

Report to:



**PACIFIC BOOKER MINERALS INC.**

**Morrison Copper/Gold Project  
Feasibility Study  
Volume 3 – Capital Cost Estimate**

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Report to:




PACIFIC BOOKER MINERALS INC.

MORRISON COPPER/GOLD PROJECT  
FEASIBILITY STUDY  
VOLUME 3 – CAPITAL COST ESTIMATE

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Prepared by

  
Anthony Kelley

Date

February 12, 2009

Reviewed by

  
Wing Wong

Date

February 12, 2009

Authorized by

  
John Robertson

Date

February 12, 2009

JCR/it

**WARDROP**

Suite 800, 555 West Hastings Street, Vancouver, British Columbia V6B 1M1  
Phone: 604-408-3788 Fax: 604-408-3722 E-mail: vancouver@wardrop.com

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# TABLE OF CONTENTS

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<b>1.0</b>	<b>SUMMARY .....</b>	<b>1-1</b>
<b>2.0</b>	<b>BASIS OF ESTIMATE.....</b>	<b>2-2</b>
2.1	PURPOSE.....	2-2
2.2	PROJECT LOCATION .....	2-2
2.2.1	ACCESS TO SITE .....	2-2
2.2.2	INFRASTRUCTURE .....	2-2
2.2.3	PROJECT DESCRIPTION .....	2-3
2.3	PROJECT AREAS .....	2-3
2.4	PROJECT SCHEDULE .....	2-5
2.5	ESTIMATE ORGANIZATION .....	2-5
2.6	SOURCES OF COSTING INFORMATION .....	2-6
2.6.1	WARDROP ENGINEERING SOURCES.....	2-6
2.7	QUANTITY DEVELOPMENT AND PRICING .....	2-7
2.7.1	BULK EARTHWORKS INCLUDING SITE PREPARATION.....	2-7
2.7.2	UNDERGROUND SERVICES .....	2-7
2.7.3	CONCRETE .....	2-8
2.7.4	STRUCTURAL STEEL.....	2-10
2.7.5	PLATEWORK AND LINERS.....	2-10
2.7.6	PLUMBING AND DRAINAGE .....	2-10
2.7.7	HVAC .....	2-10
2.7.8	DUST COLLECTION.....	2-11
2.7.9	DUST SUPPRESSION .....	2-11
2.7.10	PIPING.....	2-11
2.7.11	VALVES.....	2-12
2.7.12	ELECTRICAL .....	2-12
2.7.13	INSTRUMENTATION .....	2-13
2.7.14	PRE-ENGINEERED BUILDINGS / MODULAR BUILDINGS.....	2-13
2.8	ESTIMATE BASE CURRENCY .....	2-14
2.9	LABOUR COST DEVELOPMENT .....	2-14
2.9.1	LABOUR LOCATION FACTORS .....	2-14
2.9.2	LABOUR RATES.....	2-14
2.10	OWNER'S COSTS.....	2-19
2.10.1	VENDOR REPRESENTATIVES.....	2-19
2.16	CONTINGENCY.....	2-20
2.16.1	WARDROP .....	2-20
2.16.2	KCBL .....	2-20
2.17	ESTIMATE BASIS BY AREA .....	2-20
2.17.1	PROJECT AREAS .....	2-20

2.17.2	PROCESS AREAS .....	2-23
2.17.3	ANCILLARY BUILDINGS.....	2-28
2.18	PROJECT INDIRECTS.....	2-31
2.18.1	X1 CONSTRUCTION INDIRECTS .....	2-31
2.18.2	X2 – SPARES .....	2-33
2.18.3	X3 – INITIAL FILLS .....	2-33
2.18.4	X4 – FREIGHT AND LOGISTICS .....	2-33
2.18.5	X5 – COMMISSIONING AND START-UP .....	2-34
2.18.6	X6 – ENGINEERING PROCUREMENT AND CONSTRUCTION MANAGEMENT.....	2-34
2.19	EXCLUSIONS .....	2-34

