6 EXPECTED USES OF WATER

6.1 WATER USE

There are no revisions to the expected quantities of water to be used for domestic and industrial purposes at the Project.

7 MATERIALS TO BE SHIPPED OFF THE PROPERTY

7.1 MATERIALS SHIPPED OUT

A large volume of contractor (3rd Party) equipment is to be demobilized on the 2021 sealift. A preliminary summary of the equipment to be demobilized, based on currently available information, is detailed in Table 7.1 below. The final list will be determined through the proposed 2021 equipment audit. It is anticipated that the volume of equipment for backhaul in 2021 will increase with the confirmed inventory of equipment, particularly light equipment stored in seacans.

Table 7.1: Materials to be Shipped Out in 2021

Property Section	Material Item	Owner	Quantity	Revenue Tonne
<i>e.g. Milne Port or Mine Site</i>	<i>Description of the material*</i>		<i>Quantity of the material to be shipped to and stored on the Property (including unit of measurement)</i>	<i>Estimated amount of revenue tonnes (mt) assigned to the shipping of material</i>
Milne Port	Loader 988G	NUNA	1	75.6
Milne Port	Loader 980K	NUNA	1	52.8
Milne Port	Loader 930G (C/W Bucket)	NUNA	2	51.6
Milne Port	Loader 930K	NUNA	2	60.9
Milne Port	Dozer D8T	NUNA	1	45.0
Milne Port	Excavator 345 (C W thumb)	NUNA	1	66.3
Milne Port	Excavator 349 FL with Bucket	NUNA	1	69.9
Milne Port	Excavator 850 D	NUNA	1	62.5
Milne Port	Crew Bus 44 Pax	NUNA	2	90.0
Milne Port	Flat Deck Truck 550	NUNA	7	117.5
Milne Port	Grocery Truck M2106	NUNA	2	94.8
Milne Port	Skidsteer 259 D tracked	NUNA	5	38.2
Milne Port	Mechanic Truck	NUNA	3	61.3
Milne Port	Pick up truck F350	NUNA	5	68.9
Milne Port	Kenworth ARS unit 196	NUNA	1	13.8
Milne Port	Peterbilt Water Truck	NUNA	2	64.6
Milne Port	Mechanic/Welding Truck	NUNA	1	20.4
Milne Port	Sterling Roll off Vacuum Truck	NUNA	1	45.9
Milne Port	Peterbilt Roll off Vacuum Truck	NUNA	1	42.0
Milne Port	Ford Effluent Truck	NUNA	2	64.6
Milne Port	Alumacraft Boat with Trailer	NUNA	2	9.1
Milne Port	Whisperwatt Generator 120	NUNA	1	9.5
Milne Port	Caterpillar Generator 725	NUNA	1	6.9
Milne Port	Light Tower Ingersol Rand 8KW	NUNA	4	35.9
Milne Port	Light Tower Wacker Neuson	NUNA	4	26.3
Milne Port	Packer 3205	NUNA	1	7.8
Milne Port	Packer CS56	NUNA	1	20.1
Milne Port	Glacier - Sandvik 1500i Drill - #57542	NUNA	6	228.2
Milne Port	Ford Pick-up F350 - ZPU-109	NUNA	8	99.7
Milne Port	Dodge Ram - Mechanic Truck #TR-209	NUNA	2	38.1
Milne Port	Glacier - Skidsteer	NUNA	4	28.2
Milne Port	10,000 lbs Telehandler Forklift/ Zoom boom ME#245	Nahanni	1	16.0
Milne Port	TADANO RT 90 100 Rough Terrain Crane	Nahanni	1	68.1
Milne Port	289 Skid Steer SR#TAW04512	Nahanni	1	6.2
Milne Port	F550 Heavy duty Crew Trucks - White	Nahanni	1	20.0
Milne Port	F350 PICK UP - WHITE - VIN#1FT8W3BT9GEA05379	Nahanni	1	20.0
Milne Port	Welding Skid w/1 welder	Nahanni	1	1.4

Property Section	Material Item	Owner	Quantity	Revenue Tonne
<i>e.g. Milne Port or Mine Site</i>	<i>Description of the material*</i>		<i>Quantity of the material to be shipped to and stored on the Property (including unit of measurement)</i>	<i>Estimated amount of revenue tonnes (mt) assigned to the shipping of material</i>
Milne Port	Tridem scissor deck trailer	Nahanni	2	66.1
Milne Port	Tandem tractors Western Star VIN#5KJAEAV88PY65295	Nahanni	1	33.3
Milne Port	Tandem tractors Kenworth	Nahanni	1	33.3
Milne Port	Service Truck 5500 VIN#IHTSLNDL2LH280174	Nahanni	1	21.8
Milne Port	Blue Bird 24 passenger mini bus	Nahanni	1	31.6
Milne Port	Light Plant 20kW #41-379	Nahanni	2	19.4
Milne Port	Hot Box Heather Allemand 1000 btu	Nahanni	2	17.6
Milne Port	185 CFM Air Compressor unit #10028248	Nahanni	1	3.8
Milne Port	30 kw skid building with Generator	Nahanni	1	11.4
Milne Port	9,000 lbs Telehandler Forklift #944-42-LULL	Nahanni	1	15.7
Milne Port	45' GENIE Manlift unit #10074593	Nahanni	1	23.1
Milne Port	F250 - Pick-up truck 2015 - VIN#IFT7W2BT4FED01236	Nahanni	1	13.2
Milne Port	Light Plant 20kW - LT-35	Nahanni	2	11.5
Milne Port	F-550 crew truck	Nahanni	1	20.0
Milne Port	F350 Flat-deck crew trucks	Nahanni	2	40.0
Milne Port	Unit 580 Boom Truck - 30,000 Lbs	TRETAN	2	110.4
Milne Port	WA500 KOMATSU with Bucket and Forks	TRETAN	1	49.8
Milne Port	Telehandler - 12,000 lbs	TRETAN	1	16.1
Milne Port	Telehandler - 10,000 lbs	TRETAN	1	16.6
Milne Port	988 Cat - 20 T fork lift	TRETAN	1	64.6
Milne Port	SMV Reach Stacker - Model SMV 4531 TC5 - SERIAL#M11334	TRETAN	1	98.6
Milne Port	KONE Reach Stacker - #18569	TRETAN	1	112.2
Milne Port	250 Komatsu Loader - Tool Carrier (including Quick attach forks, bucket and reel handler)	TRETAN	1	23.7
Milne Port	2014 DELOUPE 75 TON FLOAT TRAILER 53'	TRETAN	1	36.1
Milne Port	Flatdeck trailers - #T099	TRETAN	4	101.7
Milne Port	Scona Flatbed E163t Flat bed trailer w/outer rails + Metal beam #9448	TRETAN	1	27.4
Milne Port	Scona Flatbed E195t Flat bed trailer	TRETAN	1	27.4
Milne Port	70T Float trailer + neck - Unit#T134	TRETAN	1	53.4
Milne Port	FLATBED 53' TRAILER UNIT 53TE46	TRETAN	5	126.4
Milne Port	StepDeck Extendable - #T130 - Came up stacked -	TRETAN	2	56.2
Milne Port	Flatdeck trailers - #T-132 - Came up stacked -	TRETAN	17	451.4
Milne Port	Flat Deck Trailers UNIT T-13647	TRETAN	1	26.9
Milne Port	Extendable Flat Deck Trailers #T106	TRETAN	4	107.6
Milne Port	Fuel Tank Trailers - Unit #479	TRETAN	7	333.1
Milne Port	Unit 585 Tandem Tractor	TRETAN	21	959.0
Milne Port	Unit 578 Tridem Fuel Truck	TRETAN	1	53.6
Milne Port	Unit 586 Tandem Winch Tractor	TRETAN	3	126.2
Milne Port	1988 MACK SERVICE TRUCK VIN#VG6BA03B9JB051291	TRETAN	1	28.4
Milne Port	Service truck F550 FORD - Modified	TRETAN	1	19.2
Milne Port	2008 Ford F-250 - WHITE - #P104	TRETAN	1	14.8
Milne Port	Ford F-350 - BLACK - #P105	TRETAN	6	87.1
Milne Port	F350 Crew Cab - 4 Door-Short Box - WHITE - ID#5473 - #111	TRETAN	1	12.9

Property Section	Material Item	Owner	Quantity	Revenue Tonne
<i>e.g. Milne Port or Mine Site</i>	<i>Description of the material*</i>		<i>Quantity of the material to be shipped to and stored on the Property (including unit of measurement)</i>	<i>Estimated amount of revenue tonnes (mt) assigned to the shipping of material</i>
Milne Port	Wacker - Mobile Light Plants - LTV6L 4000w vertical - #70036741 (wncLTV02HPUM04327)	TRETAN	2	5.6
Milne Port	Magnum - Mobile Light Plants - MLT3060M 4000w horizontal T - #T-12553 (sn.1006182)	TRETAN	1	4.0
Milne Port	Doosan - Mobile Light Plants - L5-60HZ-T4F - 4000w horizontal - #B-16841 (sn.429569UHVE06)	TRETAN	1	5.8
Milne Port	2016 Wacker 30' Telescoping Light Tower - LTN6K - #81700	TRETAN	2	9.4
Milne Port	2018 JLG - Articulated Boom Lift - 450AJ	TRETAN	2	68.1
Milne Port	Genie Manlift Model Z-80/60 - sn: Z8011-2936	TRETAN	1	24.5
Milne Port	Skidsteers - Kubota -SVL95 UNIT#411	TRETAN	1	6.3
Milne Port	TIOGA RT-IDF-3SCO - Diesel Trailer Heater 750000 btu, 3000 cfm - Unit	TRETAN	3	39.1
Milne Port	28 Passenger bus - Unit 586	TRETAN	1	45.3
Milne Port	_ WACKER NEUSON 60KW 600V MOBILE GENERATOR - #62769	TRETAN	3	16.3
Milne Port	150 RT Crane - Tessier Crane - RT9150E	TRETAN	1	88.5
Milne Port	Boom truck 35T	MOREAU	1	61.4
Milne Port	Skytrack 8,000lbs & Fork	MOREAU	1	21.4
Milne Port	Scissor TR 53ft	MOREAU	1	15.7
Milne Port	Bus New 10 passengers	MOREAU	1	15.7
Milne Port	65T TR Crane	MOREAU	1	56.6
Milne Port	Loader 544 & Bucket	MOREAU	1	28.3
Milne Port	Skytrack 10,000 lbs & Fork	MOREAU	1	21.4
Milne Port	10 wheel Truck with trailer	MOREAU	1	26.5
Milne Port	Pickup truck with tank & pump	MOREAU	3	37.9
Milne Port	Pickup truck	MOREAU	1	12.6
Milne Port	Bus 14 passengers	MOREAU	1	15.4
Milne Port	Hauling trailer 53ft	MOREAU	1	60.1
Milne Port	Hauling trailer 30ft	MOREAU	1	60.1
Milne Port	Diesel generator 180W	MOREAU	1	15.4
Milne Port	Generator 45Kva	MOREAU	1	15.4
Milne Port	NEW FORD F250 PICK UP UNIT No. T351 WHITE	ALL NORTH	2	23.3
Milne Port	Service truck (including a space cab) F250	SANDVIK	1	20.0
Milne Port	2018 Dodge 5500 Service truck #160 - VIN # 3C7WRNFL7JG248132	SANDVIK	1	22.1
Milne Port	Mechanic Truck Boom Unit # 14-0104	SANA	1	25.7
Milne Port	Mechanic Truck 10 wheels Unit # 18-0112	SANA	1	48.6
Milne Port	Tractor truck # 19-0125	SANA	1	44.0
Milne Port	Haul Truck Komatsu HD605 # 12-1003 / # 12-1004	SANA	1	76.5
Milne Port	Haul Truck CAT 775G # 19-1001 / # 19-1002	SANA	2	182.5
Milne Port	Haul Truck CAT 745 # 19-1003 / # 19-1004	SANA	2	144.2
Milne Port	Ram 2500 Ram # 15-0016	SANA	11	222.9
Milne Port	Ram 3500 Crewcab 4X4 # 15-0028	SANA	2	35.5
Milne Port	Bouteur 1050K # 18-0401	SANA	1	51.0
Milne Port	Excavator CAT 352 # 19-0306	SANA	1	53.9
Milne Port	Wheel loader CAT 908 # 19-0201	SANA	1	19.3
Milne Port	Loader 906 # 282	SANA	1	10.2
Milne Port	Loader 980 # 12-0201	SANA	1	56.5

Property Section	Material Item	Owner	Quantity	Revenue Tonne
<i>e.g. Milne Port or Mine Site</i>	<i>Description of the material*</i>		<i>Quantity of the material to be shipped to and stored on the Property (including unit of measurement)</i>	<i>Estimated amount of revenue tonnes (mt) assigned to the shipping of material</i>
Milne Port	Loader wa-600-6 # 15-0202	SANA	1	64.3
Milne Port	Loader wa-600-8 # 19-0207	SANA	1	95.1
Milne Port	Conveyor 30" X 30'20-40 # 771	SANA	1	12.3
Milne Port	Conveyor 30" X 20' # 773	SANA	1	2.2
Milne Port	Conveyor 48" X 50'Convoyeur 1 # 775	SANA	1	25.6
Milne Port	Conveyor 36" X 60'Alimentation Twin # 788	SANA	1	25.2
Milne Port	Conveyor 30" X 60'5-10 # 7008	SANA	1	13.1
Milne Port	Conveyor 36" X 30'0-3/4 # 7009	SANA	1	16.7
Milne Port	Conveyor 36" X 43'Convoyeur Sortie Scalper # 12-0701	SANA	1	10.1
Milne Port	Conveyor 48" X 50'Alimentation Cone # 12-0702	SANA	1	23.8
Milne Port	Conveyor 36" X 60'Recirculation # 17-0703	SANA	1	15.5
Milne Port	Conveyor 36" X 50' # 18-0701	SANA	1	3.6
Milne Port	Conveyor 48" X 45' # 18-0702	SANA	1	6.4
Milne Port	Drill Thforeuse Dx800 # 10-0903	SANA	4	95.2
Milne Port	Heating Unit # 18-5917	SANA	3	25.7
Milne Port	WATER TRUCK # 1198	SANA	2	85.3
Milne Port	FUEL TRUCK # 11-0113	SANA	1	42.7
Milne Port	TRACTOR TRAILER # 18-0103	SANA	1	39.7
Milne Port	FUEL TRUCK # 18-0108	SANA	1	42.7
Milne Port	MECHANICS TRUCK # 18-0113	SANA	1	48.6
Milne Port	SCHOOL BUS # 19-0121	SANA	1	39.0
Milne Port	RIGID HAUL TRUCK # 12-1001	SANA	4	311.6
Milne Port	ARTICULATED HAUL TRUCK # 19-1002	SANA	1	72.1
Milne Port	RAM 3500 CREWCAB 4x4 # 11-0021	SANA	1	11.6
Milne Port	RAM 2500 RAM # 19-0024	SANA	4	50.7
Milne Port	EXCAVATOR # 15-0305	SANA	2	107.8
Milne Port	LOADER # 284	SANA	1	14.4
Milne Port	LOADER # 18-0204	SANA	4	208.8
Milne Port	GENERATOR 14 KW # 15-5504	SANA	1	3.6
Milne Port	FLAT BED 2 ESSIEUX # 10-0609	SANA	2	43.1
Milne Port	Flat bed # 10-0609	SANA	1	21.6
Milne Port	Telehandler # 19-1203	SANA	1	21.2
Milne Port	TOWER LIGHT # 15-5603	SANA	20	109.5
Milne Port	FROST FIGHTER # 18-5916	SANA	10	54.8
Milne Port	AMBULANCE # 19-5906	SANA	2	17.4
Milne Port	COMPRESSOR # 18-6109	SANA	4	21.9
Milne Port	Screener # 19-0114	SANA	1	11.5
Milne Port	3 Axels Flat bed trailer 48' # 10-0601	SANA	1	31.6
Milne Port	GMC 1 Ton Pickup	A&B RAIL	8	93.8
Milne Port	Ford F550 Service Truck	A&B RAIL	1	23.0
Milne Port	Western Star Tandem Tractor	A&B RAIL	4	129.8
Milne Port	Western Star Tandem Fuel Truck	A&B RAIL	1	40.0
Milne Port	Western Star Hirail 10ton Boom Truck	A&B RAIL	1	57.0
Milne Port	John Deere 544K Wheel Loader with bucket, jib boom and forks	A&B RAIL	4	108.0
Milne Port	John Deere 744K Wheel Loader with bucket and forks	A&B RAIL	1	39.5
Milne Port	John Deere 844K Wheel Loader with bucket and forks	A&B RAIL	1	60.8
Milne Port	Deici Zoom Boom	A&B RAIL	1	22.0
Milne Port	John Deere 245GLC Excavator	A&B RAIL	1	38.4
Milne Port	Drapeau Rail Heater	A&B RAIL	1	34.8

Property Section	Material Item	Owner	Quantity	Revenue Tonne
<i>e.g. Milne Port or Mine Site</i>	<i>Description of the material*</i>		<i>Quantity of the material to be shipped to and stored on the Property (including unit of measurement)</i>	<i>Estimated amount of revenue tonnes (mt) assigned to the shipping of material</i>
Milne Port	Nordco AA2R Clipping Machine	A&B RAIL	2	45.8
Milne Port	Pettibone 445E Speedswing	A&B RAIL	1	24.3
Milne Port	Pettibone 445E Speedswing, Wide Axle	A&B RAIL	1	50.2
Milne Port	Harsco MK IV Tamper	A&B RAIL	1	70.7
Milne Port	Knox Kershaw KBR940 Ballast Regulator	A&B RAIL	1	63.3
Milne Port	Manac 53' Trombone Trailer	A&B RAIL	7	343.8
Milne Port	45 Ton Scissorneck Tridem Rail Trailer	A&B RAIL	1	97.9
Milne Port	G25KVA Wacker Generator, tow behind	A&B RAIL	4	14.4
Milne Port	Magnum Pro MLT4200 Light Tower	A&B RAIL	2	11.0
Milne Port	Doosan 185CFM Air Compressor, tow behind	A&B RAIL	1	3.1

8 MATERIALS TO BE SHIPPED TO THE PROPERTY

8.1 DELIVERY OF FUEL

The revised anticipated fuel delivery is provided in the below Table 8.1.

Table 8.1: Anticipated Fuel Delivery During 2021

	Diesel	Jet A
Total Bulk Fuel Delivery	50 ML	3 ML

8.2 MATERIALS SHIPPED TO THE PROPERTY

Materials, equipment, supplies, buildings and machinery to support construction and operations through 2021 will arrive on the 2021 sea lift include the following items provided below in Table 8-2. Item that have been struck and highlighted in yellow are no longer planned for mobilization in 2021.

Table 8.2: Mobile and Mechanical Equipment to be Received During 2021

Property Section	Material Item	Owner	Quantity	Revenue Tonne
<i>e.g. Milne Port or Mine Site</i>	<i>Description of the material*</i>		<i>Quantity of the material to be shipped to and stored on the Property (including unit of measurement)</i>	<i>Estimated amount of revenue tonnes (mt) assigned to the shipping of material</i>
Mine Site	1500 kW Alternators	Baffinland	2	9
Mine Site	908 Cat Loader	Baffinland	2	190
Mine Site	F-350	Baffinland	7	170.8
Mine Site	Skid steers	Baffinland	2	8
Milne Port	HPS 185 Spray Unit for Stockpile Dust suppression	Baffinland	1	2
Milne Port	Cat Excavator 374	Baffinland	1	48
Milne Port	Cat Excavator 349	Baffinland	1	42
Milne Port	Cat Excavator 320 Track	Baffinland	1	31
Milne Port	Cat D10 Dozer	Baffinland	2	53
Milne Port	Water Jet to cut Ceramics	Baffinland	1	1
Milne Port	4x4 15 passenger crew van	Baffinland	1	14
Mine Site	4x4 fire truck	Baffinland	1	19
Mine Site	F250 Light Vehicle	Baffinland	2	18
Milne Port	Dual engine 35ft marine response boat	Baffinland	1	11
Mine Site	Flat bed boom truck	Baffinland	1	14
Mine Site	Gensets/compressors for field maintenance applications	Baffinland	1	4

Property Section	Material Item	Owner	Quantity	Revenue Tonne
<i>e.g. Milne Port or Mine Site</i>	<i>Description of the material*</i>		<i>Quantity of the material to be shipped to and stored on the Property (including unit of measurement)</i>	<i>Estimated amount of revenue tonnes (mt) assigned to the shipping of material</i>
Mine Site	Pressure washing truck	Baffinland	1	18
Mine Site	MR Welding shop crane	Baffinland	1	78
Milne Port	Port Welding shop crane	Baffinland	1	78
Milne Port	Spyder cranes URW706	Baffinland	1	7
Mine Site	Spyder cranes URW295	Baffinland	1	7
Mine Site	Service Truck to match 6060	Baffinland	1	49
Mine Site	257D skid steer - HD Shop	Baffinland	1	4
Mine Site	Landcruiser service truck with tooling for Mine Support	Baffinland	2	53
Mine Site	KPM CCM200E Mixer plus accessories	Baffinland	1	2
Mine Site	740 water truck	Baffinland	1	41
Mine Site	14M Grader	Baffinland	1	105
Mine Site	Fuel Tanker	Baffinland	1	32
Mine Site	Jet A Truck	Baffinland	1	32
Mine Site	Cube truck	Baffinland	2	18
Mine Site	48p School Bus	Baffinland	2	110
Mine Site	Steam truck	Baffinland	1	22
Mine Site	Service/Fuel Truck (F550)	Baffinland	4	53
Mine Site	Vac Truck	Baffinland	2	42
Mine Site	6060 Shovel	Baffinland	1	140
Mine Site	D10 Dozer	Baffinland	2	106
Mine Site	374 Excavator	Baffinland	1	48
Mine Site	793F Haul Trucks	Baffinland	3	320
Mine Site	Spare 793 box	Baffinland	1	45
Mine Site	390 Excavator	Baffinland	1	56
Mine Site	D65 Epiroc Drill	Baffinland	1	23
Mine Site	777 Spreader Box (sanding roads)	Baffinland	1	6
Mine Site	777 Water Body (dust control roads)	Baffinland	1	14
Mine Site	Light Vehicles	Baffinland	8	72
Mine Site	AWD Hot Seating Buses	Baffinland	2	28
Mine Site	Drill Water System and Heated Water Truck Body	Baffinland	1	17
Mine Site	Zinex A5 Diamond Drills	Cyr Drilling International	5	170

Property Section	Material Item	Owner	Quantity	Revenue Tonne
<i>e.g. Milne Port or Mine Site</i>	<i>Description of the material*</i>		<i>Quantity of the material to be shipped to and stored on the Property (including unit of measurement)</i>	<i>Estimated amount of revenue tonnes (mt) assigned to the shipping of material</i>
Mine Site	Bean model 435 Water Pumps	Cyr Drilling International	10	10
Mine Site	Case TV-380 Skidsteer	Cyr Drilling International	1	5
Mine Site	Ford F-350 Pickup trucks	Cyr Drilling International	2	24

There are no revisions to other supplies (i.e. ammonium nitrate) to be mobilized in 2021 on sealift.

9 UPDATES TO ITEMS CONTAINED IN THE SCHEDULES OF THE LEASE

9.1 UPDATES TO THE EMERGENCY RESPONSE PLAN

Updates to the applicable Emergency Response Plan BAF-PH1-830-P16-0007 and Spill Contingency Plan BAF-PH1-830-P16-0036 were provided with the 2021 Work Plan, and are not included with this submission.

9.2 UPDATES TO ENVIRONMENTAL MANAGEMENT AND MONITORING PLANS

An updated list of the current plans for the project is presented in Table 9.1 below.

Table 9.1: Environmental Monitoring and Management Plans

Document Number	Plan Name	Version
BAF-PH1-830-P16-0002	Air Quality and Noise Abatement Management Plan	April 2021
BAF-PH1-830-P16-0006	Cultural Heritage Resource Protection Plan	March 2016
BAF-PH1-810-PRO-0016	Job Hazard Identification Procedure	January 2020
N/A	EHS Framework Standard	March 2014
H337697-0000-01-126-0002	Health and Safety Management Plan	January 2012
SD-SEMP-003	Human Resources Management Plan	December 2010
BAF-PH1-830-P16-0027	Terrestrial Environmental Management and Monitoring Plan	March 2016
BAF-PH1-830-P16-0025	Stakeholder Engagement Plan	March 2016
BAF-PH1-830-P16-0023	Roads Management Plan	February 2020
BAF-PH1-830-P16-0024	Shipping and Marine Wildlife Management Plan	July 2020
N/A	Blasting Management Plan	April 2013
BAF-PH1-830-P16-0004	Borrow Pits and Quarry Management Plan	March 2014
N/A	Borrow Source Management Plan ¹	October 2013
BAF-PH1-830-P16-0030	Borrow Source Management Plan - Kilometer 2	October 2014
BAF-PH1-830-P16-0032	Borrow Source Management Plan - Kilometer 97	October 2014
BAF-PH1-830-P16-0035	Borrow Source Management Plan - Kilometer 104	March 2014
H349000-4200-07-245-0001	Quarry Management Plan D1Q1	October 2013
H349000-4200-07-245-0002	Quarry Management Plan D1Q2	October 2013
BAF-PH1-830-P16-0017	Quarry Management Plan Q1	May 2019
H349000-3000-07-245-0002	Quarry Management Plan Q11	October 2013
H349000-3000-07-245-0003	Quarry Management Plan Q19	October 2013
H349000-3000-07-245-0001	Quarry Management Plan Q7	October 2013
BAF-PH1-830-P16-0040	Quarry Management Plan QMR2	July 2017
BAF-PH1-840-P16-0002	Emergency Response Plan	December 2020
BAF-PH1-830-P16-0036	Spill Contingency Plan	February 2021

Document Number	Plan Name	Version
BAF-PH1-830-P16-0008	Environmental Protection Plan	April 2021
BAF-PH1-830-P16-0010	Fresh Water Supply, Sewage and Wastewater Management Plan	March 2021
BAF-PH1-830-P16-0011	Hazardous Materials and Hazardous Waste Management Plan	March 2017
BAF-PH1-830-P16-0012	Interim Closure and Reclamation Plan	October 2018
BAF-PH1-830-P16-0026	Surface Water and Aquatic Ecosystems Management Plan	March 2021
BAF-PH1-830-P16-0001	Surface Water Sampling Program - Quality Assurance and Quality Control Plan	March 2021
BAF-PH1-830-P16-0039	Aquatic Effects Monitoring Plan	October 2015
BAF-PH1-830-P16-0028	Waste Management Plan	March 2020
BAF-PH1-830-P16-0029	Phase 1 Waste Rock Management Plan	June 2020
BAF-PH1-830-P16-0031	Life of Mine Waste Rock Management Plan	April 2014
N/A	Explosives Management Plan ²	August 2013
BAF-PH1-830-P16-0013	Milne Port Oil Pollution Emergency Plan (OPEP)	May 2020
BAF-PH1-830-P16-0041	Polar Bear Safety Plan	March 2016
BAF-PH1-830-P16-0037	Exploration Spill Contingency Plan	January 2021
BAF-PH1-830-P16-0038	Exploration Closure and Reclamation Plan	January 2021
BAF-PH1-830-P16-0042	Spill at Sea Response Plan	August 2015

Notes:

1 Discontinued and incorporated into the March 2014 Borrow Pits and Quarry Management Plan.

2 The Explosives Management Plan is a contractor document.

9.3 PROPOSED UPDATES TO THE INTERIM CLOSURE AND RECLAMATION PLAN

There are no proposed updates to the Interim Closure and Reclamation Plan (ICRP) associated with this Work Plan Addendum.

The revision of securities for the 2021 Work Plan Addendum is allocated as summarized in Table 9.2 below. Further detail can be found in Appendix B. The revision of securities for the 2021 Work Plan Addendum is divided into two (2) tranches;

- Tranche 1 – Works that have not yet been completed and are deferred and/or cancelled, as well as equipment that has not been mobilized to Site and is deferred and/or cancelled; and
- Tranche 2 – 3rd Party Equipment that will be demobilized from Site on the 2021 sealift.

Baffinland is seeking the return of securities associated with the activities identified under Tranche 1 within seven (7) days of agreement on the value of security with QIA.

For the demobilization of 3rd Party Equipment captured under Tranche 2, Baffinland will provide the supporting documentation, including manifests and inventories of equipment remaining on Site, and is seeking the return of the associated securities within fourteen (14) days. The global value of 3rd Party

Equipment in the 2021 Work Plan estimate is approximately \$5,938,000, based on estimated quantities of heavy (231), medium (205) and light (204) 3rd Party Equipment. These estimates will be refined during the proposed 2021 equipment audit. The valuation of the total inventory to be removed offsite in the summer of 2021 remains a work in progress however, based on the assessment to date, the 2021 Addendum allocates a reduction of at least \$1,455,000 to account for the demobilization of 3rd Party Equipment from the Site on the 2021 sealift. This is a preliminary estimate and it is anticipated that the volume of equipment for backhaul in 2021 will increase with the confirmed inventory of equipment, particularly light equipment stored in seacans, resulting in an increase to the value of security to be returned in the second tranche. The final value will only be determined at the completion of sealift manifests and/or the equipment audit.

Table 9.2: Work Plan Addendum¹ – Marginal Reduction in Reclamation Security for Tranche 1

Component	Marginal Estimate	Inuit Owned Land Allocation	Crown Land Allocation	Water Allocation	Land Allocation
DIRECT COST SUB-TOTAL	-\$4,100,778	-\$4,100,778	\$-	\$-	-\$4,100,778
Off-Site Disposal of Waste & Material	\$-	\$-	\$-	\$-	\$-
Fuel	-\$320,000	-\$320,000	\$-	\$-	-\$320,000
Ammonium Nitrate	\$-	\$-	\$-	\$-	\$-
Contaminated Soil Treatment	\$-	\$-	\$-	\$-	\$-
Mobilization of Workers Required for Reclamation	-\$286,000	-\$286,000	\$-	\$-	-\$286,000
Worker Accommodation & Camp Operation	-\$784,000	-\$784,000	\$-	\$-	-\$784,000
Demobilization of Phase 2 Modules	-\$8,385,828	-\$8,385,828	\$-	\$-	-\$8,385,828
Demobilization of 3rd Party Equipment	\$-	\$-	\$-	\$-	\$-
Mobilization and Demobilization of Equipment and Materials	-\$410,000	-\$410,000	\$-	\$-	-\$410,000
Closure & Post Closure Monitoring	\$-	\$-	\$-	\$-	\$-
Engineering Fees	-\$160,000	-\$160,000	\$-	\$-	-\$160,000
Supervision, Project Management & Contract Administration	-\$385,000	-\$385,000	\$-	\$-	-\$385,000
Contingency	-\$820,000	-\$820,000	\$-	\$-	-\$820,000
INDIRECT SUB-TOTAL	-\$11,550,828.00	-\$11,550,828.00	\$-	\$-	-\$11,550,828.00
TOTAL	-\$15,652,000.00	-\$15,652,000.00	\$-	\$-	-\$15,652,000.00
INFLATION	-\$447,200.00	-\$447,200.00	\$-	\$-	-\$447,200.00
INFLATION ADJUSTED TOTAL	-\$16,099,200.00	-\$16,099,200.00	\$-	\$-	-\$16,099,200.00

Notes:

1 Totals rounded to nearest '000 in CAD.

Table 9.3: Work Plan Addendum¹ – Preliminary Summary of Marginal Reduction in Reclamation Security for Tranche 2

Component	Marginal Estimate	Inuit Owned Land Allocation	Crown Land Allocation	Water Allocation	Land Allocation
DIRECT COST SUB-TOTAL	\$-	\$-	\$-	\$-	\$-
Off-Site Disposal of Waste & Material	\$-	\$-	\$-	\$-	\$-
Fuel	\$-	\$-	\$-	\$-	\$-
Ammonium Nitrate	\$-	\$-	\$-	\$-	\$-
Contaminated Soil Treatment	\$-	\$-	\$-	\$-	\$-
Mobilization of Workers Required for Reclamation	\$-	\$-	\$-	\$-	\$-
Worker Accommodation & Camp Operation	\$-	\$-	\$-	\$-	\$-
Demobilization of Phase 2 Modules	\$-	\$-	\$-	\$-	\$-
Demobilization of 3rd Party Equipment	-\$1,454,752	-\$1,454,752	\$-	\$-	-\$1,454,752
Mobilization and Demobilization of Equipment and Materials	\$-	\$-	\$-	\$-	\$-
Closure & Post Closure Monitoring	\$-	\$-	\$-	\$-	\$-
Engineering Fees	\$-	\$-	\$-	\$-	\$-
Supervision, Project Management & Contract Administration	\$-	\$-	\$-	\$-	\$-
Contingency	\$-	\$-	\$-	\$-	\$-
INDIRECT SUB-TOTAL	-\$1,455,000.00	-\$1,455,000.00	\$-	\$-	-\$1,455,000.00
TOTAL	-\$1,455,000.00	-\$1,455,000.00	\$-	\$-	-\$1,455,000.00
INFLATION	-\$41,571.43	-\$41,571.43	\$-	\$-	-\$41,571.43
INFLATION ADJUSTED TOTAL	-\$1,496,571.43	-\$1,496,571.43	\$-	\$-	-\$1,496,571.43

Notes:

1 Totals rounded to nearest '000 in CAD.

10 REQUESTED AMENDMENTS TO THE PROVISIONS OF THE LEASE

There are no Tote Road Adjustment Notices (TRANS) and Options Exercise Notices (OENs) associated with this Work Plan Addendum.

11 ADDITIONAL REPORTS, INFORMATION OR DATA

Additional reports, information or data required to support the 2021 Work Plan Addendum are summarized in Table 11.1 below.

Table 11.1: Additional Reports, Information or Data

Title	Organization	Date	Annex
<i>Identify the title of the additional report, information or data to be included with the Annual Work Plan.</i>	<i>Disclose the name of the organization that produced the addition report, information or data.</i>	<i>Include the publish date or reference year to the additional report, information or data.</i>	<i>Identify the Annex letter/number corresponding to the additional report, information or data.</i>
Work Plan Figures • Milne Port • Mine Site • Tote Road	Baffinland	June 4, 2021	Appendix A
2021 Marginal Closure and Reclamation Financial Security Estimate Addendum	Baffinland	June 4, 2021	Appendix B

APPENDIX A

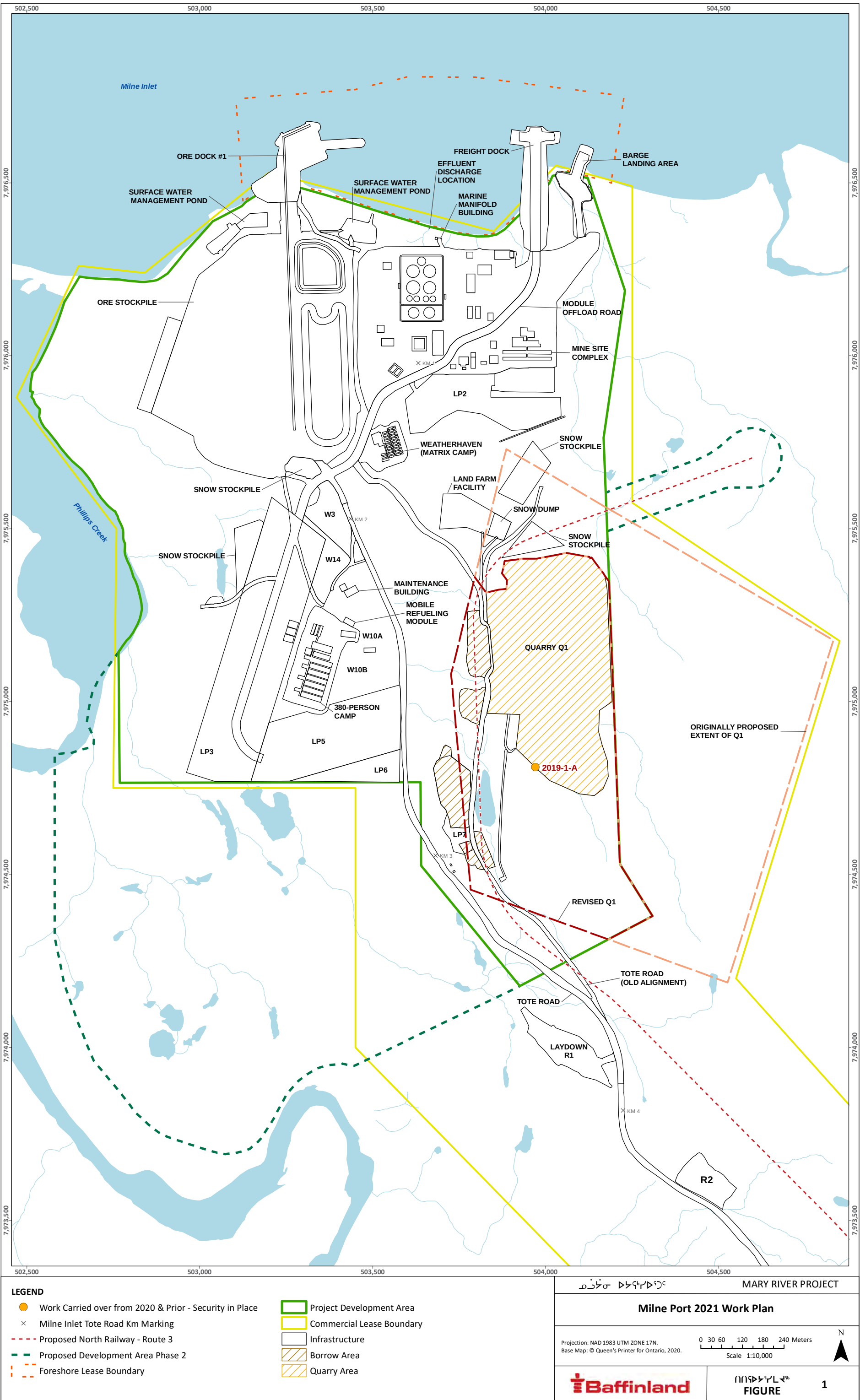
2021 WORK PLAN ADDENDUM SITE LAYOUTS

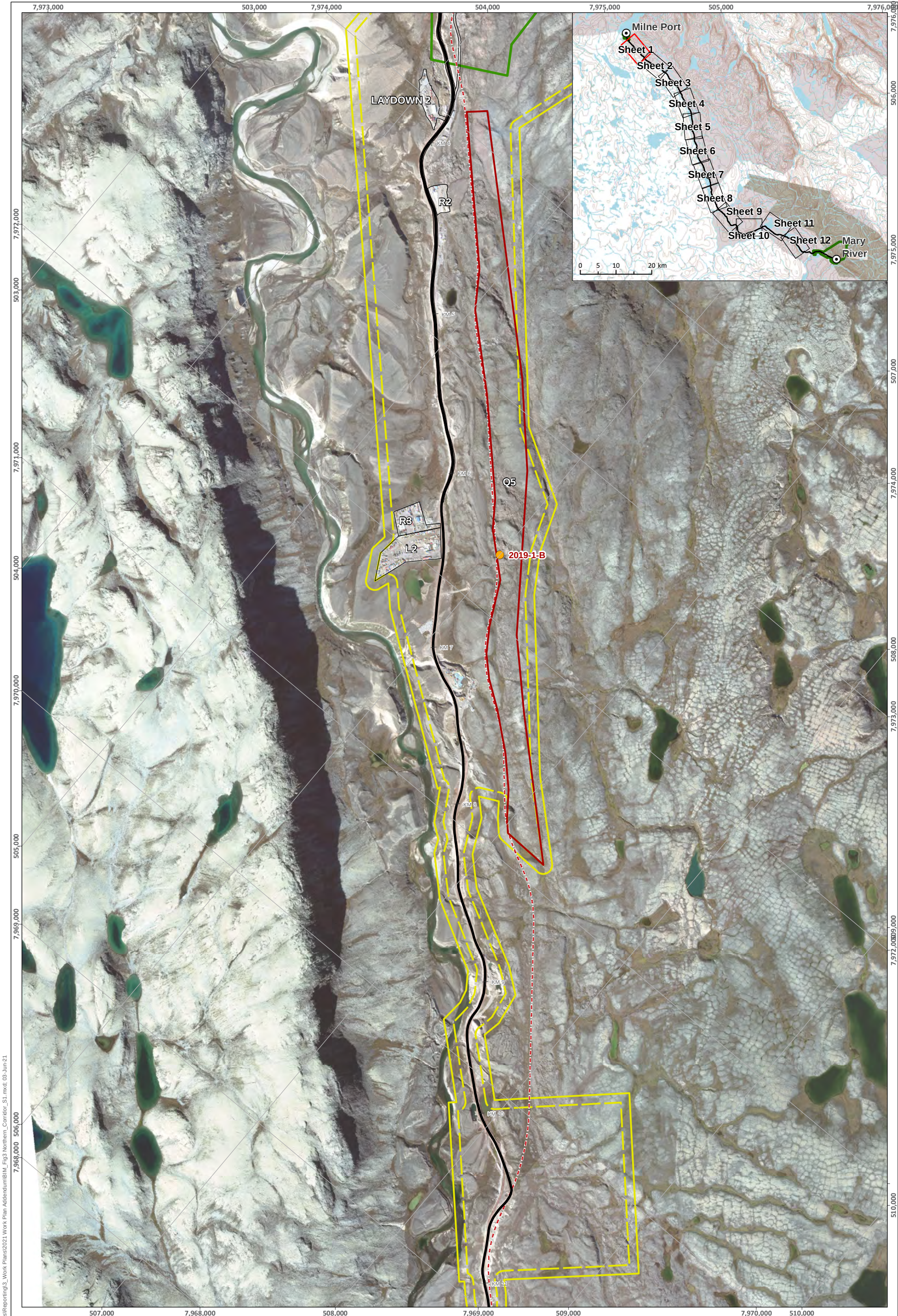
2021 Work Plan Addendum – Milne Port Site Layout

2021 Work Plan Addendum – Mine Site Layout

2021 Work Plan Addendum – Tote Road

SAVED: C:\Users\kallen\ng\info\Documents\4 - Maps\Reporting\3_ Work Plans\2021 Work Plan Addendum\BIM_Fig1_MilnePort_WorkPlan.mxd; 03-Jun-21





SAVED: C:\Users\kallen\ngui\Documents\4 - Maps\Reporting\3_ Work Plans\2021 Work Plan Addendum\BIM_Fig3 Northern_Corridor_S1.mxd: 03-Jun-21

LEGEND

- Work Carried over from 2020 & Prior - Security in Place
- × Milne Inlet Tote Road Km Marking
- - - Proposed North Railway - Route 3
- Milne Inlet Tote Road
- Tote Road Realignment
- Infrastructure
- Proposed Infrastructure
- Project Development Area
- Undisturbed 50 m Buffer From Commercial Lease Boundary
- Commercial Lease Boundary

ᑭᓄᓂᓂ ᑯᓄᓂᓂᓂᓂ

MARY RIVER PROJECT

Northern Corridor 2021 Work Plan
(Sheet 1 of 12)

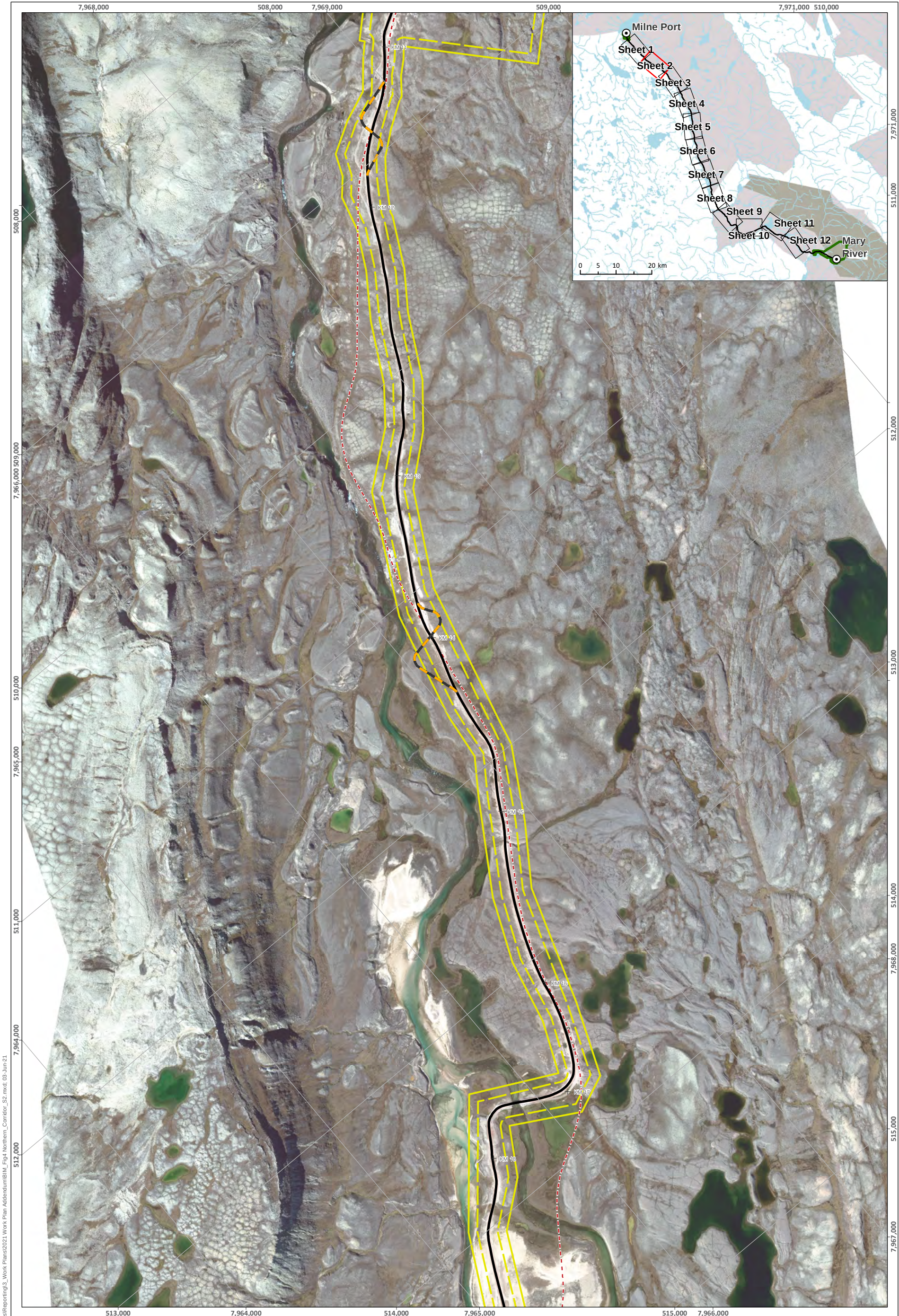
Projection: NAD 1983 UTM ZONE 17N.
Base Map: © 2020 Digital Globe, Inc.
Imagery and Infrastructure are
representative as of August 2020.

0 100 200 400 Meters
Scale 1:20,000



ᑭᓄᓂᓂᓂᓂ ᓄᓂᓂ
FIGURE

3



SAVED: C:\Users\kallen\ng\info\Documents\4 - Maps\Reporting\3 - Work Plans\2021 Work Plan Addendum\BIM - Fig Northern Corridor_S2.mxd: 03-Jun-21

LEGEND

- Work Carried over from 2020 & Prior - Security in Place

×

 Milne Inlet Tote Road Km Marking

 Proposed North Railway - Route 3

—

 Milne Inlet Tote Road

—

 Tote Road Realignment
- Infrastructure

Proposed Infrastructure

Project Development Area

Undisturbed 50 m Buffer From Commercial Lease Boundary

Commercial Lease Boundary

ᑭᑭᑭᑭ ᑭᑭᑭᑭᑭᑭ

MARY RIVER PROJECT

Northern Corridor 2021 Work Plan
(Sheet 2 of 12)

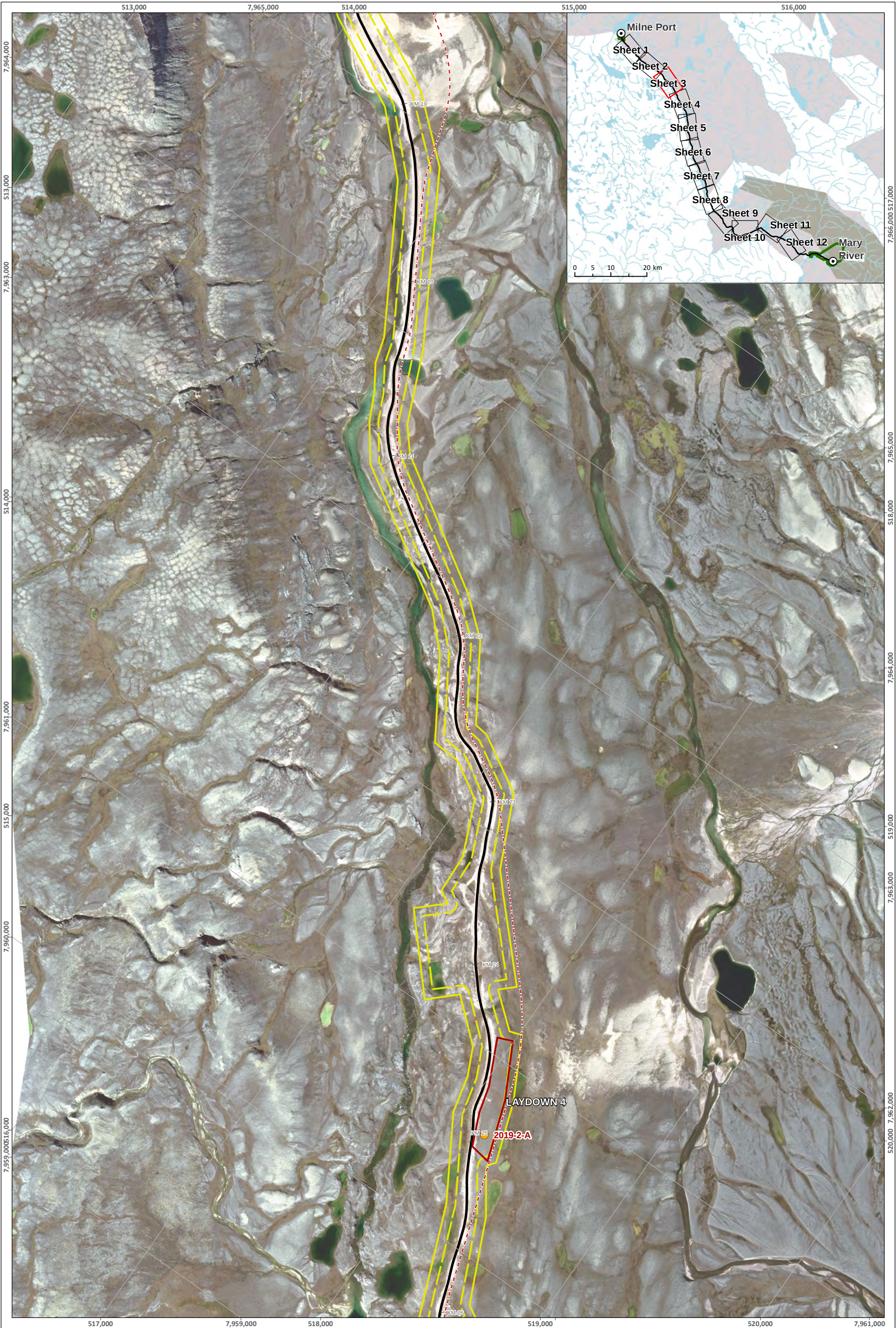
Projection: NAD 1983 UTM ZONE 17N.
Base Map: © 2020 Digital Globe, Inc.
Imagery and Infrastructure are representative as of August 2020.

0 100 200 400 Meters
Scale 1:20,000



ᑭᑭᑭᑭᑭᑭ ᑭᑭ
FIGURE

SAVED: C:\Users\skallen\ngui\Documents\4 - Maps\Reporting\3_ Work Plans\2021 Work Plan Addendum\BIM_Fig Northern_Corridor_S3.mxd; 03-Jun-21



LEGEND

- | | |
|---|--|
| ● Work Carried over from 2020 & Prior - Security in Place | Infrastructure |
| × Milne Inlet Tote Road Km Marking | Proposed Infrastructure |
| - - - Proposed North Railway - Route 3 | Project Development Area |
| — Milne Inlet Tote Road | Undisturbed 50 m Buffer From Commercial Lease Boundary |
| — Tote Road Realignment | Commercial Lease Boundary |

ᓄᓕᓐᓂ ᐃᓕᓕᓐᓂᐃᓐᓂ

MARY RIVER PROJECT

Northern Corridor 2021 Work Plan
(Sheet 3 of 12)

Projection: NAD 1983 UTM ZONE 17N.
Base Map: © 2020 Digital Globe, Inc.
Imagery and Infrastructure are representative as
of August 2020.

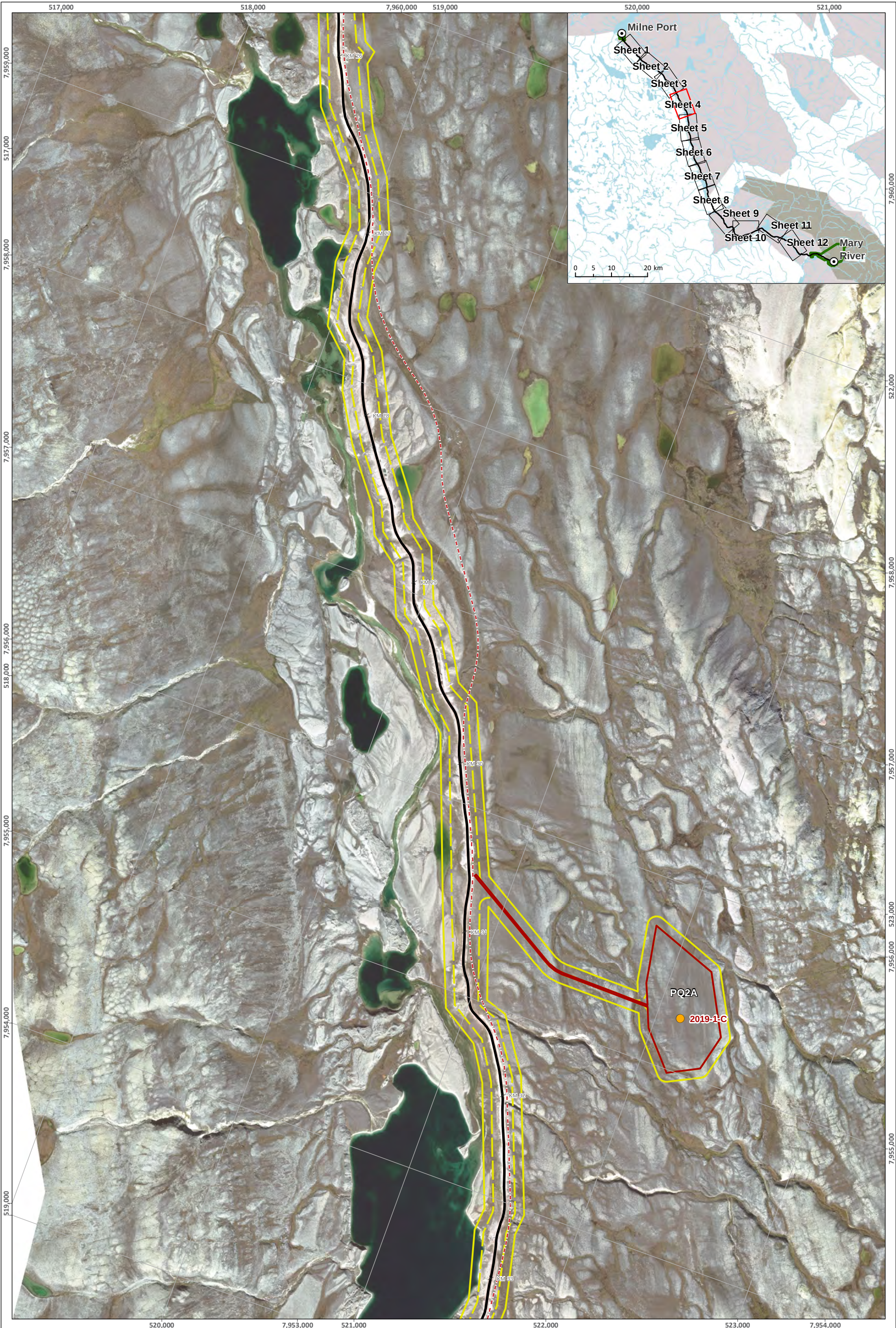
0 100 200 400 Meters
Scale 1:20,000



ᓄᓕᓐᓂᐃᓐᓂ ᐃᓕᓐᓂ
FIGURE

5

SAVED: C:\Users\skallen\ngui\Documents\4 - Maps\Reporting\3_Work Plans\2021 Work Plan Addendum\BIM_Fig6 Northern_Corridor_S4.mxd; 03-Jun-21



LEGEND

- | | |
|---|--|
| ● Work Carried over from 2020 & Prior - Security in Place | Infrastructure |
| × Milne Inlet Tote Road Km Marking | Proposed Infrastructure |
| - - - Proposed North Railway - Route 3 | Project Development Area |
| — Milne Inlet Tote Road | Undisturbed 50 m Buffer From Commercial Lease Boundary |
| — Tote Road Realignment | Commercial Lease Boundary |

ᓄᓕᓄᓄ ᐃᓕᓕᓕᓕᓕᓕ

MARY RIVER PROJECT

Northern Corridor 2021 Work Plan
(Sheet 4 of 12)

Projection: NAD 1983 UTM ZONE 17N.
Base Map: © 2020 Digital Globe, Inc.
Imagery and Infrastructure are representative as
of August 2020.