## LIST OF APPENDICES

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APPENDIX A CAPITAL COST ESTIMATE

## LIST OF TABLES

---

Table 1.1 – Capital Cost Estimate - Summary .....	1-1
Table 2.1 – Concrete Unit Cost Analysis.....	2-9
Table 2.2 - Foreign Exchange Rates.....	2-14
Table 2.3 - Construction Labour Rate Calculation – 70 Hour Work Week.....	2-15
Table 2.4 - Construction Labour Rate Calculation – 56 Hour Work Week.....	2-16
Table 2.5 - Construction Labour Rate Calculation – 40 Hour Work Week.....	2-17
Table 2.6 - Construction Labour Rate Calculation – Average Rate .....	2-18

## 1.0 SUMMARY

The estimated cost to design, construct, install and commission the facilities as described in this report is CAD\$516,684,042 (Table 1-1). This amount covers the direct field costs of executing the project, plus indirect costs associated with design, construction and commissioning. Base pricing is 4<sup>th</sup> quarter, 2008 Canadian dollars with no allowances for inflation and escalation beyond that time.

**Table 1.1 – Capital Cost Estimate - Summary**

Area	Total (\$ x 1,000)
<b><u>Directs Costs</u></b>	
A - Overall Site	32,587
B – Mining	40,324
C - Crushing	15,687
D – Crushed Ore Stockpile and Reclaim	51,263
E – Grinding and Flotation	105,456
F – Tailings	56,317
G – Site Services and Utilities	7,344
J – Ancillary Buildings	18,435
K – Plant Mobile Equipment	3,310
M – Temporary Services	0
N – Off-site Infrastructure and Facilities	15,616
<b>Direct Costs Subtotal:</b>	<b>346,339</b>
<b><u>Indirects Costs</u></b>	
Construction Indirects	19,535
Spares	11,710
First Fills	2,542
Freight and Logistics	18,702
Commissioning and Start-up	2,398
EPCM	44,394
Owners Costs	11,144
<b>Indirect Costs Subtotal:</b>	<b>110,425</b>
Contingency	59,920
<b>Contingency Subtotal:</b>	<b>59,920</b>
<b>TOTAL:</b>	<b>516,684</b>

## 2.0 BASIS OF ESTIMATE

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### 2.1 PURPOSE

The purpose of the Basis of Estimate is to describe the methodology in the development of the capital cost estimate. The accuracy of the estimate is +15%.

### 2.2 PROJECT LOCATION

The Morrison Property is a greenfield site located in Western Central British Columbia. The property is located approximately 65km northeast of Smithers on the south eastern end of Morrison Lake, latitude 55° 11' 26" and longitude 126° 19' 11".

The site climatic conditions are extreme with a record high temperature of 35.8°C and a record low temperature of -43.9°C. The humidex and wind chill temperatures have reached 37.1°C and -50.1°C respectively. Daily winter precipitation has been recorded as high as 60cm of snow, a daily rain fall of 60mm has also been recorded. The average relative humidity in the area is 85.9%.

#### 2.2.1 ACCESS TO SITE

The Morrison Property is located on the east side of the southern end of Morrison Lake. It is accessed from Highway 118 that turns northeast off Highway 16 at Topley to Michelle Bay (11km south of the Village of Granisle), then by an all-season barge across Babine Lake to Nose Bay from where Forest Service Roads extends 48.64km north to the Morrison deposit.

#### 2.2.2 INFRASTRUCTURE

The Morrison Property has the advantage of full service communities within daily commuting distance from the Project site and existing regional infrastructure including a deep-sea shipping terminal at the port of Stewart, a high speed forestry road network, hard surface highways, near electrical high voltage power, a regional airport at Smithers and major rail lines.

The Smithers Airport is situated in the northeast sector of Smithers and has a 5,000ft by 150ft asphalt runway suitable for light to medium aircraft with a 24-hour Flight Service Station.