0 100 200 400 Meters
Scale 1:20,000

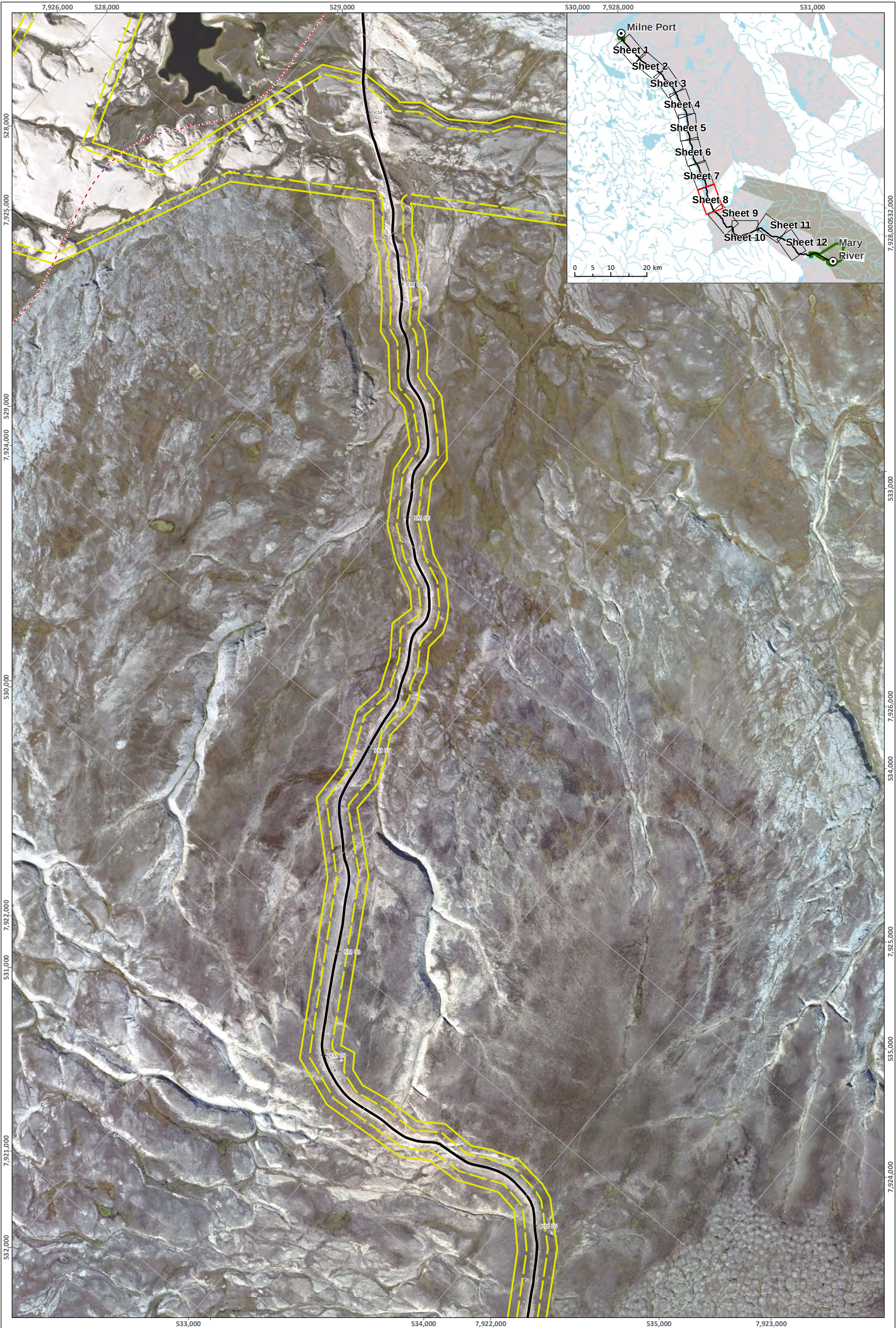


ᓄᓕᓄᓄ ᐃᓕᓕᓕᓕᓕᓕ
FIGURE

6



SAVED: C:\Users\skallen\ngui\Documents\4 - Maps\Reporting\3_ Work Plans\2021 Work Plan Addendum\BIM_Fig11 Northern Corridor_59.mxd, 03-Jun-21



LEGEND

- Work Carried over from 2020 & Prior - Security in Place

×

 Milne Inlet Tote Road Km Marking

 Proposed North Railway - Route 3

—

 Milne Inlet Tote Road

—

 Tote Road Realignment
- Infrastructure

Proposed Infrastructure

Project Development Area

Undisturbed 50 m Buffer From Commercial Lease Boundary

Commercial Lease Boundary

ᑭᓄᓂᓂ ᐃᑦᑦᑦᑦᑦᑦ

MARY RIVER PROJECT

Northern Corridor 2021 Work Plan
(Sheet 9 of 12)

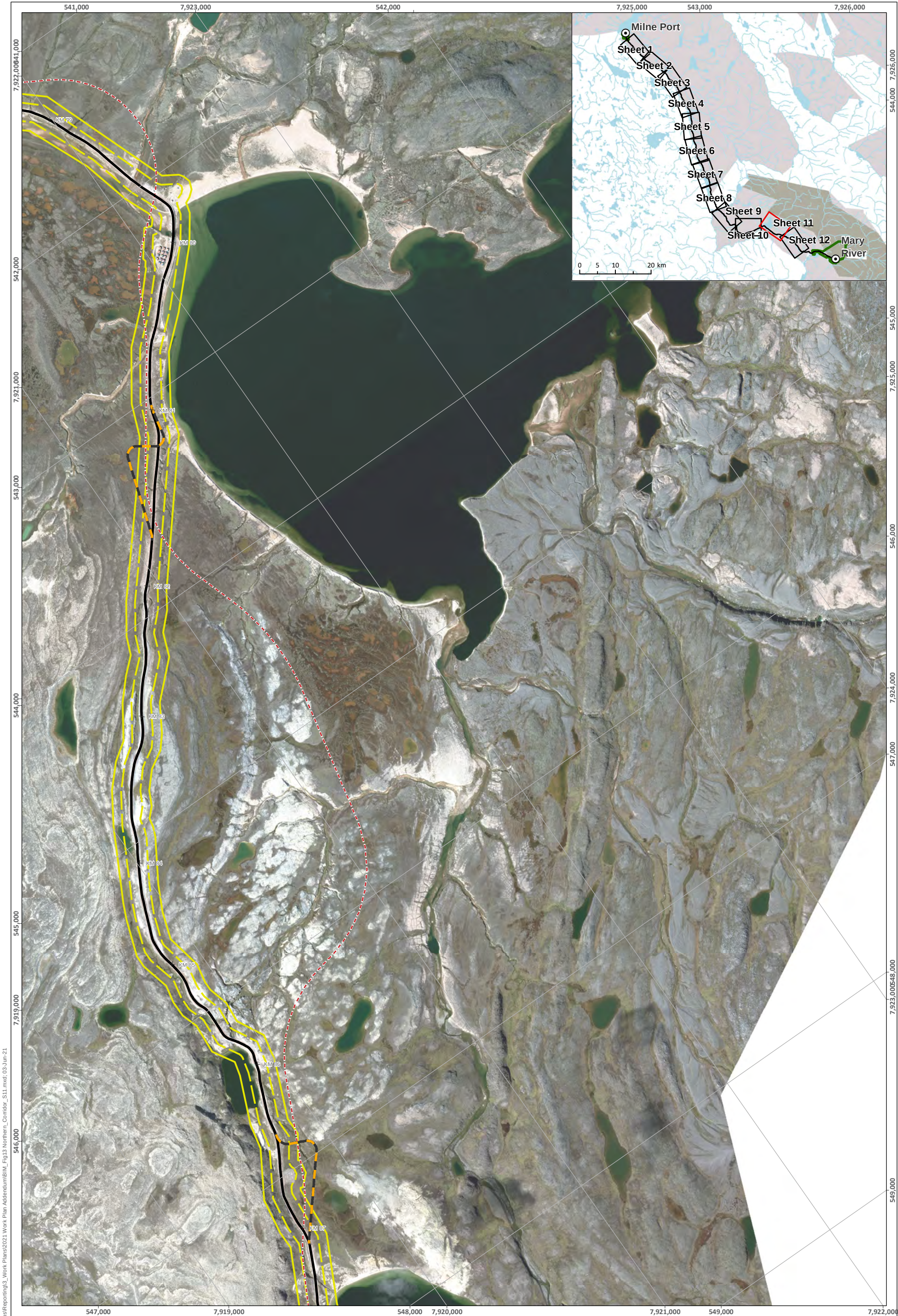
Projection: NAD 1983 UTM ZONE 17N.
Base Map: © 2020 Digital Globe, Inc.
Imagery and Infrastructure are representative as
of August 2020.

0 100 200 400 Meters
Scale 1:20,000



ᑭᓄᓂᓂ ᐃᑦᑦᑦᑦᑦᑦ
FIGURE

11



SAVED: C:\Users\kallen\ng\info\Documents\4 - Maps\Reporting\3_ Work Plans\2021 Work Plan Addendum\BIM_Fig13 Northern_Corridor_511.mxd; 03-Jun-21

LEGEND

- Work Carried over from 2020 & Prior - Security in Place

×

 Milne Inlet Tote Road Km Marking

 Proposed North Railway - Route 3

—

 Milne Inlet Tote Road

—

 Tote Road Realignment
- Infrastructure

Proposed Infrastructure

Project Development Area

Undisturbed 50 m Buffer From Commercial Lease Boundary

Commercial Lease Boundary

ᑭᓄᓐᓂ ᐃᑦᑦᑦᑦᑦᑦ MARY RIVER PROJECT

Northern Corridor 2021 Work Plan
(Sheet 11 of 12)

Projection: NAD 1983 UTM ZONE 17N.
Base Map: © 2020 Digital Globe, Inc.
Imagery and Infrastructure are representative as
of August 2020.

0 100 200 400 Meters
Scale 1:20,000



ᑭᓄᓐᓂ ᐃᑦᑦᑦᑦᑦᑦ
FIGURE

13

SAVED: C:\Users\kallen\ngui\Documents\4 - Maps\Reporting\3_ Work Plans\2021 Work Plan Addendum\BIM_Fig14 Northern_Corridor_512.mxd; 03-Jun-21



LEGEND

- Work Carried over from 2020 & Prior - Security in Place
- × Milne Inlet Tote Road Km Marking
- Proposed North Railway - Route 3
- Milne Inlet Tote Road
- Tote Road Realignment

- Infrastructure
- Proposed Infrastructure
- Project Development Area
- Undisturbed 50 m Buffer From Commercial Lease Boundary
- Commercial Lease Boundary

ᑭᓄᓐ ᑲᓄᓐᑲᓐᑲᓐ

MARY RIVER PROJECT

**Northern Corridor 2021 Work Plan
(Sheet 12 of 12)**

Projection: NAD 1983 UTM ZONE 17N.
Base Map: © 2020 Digital Globe, Inc.
Imagery and Infrastructure are representative as of August 2020.

0 100 200 400 Meters
Scale 1:20,000

Baffinland

ᑭᓄᓐᑲᓐᑲᓐ ᑲᓄᓐ
FIGURE 14

APPENDIX B

2021 MARGINAL CLOSURE AND RECLAMATION FINANCIAL SECURITY ESTIMATE ADDENDUM

2021 MARGINAL CLOSURE AND RECLAMATION FINANCIAL SECURITY ESTIMATE ADDENDUM

JUNE 7, 2021

REV O



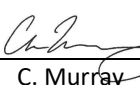
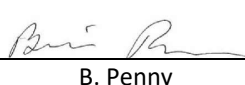
2021-06-07	0	Issued for Use	 C. Murray	 L. Kammermans	Approved via Email June 7, 2021 T.Eldem	 B. Penny
Date	Rev.	Status	Prepared By	Checked By		Approved By

TABLE OF CONTENTS

1 INTRODUCTION.....	2
1.1 PURPOSE.....	2
1.2 REGULATORY CONTEXT	2
1.3 APPLIED RATES.....	2
1.4 DOCUMENT STRUCTURE	3
2 2021 WORK PLAN ADDENDUM	4
2.1 INTRODUCTION.....	4
2.1.1 Closure Scenario	4
2.2 2021 PLANNED ACTIVITIES	4
2.3 2021 WORK PLAN ADDENDUM SECURITY ESTIMATE ASSUMPTIONS	4
2.3.1 Direct Cost Assumptions.....	4
2.3.2 Indirect Cost Assumptions	7
2.3.3 Exclusions	10
2.3.4 Inflation	10
3 2021 ADDENDUM SUMMARY	12
4 SUPPORTING DOCUMENTS	15

LIST OF TABLES

Table 4.2: Summary of Marginal Reduction of Mechanical and Mobile Equipment.....	5
Table 4.3: Summary of Marginal Reduction of Disturbed Areas Requiring Grade and Re-Contour.....	6
Table 4.4: Marginal Reduction of Fill Application.....	6
Table 4.5: Preliminary Summary of Marginal Reduction of Mechanical and Mobile Equipment	9
Table 4.8: Inflation Calculation – 2021 Addendum	10
Table 5.1: Summary of Tranche #1 (Pre-Sealift).....	13
Table 5.2: Preliminary Summary of Tranche #2 (Post-Sealift).....	14

APPENDICES

APPENDIX A	2021 ADDENDUM BREAKDOWN STRUCTURE (EBS)
APPENDIX B	SUPPORTING DOCUMENTATION

1 INTRODUCTION

1.1 PURPOSE

The purpose of this 2021 Marginal Closure and Reclamation Financial Security Estimate Addendum ('2021 Addendum') is to provide a summary of the revisions to the closure and reclamation security estimated to be required for the Mary River Project (the Project) to meet reclamation objectives as outlined in the Interim Mine Closure and Reclamation Plan (BAF-PH1-830-P16-0012). The total 'global' closure and reclamation security estimated to be required outlined in this 2021 Addendum takes into consideration works and mobilization of equipment no longer planned to be completed in 2021 under Type "A" Water Licence 2AM-MRY1325, Amendment No. 1 and the Qikiqtani Inuit Association's (QIA) Commercial Lease No. Q13C301.

The 2021 Addendum is intended to be inclusive of all closure and reclamation costs estimated to be required for a 3rd Party Contractor to perform the work in a 'worst-case' scenario for all disturbed areas, project components and project activities existing on the Mary River Project site upon conclusion of the 2021 Work Plan Addendum, including deferral of Project activities and demobilization of equipment. For the purpose of this document, the material changes associated to security from the 2021 Work Plan are termed, '2021 Work Plan Addendum Security Estimate'.

1.2 REGULATORY CONTEXT

An annual adjustment to reclamation security is required under Section 9.2 of the Commercial Lease, No. Q13C301, agreed to between Baffinland and the QIA, as well as a requirement under the Type 'A' Water Licence 2AM-MRY1325, Amendment No. 1 (Part J, Item 3), and in consideration of the QIA Abandonment and Reclamation (A&R) Policy (QIA, 2013). Additionally, Part C, Item 3 of the Type 'A' Water Licence 2 AM-MRY1325 and Section 9.2, Part i) of the Commercial Lease, No. Q13C301 allows for Baffinland (the Licensee) to request a change to the total amount of security outside of the ASR process. The 2021 Addendum therefore represents Baffinland's proposed adjustment to reclamation security to account for revisions to the 2021 Work Plan, as outlined in the 2021 Work Plan Addendum.

1.3 APPLIED RATES

The Arbitration between Baffinland and QIA regarding the 2019 Work Plan sought to resolve areas of high uncertainty and discrepancy between the respective estimates, including the unit rates to be applied. Based on the direction from the Final Award, Baffinland's unit rates as presented in the 2019 Estimate were upheld. As a result, Baffinland has continued to utilize the established methodology from the 2014 Complete Project Financial Security Assessment, with the updated contractor rates included in the 2019 Work Plan. Further discussion on the outcomes of the arbitration is provided in Section 2.

The 2021 Addendum was developed by applying the direct cost unit rates to quantities of functional units of each activity or project component proposed/changed under the 2021 Addendum, unless indicated otherwise.

Based on the direct cost estimate, indirect costs required to support direct cost work were accounted for proportional to assumptions and considerations applied in the 2014 Complete Project Financial Security Assessment¹ and the outcomes of the Arbitration between Baffinland and QIA regarding the 2019 Work Plan. Indirect costs are additional costs outside of costs required for direct reclamation activities that are required to ensure reclamation objectives are met, including costs for backhauling of 3rd Party Equipment utilizing rates established by QIA and affirmed through the 2019 Arbitration. The sum of direct and indirect estimated costs for the 2021 Addendum was then differentiated based on geographic liability allocation (IOL vs. Crown land) and relation to land or water liability. Appendix A presents the Mary River Project Estimate Breakdown Structure (EBS) which demonstrates the results of this process for all activities or project components proposed under the 2021 Addendum and all previous project financial security liabilities as described in previous ASR submissions.

All costs are in Canadian Dollars (CAD). All monetary totals are rounded to the nearest '000.

1.4 DOCUMENT STRUCTURE

The following outlines the structure of the 2020 Addendum document:

- Section 1 presents the purpose, regulatory context, applied rates used, and document structure applicable to the 2021 Addendum;
- Section 2 provides a summary of the financial security estimated to be required for marginal closure and reclamation liability increase associated with the Mary River Project 2021 Work Plan Addendum ('2021 Work Plan Addendum Security Estimate');
- Section 3 summarizes net impacts to the 2021 Addendum; and
- Section 4 lists supporting documentation that was available to determine costs and quantities for the purpose of the 2021 Addendum.

¹ As described in 2014 Complete Project Financial Security Assessment, H349000-1000-07-126-0018, Rev.1. Hatch. Submitted to parties October 31, 2014.

2 2021 WORK PLAN ADDENDUM

2.1 INTRODUCTION

The 2021 Addendum presents revisions to the required reclamation security estimated for work items and equipment demobilization described in the Mary River Project 2021 Work Plan Addendum (4 June, 2021). The estimate is divided into two (2) tranches, as follows;

- Tranche 1 – Works that have not yet been completed and are deferred and/or cancelled, as well as equipment that has not been mobilized to Site and is deferred and/or cancelled; and
- Tranche 2 – 3rd Party Equipment that will be demobilized from Site on the 2021 sealift.

A detailed description of the work activities captured in the 2021 Work Plan Addendum Security Estimate are described in the Baffinland 2021 Work Plan Addendum, and are summarized in Section 2.2 below.

2.1.1 Closure Scenario

The 2021 Work Plan Security Estimate is based on a scenario that assumes all planned activities for 2021 Work Plan Addendum have taken place on site and all material/consumables (excluding fuel) that are mobilized to site in 2021 are in full inventory, and materials demobilized from Site are accounted for. All other assumptions relating to the estimation of direct and indirect costs, including fuel, associated with the 2021 Work Plan Addendum Security Estimate are consistent with the assumptions established in the 2014 Complete Project Financial Security Assessment, the 2019 Work Plan Arbitration and previous ASR documentation unless noted otherwise.

2.2 2021 PLANNED ACTIVITIES

As described in the 2021 Work Plan Addendum, the revised planned work in 2021 is being conducted under the amended Project Certificate No. 005 Amendment No. 3, QIA Commercial Lease No. Q13C301, Type 'A' Water Licence 2AM-MRY1325, Amendment No. 1 and Type 'B' Water Licence 2BE-MRY2131.

The following list represents the activities from the 2021 Work Plan Addendum that are no longer planned for implementation in 2021. This work includes:

1. Deferment of the mobilization of the shiploader 'Module';
2. Deferment of the development of quarries and laydowns within the Tote Road corridor;
3. Revisionst to equipment and materials to arrive on the 2021 sealift; and,
4. Backhaul of contractor equipment and materials during the 2021 sealift.

A detailed description of these work activities is provided in the Baffinland 2021 Work Plan Addendum.

2.3 2021 WORK PLAN ADDENDUM SECURITY ESTIMATE ASSUMPTIONS

2.3.1 Direct Cost Assumptions

The following sub-sections describe the assumptions used to establish the direct costs allocated in the 2021 Addendum based on the 2021 Work Plan Addendum. Please refer to Appendix A for details of this

cost allocation based on the Estimate Breakdown Structure (EBS), and Appendix B for supporting documentation relating to estimated unit quantities (where available). Direct cost allocations were applied to quantities as indicated in the 2021 Work Plan Addendum and consistent with the direct cost assumptions described in the 2014 Complete Project Financial Security Assessment and the outcome of the 2019 Work Plan Arbitration.

2.3.1.1 Mechanical and Mobile Equipment

The 2021 Addendum removes a total of \$39,000, plus cover material application costs, in direct costs to account for a reduction of mechanical and mobile equipment to be mobilized to Site, as itemized in the 2021 Work Plan. This cost allocation is based on 26 pieces of Baffinland owned mechanical or mobile equipment that will no longer be mobilized to site in 2021.

A summary of the marginal reduction of costs associated with mechanical or mobile equipment and associated unit rates is shown in Table 4.2.

Table 2.1: Summary of Marginal Reduction of Mechanical and Mobile Equipment

Description	Unit Rate Type	Unit Rate (\$/pcs)	Quantity (pcs)	Cost (\$)¹
349 Cat Excavator	Heavy Mobile Equipment	-2,075.00	1	-2,075
320 Track Cat Excavator	Heavy Mobile Equipment	-2,075.00	1	-2,075
374 Excavator	Heavy Mobile Equipment	-2,075.00	1	-2,075
390 Excavator	Heavy Mobile Equipment	-2,075.00	1	-2,075
Fuel Tanker	Heavy Mobile Equipment	-2,075.00	1	-2,075
D10 Dozer	Heavy Mobile Equipment	-2,075.00	2	-4,150
Spare 793 Box	Heavy Mobile Equipment	-2,075.00	1	-2,075
740 Water Truck	Heavy Mobile Equipment	-2,075.00	1	-2,075
14M Grader	Heavy Mobile Equipment	-2,075.00	1	-2,075
908 CATERPILLAR LOADER	Heavy Mobile Equipment	-2,075.00	2	-4,150
4x4 15 passenger crew van	Medium Mobile Equipment	-1,162.50	1	-1,163
4x4 hotseating bus	Medium Mobile Equipment	-1,162.50	2	-2,325
48 Person School Bus	Medium Mobile Equipment	-1,162.50	2	-2,325
Service Truck	Medium Mobile Equipment	-1,162.50	1	-1,163
Steam Truck	Medium Mobile Equipment	-1,162.50	1	-1,163
Water Jet - Ceramic Cutting	Light Equipment	-1,583.75	1	-1,584
Ford F350 Pickup	Light Mobile Equipment	-729.17	3	-2,188
Duel Engine Marine Response Boat	Light Mobile Equipment	-729.17	1	-729
SKID STEER	Light Mobile Equipment	-729.17	2	-1,458
TOTAL			26	- \$39,000

NOTES

1) Grand total rounded to nearest '000

2.3.1.2 Site Works

The 2021 Addendum removes a total of \$4,053,000 in direct costs to account for a marginal reduction of disturbed areas that are no longer planned to be completed in 2021. This reduction is based on:

- Revising the limits of Quarry Q1 to the limits of the current PDA;
- Deferral of the construction of four (4) new quarries on IOL – Q5, PQ2a, PQ4a and PQ12a; and,
- Deferral of the construction of four (4) new laydowns on IOL – Laydowns 4, 7, 10 and 13.

This marginal reduction is based on an area of 338,680 m² of land no longer planned to be disturbed, at a unit rate of \$1.49/m², and is itemized in the EBS as presented in Appendix A and outlined in Table 4.3.

Table 2.2: Summary of Marginal Reduction of Disturbed Areas Requiring Grade and Re-Contour

Description	Unit Rate Type	Unit Rate (\$/m ²)	Quantity (m ²)	Cost (\$)¹
Milne Port				
Reduction of Quarry Q1 footprint to existing PDA boundary	Grade and Contour	1.49	-651,406	-973,792
Tote Road				
Deferral of Quarry Q5	Grade and Contour	1.49	-1,240,587	-1,854,564
Deferral of Quarry PQ2a	Grade and Contour	1.49	-345,000	-516,491
Deferral of Quarry PQ4a	Grade and Contour	1.49	-105,000	-156,965
Deferral of Quarry PQ12a	Grade and Contour	1.49	-232,200	-347,118
Deferral of Laydown 4	Grade and Contour	1.49	-66,300	-99,014
Deferral of Laydown 7	Grade and Contour	1.49	-28,900	-43,160
Deferral of Laydown 10	Grade and Contour	1.49	-34,500	-51,523
Deferrak of Laydown 13	Grade and Contour	1.49	-7,000	-10,454
TOTAL			-2,710,893	-4,053,000

NOTES

1) Grand total rounded to nearest '000

2.3.1.3 Fill Application

The 2021 Addendum allocates a reduction of \$9,000 to account for application of cover material due to the marginal decrease of demolition materials to be disposed of on-site. This cost allocation is based on a reduction of 224 m² of compacted material requiring fill application at an assumed disposal depth of six (6) meters. A summary of the marginal reduction of fill application in the 2021 Addendum is shown in Table 4.4.

Table 2.3: Marginal Reduction of Fill Application

Description	Unit Rate (\$/m ²)	Quantity (m ²)	Cost (\$)¹
Mine Site			
Fill Application for 2021 Addendum	38.8	-224	-8,701
TOTAL		-224	-9,000

NOTES

1) Grand total rounded to nearest '000

2.3.2 Indirect Cost Assumptions

The following section describes the assumptions used to establish the indirect costs allocated for the purpose of the 2021 Addendum. Unless noted otherwise, see the 2014 Complete Project Financial Security Assessment (H349000-1000-07-126-0018, Rev. 1) for further supporting information on the specific indirect unit rates and multipliers used below, as well as the outcome of the 2019 Work Plan Arbitration.

2.3.2.1 On-Site Fuel Demobilization and Reclamation Fuel Mobilization

The 2021 Addendum allocates a marginal reduction of \$320,000 to account for the demobilization of fuel stored on Site, and the mobilization of fuel required for the marginal decrease in reclamation activities captured in the 2021 Addendum. It is assumed 50% of this fuel would need to be demobilized at closure. This is based both on the assumption that the tanks would be likely to be entirely full at closure, and that some fuel on Site would be available for reclamation activities. The fuel demobilization rate is assumed to be \$0.10/L. There are no increases to the fuel storage at the Site in 2021.

The reduction of \$320,000 to the allocation for fuel mobilization is based on the reduction in the cost of mobilizing 100% of the fuel required for marginal reclamation and closure activities (-800,000 L), including direct activities, power generation, and heat production. Reductions in the reclamation for the marginal decrease in activities in 2021 are estimated to remove 399,000 L of Type-1 fuel (see Appendix A). Marginal decreases in camp operation during reclamation is estimated to be reduced by 3,475 person-days on-site. Each person-day on site is assumed to consume 116 L of Type-1 fuel for heat and power generation. This totals a reduction of 401,000 L of Type-1 fuel required to heat and power the camp. Fuel mobilization rate is assumed to be \$0.40/L.

See Appendix A for itemized person-day and fuel consumption quantities per item in the 2021 Addendum.

2.3.2.2 Mobilization of Workers Required for Reclamation

The 2021 Addendum allocates a reduction of \$286,000 for worker mobilization. Detailed assumptions for mobilization of workers required for marginal closure and reclamation activities are as follows.

Person-hours required to complete direct cost related on-site marginal reclamation activities is estimated to be reduced by 34,751 hrs or 3,475 person-days (based on 10hr/day productivity). See Appendix A for itemized person-day allocations per 2021 Addendum item.

- Assume 70% of hires (-2,433 person-days) are from southern communities and 30% (-1,044 person-days) are from northern communities.

- Cost per person-day on site for worker mobilization from southern communities is \$85.45/person-day on-site.
- Cost per person-day on site for worker mobilization from northern communities is \$75.00/person-day on-site

2.3.2.3 Worker Accommodation & Camp Operation

The 2021 Addendum allocates a reduction of \$784,000 for worker accommodation and camp operation during marginal reclamation activities associated with the 2021 Addendum. Assumptions for worker accommodation and camp operation are:

- Person-hours required to complete direct cost related on-site marginal reclamation activities is estimated to be reduced by 34,751 hrs or 3,475 person-days (based on 10hr/day productivity). See Appendix A for itemized person-day allocations.
- Cost for accommodation and camp operation is assumed to be \$225.50/person-day and includes camp maintenance, catering, housekeeping, and fuel costs.

2.3.2.4 Mobilization and Demobilization of Equipment and Materials

The 2021 Addendum allocates a reduction of \$410,000 to account for mobilization and demobilization of equipment and materials. These are indirect costs for moving equipment and materials to and from the reclamation site, that are reduced due to the reduced scope of the 2021 Work Plan Addendum. The amount is based the assumption that mobilization and demobilization cost are estimated as 10% of total direct costs.

2.3.2.5 Demobilization of 3rd Party Equipment

The global value of 3rd Party Equipment in the 2021 Work Plan estimate is approximately \$5,938,000, based on estimated quantities of heavy (231), medium (205) and light (204) 3rd Party Equipment. These estimates will be refined during the proposed 2021 equipment audit.

The valuation of the total inventory to be removed offsite in the summer of 2021 remains a work in progress however, based on the assessment to date, the 2021 Addendum allocates a reduction of at least \$1,455,000 to account for the demobilization of 3rd Party Equipment from the Site on the 2021 sealift. This is a preliminary estimate and it is anticipated that the volume of equipment for backhaul in 2021 will increase with the confirmed inventory of equipment, particularly light equipment stored in seacans, resulting in an increase to the value of security to be returned in the second tranche. The final value will only be determined at the completion of sealift manifests and/or the equipment audit. The unit rates used for inventory valuation are based on QIA rates outlined in the 2019 Work Plan ASR process and confirmed during the Arbitration. This is summarized in Table 4.5 and included in the EBS as an indirect cost.

The preliminary list of 3rd Party Equipment is provided in Appendix B. The second tranche of security to be returned to Baffinland in 2021 will consist exclusively of the final estimate of this indirect cost.

Table 2.4: Preliminary Summary of Marginal Reduction of Mechanical and Mobile Equipment

Description	Unit Rate Type	Unit Rate (\$/pcs)	Quantity (pcs)	Cost (\$)¹
3 rd Party Equipment – Heavy	Heavy Mobile Equipment Demob	15,964.53	-30	-478,936
3 rd Party Equipment – Medium	Medium Mobile Equipment Demob	8,202.67	-103	-844,875
3 rd Party Equipment – Light	Light Mobile Equipment Demob	2785.99	-47	-130,942
TOTAL			-180	-\$1,455,000

NOTES

1) Grand total rounded to nearest '000

2.3.2.6 Supervision, Project Management and Contract Administration

The 2021 Addendum includes a project supervision, management and contract administration indirect cost allowance reduction of \$385,000 or 9.4% of total direct costs, contaminated soil treatment costs and care and maintenance costs, and closure monitoring/reporting costs. Project supervision, management and contract administration indirect costs include, but are not limited to:

- Contract strategy, administration and expediting;
- Construction logistics, planning, scheduling, supervision and manpower forecasts;
- Labour relations, safety;
- Field office management, temporary facilities;
- Materials receiving and warehousing;
- Progress monitoring, trending and reporting;
- Cost performance monitoring, trending and claims processing; and
- Quality assurance.

2.3.2.7 Engineering Fees

The 2021 Addendum includes an engineering, design and execution planning indirect cost allowance reduction of \$160,000 or 3.9% of the total direct costs.

2.3.2.8 Contingency

The 2021 Addendum includes a contingency reduction of \$820,000, or 20% of the total of direct costs, contaminated soil treatment costs, care and maintenance and closure and post closure monitoring costs.

2.3.3 Exclusions

The listed activities below are recognized by Baffinland as being required to be conducted in an unforeseen closure and reclamation scenario, but additional costs have not been included in the 2021 Addendum on the basis that it is Baffinland's position that the 2021 Work Plan Addendum activities do not warrant additional cost allocations or cost reductions for these activities. Excluded activities from the 2021 Addendum are:

- Care & Maintenance, Closure & Post Closure Monitoring – the revised scope of the 2021 Work Plan Addendum does not revise the closure monitoring obligations.
- Contaminated Soil Treatment – the allocation for Contaminated Soil Treatment is sufficient based on the scope of the 2021 Work Plan Addendum.
- Explosives (Ammonium Nitrate) – the allocation for explosives is sufficient based on the scope of the 2021 Work Plan Addendum.
- Off-Site Disposal of Hazardous and Non-Hazardous Waste – the allocation for off-Site disposal is sufficient based on the scope of the 2021 Work Plan Addendum.

2.3.4 Inflation

As a result of the Arbitration, Baffinland is directed to apply inflation in years when unit rate costs have not been updated. In order to calculate the rate of inflation to be applied in a given year, Baffinland has utilized the Consumer Price Index (CPI) for Iqaluit (not seasonally adjusted) for the month of April, 2021. The Inflation multiplier is calculated as follows;

$$\text{Inflation Adjustment multiplier} = \frac{(\text{Inflation reading for current year}) - (\text{Base year for inflation adjustment})}{(\text{Base year for inflation adjustment})}$$

Inflation is calculated relative to the last year in which in a unit rate update was completed. For the 2021 Addendum, the base year for inflation adjustment is 2018 (the year in which unit rates were last updated), and the current year is 2021 (the year in which the 2021 Addendum was prepared).

Table 2.5: Inflation Calculation – 2021 Addendum

	CPI Reading (September)
Base year from which Statistics Canada measures inflation (2002)	100
Base year for which the inflation adjustment is taken (2018 Unit Rate Update)	129.5
Current year of mining operations (2020)	133.2
Inflation Adjustment multiplier	1.029

As a result, the total inflation adjustment represents an decrease of **\$447,200** based on a total cost of \$15,652,000 for the 2021 Addendum Tranche #1, and **\$41,571** based on a total cost of \$1,455,000 for the 2021 Addendum Tranche #2.

3 2021 ADDENDUM SUMMARY

The 2021 Addendum is inclusive of all closure and reclamation costs estimated to be required for a 3rd Party Contractor to perform the work in a 'worst-case' scenario for all disturbed areas, project components and project activities existing on the Mary River Project site upon conclusion of the 2021 Work Plan Addendum, including legacy exploration phase liabilities.

Due to the need to divide the 2021 Addendum in to two (2) tranches for return of the reclamation security associated with the 2021 Work Plan Addendum, Baffinland has prepared summary tables for the positions presented, as follows;

- Table 5.1 – Summary of Tranche #1 (Pre-Sealift); and
- Table 5.2 – Summary of Tranche #2 (Post-Sealift).

Table 3.1: Summary of Tranche #1 (Pre-Sealift)

Component	Marginal Estimate	Inuit Owned Land Allocation	Crown Land Allocation	Water Allocation	Land Allocation
DIRECT COST SUB-TOTAL	-\$4,100,778	-\$4,100,778	\$-	\$-	-\$4,100,778
Off-Site Disposal of Waste & Material	\$-	\$-	\$-	\$-	\$-
Fuel	-\$320,000	-\$320,000	\$-	\$-	-\$320,000
Ammonium Nitrate	\$-	\$-	\$-	\$-	\$-
Contaminated Soil Treatment	\$-	\$-	\$-	\$-	\$-
Mobilization of Workers Required for Reclamation	-\$286,000	-\$286,000	\$-	\$-	-\$286,000
Worker Accommodation & Camp Operation	-\$784,000	-\$784,000	\$-	\$-	-\$784,000
Demobilization of Phase 2 Modules	-\$8,385,828	-\$8,385,828	\$-	\$-	-\$8,385,828
Demobilization of 3rd Party Equipment	\$-	\$-	\$-	\$-	\$-
Mobilization and Demobilization of Equipment and Materials	-\$410,000	-\$410,000	\$-	\$-	-\$410,000
Closure & Post Closure Monitoring	\$-	\$-	\$-	\$-	\$-
Engineering Fees	-\$160,000	-\$160,000	\$-	\$-	-\$160,000
Supervision, Project Management & Contract Administration	-\$385,000	-\$385,000	\$-	\$-	-\$385,000
Contingency	-\$820,000	-\$820,000	\$-	\$-	-\$820,000
INDIRECT SUB-TOTAL	-\$11,550,828.00	-\$11,550,828.00	\$-	\$-	-\$11,550,828.00
TOTAL	-\$15,652,000.00	-\$15,652,000.00	\$-	\$-	-\$15,652,000.00
INFLATION	-\$447,200.00	-\$447,200.00	\$-	\$-	-\$447,200.00
INFLATION ADJUSTED TOTAL	-\$16,099,200.00	-\$16,099,200.00	\$-	\$-	-\$16,099,200.00

Table 3.2: Preliminary Summary of Tranche #2 (Post-Sealift)

Component	Marginal Estimate	Inuit Owned Land Allocation	Crown Land Allocation	Water Allocation	Land Allocation
DIRECT COST SUB-TOTAL	\$-	\$-	\$-	\$-	\$-
Off-Site Disposal of Waste & Material	\$-	\$-	\$-	\$-	\$-
Fuel	\$-	\$-	\$-	\$-	\$-
Ammonium Nitrate	\$-	\$-	\$-	\$-	\$-
Contaminated Soil Treatment	\$-	\$-	\$-	\$-	\$-
Mobilization of Workers Required for Reclamation	\$-	\$-	\$-	\$-	\$-
Worker Accommodation & Camp Operation	\$-	\$-	\$-	\$-	\$-
Demobilization of Phase 2 Modules	\$-	\$-	\$-	\$-	\$-
Demobilization of 3rd Party Equipment	-\$1,454,752	-\$1,454,752	\$-	\$-	-\$1,454,752
Mobilization and Demobilization of Equipment and Materials	\$-	\$-	\$-	\$-	\$-
Closure & Post Closure Monitoring	\$-	\$-	\$-	\$-	\$-
Engineering Fees	\$-	\$-	\$-	\$-	\$-
Supervision, Project Management & Contract Administration	\$-	\$-	\$-	\$-	\$-
Contingency	\$-	\$-	\$-	\$-	\$-
INDIRECT SUB-TOTAL	-\$1,455,000.00	-\$1,455,000.00	\$-	\$-	-\$1,455,000.00
TOTAL	-\$1,455,000.00	-\$1,455,000.00	\$-	\$-	-\$1,455,000.00
INFLATION	-\$41,571.43	-\$41,571.43	\$-	\$-	-\$41,571.43
INFLATION ADJUSTED TOTAL	-\$1,496,571.43	-\$1,496,571.43	\$-	\$-	-\$1,496,571.43

4 SUPPORTING DOCUMENTS

In addition to information presented within this document, please refer to the following appendices for supporting information:

- Refer to Appendix A for the 2021 Addendum Breakdown Structure (EBS).
- Refer to Appendix B for Supporting Documentation

APPENDIX A

ESTIMATE BREAKDOWN STRUCTURE

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub	Level 3 - Description	ID CODE	Equipment Type	Price Code	Price Code Description	Qty Code	Area - QTY Code	QTY Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	Unit M3	Total Vol (m3)	IOL (%)	Crown Land (%)	Water Liability (%)	Land Liability (%)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Type of Costs	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)			A2	Fill Application	Fill	Site Works	Fill Application	Fill Application	Fill Application - 2014		11,788	m2	0.3	2.0	16.6	22.2	38.8	2,973	23,894	195,857	261,856	457,713	0	0	100%	0%	0%	100%	457,713	0	0	457,713	Type A 2AM-MRY1325	Modified	2014	Direct	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)			A2	Fill Application	Fill	Site Works	Fill Application	Fill Application	Fill Application - 2015		378	m2	0.3	2.0	16.6	22.2	38.8	95	766	6,281	8,397	14,678	0	0	100%	0%	0%	100%	14,678	0	0	14,678	Type A 2AM-MRY1325	Modified	2015	Direct	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)			A2	Fill Application	Fill	Site Works	Fill Application	Fill Application	Fill Application - 2016		134	m2	0.3	2.0	16.6	22.2	38.8	34	271	2,221	2,969	5,190	0	0	100%	0%	0%	100%	5,190	0	0	5,190	Type A 2AM-MRY1325	Added	2016	Direct	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)			CON	Consumables	CON				Consumables		49	Bed Space	0.0	700.8	0.0	0.0	700.8	0	34,339	0	0	34,339	0	0	100%	0%	0%	100%	34,339	0	0	34,339	Type A 2AM-MRY1325	Added	2017	Direct	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)			A2	Fill Application	Fill	Site Works	Fill Application	Fill Application	Fill Application - 2017		719	ea	0.3	2.0	16.6	22.2	38.8	181	1,458	11,949	15,976	27,925	0	0	100%	0%	0%	100%	27,925	0	0	27,925	Type A 2AM-MRY1325	Added	2017	Direct	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)			A2	Fill Application	Fill	Site Works	Fill Application	Fill Application	Fill Application - 2021-D		-224	m2	0.3	2.0	16.6	22.2	38.8	-57	-454	-3,723	-4,978	-8,701	0	0	100%	0%	0%	100%	-8,701	0	0	-8,701	Type A 2AM-MRY1325	Removed	2021-D	Direct	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)			A2	Fill Application	Fill	Site Works	Fill Application	Fill Application	Fill Application - 2021 & 2021-R		1,292	m2	0.3	2.0	16.6	22.2	38.8	326	2,620	21,472	28,707	50,179	0	0	100%	0%	0%	100%	50,179	0	0	50,179	Type A 2AM-MRY1325	Added	2021	Direct	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)			A2	Fill Application	Fill	Site Works	Fill Application	Fill Application	Fill Application - 2020-AR		0	m2	0.3	2.0	16.6	22.2	38.8	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Added	2020	Direct	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)			A2	Fill Application	Fill	Site Works	Fill Application	Fill Application	Fill Application - 2020 & 2020-R		508	m2	0.3	2.0	16.6	22.2	38.8	128	1,030	8,443	11,288	19,731	0	0	100%	0%	0%	100%	19,731	0	0	19,731	Type A 2AM-MRY1325	Added	2020	Direct	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)			A2	Fill Application	Fill	Site Works	Fill Application	Fill Application	Fill Application - 2019 & 2019-R		8,036	m2	0.3	2.0	16.6	22.2	38.8	2,027	16,291	133,531	178,527	312,058	0	0	100%	0%	0%	100%	312,058	0	0	312,058	Type A 2AM-MRY1325	Added	2019	Direct	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)			A2	Fill Application	Fill	Site Works	Fill Application	Fill Application	Fill Application - 2018-C1 & 2018-R		1,517	m2	0.3	2.0	16.6	22.2	38.8	383	3,076	25,211	33,707	58,918	0	0	100%	0%	0%	100%	58,918	0	0	58,918	Type A 2AM-MRY1325	Added	2018-C1	Direct	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)			A2	Fill Application	Fill	Site Works	Fill Application	Fill Application	Fill Application - 2018-C2		122	m2	0.3	2.0	16.6	22.2	38.8	31	246	2,020	2,700	4,720	0	0	100%	0%	0%	100%	4,720	0	0	4,720	Type A 2AM-MRY1325	Added	2018-C2	Direct	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)			A2	Fill Application	Fill	Site Works	Fill Application	Fill Application	Fill Application - 2015 A		8	m2	0.3	2.0	16.6	22.2	38.8	2	16	133	178	312	0	0	100%	0%	0%	100%	312	0	0	312	Type A 2AM-MRY1325	Modified	2015 A	Direct	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)			CON	Consumables	CON				Consumables		550	Bed Space	0.0	700.8	0.0	0.0	700.8	0	385,441	0	0	385,441	0	0	100%	0%	0%	100%	385,441	0	0	385,441	Type A 2AM-MRY1325	Added	2015 R	Direct	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)			A2	Fill Application	Fill	Site Works	Fill Application	Fill Application	Fill Application - Shiploader		5,049	m2	0.3	2.0	16.6	22.2	38.8	1,274	10,235	83,892	112,162	196,054	0	0	0%	100%	0%	100%	0	196,054	0	196,054	Type A 2AM-MRY1325	Added	2015 R	Direct	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)			A2	Fill Application	Fill	Site Works	Fill Application	Fill Application	Fill Application - 2015 R		64	m2	0.3	2.0	16.6	22.2	38.8	16	130	1,069	1,429	2,498	0	0	100%	0%	0%	100%	2,498	0	0	2,498	Type A 2AM-MRY1325	Added	2015 R	Direct	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)			A2	Fill Application	Fill	Site Works	Fill Application	Fill Application	Fill Application - 2017-A		5,456	m2	0.3	2.0	16.6	22.2	38.8	1,376	11,059	90,647	121,193	211,841	0	0	100%	0%	0%	100%	211,841	0	0	211,841	Type A 2AM-MRY1325	Added	2017-A	Direct	
2000	Mine Port	2100	General																																									
2000	Mine Port	2100	General						001	BLD	FF4	ISO Container	FC	Buildings (Not Contaminated)		ISO Shipping Containers	2110-BLD-001	15	m2	0.1	1.4	8.4	14.0	23.8	2	21	125	208	354	1	15	100%	0%	0%	100%	354	0	0	354	Type B Construction 2BC-MRY1416		2014	Direct	
2000	Mine Port	2100	General							BLD						Satellite Dish Sea Can - Demolish and Decontaminate Building - Undefined	2110-BLD-002	0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
2000	Mine Port	2100	General							BLD						Satellite Dish Sea Can - Demolish and foundations - Undefined	2110-BLD-002	0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
2000	Mine Port	2100	General							BLD						Satellite Dish Sea Can - Demolish floor finish - Undefined	2110-BLD-002	0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
2000	Mine Port	2100	General						002	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations		Gravel Base	2110-BLD-001	15	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
2000	Mine Port	2100	General						003	BLD	#N/A	FW	Flooring / Foundations		Wood Floor	Communication Shed - Demolish floor finish - Raised Steel or Wooden Floor	2110-BLD-001	15	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
2000	Mine Port	2100	General							A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Disturbed Area @ Mine Port (adjacent to Steel Tank Farm)		45,000	m2	0.0	0.1	1.0	0.4	1.5	571	6,581	42,845	17,845	67,271	0	0	100%	0%	0%	100%	67,271	0	0	67,271	Type B Construction 2BC-MRY1416		2014	Direct	
2000	Mine Port	2100	General							A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Mine Laydown Area		37,375	m2	0.0	0.1	1.0	0.4	1.5	474	5,466	35,585	14,821	55,872	0	0	100%	0%	0%	100%	55,872	0	0	55,872	Type B Construction 2BC-MRY1416		2014	Direct	
2000	Mine Port	2100	General							A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Laydown LP3		131,000	m2	0.0	0.1	1.0	0.4	1.5	1,663	19,159	124,727	51,947	195,833	0	0	100%	0%	0%	100%	195,833	0	0	195,833	Type A 2AM-MRY1325	Added	2018-C1	Direct	
2000	Mine Port	2100	General							A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Laydown LP5		65,000	m2	0.0	0.1	1.0	0.4	1.5	825	9,506	61,887	25,775	97,169	0	0	100%	0%	0%	100%	97,169	0	0	97,169	Type A 2AM-MRY1325	Added	2018-C1	Direct	
2000	Mine Port	2100	General							A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Laydown LP2		32,000	m2	0.0	0.1	1.0	0.4	1.5	406	4,680	30,468	12,689	47,837	0	0	100%	0%	0%	100%	47,837	0	0	47,837	Type A 2AM-MRY1325	Added	2018-C1	Direct	
2000	Mine Port	2100	General							A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Laydown LP7		21,000	m2	0.0	0.1	1.0	0.4	1.5	267	3,071	19,994	8,327	31,393	0	0	100%	0%	0%	100%	31,393	0	0	31,393	Type A 2AM-MRY1325	Added	2018-C1	Direct	
2000	Mine Port	2100	General							A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Laydown LP1		-13,000	m2	0.0	0.1	1.0	0.4	1.5	-165	-1,901	-12,377	-5,155	-19,434	0	0	100%	0%	0%	100%	-19,434	0	0	-19,434	Type A 2AM-MRY1325	Removed	2019-R	Direct	
2000	Mine Port	2100	General							A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Laydown LP2		30,000	m2	0.0	0.1	1.0	0.4	1.5	381	4,388	28,563	11,896	44,847	0	0	100%	0%	0%	100%	44,847	0	0	44,847	Type A 2AM-MRY1325	Added	2019	Direct	
2000	Mine Port	2100	General							A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Laydown LP1		13,000	m2	0.0	0.1	1.0	0.4	1.5	165	1,901	12,377	5,155	19,434	0	0	100%	0%	0%	100%	19,434	0	0	19,434	Type A 2AM-MRY1325	Added	2018-C1	Direct	
2000	Mine Port	2100	General							A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Laydown LP4		13,000	m2	0.0	0.1	1.0	0.4	1.5	165	1,901	12,377	5,155	19,434	0	0	100%	0%	0%	100%	19,434	0	0	19,434	Type A 2AM-MRY1325	Added	2018-C1	Direct	
2000	Mine Port	2100	General							A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Laydown LP6		7,000	m2	0.0	0.1	1.0	0.4	1.5	89	1,024	6,665	2,776	10,464	0	0	100%	0%	0%	100%	10,464	0	0	10,464	Type A 2AM-MRY1325	Added	2018-C1	Direct	
2000	Mine Port	2100																																										

6/4/2021

6/4/2021

3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q1				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Q1 Quarry (marginal increase to existing in remainder 2017 - total row reflects area in QMP)		824,500	m2	0.0	0.1	1.0	0.4	1.5	10,467	120,583	785,017	326,952	1,232,552	0	0	100%	0%	0%	100%	1,232,552	0	0	1,232,552	Type A 2AM-MRY1325	Added	2018-R	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q11				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Q11 Quarry		50,433	m2	0.0	0.1	1.0	0.4	1.5	640	7,376	48,018	19,999	75,393	0	0	100%	0%	0%	100%	75,393	0	0	75,393	Type A 2AM-MRY1325	Check	2014	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q11				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Q18 Quarry		2,000	m2	0.0	0.1	1.0	0.4	1.5	25	293	1,904	793	2,990	0	0	100%	0%	0%	100%	2,990	0	0	2,990	Type A 2AM-MRY1325	Added	2017	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q13				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Q13 Quarry		6,350	m2	0.0	0.1	1.0	0.4	1.5	81	929	6,046	2,518	9,483	0	0	100%	0%	0%	100%	9,483	0	0	9,483	Type A 2AM-MRY1325	Added	2016	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q14				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Q14 Quarry		13,440	m2	0.0	0.1	1.0	0.4	1.5	171	1,966	12,796	5,330	20,072	0	0	100%	0%	0%	100%	20,072	0	0	20,072	Type A 2AM-MRY1325	Removed (2017)	2016	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q15				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Q15 Quarry		10,680	m2	0.0	0.1	1.0	0.4	1.5	136	1,562	10,169	4,235	15,950	0	0	100%	0%	0%	100%	15,950	0	0	15,950	Type A 2AM-MRY1325	Removed (2017)	2016	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q16A				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Q16A Quarry		11,240	m2	0.0	0.1	1.0	0.4	1.5	143	1,644	10,702	4,457	16,786	0	0	100%	0%	0%	100%	16,786	0	0	16,786	Type A 2AM-MRY1325	Added	2016	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q19				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Q19 Quarry		18,760	m2	0.0	0.1	1.0	0.4	1.5	238	2,744	17,862	7,439	28,044	0	0	100%	0%	0%	100%	28,044	0	0	28,044	Type A 2AM-MRY1325	Check	2014	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q19				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Q9 Quarry		15,166	m2	0.0	0.1	1.0	0.4	1.5	193	2,218	14,440	6,014	22,649	0	0	100%	0%	0%	100%	22,649	0	0	22,649	Type A 2AM-MRY1325	Removed (2017)	2016	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q5				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	PQ2a quarry		-345,500	m2	0.0	0.1	1.0	0.4	1.5	-4,386	-50,529	-328,955	-137,006	-516,491	0	0	100%	0%	0%	100%	-516,491	0	0	-516,491	Type A 2AM-MRY1325	Removed	2021-D	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q5				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	PQ2a quarry		345,500	m2	0.0	0.1	1.0	0.4	1.5	4,386	50,529	328,955	137,006	516,491	0	0	100%	0%	0%	100%	516,491	0	0	516,491	Type A 2AM-MRY1325	Added	2019	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q5				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	PQ4a quarry		-105,000	m2	0.0	0.1	1.0	0.4	1.5	-1,333	-15,356	-99,972	-41,637	-156,965	0	0	100%	0%	0%	100%	-156,965	0	0	-156,965	Type A 2AM-MRY1325	Removed	2021-D	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q5				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	PQ4a quarry		105,000	m2	0.0	0.1	1.0	0.4	1.5	1,333	15,356	99,972	41,637	156,965	0	0	100%	0%	0%	100%	156,965	0	0	156,965	Type A 2AM-MRY1325	Added	2019	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q5				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	PQ6a quarry		194,000	m2	0.0	0.1	1.0	0.4	1.5	2,463	28,373	184,710	76,930	290,012	0	0	0%	100%	0%	100%	0	290,012	0	290,012	Type A 2AM-MRY1325	Added	2019	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q5				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	PQ12a quarry		-232,200	m2	0.0	0.1	1.0	0.4	1.5	-2,948	-33,959	-221,081	-92,078	-347,118	0	0	100%	0%	0%	100%	-347,118	0	0	-347,118	Type A 2AM-MRY1325	Removed	2021-D	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q5				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	PQ12a quarry		232,200	m2	0.0	0.1	1.0	0.4	1.5	2,948	33,959	221,081	92,078	347,118	0	0	100%	0%	0%	100%	347,118	0	0	347,118	Type A 2AM-MRY1325	Added	2019	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q5				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Q5 Quarry Expansion 2019		-1,225,587	m2	0.0	0.1	1.0	0.4	1.5	-15,559	-179,242	#####	-486,001	-1,832,140	0	0	100%	0%	0%	100%	-1,832,140	0	0	-1,832,140	Type A 2AM-MRY1325	Removed	2021-D	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q5				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Q5 Quarry Expansion 2019		1,225,587	m2	0.0	0.1	1.0	0.4	1.5	15,559	179,242	1,166,897	486,001	1,832,140	0	0	100%	0%	0%	100%	1,832,140	0	0	1,832,140	Type A 2AM-MRY1325	Added	2019	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q5				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Q5 Quarry		-15,000	m2	0.0	0.1	1.0	0.4	1.5	-190	-2,194	-14,282	-5,948	-22,424	0	0	100%	0%	0%	100%	-22,424	0	0	-22,424	Type A 2AM-MRY1325	Removed	2021-D	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q5				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Q5 Quarry		15,000	m2	0.0	0.1	1.0	0.4	1.5	190	2,194	14,282	5,948	22,424	0	0	100%	0%	0%	100%	22,424	0	0	22,424	Type A 2AM-MRY1325	Added	2018-C1	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q7				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Q7 Quarry		53,050	m2	0.0	0.1	1.0	0.4	1.5	673	7,759	50,510	21,037	79,305	0	0	100%	0%	0%	100%	79,305	0	0	79,305	Type A 2AM-MRY1325	Check	2014	Direct	
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry Development				A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Borrow development areas		42,080	m2	0.0	0.1	1.0	0.4	1.5	534	6,154	40,065	16,687	62,906	0	0	100%	0%	0%	100%	62,906	0	0	62,906	Type A 2AM-MRY1325	Check	2014	Direct	
3000	Tote Road	3100	General	3130	Site Development	3132	River Crossing at STA 17				Br	Bridge Removal	Br	Site Works	Bridge Removal	Bridge Removal	Bridge Removal		1	Ea	761.9	9,523.8	57,142.9	95,238.1	161,904.8	762	9,524	57,143	95,238	161,905	5,000	5,000	0%	100%	0%	100%	0	161,905	0	161,905	Type A 2AM-MRY1325		2014	Direct	
3000	Tote Road	3100	General	3130	Site Development	3133	River Crossing at STA 62				Br	Bridge Removal	Br	Site Works	Bridge Removal	Bridge Removal	Bridge Removal		1	Ea	761.9	9,523.8	57,142.9	95,238.1	161,904.8	762	9,524	57,143	95,238	161,905	5,000	5,000	100%	0%	0%	100%	161,905	0	0	161,905	Type A 2AM-MRY1325		2014	Direct	
3000	Tote Road	3100	General	3130	Site Development	3134	River Crossing at STA 80				Br	Bridge Removal	Br	Site Works	Bridge Removal	Bridge Removal	Bridge Removal		1	Ea	761.9	9,523.8	57,142.9	95,238.1	161,904.8	762	9,524	57,143	95,238	161,905	5,000	5,000	100%	0%	0%	100%	161,905	0	0	161,905	Type A 2AM-MRY1325		2014	Direct	
3000	Tote Road	3100	General	3130	Site Development	3135	River Crossing at STA 97				Br	Bridge Removal	Br	Site Works	Bridge Removal	Bridge Removal	Bridge Removal		1	Ea	761.9	9,523.8	57,142.9	95,238.1	161,904.8	762	9,524	57,143	95,238	161,905	5,000	5,000	100%	0%	0%	100%	161,905	0	0	161,905	Type A 2AM-MRY1325		2014	Direct	
3000	Tote Road	3100	General	3130	Site Development	3131	Road Upgrade				Cu-m	Culvert Removal	cu-m	Site Works	Culvert Removal	Culvert Removal	Culverts for 2019 Quarries (4 x 20m)		80	Ea	0.3	2.2	26.1	21.7	50.0	28	174	2,087	1,739	4,000	0	0	100%	0%	0%	100%	4,000	0	0	4,000	Type A 2AM-MRY1325	added	2019	Direct	
3000	Tote Road	3100	General	3130	Site Development	3131	Road Upgrade				Cu	Culvert Removal	cu	Site Works	Culvert Removal	Culvert Removal	Culverts - IOL		372	Ea	6.0	37.5	450.0	375.0	862.5	2,232	13,950	167,400	139,500	320,850	0	0	100%	0%	0%	100%	320,850	0	0	320,850	Type A 2AM-MRY1325		2014	Direct	
3000	Tote Road	3100	General	3130	Site Development	3131	Road Upgrade				Cu	Culvert Removal	cu	Site Works	Culvert Removal	Culvert Removal	Culverts - Crown		11	Ea	6.0	37.5	450.0	375.0	862.5	66	413	4,950	4,125	9,488	0	0	0%	100%	0%	100%	0	9,488	0	9,488	Type A 2AM-MRY1325		2014	Direct	
3000	Tote Road	3100	General	3130	Site Development	3131	Road Upgrade		BLD	FF2-c	Fold Away Building Contaminated (480 ft2)	FFL-c	Buildings (Contaminated)	Fold Away Building			Mobile Maintenance Depot - Demolish and Decontaminate Building - Fold-away Building (Steel)		682	m2	0.6	2.0	42.0	70.1	114.0	382	1,338	28,665	47,776	77,779	1	682	0%	100%	0%	100%	0	77,779	0	77,779	Type A 2AM-MRY1325	Added	2016	Direct	
3000	Tote Road	3100	General	3130	Site Development	3131	Road Upgrade		BLD	CS	Slab on Grade - ASSUME 300mm thick	CS	Flooring / Foundations	Slab on Grade			Mobile Maintenance Depot - Demolish floor finish - Slab on grade C/W Drainage		682	m2	0.1	1.9	9.4	18.8	30.0	85	1,279	6,394	12,788	20,460	0	0	0%	100%	0%	100%	0	20,460	0	20,460	Type A 2AM-MRY1325	Added	2016	Direct	
3000	Tote Road	3100	General	3130	Site Development	3131	Road Upgrade			A5	Liner Removal	A5	Site Works	Liner Removal	Liner Removal	Mobile Maintenance Depot -Liner Removal		682	m2	0.03	0.02	2.4	0.24	2.6	22	16	1,627	163	1,789	0	0	0%	100%	0%	100%	0	1,789	0	1,789	Type A 2AM-MRY1325	Added	2016	Direct		
3000	Tote Road	3100	General	3130	Site Development	3131	Road Upgrade		BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base			Mobile Maintenance Depot - Demolish and foundations - Gravel Base - Skidded Building		682	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0%	100%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Added	2016	Direct
3000	Tote Road	3100	General	3130	Site Development	3131	Road Upgrade			A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Out-of-Service Tote Road		266,500	m2	0.																									