The Canadian National Railroad has direct service to Smithers from most Canadian and US origins. In addition to the rail yard at Smithers local load-outs exist at Topley and Houston.

2.2.3 PROJECT DESCRIPTION

The project is the commissioning of an open pit mine complete with processing facilities with a 21 year mine life.

<b>Client:</b>	Pacific Booker Minerals Inc.
<b>Project:</b>	Morrison Copper/Gold Project
<b>Deposit:</b>	Copper/Gold Porphyry
<b>Mining Operation:</b>	Open Pit Mine
<b>Life of Mine:</b>	21 year
<b>Production:</b>	10,950,000 tonnes per year ore
<b>Feed Rate:</b>	30,000t/d

Process operations consist of crushing, grinding, and flotation to produce copper/gold concentrate and molybdenum concentrate from the ore, open pit mined on site. The production rate for mining and process will be 30,000t/d. The copper concentrate, 155,000t/y, will be shipped to the Port of Stewart where it will be loaded onto ocean vessels and delivered to international smelting operations.

2.3 PROJECT AREAS

The following areas are in the scope of work for the cost estimate unless otherwise noted:

A	Overall Site		
		A0	Overall Site
		A1	Power Supply
		A2	Power Distribution
		A3	Control System
		A4	Communication
		A6	Yard Lighting
		A7	Access Road
		A8	Diversion
B	Mining		
		B1	Open Pit
		B2	Open Pit – Mobile Equipment
		B3	Open Pit – Fixed Equipment
		B4	Open Pit – Explosives Storage
		B5	Open Pit – Fuel Storage and Delivery
		B6	Open Pit – Dewatering
		B7	Open Pit – Electrical

....table continues

	B8	Open Pit – Communication
	B9	Open Pit – Safety
	B10	Open Pit – Engineering Equipment
C	Crushing	
	C0	Primary Crushing
D	Crushed Ore Storage and Reclaim	
	D0	Crushed Ore Stockpile and Reclaim
	D1	Secondary Crushing
	D2	HPGR
E	Grinding and Flotation	
	E0	Mill Building
	E1	Grinding and Classification
	E3	Flotation
	E4	Concentrate Dewatering and Loadout
	E5	Reagents
F	Tailings	
	F1	Tailings Disposal and Reclaim
	F2	Tailings Pond [KCB]
	F3	Low Grade Stockpile & PAG Dump [KCB]
	F4	Waste Management [KCB]
G	Site Services and Utilities	
	G1	Fresh/Fire Water
	G2	Process Water
	G3	Potable Water
	G4	Gland Water
	G5	Plant And Instrument Air
	G6	Sewage Treatment
J	Ancillary Buildings	
	J1	Administration and Mine Dry
	J2	Truckshop and Warehouse
	J3	Assay Laboratory
	J4	Fuel Storage and Distribution
	J5	Cold Storage Warehouse
	J6	Truckwash and Tire Change
	J7	Arctic Corridor (not included)
	J8	Propane Storage
K	Plant Mobile Fleet	
	K0	Plant Mobile Fleet
M	Temporary Services	
	M1	Construction Camp (not included)
	M2	Temporary Laydown Areas (Not Required)
N	Off-Site Infrastructure and Facilities	
	N1	Off-site Access Roads
	N2	Off-site Overhead Lines

....table continues

X	Project Indirects		
	X1	Construction Indirects	
	X2	Spares	
	X3	Initial Fills	
	X4	Freight and Logistic	
	X5	Commissioning and Startup	
	X6	EPCM	
Y	Owner's Costs		
	Y0	Owner's Costs	
Z	Contingencies		
	Z1	Contingency	

## 2.4 PROJECT SCHEDULE

Refer to Volume 2 – Project Execution Plan.

## 2.5 ESTIMATE ORGANIZATION

The Estimate is assembled and coded with a hierarchical Work Breakdown Structure (WBS) of Major Area, Area and Discipline numbers.