6/4/2021

4000	Mine Site	4100	General	4140	Mobile Equipment	4140	Mobile Equipment		TK-	MT5-d	Medium Mobile Diesel Tanks (3000 L to 500k L)	MT5-d	Mechanical Equipment	Medium Mobile Diesel Tanks	3rd Party Contractor	Diesel Tank 22,500 L			1	Ea	42.7	470.6	3,204.4	4,706.3	8,381.3	43	471	3,204	4,706	8,381	30	30	100%	0%	0%	100%	8,381	0	0	8,381	Type A 2AM-MRY1325	Added	2018-C1	Direct		
4000	Mine Site	4100	General	4140	Mobile Equipment	4140	Mobile Equipment		TK-	MT5-d	Medium Mobile Diesel Tanks (3000 L to 500k L)	MT5-d	Mechanical Equipment	Medium Mobile Diesel Tanks	3rd Party Contractor	Diesel Tank 22,500 L			-1	Ea	42.7	470.6	3,204.4	4,706.3	8,381.3	-43	-471	-3,204	-4,706	-8,381	30	-30	100%	0%	0%	100%	-8,381	0	0	-8,381	Type A 2AM-MRY1325	Added	2018-MAY	Direct		
4000	Mine Site	4100	General	4140	Mobile Equipment	4140	Mobile Equipment		TK-	MT1-d	Light Diesel (Day tanks 10,000L to 20,000L)	MT1-d	Mechanical Equipment	Light Diesel Tanks	3rd Party Equipment	Diesel Tank 10,000L			2	Ea	15.5	162.5	1,162.5	1,625.0	2,950.0	31	325	2,325	3,250	5,900	20	40	100%	0%	0%	100%	5,900	0	0	5,900	Type A 2AM-MRY1325	Added	2018-C1	Direct		
4000	Mine Site	4100	General	4140	Mobile Equipment	4140	Mobile Equipment		TK-	MT1-d	Light Diesel (Day tanks 10,000L to 20,000L)	MT1-d	Mechanical Equipment	Light Diesel Tanks	3rd Party Equipment	Diesel Tank 10,000L			-2	Ea	15.5	162.5	1,162.5	1,625.0	2,950.0	-31	-325	-2,325	-3,250	-5,900	20	-40	100%	0%	0%	100%	-5,900	0	0	-5,900	Type A 2AM-MRY1325	Added	2018-MAY	Direct		
4000	Mine Site	4100	General	4140	Mobile Equipment	4140	Mobile Equipment		TK-	MT1-d	Light Diesel (Day tanks 10,000L to 20,000L)	MT1-d	Mechanical Equipment	Light Diesel Tanks	3rd Party Equipment	Gas Tank 10,000L			1	Ea	15.5	162.5	1,162.5	1,625.0	2,950.0	16	163	1,163	1,625	2,950	20	20	100%	0%	0%	100%	2,950	0	0	2,950	Type A 2AM-MRY1325	Added	2018-C1	Direct		
4000	Mine Site	4100	General	4140	Mobile Equipment	4140	Mobile Equipment		TK-	MT1-d	Light Diesel (Day tanks 10,000L to 20,000L)	MT1-d	Mechanical Equipment	Light Diesel Tanks	3rd Party Equipment	Gas Tank 10,000L			-1	Ea	15.5	162.5	1,162.5	1,625.0	2,950.0	-16	-163	-1,163	-1,625	-2,950	20	-20	100%	0%	0%	100%	-2,950	0	0	-2,950	Type A 2AM-MRY1325	Added	2018-MAY	Direct		
4000	Mine Site	4200	Mine	4210	Explosives Facility	4213	Explosives Magazines	777	BLD	FF1-c	Modular Building Contaminated (480 ft2)	FTR1-c	Buildings (Contaminated)	Single Trailers (modular)		Explosives Magazines - Demolish and Decontaminate Building - Trailer - Single	4213-BLD-001	33	m2	0.6	2.8	42.0	70.1	114.9	19	94	1,406	2,344	3,844	1	33	100%	0%	0%	100%	3,844	0	0	3,844	Type A 2AM-MRY1325		2014	Direct			
4000	Mine Site	4200	Mine	4210	Explosives Facility	4213	Explosives Magazines	778	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Explosives Magazines - Demolish and foundations - Gravel Base - Skidded Building	4213-BLD-001	33	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4200	Mine	4210	Explosives Facility	4213	Explosives Magazines	779	BLD	#N/A	#N/A	FW	Flooring / Foundations	Wood Floor		Explosives Magazines - Demolish floor finish - Raised Steel or Wooden Floor	4213-BLD-001	33	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4200	Mine	4210	Explosives Facility	4211	Explosives Plant Building	769	BLD	FF1-c	Modular Building Contaminated (480 ft2)	FTR2-c	Buildings (Contaminated)	Double Trailer (2 or more)		Explosives Plant Building - Demolish and Decontaminate Building - Trailer - Modular (2 or more modules)	4211-BLD-001	342	m2	0.6	2.8	42.0	70.1	114.9	192	958	14,375	23,958	39,292	1	342	100%	0%	0%	100%	39,292	0	0	39,292	Type A 2AM-MRY1325		2014	Direct			
4000	Mine Site	4200	Mine	4210	Explosives Facility	4211	Explosives Plant Building	770	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Explosives Plant Building - Demolish and foundations - Gravel Base - Skidded Building	4211-BLD-001	342	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4200	Mine	4210	Explosives Facility	4211	Explosives Plant Building	771	BLD	#N/A	#N/A	FW	Flooring / Foundations	Wood Floor		Explosives Plant Building - Demolish floor finish - Raised Steel or Wooden Floor	4211-BLD-001	342	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4200	Mine	4210	Explosives Facility	4212	Explosives Shop	773	BLD	FF2-c	Fold Away Building Contaminated (480 ft2)	FFL-c	Buildings (Contaminated)	Fold Away Building		Explosives Shop - Demolish and Decontaminate Building Fold-away Building (Steel)	4212-BLD-001	372	m2	0.6	2.0	42.0	70.1	114.0	208	729	15,625	26,042	42,396	1	372	100%	0%	0%	100%	42,396	0	0	42,396	Type A 2AM-MRY1325		2014	Direct			
4000	Mine Site	4200	Mine	4210	Explosives Facility	4212	Explosives Shop	773	BLD	FF2-c	Fold Away Building Contaminated (480 ft2)	FFL-c	Buildings (Contaminated)	Fold Away Building		Explosives Shop - Demolish and Decontaminate Building - Fold-away Building (Steel)	4212-BLD-001	130	m2	0.6	2.0	42.0	70.1	114.0	73	255	5,464	9,107	14,826	1	130	100%	0%	0%	100%	14,826	0	0	14,826	Type A 2AM-MRY1325		2018-C1	Direct			
4000	Mine Site	4200	Mine	4210	Explosives Facility	4212	Explosives Shop	775	BLD	CS	Slab on Grade - ASSUME 300mm thick	CS	Flooring / Foundations	Slab on Grade		Explosives Shop - Demolish floor finish - Slab on grade CW Drainage	4212-BLD-001	372	m2	0.1	1.9	9.4	18.8	30.0	46	697	3,485	6,970	11,152	0	0	100%	0%	0%	100%	11,152	0	0	11,152	Type A 2AM-MRY1325		2014	Direct			
4000	Mine Site	4200	Mine	4210	Explosives Facility	4212	Explosives Shop	774	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Explosives Shop - Demolish and foundations - Gravel Base - Skidded Building	4212-BLD-001	372	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4200	Mine	4220	Explosives Facility	4222	Explosive pad haul road		A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Re-Contour		Explosive pad haul road		19,600	m2	0.0	0.1	1.0	0.4	1.5	249	2,867	18,661	7,772	29,300	0	0	100%	0%	0%	100%	29,300	0	0	29,300	Type A 2AM-MRY1325		2014	Direct			
4000	Mine Site	4200	Mine	4230	Waste Rock Dump	4230	Waste Rock Dump		A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour		Waste Rock Dump		190,000	m2	0.0	0.1	1.0	0.4	1.5	2,412	27,788	180,901	75,344	190,000	0	0	100%	0%	0%	100%	190,000	0	0	190,000	Type A 2AM-MRY1325		2015	Direct			
4000	Mine Site	4200	Mine	4230	Waste Rock Dump	4230	Waste Rock Dump		A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour		Waste Rock Facility - Footprint expansion		130,000	m2	0.0	0.1	1.0	0.4	1.5	1,650	19,013	123,775	51,551	194,338	0	0	100%	0%	0%	100%	194,338	0	0	194,338	Type A 2AM-MRY1325		2018-C2	Direct			
4000	Mine Site	4200	Mine	4230	Waste Rock Dump	4230	Waste Rock Dump		A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour		Waste Rock Facility - Expansion to approved footprint		265,000	m2	0.0	0.1	1.0	0.4	1.5	3,364	38,756	252,310	105,085	396,151	0	0	100%	0%	0%	100%	396,151	0	0	396,151	Type A 2AM-MRY1325	Added	2021	Direct			
4000	Mine Site	4200	Mine	4230	Waste Rock Pond	4230	Waste Rock Pond		A3I	Grade & Re-Contour with Liner	A3I	Site Works	Grade and Re-Contour With Liner	Grade and Contour		Geotube Settling Pond		3,000	m2	0.0	0.2	3.3	0.6	4.1	133	510	10,011	1,905	12,427	0	0	100%	0%	0%	100%	12,427	0	0	12,427	Type A 2AM-MRY1325	Added	2020	Direct			
4000	Mine Site	4200	Mine	4230	Waste Rock Pond	4230	Waste Rock Pond		A3I	Grade & Re-Contour with Liner	A3I	Site Works	Grade and Re-Contour With Liner	Grade and Contour		Waste Rock Pond		19,000	m2	0.0	0.2	3.3	0.6	4.1	845	3,232	63,405	12,066	78,703	0	0	100%	0%	0%	100%	78,703	0	0	78,703	Type A 2AM-MRY1325		2018-C2	Direct			
4000	Mine Site	4200	Mine	4230	Waste Rock Pond	4230	Waste Rock Pond		A3I	Grade & Re-Contour with Liner	A3I	Site Works	Grade and Re-Contour With Liner	Grade and Contour		Waste Rock Pond		6,000	m2	0.0	0.2	3.3	0.6	4.1	267	1,021	20,023	3,810	24,854	0	0	100%	0%	0%	100%	24,854	0	0	24,854	Type A 2AM-MRY1325		2015	Direct			
4000	Mine Site	4200	Mine	4250	Open Pit Development	4250	Open Pit Development		A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour		2008 Bulk Sample Pit		0	m2	0.0	0.1	1.0	0.4	1.5	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct		
4000	Mine Site	4200	Mine	4250	Open Pit Development	4250	Open Pit Development		A3I	Grade & Re-Contour with Liner	A3I	Site Works	Grade and Re-Contour With Liner			2008 bulk sample PWSP			m2	0.0	0.2	3.3	0.6	4.1	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BGR-MRY1416	Removed	2014	Direct		
4000	Mine Site	4200	Mine	4250	Open Pit Development	4250	Open Pit Development		A3	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour		Pt 1		55,000	m2	0.0	0.1	1.0	0.4	1.5	698	8,044	52,366	21,810	82,220	0	0	100%	0%	0%	100%	82,220	0	0	82,220	Type A 2AM-MRY1325		2015	Direct			
4000	Mine Site	4200	Mine	4250	Open Pit Development	4250	Open Pit Development		A2	Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour		Pt 1 - Marginal increase		214,450	m2	0.0	0.1	1.0	0.4	1.5	2,722	31,363	204,181	85,039	320,264	0	0	100%	0%	0%	100%	320,264	0	0	320,264	Type A 2AM-MRY1325	Added	2015 R	Direct			
4000	Mine Site	4200	Mine	4250	Open Pit Development	4250	Open Pit Development		A3I	Grade & Re-Contour with Liner	A3I	Site Works	Grade and Re-Contour With Liner			New PWSP 2019		4,180	m2	0.0	0.2	3.3	0.6	4.1	186	711	13,949	2,654	17,209	0	0	100%	0%	0%	100%	17,209	0	0	17,209	Type A 2AM-MRY1325	Added	2019	Direct			
4000	Mine Site	4200	Mine	4250	Open Pit Development	4250	Open Pit Development		A3I	Grade & Re-Contour with Liner	A3I	Site Works	Grade and Re-Contour With Liner			PWSP		6,967	m2	0.0	0.2	3.3	0.6	4.1	310	1,185	23,250	4,424	28,683	0	0	100%	0%	0%	100%	28,683	0	0	28,683	Type A 2AM-MRY1325	Modified	2015 R	Direct			
4000	Mine Site	4200	Mine	4250	Open Pit Development	4250	Open Pit Development		A3I	Grade & Re-Contour with Liner	A3I	Site Works	Grade and Re-Contour With Liner			PWSP		6,511	m2	0.0	0.2	3.3	0.6	4.1	290	1,108	21,728	4,135	26,805	0	0	100%	0%	0%	100%	26,805	0	0	26,805	Type A 2AM-MRY1325	Modified	2015 R	Direct			
4000	Mine Site	4200	Mine	4250	Open Pit Development	4250	Open Pit Development		A3I	Grade & Re-Contour with Liner	A3I	Site Works	Grade and Re-Contour With Liner			PWSP		3,720	m2	0.0	0.2	3.3	0.6	4.1	166	633	12,414	2,362	15,315	0	0	100%	0%	0%	100%	15,315	0	0	15,315	Type A 2AM-MRY1325	Modified	2015 R	Direct			
4000	Mine Site	4200	Mine	4280	Mine Support Facilities	4281	Pit Office Building	789	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FTR1	Buildings (Not Contaminated)	Single Trailers (modular)		Pit Office Washcar - Demolish and Decontaminate Building - Trailer - Single	4281-BLD-002	45	m2	0.2	2.8	16.8	28.0	47.6	10	125	750	1,250	2,125	1	45	100%	0%	0%	100%	2,125	0	0	2,125	Type A 2AM-MRY1325		2014	Direct			
4000	Mine Site	4200	Mine	4280	Mine Support Facilities	4281	Pit Office Building	786	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FTR2	Buildings (Not Contaminated)	Double Trailer (2 or more)		Pit Office Building - Demolish and Decontaminate Building - Trailer - Modular (2 or more modules)	4281-BLD-001	268	m2	0.2	2.8	16.8	28.0	47.6	60	750	4,500	7,500	12,750	1	268	100%	0%	0%	100%	12,750	0	0	12,750	Type A 2AM-MRY1325		2014	Direct			
4000	Mine Site	4200	Mine	4																																										

6/4/2021

4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	937	TK-	MT2	Medium Tanks	MT2	Mechanical Equipment	Medium Tanks		TANK - EMERGENCY RESPONSE OFFICE SEWAGE COLLECTION TANK - LAGRANGE MECHANICAL SERVICES L: 3791 W: 1829 H: 610	4513-TK-004	1	Ea	31.0	325.0	2,325.0	3,250.0	5,900.0	31	325	2,325	3,250	5,900	2	2	100%	0%	0%	100%	5,900	0	0	5,900	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	921	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FTR2	Buildings (Not Contaminated)	Double Trailer (2 or more)		Emergency Response Office - Demolish and Decontaminate Building - Trailer - Modular (2 or more modules)	4513-BLD-001	89	m2	0.2	2.8	16.8	28.0	47.6	20	250	1,500	2,500	4,250	1	89	100%	0%	0%	100%	4,250	0	0	4,250	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	939	TK-	MT1-d	Light Diesel (Day tanks 10,000L to 20,000L)	MT1-d	Mechanical Equipment	Light Diesel Tanks		TANK - MINE EMERGENCY RESPONSE GARAGE DIESEL FUEL TANK - DTE ULC601-07	4513-TK-023	1	Ea	15.5	162.5	1,162.5	1,625.0	2,950.0	16	163	1,163	1,625	2,950	20	20	100%	0%	0%	100%	2,950	0	0	2,950	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	938	TK-	MT1	Light Tanks	MT1	Mechanical Equipment	Light Tanks		TANK - EMERGENCY RESPONSE OFFICE RAW WATER TANK - NORWESCO L: 1613 W: 737 H: 1676	4513-TK-005	1	Ea	9.7	89.6	725.0	895.8	1,710.4	10	90	725	896	1,710	1	1	100%	0%	0%	100%	1,710	0	0	1,710	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	922	BLD	FW	Timber Cribbing (480 ft2)	FT	Flooring / Foundations	Timber Cribbing		Emergency Response Office - Demolish and foundations Timber Cribbing to Elevate Building	4513-BLD-001	89	m2	0.1	1.0	5.9	9.8	16.7	11	88	525	875	1,488	0	27	100%	0%	0%	100%	1,488	0	0	1,488	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	923	BLD		#N/A	FW	Flooring / Foundations	Wood Floor		Emergency Response Office - Demolish floor finish - Raised Steel or Wooden Floor	4513-BLD-001	89	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	859	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FS	Buildings (Not Contaminated)	Prefabricated Special Modular		Accommodation Service Core - Demolish and Decontaminate Building - Special Modular / Prefabricated	4511-BLD-001	1,857	m2	0.2	2.8	16.8	28.0	47.6	416	5,203	31,219	52,031	88,453	1	1,857	100%	0%	0%	100%	88,453	0	0	88,453	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	862	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FS	Buildings (Not Contaminated)	Prefabricated Special Modular		Accommodation Office - Demolish and Decontaminate Building - Special Modular / Prefabricated	4511-BLD-002	608	m2	0.2	2.8	16.8	28.0	47.6	136	1,703	10,219	17,031	28,953	1	608	100%	0%	0%	100%	28,953	0	0	28,953	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	865	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FS	Buildings (Not Contaminated)	Prefabricated Special Modular		Accommodation Laundry - Demolish and Decontaminate Building - Special Modular / Prefabricated	4511-BLD-003	424	m2	0.2	2.8	16.8	28.0	47.6	95	1,188	7,125	11,875	20,188	1	424	100%	0%	0%	100%	20,188	0	0	20,188	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	868	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FS	Buildings (Not Contaminated)	Prefabricated Special Modular		Accommodation Laboratory - Demolish and Decontaminate Building - Special Modular / Prefabricated	4511-BLD-004	312	m2	0.2	2.8	16.8	28.0	47.6	70	875	5,250	8,750	14,875	1	312	100%	0%	0%	100%	14,875	0	0	14,875	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	869	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Accommodation Laboratory - Demolish and foundations - Gravel Base - Skidded Building	4511-BLD-004	312	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	870	BLD		#N/A	FW	Flooring / Foundations	Wood Floor		Accommodation Laboratory - Demolish floor finish - Raised Steel or Wooden Floor	4511-BLD-004	312	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	866	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Accommodation Laundry - Demolish and foundations - Gravel Base - Skidded Building	4511-BLD-003	424	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	867	BLD		#N/A	FW	Flooring / Foundations	Wood Floor		Accommodation Laundry - Demolish floor finish - Raised Steel or Wooden Floor	4511-BLD-003	424	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	863	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Accommodation Office - Demolish and foundations - Gravel Base - Skidded Building	4511-BLD-002	608	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	864	BLD		#N/A	FW	Flooring / Foundations	Wood Floor		Accommodation Office - Demolish floor finish - Raised Steel or Wooden Floor	4511-BLD-002	608	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	860	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Accommodation Service Core - Demolish and foundations - Gravel Base - Skidded Building	4511-BLD-001	1,857	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	861	BLD		#N/A	FW	Flooring / Foundations	Wood Floor		Accommodation Service Core - Demolish floor finish - Raised Steel or Wooden Floor	4511-BLD-001	1,857	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	001	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FS	Buildings (Not Contaminated)	Prefabricated Special Modular		Accommodation Service Core Extension - Demolish and Decontaminate Building - Special Modular / Prefabricated	4511-BLD-001	0	m2	0.2	2.8	16.8	28.0	47.6	0	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	001	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Accommodation Service Core Extension - Demolish and foundations - Gravel Base - Skidded Building	4511-BLD-001	0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	001	BLD		#N/A	FW	Flooring / Foundations	Wood Floor		Accommodation Service Core Extension - Demolish floor finish - Raised Steel or Wooden Floor	4511-BLD-001	0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	005	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FS	Buildings (Not Contaminated)	Prefabricated Special Modular		Accommodation Exercise Facility - Demolish and Decontaminate Building - Special Modular / Prefabricated	4511-BLD-005	0	m2	0.2	2.8	16.8	28.0	47.6	0	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	005	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Accommodation Exercise Facility - Demolish and foundations - Gravel Base - Skidded Building	4511-BLD-005	0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	005	BLD		#N/A	FW	Flooring / Foundations	Wood Floor		Accommodation Exercise Facility - Demolish floor finish - Raised Steel or Wooden Floor	4511-BLD-005	0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	006	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FS	Buildings (Not Contaminated)	Prefabricated Special Modular		Accommodation Arctic Corridor Extension - Demolish and Decontaminate Building - Special Modular / Prefabricated	4511-BLD-006	0	m2	0.2	2.8	16.8	28.0	47.6	0	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	006	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Accommodation Arctic Corridor Extension - Demolish and foundations - Gravel Base - Skidded Building	4511-BLD-006	0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	006	BLD		#N/A	FW	Flooring / Foundations	Wood Floor		Accommodation Arctic Corridor Extension - Demolish floor finish - Raised Steel or Wooden Floor	4511-BLD-006	0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core		BLD	CP	Precast Concrete Foundations - (480 ft2)	CP	Flooring / Foundations	Precast Foundations		800 man temporary hard-walled camp at Mine Site inclusive of kitchen, dining, locker, recreational and washroom (assume footprint of 13,000 m2)		4,333	m2	0.1	1.8	10.9	18.2	30.9	629	7,865	47,188	78,647	133,701	1	3,250	100%	0%	0%	100%	133,701	0	0	133,701	Type A 2AM-MRY1325	Added	2017-A	Direct	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core		BLD	FF1	Modular Building Not Contaminated (480 ft2)	FS	Buildings (Not Contaminated)	Prefabricated Special Modular		Salvik (800p) Camp Mine Dry		1,200	m2	0.2	2.8	16.8	28.0	47.64	269	3,363	20,175	33,625	57,163	1	1,200	100%	0%	0%	100%	57,163	0	0	57,163	Type A 2AM-MRY1325	Added	2020	Direct	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core		BLD	FF1	Modular Building Not Contaminated (480 ft2)	FS	Buildings (Not Contaminated)	Prefabricated Special Modular		800 man temporary hard-walled camp at Mine Site inclusive of kitchen, dining, locker, recreational and washroom (assume footprint of 13,000 m2)		13,000	m2	0.2	2.8	16.8	28.0	47.6	2,914	36,427	218,563	364,271	619,260	1	13,000	100%	0%	0%	100%	619,260	0	0	619,260	Type A 2AM-MRY1325	Added	2017-A	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	975	TK-	MT2	Medium Tanks	MT2	Mechanical Equipment	Medium Tanks		TANK - WORKSHOP OFFICE WASHCAR SEWAGE COLLECTION TANK - LAGRANGE MECHANICAL SERVICES L: 3791 W: 1829 H: 610	4521-TK-053	1	Ea	31.0	325.0	2,325.0	3,250.0	5,900.0	31	325	2,325	3,250	5,900	2	2	100%	0%	0%	100%	5,900	0	0	5,900	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	954	BLD	FF1-c	Modular Building Contaminated (480 ft2)	FTR1-c	Buildings (Contaminated)	Single Trailers (modular)		Washroom facility for Tote Road		36	m2	0.6	2.8	42.0	70.1	114.9	20	100	1,500	2,500	4,100	1	36	100%	0%	0%	100%	4,100	0	0	4,100	Type A 2AM-MRY1325	Added	2019	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	954	BLD	FF1-c	Modular Building Contaminated (480 ft2)	FTR1-c	Buildings (Contaminated)	Single Trailers (modular)		Washcar		36	m2	0.6	2.8	42.0	70.1	114.9	20	100	1,500	2,500	4,100	1	36	100%	0%	0%	100%	4,100	0	0	4,100	Type A 2AM-MRY1325	Added	2019	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area																																							

4000	Mine Site	4500	Non Process Facilities	0	Services Area		Bulk Fuel Storage		In Meters	piping	Piping	Piping	Bulks		Piping		Fuel Line from new (2019) bulk fuel storage facility to existing bulk fuel storage facility		250	m	0.3	3.1	18.8	31.3	53.1	63	781	4,688	7,813	13,281	0	3	100%	0%	0%	100%	13,281	0	0	13,281	Type A 2AM-MRY1325	Added	2020	Direct
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	976	In Meters	piping	Piping	Piping	Bulks	Piping		Maintenance Building Utility Piping - Piping Installation - Water, air and tube piping inside building	4521-5-P	405	m	0.3	3.1	18.8	31.3	53.1	101	1,266	7,594	12,656	21,516	0	4	100%	0%	100%	0%	21,516	0	21,516	0	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	949	BLD	CP	Precast Concrete Foundations - (480 ft2)	CP	Flooring / Foundations	Precast Foundations		Welding Shop Building - Demolish and foundations - Precast Footing (Perimeter Beam)	4521-BLD-003	390	m2	0.1	1.8	10.9	18.2	30.9	57	708	4,251	7,085	12,044	1	293	100%	0%	0%	100%	12,044	0	0	12,044	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	950	BLD	CS	Slab on Grade - ASSUME 300mm thick	CS	Flooring / Foundations	Slab on Grade		Welding Shop Building - Demolish floor finish - Slab on grade C/W Drainage	4521-BLD-003	390	m2	0.1	1.9	9.4	18.8	30.0	49	732	3,659	7,319	11,710	0	0	100%	0%	0%	100%	11,710	0	0	11,710	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	974	TK-	MT1	Light Tanks	MT1	Mechanical Equipment	Light Tanks		TANK - WORKSHOP OFFICE WASHCAR RAW WATER TANK - PLASTIC-MART 866-310-2556 L: 1803 W: 1245 H: 1346	4521-TK-050	1	Ea	9.7	89.6	725.0	895.8	1,710.4	10	90	725	896	1,710	1	1	100%	0%	0%	100%	1,710	0	0	1,710	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	955	BLD	FW	Timber Cribbing (480 ft2)	FT	Flooring / Foundations	Timber Cribbing		Workshop Office Washcar - Demolish and foundations - Timber Cribbing to Elevate Building	4521-BLD-005	36	m2	0.1	1.0	5.9	9.8	16.7	4	35	210	350	595	0	11	100%	0%	0%	100%	595	0	0	595	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	952	BLD	FW	Timber Cribbing (480 ft2)	FT	Flooring / Foundations	Timber Cribbing		Workshop Office Building - Demolish and foundations - Timber Cribbing to Elevate Building	4521-BLD-004	268	m2	0.1	1.0	5.9	9.8	16.7	33	263	1,575	2,625	4,463	0	80	100%	0%	0%	100%	4,463	0	0	4,463	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	971	TK-	MT1-d	Light Diesel (Day tanks 10,000L to 20,000L)	MT1-d	Mechanical Equipment	Light Diesel Tanks		TANK - WELDING SHOP DIESEL FUEL TANK - DTE ULC601-07	4521-TK-005	1	Ea	15.5	162.5	1,162.5	1,625.0	2,950.0	16	163	1,163	1,625	2,950	20	20	100%	0%	0%	100%	2,950	0	0	2,950	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	972	TK-	MT1-d	Light Diesel (Day tanks 10,000L to 20,000L)	MT1-d	Mechanical Equipment	Light Diesel Tanks		TANK - MAINTENANCE BUILDING DIESEL TANK	4521-TK-013	1	Ea	15.5	162.5	1,162.5	1,625.0	2,950.0	16	163	1,163	1,625	2,950	20	20	100%	0%	0%	100%	2,950	0	0	2,950	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	973	TK-	MT1-d	Light Diesel (Day tanks 10,000L to 20,000L)	MT1-d	Mechanical Equipment	Light Diesel Tanks		TANK - WAREHOUSE BUILDING DIESEL TANK	4521-TK-023	1	Ea	15.5	162.5	1,162.5	1,625.0	2,950.0	16	163	1,163	1,625	2,950	20	20	100%	0%	0%	100%	2,950	0	0	2,950	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	956	BLD		#N/A	FW	Flooring / Foundations	Wood Floor		Workshop Office Washcar - Demolish floor finish - Raised Steel or Wooden Floor	4521-BLD-005	36	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	953	BLD		#N/A	FW	Flooring / Foundations	Wood Floor		Workshop Office Building - Demolish floor finish - Raised Steel or Wooden Floor	4521-BLD-004	268	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	951	BLD	FF2-c	Fold Away Building Contaminated (480 ft2)	FFL-c	Buildings (Contaminated)	Fold Away Building		Concrete Batch Plant building		780	m2	0.6	2.0	42.0	70.1	114.0	437	1,530	32,784	54,641	88,955	1	780	100%	0%	0%	100%	88,955	0	0	88,955	Type A 2AM-MRY1325	Added	2019-R	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	951	BLD	FF2-c	Fold Away Building Contaminated (480 ft2)	FFL-c	Buildings (Contaminated)	Fold Away Building		Mine Truck Workshop (2018)		2,050	m2	0.6	2.0	42.0	70.1	114.0	1,149	4,021	86,164	143,607	233,792	1	2,050	100%	0%	0%	100%	233,792	0	0	233,792	Type A 2AM-MRY1325	Added	2018-C1	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	951	BLD	FF2-c	Fold Away Building Contaminated (480 ft2)	FFL-c	Buildings (Contaminated)	Fold Away Building		Rolling Stock Workshop (2018)		2,050	m2	0.6	2.0	42.0	70.1	114.0	1,149	4,021	86,164	143,607	233,792	1	2,050	100%	0%	0%	100%	233,792	0	0	233,792	Type A 2AM-MRY1325	Added	2018-C1	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	007	BLD	FF2-c	Fold Away Building Contaminated (480 ft2)	FFL-c	Buildings (Contaminated)	Fold Away Building		Welding Shop Building #2 - Demolish and Decontaminate Building - Fold-away Building (Steel)	4521-BLD-007	0	m2	0.6	2.0	42.0	70.1	114.0	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	007	BLD	CP	Precast Concrete Foundations - (480 ft2)	CP	Flooring / Foundations	Precast Foundations		Welding Shop Building #2 - Demolish and foundations - Precast Footing (Perimeter Beam)	4521-BLD-007	0	m2	0.1	1.8	10.9	18.2	30.9	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	007	BLD	CS	Slab on Grade - ASSUME 300mm thick	CS	Flooring / Foundations	Slab on Grade		Welding Shop Building #2 - Demolish floor finish - Slab on grade C/W Drainage	4521-BLD-007	0	m2	0.1	1.9	9.4	18.8	30.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	008	BLD	FF1-c	Modular Building Contaminated (480 ft2)	FTR2-c	Buildings (Contaminated)	Double Trailer (2 or more)		Ore Haul Truck Workshop Office Building - Demolish and Decontaminate Building - Trailer - Modular (2 or more modules)	4521-BLD-008	0	m2	0.6	2.8	42.0	70.1	114.9	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	008	BLD	FW	Timber Cribbing (480 ft2)	FT	Flooring / Foundations	Timber Cribbing		Ore Haul Truck Workshop Office Building - Demolish and foundations - Timber Cribbing to Elevate Building	4521-BLD-008	0	m2	0.1	1.0	5.9	9.8	16.7	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	008	BLD	FW	#N/A	FW	Flooring / Foundations	Wood Floor		Ore Haul Truck Workshop Office Building - Demolish floor finish - Raised Steel or Wooden Floor	4521-BLD-008	0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	006	BLD	FF1-c	Modular Building Contaminated (480 ft2)	FTR2-c	Buildings (Contaminated)	Double Trailer (2 or more)		Ore Haul Maintenance Building - Demolish and Decontaminate Building - Trailer - Modular (2 or more modules)	4521-BLD-006	0	m2	0.6	2.8	42.0	70.1	114.9	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	006	BLD	FW	Timber Cribbing (480 ft2)	FT	Flooring / Foundations	Timber Cribbing		Ore Haul Maintenance Building - Demolish and foundations - Timber Cribbing to Elevate Building	4521-BLD-006	0	m2	0.1	1.0	5.9	9.8	16.7	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	006	BLD	FW	#N/A	FW	Flooring / Foundations	Wood Floor		Ore Haul Maintenance Building - Demolish floor finish - Raised Steel or Wooden Floor	4521-BLD-006	0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	009	BLD	FF1-c	Modular Building Contaminated (480 ft2)	FTR1-c	Buildings (Contaminated)	Single Trailers (modular)		Workshop Office Washcar - Demolish and Decontaminate Building - Trailer - Single	4521-BLD-009	0	m2	0.6	2.8	42.0	70.1	114.9	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	009	BLD	FW	Timber Cribbing (480 ft2)	FT	Flooring / Foundations	Timber Cribbing		Workshop Office Washcar - Demolish and foundations - Timber Cribbing to Elevate Building	4521-BLD-009	0	m2	0.1	1.0	5.9	9.8	16.7	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	009	BLD		#N/A	FW	Flooring / Foundations	Wood Floor		Workshop Office Washcar - Demolish floor finish - Raised Steel or Wooden Floor	4521-BLD-009	0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings		TK-	MT1	Light Tanks	MT1	Mechanical Equipment	Light Tanks		TANK - ORE HAUL TRUCK WORKSHOP OFFICE WASHCAR RAW WATER TANK - SIMER JET PUMPS 2205C		0	Ea	9.7	89.6	725.0	895.8	1,710.4	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings		TK-	MT1	Light Tanks	MT1	Mechanical Equipment	Light Tanks		TANK - ORE HAUL TRUCK WORKSHOP OFFICE WASHCAR SEWAGE COLLECTION TANK		0	Ea	9.7	89.6	725.0	895.8	1,710.4	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings			A3I	Grade & Re-Contour with Liner	A3I	Site Works		Liner Removal for Soft Wall Maintenance Garage (assume same size as existing on Tote Road)		2,046	m2	0.0	0.2	3.3	0.6	4.1	91	348	6,828	1,299	8,475	0	0	100%	0%	0%	100%	8,475	0	0	8,475	Type A 2AM-MRY1325	Added	2017-A	Direct		
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	979	SQ-	MISC	Miscellaneous Items (Minor)	Misc	Mechanical Equipment	Miscellaneous Items (Minor)		SHOP / MAINTENANCE EQUIPMENT - KIDNEY LOOP - AG - DYE10MFP240SA100BV 50 kg	4522-SQ-002	0	Ea	2.0	25.0	150.0	250.0	425.0	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	982	MT-	MISC	Miscellaneous Items (Minor)	Misc	Mechanical Equipment	Miscellaneous Items (Minor)		LATHE SPINDLE MOTOR	4522-MT-004A	0	Ea	2.0	25.0	150.0	250.0	425.0	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	1026	SQ-	MISC	Miscellaneous Items (Minor)	Misc	Mechanical Equipment	Miscellaneous Items (Minor)		SHOP / MAINTENANCE EQUIPMENT - INCHING TOOL - AG	4522-SQ-065	0	Ea	2.0	25.0	150.0	250.0	425.0	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	1027	SQ-	MISC	Miscellaneous Items (Minor)	Misc	Mechanical Equipment	Miscellaneous Items (Minor)		SHOP / MAINTENANCE EQUIPMENT - BATTERY CHARGER - AG - WSW1JYU3	4522-SQ-066	0	Ea	2.0	25.0	150.0	250.0	425.0	0	0																		

4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4523	Truck Wash Facility	002	BLD	FF2-c	Fold Away Building Contaminated (480 ft2)	FFL-c	Buildings (Contaminated)	Fold Away Building	Ore Haul Truck Wash Building - Demolish and Decontaminate Building - Fold-away Building (Steel)	4523-BLD-002	0	m2	0.6	2.0	42.0	70.1	114.0	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct		
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4523	Truck Wash Facility	002	BLD	CP	Precast Concrete Foundations - (480 ft2)	CP	Flooring / Foundations	Precast Foundations	Ore Haul Truck Wash Building - Demolish and foundations - Precast Footing (Perimeter Beam)	4523-BLD-002	0	m2	0.1	1.8	10.9	18.2	30.9	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct		
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4523	Truck Wash Facility	002	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base	Ore Haul Truck Wash Building - Demolish floor finish - Gravel	4523-BLD-002	0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct		
4000	Mine Site	4500	Non Process Facilities	4530	Services Area	4530	Services Area		BLD	FF1	Modular Building Not Contaminated (480 ft2)	FTR1	Buildings (Not Contaminated)	Single Trailers (modular)	Electrical Office - Demolish and Decontaminate Building - Fold-away Building (Steel)	4530-BLD-BIM-001	20	m2	0.2	2.8	16.8	28.0	47.6	4	56	336	560	953	1	20	100%	0%	0%	100%	953	0	0	953	Type A 2AM-MRY1325	Added	2015 R	Direct		
4000	#REF!	4500	Non Process Facilities	4530	#REF!	4530	#REF!		BLD	CS	Slab on Grade - ASSUME 300mm thick	CS	Flooring / Foundations	Slab on Grade	Concrete Pad for tire maintenance at 110 Laydown		60	m2	0.1	1.9	9.4	18.8	30.00	8	113	563	1,125	1,800	0	0	100%	0%	0%	100%	1,800	0	0	1,800	Type A 2AM-MRY1325		2020	Direct		
4000	Mine Site	4500	Non Process Facilities	4530	Services Area	4530	Services Area		BLD	CS	Slab on Grade - ASSUME 300mm thick	CS	Flooring / Foundations	Slab on Grade	Concrete pad apron for exterior of HD Shop		1,020	m2	0.1	1.9	9.4	18.8	30.00	128	1,913	9,563	19,125	30,600	0	0	100%	0%	0%	100%	30,600	0	0	30,600	Type A 2AM-MRY1325	Added	2021	Direct		
4000	Mine Site	4500	Non Process Facilities	4530	Services Area	4530	Services Area		BLD	CS	Slab on Grade - ASSUME 300mm thick	CS	Flooring / Foundations	Slab on Grade	Concrete Pad for tire maintenance and welding shop at 110 Laydown		600	m2	0.1	1.9	9.4	18.8	30.00	75	1,125	5,625	11,250	18,000	0	0	100%	0%	0%	100%	18,000	0	0	18,000	Type A 2AM-MRY1325	Added	2021	Direct		
4000	Mine Site	4500	Non Process Facilities	4530	Services Area	4530	Services Area		BLD	CS	Slab on Grade - ASSUME 300mm thick	CS	Flooring / Foundations	Slab on Grade	Additional Buildings by BIM Site Services slab on grade		180	m2	0.1	1.9	9.4	18.8	30.0	23	338	1,688	3,375	5,400	0	0	100%	0%	0%	100%	5,400	0	0	5,400	Type A 2AM-MRY1325		2014	Direct		
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1059	BLD	FF1-c	Modular Building Contaminated (480 ft2)	FS-c	Buildings (Contaminated)	Prefabricated Special Modular	Power Generation E-House #1 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4530-BLD-007	67	m2	0.6	2.8	42.0	70.1	114.9	38	188	2,813	4,688	7,688	1	67	100%	0%	0%	100%	7,688	0	0	7,688	Type A 2AM-MRY1325		2014	Direct		
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1062	BLD	FF1-c	Modular Building Contaminated (480 ft2)	FS-c	Buildings (Contaminated)	Prefabricated Special Modular	Power Generation E-House #2 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4530-BLD-008	67	m2	0.6	2.8	42.0	70.1	114.9	38	188	2,813	4,688	7,688	1	67	100%	0%	0%	100%	7,688	0	0	7,688	Type A 2AM-MRY1325		2014	Direct		
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1041	BLD	FF1-c	Modular Building Contaminated (480 ft2)	FS-c	Buildings (Contaminated)	Prefabricated Special Modular	Power Generation Module #1 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4530-BLD-001	52	m2	0.6	2.8	42.0	70.1	114.9	29	146	2,184	3,639	5,968	1	52	100%	0%	0%	100%	5,968	0	0	5,968	Type A 2AM-MRY1325		2014	Direct		
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1044	BLD	FF1-c	Modular Building Contaminated (480 ft2)	FS-c	Buildings (Contaminated)	Prefabricated Special Modular	Power Generation Module #2 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4530-BLD-002	52	m2	0.6	2.8	42.0	70.1	114.9	29	146	2,184	3,639	5,968	1	52	100%	0%	0%	100%	5,968	0	0	5,968	Type A 2AM-MRY1325		2014	Direct		
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1047	BLD	FF1-c	Modular Building Contaminated (480 ft2)	FS-c	Buildings (Contaminated)	Prefabricated Special Modular	Power Generation Module #3 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4530-BLD-003	52	m2	0.6	2.8	42.0	70.1	114.9	29	146	2,184	3,639	5,968	1	52	100%	0%	0%	100%	5,968	0	0	5,968	Type A 2AM-MRY1325		2014	Direct		
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1050	BLD	FF1-c	Modular Building Contaminated (480 ft2)	FS-c	Buildings (Contaminated)	Prefabricated Special Modular	Power Generation Module #4 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4530-BLD-004	52	m2	0.6	2.8	42.0	70.1	114.9	29	146	2,184	3,639	5,968	1	52	100%	0%	0%	100%	5,968	0	0	5,968	Type A 2AM-MRY1325		2014	Direct		
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1053	BLD	FF1-c	Modular Building Contaminated (480 ft2)	FS-c	Buildings (Contaminated)	Prefabricated Special Modular	Power Generation Module #5 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4530-BLD-005	52	m2	0.6	2.8	42.0	70.1	114.9	29	146	2,184	3,639	5,968	1	52	100%	0%	0%	100%	5,968	0	0	5,968	Type A 2AM-MRY1325		2014	Direct		
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1056	BLD	FF1-c	Modular Building Contaminated (480 ft2)	FS-c	Buildings (Contaminated)	Prefabricated Special Modular	Power Generation Module #6 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4530-BLD-006	52	m2	0.6	2.8	42.0	70.1	114.9	29	146	2,184	3,639	5,968	1	52	100%	0%	0%	100%	5,968	0	0	5,968	Type A 2AM-MRY1325		2014	Direct		
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1065	BLD	FF1-c	Modular Building Contaminated (480 ft2)	FC-c	Buildings (Contaminated)	ISO Shipping Containers	Power Generation Stores - Demolish and Decontaminate Building - ISO Shipping Container	4530-BLD-009	30	m2	0.6	2.8	42.0	70.1	114.9	17	83	1,250	2,083	3,417	1	30	100%	0%	0%	100%	3,417	0	0	3,417	Type A 2AM-MRY1325		2014	Direct		
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1066	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base	Power Generation Stores - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-009	30	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1067	BLD	#N/A	#N/A	FW	Flooring / Foundations	Wood Floor	Power Generation Stores - Demolish floor finish - Raised Steel or Wooden Floor	4530-BLD-009	30	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1042	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base	Power Generation Module #1 - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-001	52	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1043	BLD	#N/A	#N/A	FW	Flooring / Foundations	Wood Floor	Power Generation Module #1 - Demolish floor finish - Raised Steel or Wooden Floor	4530-BLD-001	52	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1045	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base	Power Generation Module #2 - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-002	52	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1046	BLD	#N/A	#N/A	FW	Flooring / Foundations	Wood Floor	Power Generation Module #2 - Demolish floor finish - Raised Steel or Wooden Floor	4530-BLD-002	52	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1048	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base	Power Generation Module #3 - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-003	52	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1049	BLD	#N/A	#N/A	FW	Flooring / Foundations	Wood Floor	Power Generation Module #3 - Demolish floor finish - Raised Steel or Wooden Floor	4530-BLD-003	52	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1051	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base	Power Generation Module #4 - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-004	52	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1052	BLD	#N/A	#N/A	FW	Flooring / Foundations	Wood Floor	Power Generation Module #4 - Demolish floor finish - Raised Steel or Wooden Floor	4530-BLD-004	52	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1054	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base	Power Generation Module #5 - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-005	52	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1055	BLD	#N/A	#N/A	FW	Flooring / Foundations	Wood Floor	Power Generation Module #5 - Demolish floor finish - Raised Steel or Wooden Floor	4530-BLD-005	52	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1057	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base	Power Generation Module #6 - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-006	52	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1058	BLD	#N/A	#N/A	FW	Flooring / Foundations	Wood Floor	Power Generation Module #6 - Demolish floor finish - Raised Steel or Wooden Floor	4530-BLD-006	52	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1060	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base	Power Generation E-House #1 - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-007	67	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1061	BLD	#N/A	#N/A	FW	Flooring / Foundations	Wood Floor	Power Generation E-House #1 - Demolish floor finish - Raised Steel or Wooden Floor	4530-BLD-007	67	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1063	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base	Power Generation E-House #2 - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-008	67	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	1064	BLD	#N/A	#N/A	FW																																

6/4/2021

4000	Mine Site	4700	Site Utilities	4740	Additional Tanks	4740	Additional Tanks		TK-	MT1	Light Tanks	MT1	Mechanical Equipment	Light Tanks	3rd Party Contractor	Water Tank 1,000L		-3	Ea	9.7	89.6	725.0	895.8	1,710.4	-29	-269	-2,175	-2,688	-5,131	1	-3	100%	0%	0%	100%	-5,131	0	0	-5,131	Type A 2AM-MRY1325	Removed	2020-R	Direct	
4000	Mine Site	4700	Site Utilities	4740	Additional Tanks	4740	Additional Tanks		TK-	MT1	Light Tanks	MT1	Mechanical Equipment	Light Tanks	3rd Party Contractor	Water Tank 50,000L		2	Ea	9.7	89.6	725.0	895.8	1,710.4	19	179	1,450	1,792	3,421	1	2	100%	0%	0%	100%	3,421	0	0	3,421	Type A 2AM-MRY1325	Added	2019	Direct	
4000	Mine Site	4700	Site Utilities	4740	Additional Tanks	4740	Additional Tanks		TK-	MT1	Light Tanks	MT1	Mechanical Equipment	Light Tanks	3rd Party Contractor	Water Tank 50,000L		1	Ea	9.7	89.6	725.0	895.8	1,710.4	10	90	725	896	1,710	1	1	100%	0%	0%	100%	1,710	0	0	1,710	Type A 2AM-MRY1325	Added	2018-C1	Direct	
4000	Mine Site	4700	Site Utilities	4740	Additional Tanks	4740	Additional Tanks		TK-	MT1	Light Tanks	MT1	Mechanical Equipment	Light Tanks	3rd Party Contractor	Water Tank 50,000L		-1	Ea	9.7	89.6	725.0	895.8	1,710.4	-10	-90	-725	-896	-1,710	1	-1	100%	0%	0%	100%	-1,710	0	0	-1,710	Type A 2AM-MRY1325	Added	2018-MAY	Direct	
4000	Mine Site	4700	Site Utilities	4740	Additional Tanks	4740	Additional Tanks		TK-	MT1	Light Tanks	MT1	Mechanical Equipment	Light Tanks	3rd Party Contractor	Water Tank 1,000L		2	Ea	9.7	89.6	725.0	895.8	1,710.4	19	179	1,450	1,792	3,421	1	2	100%	0%	0%	100%	3,421	0	0	3,421	Type A 2AM-MRY1325	Added	2019	Direct	
4000	Mine Site	4700	Site Utilities	4740	Additional Tanks	4740	Additional Tanks		TK-	MT1	Light Tanks	MT1	Mechanical Equipment	Light Tanks	3rd Party Contractor	Water Tank 15,000L		1	Ea	9.7	89.6	725.0	895.8	1,710.4	10	90	725	896	1,710	1	1	100%	0%	0%	100%	1,710	0	0	1,710	Type A 2AM-MRY1325	Added	2019	Direct	
4000	Mine Site	4700	Site Utilities	4740	Additional Tanks	4740	Additional Tanks		TK-	MT1	Light Tanks	MT1	Mechanical Equipment	Light Tanks	3rd Party Contractor	Water Tank 10,000L		1	Ea	9.7	89.6	725.0	895.8	1,710.4	10	90	725	896	1,710	1	1	100%	0%	0%	100%	1,710	0	0	1,710	Type A 2AM-MRY1325	Added	2019	Direct	
4000	Mine Site	4700	Site Utilities	4740	Additional Tanks	4740	Additional Tanks		TK-	MT1	Light Tanks	MT1	Mechanical Equipment	Light Tanks	3rd Party Contractor	Water Tank 10,000L		1	Ea	9.7	89.6	725.0	895.8	1,710.4	10	90	725	896	1,710	1	1	100%	0%	0%	100%	1,710	0	0	1,710	Type A 2AM-MRY1325	Added	2018-C1	Direct	
4000	Mine Site	4700	Site Utilities	4740	Additional Tanks	4740	Additional Tanks		TK-	MT1	Light Tanks	MT1	Mechanical Equipment	Light Tanks	3rd Party Contractor	Water Tank 10,000L		-1	Ea	9.7	89.6	725.0	895.8	1,710.4	-10	-90	-725	-896	-1,710	1	-1	100%	0%	0%	100%	-1,710	0	0	-1,710	Type A 2AM-MRY1325	Added	2018-MAY	Direct	
4000	Mine Site	4700	Site Utilities	4740	Additional Tanks	4740	Additional Tanks		TK-	MT2	Medium Tanks	MT2	Mechanical Equipment	Medium Tanks		Additional Medium Size tanks		3	Ea	31.0	325.0	2,325.0	3,250.0	5,900.0				6,975	9,750	17,700	2	6	100%	0%	0%	100%	-17,700	0	0	17,700	Type B Construction 2BC-MRY1416	Confirmed	2015 A	Direct
4000	Mine Site	4700	Site Utilities	4740	Additional Tanks	4740	Additional Tanks		TK-	MT1	Light Tanks	MT1	Mechanical Equipment	Light Tanks		Additional Light Size tanks		0	Ea	9.7	89.6	725.0	895.8	1,710.4	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2015 A	Direct	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1204	In Meters	cable	Cable	Cable	Bulks	Cable		Power Distribution System - Electrical Cable Installation 5kV & Ground Wire - Electrical distribution system from power gen to e-house	4750-2-E	11,000	m	0.1	1.3	7.5	12.5	21.3	1,100	13,750	82,500	137,500	233,750	0	110	100%	0%	0%	100%	233,750	0	0	233,750	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1205	In Meters	cable	Cable	Cable	Bulks	Cable		Power Distribution System - Electrical Cable Installation 600V - Connections from e-house to facilities	4750-3-E	5,200	m	0.1	1.3	7.5	12.5	21.3	520	6,500	39,000	65,000	110,500	0	52	100%	0%	0%	100%	110,500	0	0	110,500	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1205	In Meters	cable	Cable	Cable	Bulks	Cable		Power Distribution System - Electrical Cable Installation - Mary River Powerhouse to Dyno Nobel explosives facility (500 m), and Mary River E-House 3 to KM 104 laydown (300 m)		800	m	0.1	1.3	7.5	12.5	21.3	80	1,000	6,000	10,000	17,000	0	8	100%	0%	0%	100%	17,000	0	0	17,000	Type A 2AM-MRY1325		2021	Direct	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1180	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FS	Buildings (Not Contaminated)	Prefabricated Special Modular		Accommodation Area E-House #1 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4750-BLD-001	59	m2	0.2	2.8	16.8	28.0	47.6	13	167	1,000	1,667	2,833	1	59	100%	0%	0%	100%	2,833	0	0	2,833	Type A 2AM-MRY1325	Added	2014	Direct	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1201	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FS	Buildings (Not Contaminated)	Prefabricated Special Modular		Crushing & Screening E-House - Demolish and Decontaminate Building - Special Modular / Prefabricated	4750-BLD-008	59	m2	0.2	2.8	16.8	28.0	47.6	13	167	1,000	1,667	2,833	1	59	100%	0%	0%	100%	2,833	0	0	2,833	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1183	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FS	Buildings (Not Contaminated)	Prefabricated Special Modular		Accommodation Area E-House #2 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4750-BLD-002	37	m2	0.2	2.8	16.8	28.0	47.6	8	104	625	1,042	1,771	1	37	100%	0%	0%	100%	1,771	0	0	1,771	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1186	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FS	Buildings (Not Contaminated)	Prefabricated Special Modular		Services Area E-House #1 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4750-BLD-003	37	m2	0.2	2.8	16.8	28.0	47.6	8	104	625	1,042	1,771	1	37	100%	0%	0%	100%	1,771	0	0	1,771	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1189	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FS	Buildings (Not Contaminated)	Prefabricated Special Modular		Services Area E-House #2 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4750-BLD-004	37	m2	0.2	2.8	16.8	28.0	47.6	8	104	625	1,042	1,771	1	37	100%	0%	0%	100%	1,771	0	0	1,771	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1192	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FS	Buildings (Not Contaminated)	Prefabricated Special Modular		Fuel Tank Farm E-House - Demolish and Decontaminate Building - Special Modular / Prefabricated	4750-BLD-005	37	m2	0.2	2.8	16.8	28.0	47.6	8	104	625	1,042	1,771	1	37	100%	0%	0%	100%	1,771	0	0	1,771	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1195	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FS	Buildings (Not Contaminated)	Prefabricated Special Modular		Aerodrome Area E-House - Demolish and Decontaminate Building - Special Modular / Prefabricated	4750-BLD-006	37	m2	0.2	2.8	16.8	28.0	47.6	8	104	625	1,042	1,771	1	37	100%	0%	0%	100%	1,771	0	0	1,771	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1198	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FS	Buildings (Not Contaminated)	Prefabricated Special Modular		Raw Water Supply E-House - Demolish and Decontaminate Building - Special Modular / Prefabricated	4750-BLD-007	37	m2	0.2	2.8	16.8	28.0	47.6	8	104	625	1,042	1,771	1	37	100%	0%	0%	100%	1,771	0	0	1,771	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1184	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Accommodation Area E-House #2 - Demolish and foundations - Gravel Base - Skidded Building	4750-BLD-002	37	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1185	BLD	#N/A	FW	Flooring / Foundations	Wood Floor		Accommodation Area E-House #2 - Demolish floor finish Raised Steel or Wooden Floor	4750-BLD-002	37	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1187	BLD	EG	Gravel Base Removal	EG	Gravel Base		Services Area E-House #1 - Demolish and foundations - Gravel Base - Skidded Building	4750-BLD-003	37	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1188	BLD	#N/A	FW	Flooring / Foundations	Wood Floor		Services Area E-House #1 - Demolish floor finish - Raised Steel or Wooden Floor	4750-BLD-003	37	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1190	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Services Area E-House #2 - Demolish and foundations - Gravel Base - Skidded Building	4750-BLD-004	37	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1191	BLD	#N/A	FW	Flooring / Foundations	Wood Floor		Services Area E-House #2 - Demolish floor finish - Raised Steel or Wooden Floor	4750-BLD-004	37	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1193	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Fuel Tank Farm E-House - Demolish and foundations - Gravel Base - Skidded Building	4750-BLD-005	37	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1194	BLD	#N/A	FW	Flooring / Foundations	Wood Floor		Fuel Tank Farm E-House - Demolish floor finish - Raised Steel or Wooden Floor	4750-BLD-005	37	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1196	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Aerodrome Area E-House - Demolish and foundations - Gravel Base - Skidded Building	4750-BLD-006	37	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1197	BLD	#N/A	FW	Flooring / Foundations	Wood Floor		Aerodrome Area E-House - Demolish floor finish - Raised Steel or Wooden Floor	4750-BLD-006	37	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1199	BLD	EG	Gravel Base Removal	EG	Gravel Base		Raw Water Supply E-House - Demolish and foundations - Gravel Base - Skidded Building	4750-BLD-007	37	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	1200	BLD	#N/A	FW	Flooring / Foundations	Wood Floor		Raw Water Supply E-House - Demolish floor finish - Raised Steel or Wooden Floor	4750-BLD-007	37	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325		2014	Direct
4000	Mine Site	4700																																										

5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment			O2	Medium Mobile Equipment	O2	Mobile Equipment	Medium Mobile Equipment		Global Estimate for Equipment - Arbitration Reconciliation			326	m2	10.0	37.5	750.0	375.0	1,162.5	3,260	12,225	244,500	122,250	378,975	24	7,824	100%	0%	0%	100%	378,975	0	0	378,975	Type A 2AM-MRY1325	Added	2019	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment			O1	Light Mobile Equipment	O1	Mobile Equipment	Light Mobile Equipment		Global Estimate for Equipment - Arbitration Reconciliation			297	m2	6.7	20.8	500.0	208.3	729.2	1,980	6,188	148,500	61,875	216,563	4	1,188	100%	0%	0%	100%	216,563	0	0	216,563	Type A 2AM-MRY1325	Added	2019	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment			O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment	3rd Party Equipment	Heavy 3rd Party Equipment Demob			49	m2	13.0	100.0	975.0	1,000.0	2,075.0	637	4,900	47,775	49,000	101,675	96	4,704	100%	0%	0%	100%	101,675	0	0	101,675	Type A 2AM-MRY1325	Added	2020	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment			O2	Medium Mobile Equipment	O2	Mobile Equipment	Medium Mobile Equipment	3rd Party Equipment	Med 3rd Party Equipment Demob			61	m2	10.0	37.5	750.0	375.0	1,162.5	610	2,288	45,750	22,875	70,913	24	1,464	100%	0%	0%	100%	70,913	0	0	70,913	Type A 2AM-MRY1325	Added	2020	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment			O1	Light Mobile Equipment	O1	Mobile Equipment	Light Mobile Equipment	3rd Party Equipment	Light 3rd Party Equipment Demob			34	m2	6.7	20.8	500.0	208.3	729.2	227	708	17,000	7,083	24,792	4	136	100%	0%	0%	100%	24,792	0	0	24,792	Type A 2AM-MRY1325	Added	2020	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment			O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment	3rd Party Equipment	Arbitration Reconciliation for 2020 Work Plan			-49	m2	13.0	100.0	975.0	1,000.0	2,075.0	-637	-4,900	-47,775	-49,000	-101,675	96	-4,704	100%	0%	0%	100%	-101,675	0	0	-101,675	Type A 2AM-MRY1325	Removed	2020	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment			O2	Medium Mobile Equipment	O2	Mobile Equipment	Medium Mobile Equipment	3rd Party Equipment	Arbitration Reconciliation for 2020 Work Plan			-61	m2	10.0	37.5	750.0	375.0	1,162.5	-610	-2,288	-45,750	-22,875	-70,913	24	-1,464	100%	0%	0%	100%	-70,913	0	0	-70,913	Type A 2AM-MRY1325	Removed	2020	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment			O1	Light Mobile Equipment	O1	Mobile Equipment	Light Mobile Equipment	3rd Party Equipment	Arbitration Reconciliation for 2020 Work Plan			-34	m2	6.7	20.8	500.0	208.3	729.2	-227	-708	-17,000	-7,083	-24,792	4	-136	100%	0%	0%	100%	-24,792	0	0	-24,792	Type A 2AM-MRY1325	Removed	2020	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	317	MT- FRF	MM1	Light Equipment	MM1	Mechanical Equipment	Light Equipment		Generator/Air Compressor			-1	Ea	8.1	88.8	607.5	887.5	1,583.8	-8	-89	-608	-888	-1,584	1	-1	100%	0%	0%	100%	-1,584	0	0	-1,584	Type A 2AM-MRY1325	Added	2020-R	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		FRF	MM1	Light Equipment	MM1	Mechanical Equipment	Light Equipment		Light Plants			-21	Ea	8.1	88.8	607.5	887.5	1,583.8	-170	-1,864	-12,758	-18,638	-33,259	1	-4	100%	0%	0%	100%	-33,259	0	0	-33,259	Type A 2AM-MRY1325	Removed	2020-R	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		FRF	MM1	Light Equipment	MM1	Mechanical Equipment	Light Equipment		Light Plants			-7	Ea	8.1	88.8	607.5	887.5	1,583.8	-57	-621	-4,253	-6,213	-11,086	1	5	100%	0%	0%	100%	15,838	0	0	15,838	Type A 2AM-MRY1325	Added	2021-R	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		FRF	MM1	Light Equipment	MM1	Mechanical Equipment	Light Equipment		Light Plants			10	Ea	8.1	88.8	607.5	887.5	1,583.8	81	888	6,075	8,875	15,838	1		100%	0%	0%	100%	15,838	0	0	15,838	Type A 2AM-MRY1325	Added	2020	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	1263	PP-	MM1	Light Equipment	MM1	Mechanical Equipment	Light Equipment		Water Jet - Ceramic Cutting			-1	Ea	8.1	88.8	607.5	887.5	1,583.8	-8	-89	-608	-888	-1,584	1	1	100%	0%	0%	100%	-1,584	0	0	-1,584	Type A 2AM-MRY1325	Removed	2021-D	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	1263	PP-	MM1	Light Equipment	MM1	Mechanical Equipment	Light Equipment		Water Jet - Ceramic Cutting			1	Ea	8.1	88.8	607.5	887.5	1,583.8	8	89	608	888	1,584	1	1	100%	0%	0%	100%	1,584	0	0	1,584	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O1	Light Mobile Equipment	O1	Mobile Equipment	Light Mobile Equipment		Rescue Boat and Trailer			1	Ea	6.7	20.8	500.0	208.3	729.2	7	21	500	208	729	4	4	100%	0%	0%	100%	729	0	0	729	Type A 2AM-MRY1325	Added	2020-R	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O1	Light Mobile Equipment	O1	Mobile Equipment	Light Mobile Equipment		Ford F350 Pickup			-3	Ea	6.7	20.8	500.0	208.3	729.2	-20	-63	-1,500	-625	-2,188	4	12	100%	0%	0%	100%	-2,188	0	0	-2,188	Type A 2AM-MRY1325	Removed	2021-D	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O1	Light Mobile Equipment	O1	Mobile Equipment	Light Mobile Equipment		Ford F350 Pickup			3	Ea	6.7	20.8	500.0	208.3	729.2	20	63	1,500	625	2,188	4	12	100%	0%	0%	100%	2,188	0	0	2,188	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment		Welding Shop Crane			1	Ea	13.0	100.0	975.0	1,000.0	2,075.0	13	100	975	1,000	2,075	96	96	100%	0%	0%	100%	2,075	0	0	2,075	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment		30,000 L Fuel Tanker Truck			-11	Ea	13.0	100.0	975.0	1,000.0	2,075.0	-143	-1,100	-10,725	-11,000	-22,825	96	-1,056	100%	0%	0%	100%	-22,825	0	0	-22,825	Type A 2AM-MRY1325	removed	2020-r	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment		USED TANDEM DRIVE WESTERN STAR WINCH TRUCK UNIT# 587			1	Ea	13.0	100.0	975.0	1,000.0	2,075.0	13	100	975	1,000	2,075	96	96	100%	0%	0%	100%	2,075	0	0	2,075	Type A 2AM-MRY1325	Added	2021-R	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment		USED WINCH TRUCK WESTERN STAR UNIT# 586			1	Ea	13.0	100.0	975.0	1,000.0	2,075.0	13	100	975	1,000	2,075	96	96	100%	0%	0%	100%	2,075	0	0	2,075	Type A 2AM-MRY1325	Added	2021-R	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment		740 Articulated Truck			-1	Ea	13.0	100.0	975.0	1,000.0	2,075.0	-13	-100	-975	-1,000	-2,075	96	-96	100%	0%	0%	100%	-2,075	0	0	-2,075	Type A 2AM-MRY1325	Removed	2021-R	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment		Western Star Haul Truck			-2	Ea	13.0	100.0	975.0	1,000.0	2,075.0	-26	-200	-1,950	-2,000	-4,150	96	-192	100%	0%	0%	100%	-4,150	0	0	-4,150	Type A 2AM-MRY1325	Removed	2021-R	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment		908 Loader			-2	Ea	13.0	100.0	975.0	1,000.0	2,075.0	-26	-200	-1,950	-2,000	-4,150	96	-192	100%	0%	0%	100%	-4,150	0	0	-4,150	Type A 2AM-MRY1325	Removed	2021-R	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment		908 Loader			2	Ea	13.0	100.0	975.0	1,000.0	2,075.0	26	200	1,950	2,000	4,150	96	192	100%	0%	0%	100%	4,150	0	0	4,150	Type A 2AM-MRY1325	Added	2020	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment		950 Loader			-2	Ea	13.0	100.0	975.0	1,000.0	2,075.0	-26	-200	-1,950	-2,000	-4,150	96	-192	100%	0%	0%	100%	-4,150	0	0	-4,150	Type A 2AM-MRY1325	Removed	2021-R	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment		950 Loader			2	Ea	13.0	100.0	975.0	1,000.0	2,075.0	26	200	1,950	2,000	4,150	96	192	100%	0%	0%	100%	4,150	0	0	4,150	Type A 2AM-MRY1325	Added	2020	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment		D10 Dozer			-1	Ea	13.0	100.0	975.0	1,000.0	2,075.0	-13	-100	-975	-1,000	-2,075	96	-96	100%	0%	0%	100%	-2,075	0	0	-2,075	Type A 2AM-MRY1325	Removed	2021-R	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment		D10 Dozer			1	Ea	13.0	100.0	975.0	1,000.0	2,075.0	13	100	975	1,000	2,075	96	96	100%	0%	0%	100%	2,075	0	0	2,075	Type A 2AM-MRY1325	Added	2020	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment		D10 Dozer			-2	Ea	13.0	100.0	975.0	1,000.0	2,075.0	-26	-200	-1,950	-2,000	-4,150	96	192	100%	0%	0%	100%	-4,150	0	0	-4,150	Type A 2AM-MRY1325	Removed	2021-D	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment		D10 Dozer			2	Ea	13.0	100.0	975.0	1,000.0	2,075.0	-26	-200	-1,950	-2,000	-4,150	96	192	100%	0%	0%	100%	4,150	0	0	4,150	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment		374F Excavator			-4	Ea	13.0	100.0	975.0	1,000.0	2,075.0	26	200	1,950	2,000	4,150	96	-384	100%	0%	0%	100%	-8,300	0	0	-8,300	Type A 2AM-MRY1325	Removed	2021-R	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment		374F Excavator			4	Ea	13.0	100.0	975.0	1,000.0	2,075.0	-52	-400	-3,900	-4,000	-8,300	96	384	100%	0%	0%	100%	8,300	0	0	8,300	Type A 2AM-MRY1325	Added	2020	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment		MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment		374 CAT Excavator			1	Ea	13.0	100.0	975.0	1,000.0	2,075.0	13	100	975	1,000	2,075	96	96	100%	0%	0%	100%	2,075	0	0	2,075	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile																																					