<u>X99</u>	<u>99</u>	<u>99.99</u>
Area	Section	Sequence

The area coding is based on the area numbering system described in Section 4 and the section codes are as follows:

DIRECT WORKS		
	2	Mass Earthworks
	2.1	Access Road, Waste Dump, Diversion Channel
	2.2	Tailing Pond (KCBL Estimate)
	2.3	Low Grade and Waste Dump (KCBL Estimate)
	2.4	Water Management (KCBL Estimate)
	4	Civil (detail excavation, backfill, etc)
	6	Concrete
	8	Structural Steel
	10	Architectural
	11	Platework
	12	Mechanical
	13	Piping
	14	Building Services

....table continues

	15	Coatings and Insulation
	17	Instrumentation and Controls
	18	Electrical
	18.1	Off-site Power Lines
	20	Surface Mobile Equipment
	40	Mining
	42	Mining Mobile Equipment
PROJECT INDIRECTS		
	91	Construction Indirects
	92	Spares
	93	Initial Fills
	94	Freight and Logistics
	93	Commissioning and Start-up
	96	EPCM
	98	Owners Costs
	99	Contingency

## 2.6 SOURCES OF COSTING INFORMATION

The capital cost estimate has been developed using input from the following parties:

- Wardrop Engineering Inc.
- Klohn Crippen Berger Ltd.
- Pacific Booker Minerals Inc.

### 2.6.1 WARDROP ENGINEERING SOURCES

- Budget Quotations for all major equipment
- Wardrop's in-house database
- Preliminary Material Take-Offs by discipline
- Preliminary Instrumentation Index
- Cost books

Equipment specifications were prepared and issued for bid to qualified vendors for budgetary quotations. In the case of building services the enquiries for budget pricing was done with data sheets only. The vendors supplied an equipment price, delivery lead times, freight costs to marshalling yard and a spares allowance. Where applicable the vendor provided an estimate of installation hours for the specified equipment.

All equipment and material costs are included as Free Carrier (FCA) or Free on Board (FOB) manufacturer plant and exclusive of spare parts, taxes, duties, freight and packaging. These costs, if appropriate, are covered in the indirect section of the estimate.

Equipment items valued under \$100,000 are priced from in-house data and previous project data if pricing was recently updated.

## 2.7 QUANTITY DEVELOPMENT AND PRICING

All quantities were developed from general arrangement drawings, process design criteria, process flow diagrams and equipment lists. Design allowances are applied to bulk materials based on discussions between the respective discipline and the estimator. Details on the respective discipline quantities are as described in the following sections.

### 2.7.1 *BULK EARTHWORKS INCLUDING SITE PREPARATION*

Bulk Earthwork quantities are generated from rough grading designs using Autodesk Land Development Desktop Civil Package. Excavation of top soil and allowance for rock excavation is based on the geotechnical information available at the time of the estimate preparation. Structural fill pricing is based on aggregates being produced at site utilizing a portable crushing and screening plant, the price of the aggregate plant is included in the capital cost estimate. Earthwork quantities do not include an allowance for bulking or compaction of materials, these allowances are included in the unit prices.

In the bulk earthwork estimate, Wardrop has made the following assumptions:

- 100mm average, to be stripped and stockpiled on site
- 15% of excavated material is deemed to be unsuitable
- 25% of excavated material is deemed to be excavation in rock, of which 50% will be rippable rock and balance will require drilling and blasting
- Surplus excavated material to be stockpiled on site
- All roads will have 200mm thick surfacing material (minus 50) complete with 300mm thick base (minus 300) and 1500mm thick sub-base

### 2.7.2 *UNDERGROUND SERVICES*

Underground services (firewater and sewage) quantities are based on preliminary designs, which identify pipe sizes and route.

### 2.7.3 CONCRETE

Concrete quantities are based on “neat” line quantities from engineering designs and sketches. For estimating purposes, designers have provided quantities to the estimator in the following breakdown:

- lean concrete
- concrete footings
- concrete grade beams
- concrete columns and pedestals
- concrete walls
- concrete slab on grade and curbs
- concrete elevated slabs
- concrete equipment bases, < 1m<sup>3</sup>
- concrete equipment bases, > 1m<sup>3</sup>
- concrete sumps
- anchor bolts
- embedded metal
- rock anchors
- grout

Typically all concrete is based on 30MPa with the exception of lean mix levelling concrete, which is 10MPa. Wardrop has assumed that a batching plant will be available on site and the batching cost to be \$350 per m<sup>3</sup>. The supply unit rates for 30MPa concrete ranges from \$460 - \$620 per m<sup>3</sup> dependent on type of installation and lean mix levelling concrete at \$300m<sup>3</sup>.

Unit rates for each type include formwork, reinforcing steel.

**Table 2.1 – Concrete Unit Cost Analysis**

Concrete Price			\$ 350.00	per m3	Except Lean-Mix						
Rebar			\$ 1.50	per kg							
Formwork			\$ 25.00	per m2							
<b>Concrete - 30 Mpa</b>		<b>Incl Productivity</b>									
		Lab unit	mhrs	Rate	Labour	Concrete	kg/m3	Rebar	fwk m2/m3	Equipmt	Unit Cost/m3
Lean concrete 10 Mpa	m3	3.45	\$68.00	\$	234.60	\$ 300.00	-	\$ -	\$ -	\$ 10.00	\$ 544.60
Concrete footings	m3	6.33	\$68.00	\$	430.44	\$ 350.00	60.00	\$ 90.00	2.4	\$ 60.00 \$ 20.00	\$ 950.44
Concrete grade beams	m3	7.19	\$68.00	\$	488.92	\$ 350.00	90.00	\$ 135.00	3	\$ 75.00 \$ 25.00	\$ 1,073.92
Concrete columns and pedestals	m3	8.63	\$68.00	\$	586.84	\$ 350.00	109.00	\$ 163.50	3.45	\$ 86.25 \$ 25.00	\$ 1,211.59
Concrete walls	m3	8.63	\$68.00	\$	586.84	\$ 350.00	105.00	\$ 157.50	3.7	\$ 92.50 \$ 25.00	\$ 1,211.84
Concrete slab on grade and curbs	m3	5.18	\$68.00	\$	352.24	\$ 350.00	38.00	\$ 57.00	2.1	\$ 52.50 \$ 15.00	\$ 826.74
Concrete elevated slabs/Q Deck	m3	7.82	\$68.00	\$	531.76	\$ 350.00	72.00	\$ 108.00	2.5	\$ 62.50 \$ 25.00	\$ 1,077.26
Concrete equipment bases, < 1 m3	m3	6.33	\$68.00	\$	430.44	\$ 350.00	72.00	\$ 108.00	3.25	\$ 81.25 \$ 20.00	\$ 989.69
Concrete equipment bases, > 1 m3	m3	6.04	\$68.00	\$	410.72	\$ 350.00	67.00	\$ 100.50	2	\$ 50.00 \$ 20.00	\$ 931.22
Concrete sumps	m3	8.63	\$68.00	\$	586.84	\$ 350.00	72.00	\$ 108.00	5.7	\$ 142.50 \$ 25.00	\$ 1,212.34
Anchor bolts	kg	See estimate									
Embedded metal	kg	See estimate									
Rock anchors	kg	See estimate									
Grout	m3	See estimate									
Insulation boards to foundations	m2	See estimate									

#### 2.7.4 STRUCTURAL STEEL

Steel quantities are based on quantities developed from engineering design and sketches. Allowances are included for cut-offs, bolts, and connections. For estimating purposes, designers have provided steel quantities as per the following breakdown:

- light weight steel sections – 0 to 30kg/m (tonnes)
- medium weight steel sections – 31 to 60kg/m (tonnes)
- heavy steel sections – 61 to 90kg/m (tonnes)
- extra heavy steel sections – > 90kg/m (tonnes)
- stairways (m) including platforms
- grating (m<sup>2</sup>)
- handrail c/w kickplate (m)
- ladders (m)

The supply unit rates for fabricated steel ranges from \$2,460 - \$5,717 per tonne depending on the above classification.