6/4/2021

5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment	Tripper Car	1	Ea	13.0	100.0	975.0	1,000.0	2,075.0	13	100	975	1,000	2,075	96	96	100%	0%	0%	100%	2,075	0	0	2,075	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment	777 Water Truck	1	Ea	13.0	100.0	975.0	1,000.0	2,075.0	13	100	975	1,000	2,075	96	96	100%	0%	0%	100%	2,075	0	0	2,075	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O2	Medium Mobile Equipment	O2	Mobile Equipment	Medium Mobile Equipment	Zoom Boom 12,000 lbs	-1	Ea	10.0	37.5	750.0	375.0	1,162.5	-10	-38	-750	-375	-1,163	24	-24	100%	0%	0%	100%	-1,163	0	0	-1,163	Type A 2AM-MRY1325	Removed	2020-R	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O2	Medium Mobile Equipment	O2	Mobile Equipment	Medium Mobile Equipment	4x4 hotseating bus	-1	Ea	10.0	37.5	750.0	375.0	1,162.5	-10	-38	-750	-375	-1,163	24	-24	100%	0%	0%	100%	-1,163	0	0	-1,163	Type A 2AM-MRY1325	Removed	2020-R	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O2	Medium Mobile Equipment	O2	Mobile Equipment	Medium Mobile Equipment	4x4 hotseating bus	-2	Ea	10.0	37.5	750.0	375.0	1,162.5	-20	-75	-1,500	-750	-2,325	24	48	100%	0%	0%	100%	-2,325	0	0	-2,325	Type A 2AM-MRY1325	Removed	2021-D	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O2	Medium Mobile Equipment	O2	Mobile Equipment	Medium Mobile Equipment	4x4 hotseating bus	2	Ea	10.0	37.5	750.0	375.0	1,162.5	20	75	1,500	750	2,325	24	48	100%	0%	0%	100%	2,325	0	0	2,325	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O2	Medium Mobile Equipment	O2	Mobile Equipment	Medium Mobile Equipment	Boom Truck	-1	Ea	10.0	37.5	750.0	375.0	1,162.5	-10	-38	-750	-375	-1,163	24	-24	100%	0%	0%	100%	-1,163	0	0	-1,163	Type A 2AM-MRY1325	Removed	2020-R	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O2	Medium Mobile Equipment	O2	Mobile Equipment	Medium Mobile Equipment	Flat Bed Boom Truck	1	Ea	10.0	37.5	750.0	375.0	1,162.5	10	38	750	375	1,163	24	24	100%	0%	0%	100%	1,163	0	0	1,163	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O2	Medium Mobile Equipment	O2	Mobile Equipment	Medium Mobile Equipment	Pressure washing truck	-1	Ea	10.0	37.5	750.0	375.0	1,162.5	-10	-38	-750	-375	-1,163	24	-24	100%	0%	0%	100%	-1,163	0	0	-1,163	Type A 2AM-MRY1325	Removed	2020-R	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O2	Medium Mobile Equipment	O2	Mobile Equipment	Medium Mobile Equipment	Pressure washing truck	1	Ea	10.0	37.5	750.0	375.0	1,162.5	-10	-38	-750	-375	-1,163	24	24	100%	0%	0%	100%	1,163	0	0	1,163	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O2	Medium Mobile Equipment	O2	Mobile Equipment	Medium Mobile Equipment	48 Person School Bus	-2	Ea	10.0	37.5	750.0	375.0	1,162.5	-20	38	750	375	1,163	24	48	100%	0%	0%	100%	-2,325	0	0	-2,325	Type A 2AM-MRY1325	Removed	2021-D	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O2	Medium Mobile Equipment	O2	Mobile Equipment	Medium Mobile Equipment	48 Person School Bus	2	Ea	10.0	37.5	750.0	375.0	1,162.5	20	75	1,500	750	2,325	24	48	100%	0%	0%	100%	2,325	0	0	2,325	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O2	Medium Mobile Equipment	O2	Mobile Equipment	Medium Mobile Equipment	Cube truck	2	Ea	10.0	37.5	750.0	375.0	1,162.5	20	75	1,500	750	2,325	24	48	100%	0%	0%	100%	2,325	0	0	2,325	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment	777 Spreader Box	1	Ea	13.0	100.0	975.0	1,000.0	2,075.0	13	100	975	1,000	2,075	96	96	100%	0%	0%	100%	2,075	0	0	2,075	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment	Spare 793 Box	-1	Ea	13.0	100.0	975.0	1,000.0	2,075.0	-13	-100	-975	-1,000	-2,075	96	96	100%	0%	0%	100%	-2,075	0	0	-2,075	Type A 2AM-MRY1325	Removed	2021-D	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment	Spare 793 Box	1	Ea	13.0	100.0	975.0	1,000.0	2,075.0	13	100	975	1,000	2,075	96	96	100%	0%	0%	100%	2,075	0	0	2,075	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment	Vac Truck	2	Ea	13.0	100.0	975.0	1,000.0	2,075.0	26	200	1,950	2,000	4,150	96	192	100%	0%	0%	100%	4,150	0	0	4,150	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment	740 Water Truck	-1	Ea	13.0	100.0	975.0	1,000.0	2,075.0	-13	-100	-975	-1,000	-2,075	96	96	100%	0%	0%	100%	-2,075	0	0	-2,075	Type A 2AM-MRY1325	Removed	2021-d	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment	740 Water Truck	1	Ea	13.0	100.0	975.0	1,000.0	2,075.0	13	100	975	1,000	2,075	96	96	100%	0%	0%	100%	2,075	0	0	2,075	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment	14M Grader	-1	Ea	13.0	100.0	975.0	1,000.0	2,075.0	-13	-100	-975	-1,000	-2,075	96	96	100%	0%	0%	100%	-2,075	0	0	-2,075	Type A 2AM-MRY1325	Removed	2021-D	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment	14M Grader	1	Ea	13.0	100.0	975.0	1,000.0	2,075.0	13	-100	-975	-1,000	2,075	96	96	100%	0%	0%	100%	2,075	0	0	2,075	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment	908 CATERPILLAR LOADER	-2	Ea	13.0	100.0	975.0	1,000.0	2,075.0	-26	-200	-1,950	-2,000	-4,150	96	192	100%	0%	0%	100%	-4,150	0	0	-4,150	Type A 2AM-MRY1325	Removed	2021-D	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Heavy Mobile Equipment	908 CATERPILLAR LOADER	2	Ea	13.0	100.0	975.0	1,000.0	2,075.0	26	200	1,950	2,000	4,150	96	192	100%	0%	0%	100%	4,150	0	0	4,150	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O2	Medium Mobile Equipment	O2	Mobile Equipment	Medium Mobile Equipment	Epiroc D65 Drill	1	Ea	10.0	37.5	750.0	375.0	1,162.5	10	38	750	375	1,163	24	24	100%	0%	0%	100%	1,163	0	0	1,163	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O2	Medium Mobile Equipment	O2	Mobile Equipment	Medium Mobile Equipment	F550 Service/Fuel Truck	4	Ea	10.0	37.5	750.0	375.0	1,162.5	40	150	3,000	1,500	4,650	24	96	100%	0%	0%	100%	4,650	0	0	4,650	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O2	Medium Mobile Equipment	O2	Mobile Equipment	Medium Mobile Equipment	Service Truck	-1	Ea	10.0	37.5	750.0	375.0	1,162.5	-10	-38	-750	-375	-1,163	24	24	100%	0%	0%	100%	-1,163	0	0	-1,163	Type A 2AM-MRY1325	Removed	2021-D	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O2	Medium Mobile Equipment	O2	Mobile Equipment	Medium Mobile Equipment	Service Truck	1	Ea	10.0	37.5	750.0	375.0	1,162.5	10	38	750	375	1,163	24	24	100%	0%	0%	100%	1,163	0	0	1,163	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O2	Medium Mobile Equipment	O2	Mobile Equipment	Medium Mobile Equipment	GC2M20QE Concrete Mixer	1	Ea	10.0	37.5	750.0	375.0	1,162.5	10	38	750	375	1,163	24	24	100%	0%	0%	100%	1,163	0	0	1,163	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O1	Light Mobile Equipment	O1	Mobile Equipment	Light Mobile Equipment	Decommissioned vehicles	-3	Ea	6.7	20.8	500.0	208.3	729.2	-20	-63	-1,500	-625	-2,188	4	-12	100%	0%	0%	100%	-2,188	0	0	-2,188	Type A 2AM-MRY1325	Removed	2020-R	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O1	Light Mobile Equipment	O1	Mobile Equipment	Light Mobile Equipment	HAGGLUNDS SNOW RESCUE VEHICLE	-1	Ea	6.7	20.8	500.0	208.3	729.2	-7	-21	-500	-208	-729	4	-4	100%	0%	0%	100%	-729	0	0	-729	Type A 2AM-MRY1325	Removed	2020-R	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O1	Light Mobile Equipment	O1	Mobile Equipment	Light Mobile Equipment	Land Cruiser Service Truck	2	Ea	6.7	20.8	500.0	208.3	729.2	13	42	1,000	417	1,458	4	8	100%	0%	0%	100%	1,458	0	0	1,458	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O1	Light Mobile Equipment	O1	Mobile Equipment	Light Mobile Equipment	F250 Light Vehicle	1	Ea	6.7	20.8	500.0	208.3	729.2	7	21	500	208	729	4	4	100%	0%	0%	100%	729	0	0	729	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O1	Light Mobile Equipment	O1	Mobile Equipment	Light Mobile Equipment	Light Vehicle	8	Ea	6.7	20.8	500.0	208.3	729.2	53	167	4,000	1,667	5,833	4	32	100%	0%	0%	100%	5,833	0	0	5,833	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O1	Light Mobile Equipment	O1	Mobile Equipment	Light Mobile Equipment	SKID STEER	-2	Ea	6.7	20.8	500.0	208.3	729.2	-13	-42	-1,000	-417	-1,458	4	8	100%	0%	0%	100%	-1,458	0	0	-1,458	Type A 2AM-MRY1325	Removed	2021-D	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O1	Light Mobile Equipment	O1	Mobile Equipment	Light Mobile Equipment	SKID STEER	2	Ea	6.7	20.8	500.0	208.3	729.2	13	42	1,000	417	1,458	4	8	100%	0%	0%	100%	1,458	0	0	1,458	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	MO-	O1	Light Mobile Equipment	O1	Mobile Equipment	Light Mobile Equipment	SKID STEER - 257D	1	Ea	6.7	20.8	500.0	208.3	729.2	13	42	1,000	417	1,458	4	4	100%	0%	0%	100%	729	0	0	729	Type A 2AM-MRY1325	Added	2021	Direct
5000	Baffinland Owned Equipment	5100	Project Wide	5140	Mobile Equipment	5140	Mobile Equipment	705	MO-	O3	Heavy Mobile Equipment	O3	Mobile Equipment	Crane	1	Ea	13.0	100.0	975.0	1,000.0	2,075.0	13	100	975	1,000	2,075	96	96	100%	0%	0%	100%	2,075							

7000	Construction Facilities & Services	7200	Mine Port	7210	Exploration Camp & Facilities	7211	Tent Camp		BLD	FF3	Soft Walled Building (tent) Not Contaminated (480 ft2)	FF3	Buildings (Not Contaminated)	Soft walled Building (tent)		Exploration Tents			0	m2	0.2	2.2	13.5	22.4	38.1	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7234	Garages & Workshops		BLD	FF3-c	Soft Walled Building (tent) Contaminated (480 ft2)	FF3-c	Buildings (Contaminated)	Soft walled Building (tent)		Toromont Maintenance Workshops soft (Contaminated)			1,252	m2	0.6	2.2	53.8	72.9	128.9	730	2,807	67,333	91,240	161,381	1	626	100%	0%	0%	100%	161,381	0	0	161,381	Type B Construction 2BC-MRY1416		2014	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7234	Garages & Workshops		BLD	FF3-c	Soft Walled Building (tent) Contaminated (480 ft2)	FF3-c	Buildings (Contaminated)	Soft walled Building (tent)		Toromont Maintenance Workshops soft (Contaminated)			878	m2	0.6	2.2	53.8	72.9	128.9	512	1,969	47,214	63,978	113,161	1	439	100%	0%	0%	100%	113,161	0	0	113,161	Type B Construction 2BC-MRY1416		2014	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7234	Garages & Workshops		BLD	FF2-c	Fold Away Building Contaminated (480 ft2)	FFL-c	Buildings (Contaminated)	Fold Away Building		Exploration Workshops			250	m2	0.6	2.0	42.0	70.1	114.0	140	491	10,518	17,530	28,539	1	250	100%	0%	0%	100%	28,539	0	0	28,539	Type B Construction 2BC-MRY1416		2014	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7234	Garages & Workshops		BLD		#N/A					Toromont Britespan Workshop - Demolish and Decontaminate Building - Fabric w/ Sea Can Walls	7234-BLD-001		0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7234	Garages & Workshops		BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Toromont Britespan Workshop - Demolish and foundations - Gravel Base - Skidded Building	7234-BLD-001		0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct	
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7234	Garages & Workshops		BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Toromont Britespan Workshop - Demolish floor finish - Gravel	7234-BLD-001		0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct	
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7234	Garages & Workshops		BLD		#N/A					Construction Workshop - Demolish and Decontaminate Building - Fabric w/ Sea Can Walls	7234-BLD-002		0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct	
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7234	Garages & Workshops		BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Construction Workshop - Demolish and foundations - Gravel Base - Skidded Building	7234-BLD-002		0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct	
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7234	Garages & Workshops		BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Construction Workshop - Demolish floor finish - Gravel	7234-BLD-002		0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct	
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7234	Garages & Workshops		BLD	FF3-c	Soft Walled Building (tent) Contaminated (480 ft2)	FF3-c	Buildings (Contaminated)	Soft walled Building (tent)		Soft Wall Maintenance Garage x 6 (assume same size as existing on Tote Road)			2,046	m2	0.6	2.2	53.8	72.9	128.9	1,192	4,586	110,003	149,060	263,649	1	1,023	100%	0%	0%	100%	263,649	0	0	263,649	Type B Construction 2BC-MRY1416	Added	2017-A	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7234	Garages & Workshops		BLD	CS	Slab on Grade - ASSUME 300mm thick	CS	Flooring / Foundations	Slab on Grade		Soft Wall Maintenance Garage x 6 (assume same size as existing on Tote Road)			2,046	m2	0.1	1.9	9.4	18.8	30.0	256	3,836	19,181	38,363	61,380	0	0	100%	0%	0%	100%	61,380	0	0	61,380	Type A 2AM-MRY1325	Added	2017-A	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7231	Office Facilities	1222	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FTR2	Buildings (Not Contaminated)	Double Trailer (2 or more)		Construction Office - Demolish and Decontaminate Building - Trailer - Modular (2 or more modules)	7231-BLD-001		268	m2	0.2	2.8	16.8	28.0	47.6	60	750	4,500	7,500	12,750	1	268	100%	0%	0%	100%	12,750	0	0	12,750	Type B Construction 2BC-MRY1416		2014	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7231	Office Facilities	1230	TK-	MT2	Medium Tanks	MT2	Mechanical Equipment	Medium Tanks		TANK - AERODROME OFFICE SEWAGE COLLECTION TANK - LAGRANGE MECHANICAL SERVICES L: 3791 W: 1829 H: 610	7231-TK-001		1	Ea	31.0	325.0	2,325.0	3,250.0	5,900.0	31	325	2,325	3,250	5,900	2	2	100%	0%	0%	100%	5,900	0	0	5,900	Type B Construction 2BC-MRY1416		2014	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7231	Office Facilities	1225	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FTR1	Buildings (Not Contaminated)	Single Trailers (modular)		Aerodrome Office - Demolish and Decontaminate Building - Trailer - Single	7231-BLD-002		67	m2	0.2	2.8	16.8	28.0	47.6	15	188	1,125	1,875	3,188	1	67	100%	0%	0%	100%	3,188	0	0	3,188	Type B Construction 2BC-MRY1416		2014	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7231	Office Facilities	1231	TK-	MT1	Light Tanks	MT1	Mechanical Equipment	Light Tanks		TANK - AERODROME OFFICE RAW WATER TANK - NORWESCO L: 1613 W: 737 H: 1676	7231-TK-002		1	Ea	9.7	89.6	725.0	895.8	1,710.4	10	90	725	896	1,710	1	1	100%	0%	0%	100%	1,710	0	0	1,710	Type B Construction 2BC-MRY1416		2014	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7231	Office Facilities	1226	BLD	FW	Timber Cribbing (480 ft2)	FT	Flooring / Foundations	Timber Cribbing		Aerodrome Office - Demolish and foundations - Timber Cribbing to Elevate Building	7231-BLD-002		67	m2	0.1	1.0	5.9	9.8	16.7	8	66	394	656	1,116	0	20	100%	0%	0%	100%	1,116	0	0	1,116	Type B Construction 2BC-MRY1416		2014	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7231	Office Facilities	1227	BLD	FW	Timber Cribbing (480 ft2)	FW	Flooring / Foundations	Wood Floor		Aerodrome Office - Demolish floor finish - Raised Steel or Wooden Floor	7231-BLD-002		67	m2	0.1	1.0	5.9	9.8	16.7	8	66	394	656	1,116	0	20	100%	0%	0%	100%	1,116	0	0	1,116	Type B Construction 2BC-MRY1416		2014	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7231	Office Facilities	1223	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Construction Office - Demolish and foundations - Gravel Base - Skidded Building	7231-BLD-001		268	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct	
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7231	Office Facilities	1224	BLD	FW	Timber Cribbing (480 ft2)	FW	Flooring / Foundations	Wood Floor		Construction Office - Demolish floor finish - Raised Steel or Wooden Floor	7231-BLD-001		268	m2	0.1	1.0	5.9	9.8	16.7	33	263	1,575	2,625	4,463	0	80	100%	0%	0%	100%	4,463	0	0	4,463	Type B Construction 2BC-MRY1416		2014	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7235	Warehouses		25ka		Allowance - For Temporary construction warehouses and offices	25ka	Buildings (Contaminated)	Temporary construction warehouses and offices Allowance		Temporary construction warehouses and offices			1	Lot	94.3	1,179.2	9,434.0	11,792.5	22,405.7	94	1,179	9,434	11,792	22,406	0	0	100%	0%	0%	100%	22,406	0	0	22,406	Type B Construction 2BC-MRY1416		2014	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7235	Warehouses	1286	BLD	FF2	Fold Away Building Not Contaminated (480 ft2)	FFL	Buildings (Not Contaminated)	Fold Away Building		Site Services Heated Warehouse - Demolish and Decontaminate Building - Fold-away Building (Steel)	7235-BLD-002		372	m2	0.2	2.0	11.8	19.6	33.3	58	729	4,375	7,292	12,396	1	372	100%	0%	0%	100%	12,396	0	0	12,396	Type B Construction 2BC-MRY1416		2014	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7235	Warehouses	1289	BLD	FF2	Fold Away Building Not Contaminated (480 ft2)	FFL	Buildings (Not Contaminated)	Fold Away Building		Site Services Unheated Warehouse - Demolish and Decontaminate Building - Fold-away Building (Steel)	7235-BLD-003		372	m2	0.2	2.0	11.8	19.6	33.3	58	729	4,375	7,292	12,396	1	372	100%	0%	0%	100%	12,396	0	0	12,396	Type B Construction 2BC-MRY1416		2014	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7235	Warehouses	1287	BLD	CP	Precast Concrete Foundations - (480 ft2)	CP	Flooring / Foundations	Precast Foundations		Site Services Heated Warehouse - Demolish and foundations - Precast Footing (Perimeter Beam)	7235-BLD-002		372	m2	0.1	1.8	10.9	18.2	30.9	54	675	4,049	6,748	11,471	1	279	100%	0%	0%	100%	11,471	0	0	11,471	Type B Construction 2BC-MRY1416		2014	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7235	Warehouses	1290	BLD	CP	Precast Concrete Foundations - (480 ft2)	CP	Flooring / Foundations	Precast Foundations		Site Services Unheated Warehouse - Demolish and foundations - Precast Footing (Perimeter Beam)	7235-BLD-003		372	m2	0.1	1.8	10.9	18.2	30.9	54	675	4,049	6,748	11,471	1	279	100%	0%	0%	100%	11,471	0	0	11,471	Type B Construction 2BC-MRY1416		2014	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7235	Warehouses	1283	BLD	CP	Precast Concrete Foundations - (480 ft2)	CP	Flooring / Foundations	Precast Foundations		Construction Equipment Building - Demolish and Decontaminate Building - Fabric w/ Sea Can Walls	7235-BLD-001		223	m2	0.1	1.8	10.9	18.2	30.9	32	405	2,429	4,049	6,882	1	167	100%	0%	0%	100%	6,882	0	0	6,882	Type B Construction 2BC-MRY1416	Hold/ Remove	2014	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7235	Warehouses	1284	BLD	CP	Precast Concrete Foundations - (480 ft2)	CP	Flooring / Foundations	Precast Foundations		Construction Equipment Building - Demolish and foundations - Precast Footing (Perimeter Beam)	7235-BLD-001		223	m2	0.1	1.8	10.9	18.2	30.9	32	405	2,429	4,049	6,882	1	167	100%	0%	0%	100%	6,882	0	0	6,882	Type B Construction 2BC-MRY1416	Hold/ Remove	2014	Direct		
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7235	Warehouses	1285	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Construction Equipment Building - Demolish floor finish - Gravel	7235-BLD-001		223	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416	Hold/ Remove	2014	Direct	
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7235	Warehouses	1288	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Site Services Heated Warehouse - Demolish floor finish - Gravel	7235-BLD-002		372	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct	
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7235	Warehouses	1291	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Site Services Unheated Warehouse - Demolish floor finish - Gravel	7235-BLD-003		372	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct	
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7235	Warehouses		004	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FFL	Buildings (Not Contaminated)	Fold Away Building		Site Services Unheated Warehouse - Demolish and Decontaminate Building - Fold-away Building (Steel)	7235-BLD-004		0	m2	0.2	2.8	16.8	28.0	47.6	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-MRY1325	Removed	2015 A	Direct	
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7235	Warehouses		004	BLD	CP	Precast Concrete Foundations - (480 ft2)	CP	Flooring / Foundations	Precast Foundations		Site Services Unheated Warehouse - Demolish and foundations - Precast Footing (Perimeter Beam)	7235-BLD-004		0	m2	0.1	1.8	10.9	18.2	30.9	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type A 2AM-M				

7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1274	TK-	MT1		MT1	Mechanical Equipment	Light Tanks		TANK - SITE SERVICES WASHCAR #2 RAW WATER TANK - PLASTIC-MART 866-310-2556 L: 1803 W: 1245 H: 1346	7232-TK-008	1	Ea	9.7	89.6	725.0	895.8	1,710.4	10	90	725	896	1,710	1	1	100%	0%	0%	100%	1,710	0	0	1,710	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1255	BLD	FW	Light Tanks	FT	Flooring / Foundations	Timber Cribbing		Site Services Washcar #1 - Demolish and foundations - Timber Cribbing to Elevate Building	7232-BLD-009	36	m2	0.1	1.0	5.9	9.8	16.7	4	35	210	350	595	0	11	100%	0%	0%	100%	595	0	0	595	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1258	BLD	FW	Timber Cribbing (480 ft2)	FT	Flooring / Foundations	Timber Cribbing		Site Services Washcar #2 - Demolish and foundations - Timber Cribbing to Elevate Building	7232-BLD-010	36	m2	0.1	1.0	5.9	9.8	16.7	4	35	210	350	595	0	11	100%	0%	0%	100%	595	0	0	595	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1239	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FTR1	Buildings (Not Contaminated)	Single Trailers (modular)		Batch Plant Office-Lunchroom-W/C - Demolish and Decontaminate Building - Trailer - Single	7232-BLD-003	67	m2	0.2	2.8	16.8	28.0	47.6	15	188	1,125	1,875	3,188	1	67	100%	0%	0%	100%	3,188	0	0	3,188	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1248	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FTR1	Buildings (Not Contaminated)	Single Trailers (modular)		Site Services Lunchroom #1 - Demolish and Decontaminate Building - Trailer - Single	7232-BLD-007	67	m2	0.2	2.8	16.8	28.0	47.6	15	188	1,125	1,875	3,188	1	67	100%	0%	0%	100%	3,188	0	0	3,188	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1251	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FTR1	Buildings (Not Contaminated)	Single Trailers (modular)		Site Services Lunchroom #2 - Demolish and Decontaminate Building - Trailer - Single	7232-BLD-008	67	m2	0.2	2.8	16.8	28.0	47.6	15	188	1,125	1,875	3,188	1	67	100%	0%	0%	100%	3,188	0	0	3,188	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1242	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FTR1	Buildings (Not Contaminated)	Single Trailers (modular)		Fuel Systems Office - Demolish and Decontaminate Building - Trailer - Single	7232-BLD-005	45	m2	0.2	2.8	16.8	28.0	47.6	10	125	750	1,250	2,125	1	45	100%	0%	0%	100%	2,125	0	0	2,125	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1245	BLD	FF1	Modular Building Not Contaminated (480 ft2)	FTR1	Buildings (Not Contaminated)	Single Trailers (modular)		Fuel Systems Lunchroom - Demolish and Decontaminate Building - Trailer - Single	7232-BLD-006	45	m2	0.2	2.8	16.8	28.0	47.6	10	125	750	1,250	2,125	1	45	100%	0%	0%	100%	2,125	0	0	2,125	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1270	TK-	MT1	Light Tanks	MT1	Mechanical Equipment	Light Tanks		TANK - BATCH PLANT OFFICE-LUNCHROOM-WC RAW WATER TANK - PLASTIC-MART 866-310-2556 L: 1813 W: 737 H: 1676	7232-TK-002	1	Ea	9.7	89.6	725.0	895.8	1,710.4	10	90	725	896	1,710	1	1	100%	0%	0%	100%	1,710	0	0	1,710	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities		BLD	FF1	Modular Building Not Contaminated (480 ft2)	FTR1	Buildings (Not Contaminated)	Single Trailers (modular)		Quarry Washcar - Demolish and Decontaminate Building - Trailer - Single	7232-BLD-002	0	m2	0.2	2.8	16.8	28.0	47.6	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities		BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Quarry Washcar - Demolish and foundations - Gravel Base - Skidded Building	7232-BLD-002	0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities		BLD			FW	Flooring / Foundations	Wood Floor		Quarry Washcar - Demolish floor finish - Raised Steel or Wooden Floor	7232-BLD-002	0	m2	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1260	BLD	FF1-c	Modular Building Contaminated (480 ft2)	FC-c	Buildings (Contaminated)	ISO Shipping Containers		Smoke Shack - Demolish and Decontaminate Building - ISO Shipping Container	7232-BLD-011	15	m2	0.6	2.8	42.0	70.1	114.9	8	42	625	1,042	1,708	1	15	100%	0%	0%	100%	1,708	0	0	1,708	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1240	BLD	FW	Timber Cribbing (480 ft2)	FT	Flooring / Foundations	Timber Cribbing		Batch Plant Office-Lunchroom-W/C - Demolish and foundations - Timber Cribbing to Elevate Building	7232-BLD-003	67	m2	0.1	1.0	5.9	9.8	16.7	8	66	394	656	1,116	0	20	100%	0%	0%	100%	1,116	0	0	1,116	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1249	BLD	FW	Timber Cribbing (480 ft2)	FT	Flooring / Foundations	Timber Cribbing		Site Services Lunchroom #1 - Demolish and foundations - Timber Cribbing to Elevate Building	7232-BLD-007	67	m2	0.1	1.0	5.9	9.8	16.7	8	66	394	656	1,116	0	20	100%	0%	0%	100%	1,116	0	0	1,116	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1252	BLD	FW	Timber Cribbing (480 ft2)	FT	Flooring / Foundations	Timber Cribbing		Site Services Lunchroom #2 - Demolish and foundations - Timber Cribbing to Elevate Building	7232-BLD-008	67	m2	0.1	1.0	5.9	9.8	16.7	8	66	394	656	1,116	0	20	100%	0%	0%	100%	1,116	0	0	1,116	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities		BLD	FF1	Modular Building Not Contaminated (480 ft2)	FTR1	Buildings (Not Contaminated)	Single Trailers (modular)		Quarry Lunchroom - Demolish and Decontaminate Building - Trailer - Single	7232-BLD-001	0	m2	0.2	2.8	16.8	28.0	47.6	0	0	0	0	0	1	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities		BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Quarry Lunchroom - Demolish and foundations - Gravel Base - Skidded Building	7232-BLD-001	0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities		BLD	FW	Timber Cribbing (480 ft2)	FW	Flooring / Foundations	Wood Floor		Quarry Lunchroom - Demolish floor finish - Raised Steel or Wooden Floor	7232-BLD-001	0	m2	0.1	1.0	5.9	9.8	16.7	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1256	BLD	FW	Timber Cribbing (480 ft2)	FW	Flooring / Foundations	Wood Floor		Site Services Washcar #1 - Demolish floor finish - Raised Steel or Wooden Floor	7232-BLD-009	36	m2	0.1	1.0	5.9	9.8	16.7	4	35	210	350	595	0	11	100%	0%	0%	100%	595	0	0	595	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1259	BLD	FW	Timber Cribbing (480 ft2)	FW	Flooring / Foundations	Wood Floor		Site Services Washcar #2 - Demolish floor finish - Raised Steel or Wooden Floor	7232-BLD-010	36	m2	0.1	1.0	5.9	9.8	16.7	4	35	210	350	595	0	11	100%	0%	0%	100%	595	0	0	595	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1261	BLD	EG	Gravel Base Removal	EG	Flooring / Foundations	Gravel Base		Smoke Shack - Demolish and foundations - Gravel Base - Skidded Building	7232-BLD-011	15	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1262	BLD			FW	Flooring / Foundations	Wood Floor		Smoke Shack - Demolish floor finish - Raised Steel or Wooden Floor	7232-BLD-011	15	m2	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1243	BLD	EG	#N/A	EG	Flooring / Foundations	Gravel Base		Fuel Systems Office - Demolish and foundations - Gravel Base - Skidded Building	7232-BLD-005	45	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1244	BLD			FW	Flooring / Foundations	Wood Floor		Fuel Systems Office - Demolish floor finish - Raised Steel or Wooden Floor	7232-BLD-005	45	m2	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1246	BLD	EG	#N/A	EG	Flooring / Foundations	Gravel Base		Fuel Systems Lunchroom - Demolish and foundations - Gravel Base - Skidded Building	7232-BLD-006	45	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1247	BLD			FW	Flooring / Foundations	Wood Floor		Fuel Systems Lunchroom - Demolish floor finish - Raised Steel or Wooden Floor	7232-BLD-006	45	m2	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1241	BLD			FW	Flooring / Foundations	Wood Floor		Batch Plant Office-Lunchroom-W/C - Demolish floor finish - Raised Steel or Wooden Floor	7232-BLD-003	67	m2	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1250	BLD			FW	Flooring / Foundations	Wood Floor		Site Services Lunchroom #1 - Demolish floor finish - Raised Steel or Wooden Floor	7232-BLD-007	67	m2	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	1253	BLD			FW	Flooring / Foundations	Wood Floor		Site Services Lunchroom #2 - Demolish floor finish - Raised Steel or Wooden Floor	7232-BLD-008	67	m2	0	0	0	0	0	0	0	0	0	0	0	0	100%	0%	0%	100%	0	0	0	0	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7250	Construction Facilities	7251	Concrete Facilities	1372	BLD	FF2-c	Fold Away Building Contaminated (480 ft2)	FFL-c	Buildings (Contaminated)	Fold Away Building		Concrete Batch Plant Building - Demolish and Decontaminate Building - Fold-away Building (Steel)	7251-BLD-001	669	m2	0.6	2.0	42.0	70.1	114.0	375	1,313	28,125	46,875	76,313	1	669	100%	0%	0%	100%	76,313	0	0	76,313	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7250	Construction Facilities	7251	Concrete Facilities	1373	BLD	FF2-c	Fold Away Building Contaminated (480 ft2)	FFL-c	Buildings (Contaminated)	Fold Away Building		Concrete Batch Plant Building - Demolish and foundations - Precast Footing (Perimeter Beam)	7251-BLD-001	669	m2	0.6	2.0	42.0	70.1	114.0	375	1,313	28,125	46,875	76,313	1	669	100%	0%	0%	100%	76,313	0	0	76,313	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port	7250	Construction Facilities	7251	Concrete Facilities		A3		Grade & Re-Contour	A2	Site Works	Grade and Re-Contour	Grade and Contour	Batch Plant Stockpile		5,180	m2	0.0	0.1	1.0	0.4	1.5	66	758	4,932	2,054	7,744	0	0	100%	0%	0%	100%	7,744	0	0	7,744	Type B Construction 2BC-MRY1416		2014	Direct
7000	Construction Facilities & Services	7200	Mine Port																																								

6/4/2021

6/4/2021

APPENDIX B
SUPPORTING DOCUMENTATION

Contractor Equipment Backhaul 2021

ID	VENDOR	TYPE	QTY	DESCRIPTION	Equipment Classification	Unit OR VIN Number	SECOND Unit OR VIN Number	L (M)	W (M)	H (M)	M³	GROSS WEIGHT (mt) (tare + net)	M³	WEIGHT MT
1	NUNA	OOW	1	Loader 988G	Heavy	2315	BNH00544	12.50	3.54	4.27	188.95	51.35	188.95	51.35
2	NUNA	OOW	1	Loader 980K	Heavy	2353	W7K00990	9.70	3.66	3.72	132.07	40.00	132.07	40.00
3	NUNA	OOW	2	Loader 930G (C/W Bucket)	Heavy	2756	TWR01367	8.05	2.43	3.30	64.55	12.76	129.11	25.52
4	NUNA	OOW	2	Loader 930K	Heavy	2762	FRK00689	9.80	2.37	3.28	76.18	14.06	152.36	28.12
5	NUNA	OOW	1	Dozer D8T	Heavy	3349	FMCC00376	7.84	3.93	3.65	112.46	35.00	112.46	35.00
6	NUNA	OOW	1	Excavator 345 (C W thumb)	Heavy	4572	PJW01738	11.89	3.66	3.81	165.80	44.50	165.80	44.50
7	NUNA	OOW	1	Excavator 349 FL with Bucket	Heavy	4591	PJW01738	12.30	3.70	3.84	174.76	52.06	174.76	52.06
8	NUNA	OOW	1	Excavator 850 D	Heavy	4578	EBD973149	14.60	3.50	2.99	152.79	62.47	152.79	62.47
9	NUNA	OOW	2	Crew Bus 44 Pax	Medium	V1179	UZABRDU7ECFL291	12.19	2.60	3.55	112.51	8.20	225.03	16.40
10	NUNA	OOW	7	Flat Deck Truck 550	Medium	1368	N1368	7.60	2.40	2.30	41.95	4.90	293.66	34.30
11	NUNA	OOW	2	Grocery Truck M2106	Medium	0097	FVHCYB8DH82657	11.40	2.60	4.00	118.56	11.00	237.12	22.00
12	NUNA	OOW	5	Skidsteer 259 D tracked	Light	1567	JFTL13149	4.06	1.84	2.35	17.56	7.63	87.78	38.15
13	NUNA	OOW	3	Mechanic Truck	Medium	1993	FDUF5HT6HEC6993	7.60	2.40	2.80	51.07	9.29	153.22	27.87
14	NUNA	OOW	5	Pick up truck F350	Light	V1177	FT8W3BTHXED0066	7.66	2.25	2.00	34.47	3.80	172.35	19.00
15	NUNA	OOW	1	Kenworth ARS unit 196	Medium	7225	KKDDBOX4VR94681	7.66	2.25	2.00	34.47	3.80	34.47	3.80
16	NUNA	OOW	2	Peterbilt Water Truck	Medium	1727	NP3UJ9X2EM23839	10.10	2.50	3.20	80.80	11.25	161.60	22.50
17	NUNA	OOW	1	Mechanic/Welding Truck	Medium	1994	FDUF5HT9KDA0223	7.60	2.40	2.80	51.07	6.18	51.07	6.18
18	NUNA	OOW	1	Sterling Roll off Vacuum Truck	Medium	1374	FZHAZDL66AV6405	11.28	2.74	3.71	114.67	15.88	114.67	15.88
19	NUNA	OOW	1	Peterbilt Roll off Vacuum Truck	Medium	1382	NPCLP0X3KD66592	11.10	2.70	3.50	104.90	6.30	104.90	6.30
20	NUNA	OOW	2	Ford Effluent Truck	Light	1708	FZHAZDE55AN6603	10.10	2.50	3.20	80.80	11.25	161.60	22.50
21	NUNA	OOW	2	Alumacraft Boat with Trailer	Light	TR111	ACBF2596L314	5.79	1.85	1.06	11.35	0.55	22.71	1.09
22	NUNA	OOW	1	Whisperwatt Generator 120	Medium	N312	9990020	4.90	2.10	2.30	23.67	4.27	23.67	4.27
23	NUNA	UNP	1	Caterpillar Generator 725	Medium	N282	TFT00799	4.66	1.72	2.16	17.31	5.95	17.31	5.95
24	NUNA	OOW	4	Light Tower Ingersoll Rand 8KW	Light	L282	380379UL0819	4.82	2.03	2.29	22.41	0.96	89.63	3.82
25	NUNA	OOW	4	Light Tower Wacker Neuson	Light	L296	24233371	3.33	1.92	2.57	16.43	1.93	65.73	4.52
26	NUNA	OOW	1	Packer 3205	Light	1514	H1880041	4.40	1.53	2.91	19.59	5.35	19.59	5.35
27	NUNA	OOW	1	Packer CSS6	Light	1523	FCS01223	5.90	2.30	3.70	50.21	11.82	50.21	11.82
28	NUNA	UNP	6	Glacier - Sandvik 1500i Drill - #57542	Heavy	57542		11.30	2.55	3.30	95.09	23.00	570.54	138.00
29	NUNA	OOW	8	Ford Pick-up F350 - ZPU-109	Light	ZPU-109		6.68	2.11	2.21	31.15	3.40	249.20	27.20
30	NUNA	OOW	2	Dodge Ram - Mechanic Truck #TR-209	Light	TR209		6.90	2.30	3.00	47.61	3.40	95.22	6.80
31	NUNA	OOW	4	Glacier - Skidsteer	Light	Z2621		4.34	1.90	2.14	17.65	3.65	70.59	14.60
32	Nahanni	OOW	1	10,000 lbs Telehandler Forklift/ Zoom boom ME#245	Medium	245		6.11	2.56	2.56	40.04	15.60	40.04	15.60
33	Nahanni	UNP	1	TADANO RT 90 100 Rough Terrain Crane	Heavy			14.39	3.08	3.84	170.19	42.18	170.19	42.18
34	Nahanni	OOW	1	289 Skid Steer SR#TAW04512	Light	TAW04512		3.70	1.98	2.12	15.53	4.70	15.53	4.70
35	Nahanni	OOW	1	F550 Heavey duty Crew Trucks - White	Medium			8.00	2.50	2.50	50.00	3.50	50.00	3.50
36	Nahanni	OOW	1	F350 PICK UP - WHITE - VIN#1FT8W3BT9GEA05379	Light	1FT8W3BT9GEA05379		8.00	2.50	2.50	50.00	3.48	50.00	3.48
37	Nahanni	OOW	1	Welding Skid w/1 welder	Light			1.50	1.50	1.50	3.38	1.00	3.38	1.00
38	Nahanni	OOW	2	Tridem scissor deck trailer	Medium			16.42	3.05	1.65	82.63	12.80	165.27	25.60
39	Nahanni	OOW	1	Tandem tractors Western Star VIN#5KJAEAV88PY65295	Medium	5KJAEAV88PY65295		8.20	2.90	3.50	83.23	9.40	83.23	9.40
40	Nahanni	OOW	1	Tandem tractors Kenworth	Medium			8.20	2.90	3.50	83.23	11.00	83.23	11.00
41	Nahanni	OOW	1	Service Truck 5500 VIN#HTSLNDL2LH280174	Medium	IHTSLNDL2LH280174		6.86	2.74	2.90	54.51	10.40	54.51	10.40
42	Nahanni	OOW	1	Blue Bird 24 passenger mini bus	Medium			8.22	3.00	3.20	78.91	6.66	78.91	6.66
43	Nahanni	OOW	2	Light Plant 20KW #41-379	Light	41-379		4.70	1.98	2.60	24.20	0.74	48.39	1.48
44	Nahanni	OOW	2	Hot Box Heather Allemand 1000 btu	Light			4.88	2.03	2.22	21.99	1.75	43.98	3.50
45	Nahanni	OOW	1	185 CFM Air Compressor unit #10028248	Light	10028248		3.50	1.74	1.58	9.62	0.97	9.62	0.97
46	Nahanni	OOW	1	30 kw skid building with Generator	Medium			4.42	2.38	2.70	28.40	3.63	28.40	3.63
47	Nahanni	OOW	1	9,000 lbs Telehandler Forklift #944-42-LULL	Medium	944-42-LULL		6.43	2.52	2.42	39.21	12.18	39.21	12.18
48	Nahanni	OOW	1	45' GENIE Manlift unit #10074593	Medium	10074593		8.51	2.49	2.72	57.64	6.71	57.64	6.71
49	Nahanni	OOW	1	F250 - Pick-up truck 2015 - VIN#IFT7W2BT4FED01236	Light	IFT7W2BT4FED01236		6.32	2.70	1.93	32.93	3.30	32.93	3.30
50	Nahanni	OOW	2	Light Plant 20KW - LT-35	Light	LT-35		3.75	2.00	1.92	14.40	1.04	28.80	2.09
51	Nahanni	OOW	1	F-550 crew truck	Medium			8.00	2.50	2.50	50.00	3.50	50.00	3.50
52	Nahanni	OOW	2	F350 Flat-deck crew trucks	Light			8.00	2.50	2.50	50.00	3.48	100.00	6.96
53	TRETAN	OOW	2	Unit 580 Boom Truck - 30,000 Lbs	Medium			11.60	3.05	3.90	137.98	24.93	275.96	49.86
54	TRETAN	OOW	1	WAS00 KOMATSU with Bucket and Forks	Medium			9.58	3.43	3.79	124.54	34.50	124.54	34.50
55	TRETAN	OOW	1	Telehandler - 12,000 lbs	Medium	TL1255CB		6.33	2.56	2.36	38.24	16.05	38.24	16.05
56	TRETAN	OOW	1	Telehandler - 10,000 lbs	Medium	TL1055C		6.33	2.56	2.56	41.48	15.74	41.48	15.74
57	TRETAN	OOW	1	988 Cat - 20 T fork lift	Heavy			10.76	3.65	4.11	161.56	47.62	161.56	47.62
58	TRETAN	OOW	1	SMV Reach Stacker - Model SMV 4531 TC5 - SERIAL#M11334	Heavy	M11334		13.20	4.15	4.50	246.51	72.00	246.51	72.00
59	TRETAN	OOW	1	KONE Reach Stacker - #18569	Heavy	18569		11.50	6.10	4.00	280.60	72.00	280.60	72.00
60	TRETAN	OOW	1	250 Kamatsu Loader - Tool Carrier (including Quick attach forks, bucket and reel handler)	Heavy			7.07	2.69	3.12	59.34	10.97	59.34	10.97
61	TRETAN	TRAILER	1	2014 DELOUPE 75 TON FLOAT TRAILER 53'	Medium			16.15	3.05	1.83	90.14	12.25	90.14	12.25
62	TRETAN	TRAILER	4	Flatdeck trailers - #T099	Medium	T099		16.15	2.59	1.52	63.58	7.31	254.32	29.24
63	TRETAN	TRAILER	1	Scona Flatbed E163t Flat bed trailer w/outer rails + Metal beam #9448	Medium	9448		15.22	2.74	1.64	68.39	12.58	68.39	12.58
64	TRETAN	TRAILER	1	Scona Flatbed E195t Flat bed trailer	Medium			15.22	2.74	1.64	68.39	12.58	68.39	12.58
65	TRETAN	TRAILER	1	70T Float trailer + neck - Unit#T134	Medium	T134		18.42	3.03	2.39	133.39	13.51	133.39	13.51
66	TRETAN	TRAILER	5	FLATBED 53' TRAILER UNIT 53TE46	Medium	53TE46		16.21	2.60	1.50	63.22	10.41	316.10	52.06
67	TRETAN	TRAILER	2	StepDeck Extendable - #T130 - Came up stacked -	Medium	T130		16.15	2.90	1.50	70.25	10.00	140.51	20.00
68	TRETAN	TRAILER	17	Flatdeck trailers - #T-132 - Came up stacked -	Medium	T-132		16.15	2.74	1.50	66.38	10.00	1,128.40	170.00

69	TRETAN	TRAILER	1	Flat Deck Trailers UNIT T-13647	Medium	13647		16.15	2.74	1.52	67.26	12.00	67.26	12.00
70	TRETAN	TRAILER	4	Extendable Flat Deck Trailers #T106	Medium	T106		16.15	2.74	1.52	67.26	12.00	269.05	48.00
71	TRETAN	TRAILER	7	Fuel Tank Trailers - Unit #479	Medium	479		13.40	2.65	3.35	118.96	5.90	832.71	41.30
72	TRETAN	OOW	21	Unit 585 Tandem Tractor	Medium	585		9.85	3.80	3.05	114.16	5.08	2,397.39	106.68
73	TRETAN	OOW	1	Unit 578 Tridem Fuel Truck	Medium	578		11.48	3.05	3.83	134.10	23.47	134.10	23.47
74	TRETAN	OOW	3	Unit 586 Tandem Winch Tractor	Medium	586		9.48	3.17	3.50	105.18	15.88	315.54	47.64
75	TRETAN	OOW	1	1988 MACK SERVICE TRUCK VIN#VG6BA03B9JB051291	Medium	VG6BA03B9JB051291		8.80	2.54	3.18	71.08	14.91	71.08	14.91
76	TRETAN	OOW	1	Service truck F550 FORD - Modified	Medium	88		6.82	2.25	3.12	47.88	7.47	47.88	7.47
77	TRETAN	OOW	1	2008 Ford F-250 - WHITE - #P104	Light	P104		7.00	2.20	2.40	36.96	6.00	36.96	6.00
78	TRETAN	OOW	6	Ford F-350 - BLACK - #P105	Light	P105		6.30	2.40	2.40	36.29	6.00	217.73	36.00
79	TRETAN	OOW	1	F350 Crew Cab - 4 Door-Short Box - WHITE - ID#5473 - #111	Light	111		6.86	2.11	2.23	32.28	3.04	32.28	3.04
80	TRETAN	OOW	2	Wacker - Mobile Light Plants - LTV6L 4000w vertical - #70036741 (wncLT0V2HPUM04327)	Light	70036741 (wncLT0V2HPUM04327)		1.74	1.60	2.53	7.04	0.65	14.09	1.30
81	TRETAN	OOW	1	Magnum - Mobile Light Plants - MLT3060M 4000w horizontal T - #T-12553 (sn.1006182)	Light	T-12553 (sn.1006182)		4.39	1.29	1.76	9.97	0.75	9.97	0.75
82	TRETAN	OOW	1	Doosan - Mobile Light Plants - LS-60HZ-T4F - 4000w horizontal - #B-16841 (sn.429569UHVE06)	Light	B-16841 (sn.429569UHVE06)		4.18	1.36	2.53	14.38	0.75	14.38	0.75
83	TRETAN	OOW	2	2016 Wacker 30' Telescoping Light Tower - LTNGK - #81700	Light	81700		4.60	1.38	1.86	11.81	0.87	23.61	1.73
84	TRETAN	OOW	2	2018 JLG - Articulated Boom Lift - 450AJ	Medium	450AJ		8.60	3.30	3.00	85.14	7.00	170.28	14.00
85	TRETAN	OOW	1	Genie Manlift Model Z-80/60 - sn: Z8011-2936	Medium	2936		9.20	2.40	2.77	61.16	17.00	61.16	17.00
86	TRETAN	OOW	1	Skidsteers - Kubota - SVL95 UNIT#411	Light	411		3.92	1.90	2.11	15.72	5.12	15.72	5.12
87	TRETAN	OOW	3	TIOGA RT-IDF-35CO - Diesel Trailer Heater 750000 btu, 3000 cfm - Unit	Light			5.03	2.49	2.60	32.56	2.95	97.69	8.85
88	TRETAN	OOW	1	28 Passenger bus - Unit 586	Medium	586		14.50	2.44	3.20	113.22	8.20	113.22	8.20
89	TRETAN	UNP	3	_WACKER NEUSON 60KW 600V MOBILE GENERATOR - #62769	Light	E414		4.00	1.70	2.00	13.60	2.22	40.80	6.66
90	TRETAN	OOW	1	150 RT Crane - Tessier Crane - RT9150E	Heavy	RT9150E		15.50	3.30	4.17	213.30	88.50	213.30	88.50
91	MOREAU	OOW	1	Boom truck 35T	Medium	389		12.93	2.91	4.08	153.52	23.18	153.52	23.18
92	MOREAU	OOW	1	Skytrack 8,000lbs & Fork	Medium	1468		2.60	2.60	7.93	53.61	10.27	53.61	10.27
93	MOREAU	OOW	1	Scissor TR 53ft	Medium	537		4.85	2.60	3.12	39.34	7.60	39.34	7.60
94	MOREAU	OOW	1	Bus New 10 passengers	Medium	1201		6.00	2.26	2.90	39.32	3.00	39.32	3.00
95	MOREAU	OOW	1	65T TR Crane	Heavy	446		14.30	3.00	3.30	141.57	39.00	141.57	39.00
96	MOREAU	OOW	1	Loader 544 & Bucket	Heavy	565		7.60	2.66	3.50	70.76	13.07	70.76	13.07
97	MOREAU	OOW	1	Skytrack 10,000 lbs & Fork	Medium	1466		2.60	2.60	7.93	53.61	15.03	53.61	15.03
98	MOREAU	OOW	1	10 wheel Truck with trailer	Medium	289		8.00	2.82	2.94	66.33	9.34	66.33	9.34
99	MOREAU	OOW	3	Pickup truck with tank & pump	Medium	1197		6.90	2.14	2.14	31.60	3.72	94.80	11.16
100	MOREAU	OOW	1	Pickup truck	Light	1196		6.90	2.14	2.14	31.60	3.72	31.60	3.72
101	MOREAU	OOW	1	Bus 14 passengers	Medium	1155		6.13	2.14	2.93	38.44	3.14	38.44	3.14
102	MOREAU	OOW	1	Hauling trailer 53ft	Medium	921		15.20	2.60	3.80	150.18	9.71	150.18	9.71
103	MOREAU	OOW	1	Hauling trailer 30ft	Medium	939		15.20	2.60	3.80	150.18	9.71	150.18	9.71
104	MOREAU	20GP	1	Diesel generator 180W	Medium	1479	20-184	6.10	2.44	2.59	38.55		38.55	0.00
105	MOREAU	20GP	1	Generator 45Kva	Medium		20-179	6.10	2.44	2.59	38.55		38.55	0.00
106	ALL NORTH	OOW	2	NEW FORD F250 PICK UP UNIT No. T351 WHITE	Light	T351		6.30	2.10	2.20	29.11	3.19	58.21	6.38
107	SANDVIK	OOW	1	Service truck (including a space cab) F250	Light			6.70	2.13	3.50	49.95	2.74	49.95	2.74
108	SANDVIK	OOW	1	2018 Dodge 5500 Service truck #160 - VIN # 3C7WRNFL7JG248132	Light	160	C7WRNFL7JG248132	7.11	2.39	3.25	55.24	10.00	55.24	10.00
109	SANA	OOW	1	Mechanic Truck Boom Unit # 14-0104	Medium	14-0104		8.51	2.60	2.90	64.17	11.64	64.17	11.64
110	SANA	OOW	1	Mechanic Truck 10 wheels Unit # 18-0112	Medium	18-0112		11.43	2.70	3.94	121.59	18.00	121.59	18.00
111	SANA	OOW	1	Tractor truck # 19-0125	Medium	19-0125		12.27	2.69	3.33	109.91	8.60	109.91	8.60
112	SANA	OOW	1	Haul Truck Komatsu HD605 # 12-1003 / # 12-1004	Heavy	12-1003		9.86	4.50	4.31	191.23	51.62	191.23	51.62
113	SANA	OOW	2	Haul Truck CAT 775G # 19-1001 / # 19-1002	Heavy	19-1001		10.10	5.02	4.50	228.16	51.00	456.32	102.00
114	SANA	OOW	2	Haul Truck CAT 745 # 19-1003 / # 19-1004	Heavy	19-1003		11.58	3.35	3.76	145.86	72.12	291.72	144.24
115	SANA	OOW	11	Ram 2500 Ram # 15-0016	Light	15-0016		6.70	2.10	3.60	50.65	5.50	557.17	60.50
116	SANA	OOW	2	Ram 3500 Crewcab 4X4 # 15-0028	Light	15-0028		6.60	2.51	2.68	44.40	3.50	88.79	7.00
117	SANA	OOW	1	Bouteur 1050K # 18-0401	Medium	18-0401		9.10	4.00	3.50	127.40	43.00	127.40	43.00
118	SANA	OOW	1	Excavator CAT 352 # 19-0306	Medium	19-0306		11.80	3.40	3.36	134.80	52.50	134.80	52.50
119	SANA	OOW	1	Wheel loader CAT 908 # 19-0201	Heavy	19-0201		6.30	2.10	3.65	48.29	6.50	48.29	6.50
120	SANA	OOW	1	Loader 906 # 282	Heavy	282		5.44	1.75	2.68	25.51	5.02	25.51	5.02
121	SANA	OOW	1	Loader 980 # 12-0201	Heavy	12-0201		9.45	3.04	3.66	105.14	56.48	105.14	56.48
122	SANA	OOW	1	Loader wa-600-6 # 15-0202	Heavy	15-0202		9.70	3.60	4.60	160.63	47.63	160.63	47.63
123	SANA	OOW	1	Loader wa-600-8 # 19-0207	Heavy	19-0207		12.30	4.20	4.60	237.64	57.00	237.64	57.00
124	SANA	UNP	1	Conveyor 30" X 30'20-40 # 771	Medium	771		11.70	1.70	1.55	30.83	1.82	30.83	1.82
125	SANA	UNP	1	Conveyor 30" X 20' # 773	Medium	773		6.10	0.91	0.94	5.22	2.20	5.22	2.20
126	SANA	UNP	1	Conveyor 48" X 50'Convoyeur 1 # 775	Medium	775		15.53	2.33	1.77	64.05	3.20	64.05	3.20
127	SANA	UNP	1	Conveyor 36" X 60'Alimentation Twin # 788	Medium	788		17.80	2.00	1.77	63.01	1.82	63.01	1.82
128	SANA	UNP	1	Conveyor 30" X 60'5-10 # 7008	Medium	7008		16.00	1.70	1.20	32.64	1.82	32.64	1.82
129	SANA	UNP	1	Conveyor 36" X 30'0-3/4 # 7009	Medium	7009		16.00	1.80	1.45	41.76	1.82	41.76	1.82
130	SANA	UNP	1	Conveyor 36" X 43'Convoyeur Sortie Scalper # 12-0701	Medium	12-0701		13.42	1.84	1.02	25.19	1.82	25.19	1.82
131	SANA	UNP	1	Conveyor 48" X 50'Alimentation Cone # 12-0702	Medium	12-0702		16.90	2.13	1.65	59.40	3.20	59.40	3.20
132	SANA	UNP	1	Conveyor 36" X 60'Recirculation # 17-0703	Medium	17-0703		15.00	2.05	1.26	38.75	1.82	38.75	1.82
133	SANA	UNP	1	Conveyor 36" X 50' # 18-0701	Medium	18-0701		5.52	1.06	0.91	5.32	3.60	5.32	3.60
134	SANA	UNP	1	Conveyor 48" X 45' # 18-0702	Medium	18-0702		13.72	1.25	0.94	16.12	4.69	16.12	4.69
135	SANA	OOW	4	Drill Thforeuse Dx800 # 10-0903	Heavy	10-0903		6.70	2.40	3.70	59.50	15.60	237.98	62.40
136	SANA	OOW	3	Heating Unit # 18-5917	Light	18-5917		4.72	2.29	1.98	21.40	1.83	64.20	5.49
137	SANA	OOW	2	WATER TRUCK # 1198	Medium	1198		10.10	3.00	3.52	106.66	12.47	213.31	24.94
138	SANA	OOW	1	FUEL TRUCK # 11-0113	Medium	11-0113		10.10	3.00	3.52	106.66	12.47	106.66	12.47
139	SANA	OOW	1	TRACTOR TRAILER # 18-0103	Medium	18-0103		9.14	2.95	3.68	99.22	12.59	99.22	12.59
140	SANA	OOW	1	FUEL TRUCK # 18-0108	Medium	18-0108		10.10	3.00	3.52	106.66	12.47	106.66	12.47

141	SANA	OOW	1	MECHANICS TRUCK # 18-0113	Medium	18-0113		11.43	2.70	3.94	121.59	18.00	121.59	18.00
142	SANA	OOW	1	SCHOOL BUS # 19-0121	Medium	19-0121		12.20	2.50	3.20	97.60	8.60	97.60	8.60
143	SANA	OOW	4	RIGID HAUL TRUCK # 12-1001	Heavy	12-1001		10.12	4.23	4.55	194.77	52.00	779.10	208.00
144	SANA	OOW	1	ARTICULATED HAUL TRUCK # 19-1002	Heavy	19-1002		11.58	3.50	3.80	154.01	72.12	154.01	72.12
145	SANA	OOW	1	RAM 3500 CREWCAB 4x4 # 11-0021	Light	11-0021		6.60	2.19	2.00	28.91	3.50	28.91	3.50
146	SANA	OOW	4	RAM 2500 RAM # 19-0024	Light	19-0024		6.70	2.19	2.16	31.69	2.39	126.77	9.56
147	SANA	UNP	2	EXCAVATOR # 15-0305	Medium	15-0305		11.80	3.40	3.36	134.80	52.50	269.61	105.00
148	SANA	OOW	1	LOADER # 284	Medium	284		6.50	1.94	2.86	36.06	6.63	36.06	6.63
149	SANA	OOW	4	LOADER # 18-0204	Heavy	18-0204		10.10	3.40	3.80	130.49	35.36	521.97	141.44
150	SANA	UNP	1	GENERATOR 14 KW # 15-5504	Light	15-5504		3.38	1.52	1.75	8.99		8.99	0.00
151	SANA	TRAILER	2	FLAT BED 2 ESSIEUX # 10-0609	Medium	10-0609		14.70	2.62	1.40	53.92	6.03	107.84	12.06
152	SANA	TRAILER	1	Flat bed # 10-0609	Medium	10-0609		14.70	2.62	1.40	53.92	6.03	53.92	6.03
153	SANA	OOW	1	Telehandler # 19-1203	Medium	19-1203		7.90	2.40	2.80	53.09	4.90	53.09	4.90
154	SANA	UNP	20	TOWER LIGHT # 15-5603	Light	15-5603		2.92	1.73	2.71	13.69	0.00	273.80	0.00
155	SANA	UNP	10	FROST FIGHTER # 18-5916	Light	18-5916		2.92	1.73	2.71	13.69	0.00	136.90	0.00
156	SANA	OOW	2	AMBULANCE # 19-5906	Medium	19-5906		4.90	2.30	1.93	21.75	1.80	43.50	3.60
157	SANA	UNP	4	COMPRESSOR # 18-6109	Light	18-6109		2.92	1.73	2.71	13.69	0.00	54.76	0.00
158	SANA	UNP	1	Screener # 19-0114	Medium	19-0114		6.75	2.25	1.90	28.86	10.05	28.86	10.05
159	SANA	TRAILER	1	3 Axels Flat bed trailer 48' # 10-0601	Medium	10-0601		14.80	2.60	2.05	78.88	10.50	78.88	10.50
160	A&B RAIL	OOW	8	GMC 1 Ton Pickup	Light	51296		6.17	2.20	2.16	29.32	0.00	234.56	0.00
161	A&B RAIL	OOW	1	Ford F550 Service Truck	Medium	51297		7.65	2.50	3.00	57.38	0.00	57.38	0.00
162	A&B RAIL	OOW	4	Western Star Tandem Tractor	Medium	51300		8.35	2.59	3.75	81.10	12.93	324.40	51.72
163	A&B RAIL	OOW	1	Western Star Tandem Fuel Truck	Medium	51303		9.95	2.68	3.75	100.00	0.00	100.00	0.00
164	A&B RAIL	OOW	1	Western Star Hiral 10ton Boom Truck	Medium	20345		12.20	2.97	3.93	142.40	0.00	142.40	0.00
165	A&B RAIL	OOW	4	John Deere 544K Wheel Loader with bucket, jib boom and forks	Medium	30355		7.74	2.70	3.23	67.50	0.00	270.00	0.00
166	A&B RAIL	OOW	1	John Deere 744K Wheel Loader with bucket and forks	Medium	30356		9.60	2.93	3.51	98.73	0.00	98.73	0.00
167	A&B RAIL	OOW	1	John Deere 844K Wheel Loader with bucket and forks	Heavy	30357		11.45	3.54	3.75	152.00	0.00	152.00	0.00
168	A&B RAIL	OOW	1	Deici Zoom Boom	Medium	30372		8.00	2.55	2.70	55.08	0.00	55.08	0.00
169	A&B RAIL	OOW	1	John Deere 245GLC Excavator	Medium	30370		9.21	3.20	3.26	96.08	0.00	96.08	0.00
170	A&B RAIL	OOW	1	Drapeau Rail Heater	Medium	10172		9.30	2.60	3.60	87.05	0.00	87.05	0.00
171	A&B RAIL	OOW	2	Nordco AA2R Clipping Machine	Medium	10174		6.65	2.69	3.20	57.24	0.00	114.49	0.00
172	A&B RAIL	OOW	1	Pettibone 445E Speedswing	Medium	10170		7.01	2.59	3.35	60.82	0.00	60.82	0.00
173	A&B RAIL	OOW	1	Pettibone 445E Speedswing, Wide Axle	Medium	10176		8.50	4.10	3.60	125.46	0.00	125.46	0.00
174	A&B RAIL	OOW	1	Harsco MK IV Tamper	Medium	10163		15.10	3.20	3.66	176.85	0.00	176.85	0.00
175	A&B RAIL	OOW	1	Knox Kershaw KBR940 Ballast Regulator	Medium	10166		12.19	3.70	3.51	158.31	0.00	158.31	0.00
176	A&B RAIL	OOW	7	Manac 53' Trombone Trailer	Medium	50066		16.97	2.70	2.68	122.79	0.00	859.56	0.00
177	A&B RAIL	OOW	2	45 Ton Scissorneck Tridem Rail Trailer	Medium	50073		16.97	2.70	2.67	122.34	0.00	244.67	0.00
178	A&B RAIL	OOW	4	G25KVA Wacker Generator, tow behind	Light	19-29		3.38	1.52	1.75	8.99	0.00	35.96	0.00
179	A&B RAIL	OOW	2	Magnum Pro MLT4200 Light Tower	Light	10326412		2.92	1.73	2.71	13.69	0.00	27.38	0.00
180	A&B RAIL	OOW	1	Doosan 185CFM Air Compressor, tow behind	Light	171-195		3.40	1.50	1.50	7.65	0.00	7.65	0.00
TOTAL												#####	#####	

SAVED: C:\Users\kallen\ng\info\Documents\4 - Maps\Reporting\3_Work Plans\2021 Work Plan Addendum\BIM_Fig1_MilnePort_WorkPlan - Copy.mxd: 03-Jun-21