Stick build quantities were calculated from layout sketches. Cranage was included for all tonnages at a range from \$150/t to \$200/t depending on steel classification.

#### 2.7.5 PLATEWORK AND LINERS

Preliminary quantities for all platework and metal liners for tanks, launders, pumpboxes, and chutes have been calculated based developed from sketches and provided in kilograms of steel. Rubber lining for pumpboxes has been provided on a square meter basis. Abrasion resistant (AR) wear plates are included as appropriate.

#### 2.7.6 PLUMBING AND DRAINAGE

The estimate is based on costs per square metre, calculated from in-house data based on building function and site-specific climatic conditions.

#### 2.7.7 HVAC

The cost for HVAC systems in ancillary building is based on costs per square metre, calculated from in-house data based on building function and site-specific climatic conditions.

Building heating and cooling loads were estimated based upon experience of similar projects in similar climates. Quantities for HVAC equipment (fans, heaters, air



conditioning units, air handling units etc.) were selected based upon the estimated heating and cooling loads for each building.

Heating & Ventilation equipment was priced by producing technical data sheets and obtaining email budget quotations from vendors.

The Installation costs for the heating and ventilation equipment was estimated based upon a cost per unit area, based upon experience with similar projects and similar equipment.

#### 2.7.8 *DUST COLLECTION*

The dust collection equipment was sized based upon the process flow sheets and good engineering practice. Technical data sheets were prepared for the equipment, and budget email quotes were received from equipment vendors.

Dust ducting was sized by normal design methods. The general arrangements were used to design a preliminary dust ducting layout, and based on this arrangement the weight of dust ducting was calculated. The installed price of the dust ducting was based on a \$/kg weight of ducting, established upon previous project information.

The capital cost of the dust collection equipment and the dust suppression equipment was sourced and priced by Wardrop. The installation costs for the equipment were based upon previous experience with similar equipment.

#### 2.7.9 *DUST SUPPRESSION*

A preliminary design of the dust suppression systems was based upon the process flow sheets.

The equipment cost for the dust suppression systems was based upon a recent quotation for a similar project from a dust suppression vendor. The same vendor was asked to confirm that the costs used were still relevant.

The installation costs for the dust suppression systems was estimated based upon experience with similar projects and similar equipment.

#### 2.7.10 *PIPING*

Piping and fittings quantities are based on detailed quantity take-offs for pipe 3" (75mm) diameter and over with prices from budgetary quotes. The quantity take offs are developed from pipe routing drawings based on the general arrangement drawings and the piping diagrams, which identifies pipe size. Piping is provided as separate line items and sorted by WBS area and pipe specification. Piping under 3" diameter including fittings will be included as a total number of lines per area at an average length of 15m. Special piping such as stainless steel will be listed

separately flanges and bolt-ups will be included. Allowances will be included for specialty items such as flexible hoses etc.

Allowances are also included for specialty items (flexible hoses, etc.) supports, painting and tagging as appropriate.

Pipe supports are included as an allowance.

Wardrop has assumed that some of the small-bore piping will be supported on cable tray.

#### 2.7.11 VALVES

All valves are listed as separate line items in the estimate.

#### 2.7.12 ELECTRICAL

Electrical costs have been developed from the related study deliverables of other disciplines and are based on the single line diagram, project drawings and sketches and provided based on the Project WBS structure.

The mechanical equipment list was used to estimate plant loading and site power requirements. Some non-mechanical loads were added to the equipment list in order to consolidate all known electrical loads in one document.

The equipment list in conjunction with the site plan was used to determine electrical building locations by centralizing electrical infrastructure to minimize cable runs.

A single line diagram was developed which indicates all major electrical equipment including 13.8 kV switchgear, power transformers, 4kV and 600 volt power distribution centers and motor control centres. Requirements for major medium and low voltage adjustable speed drives (VFD's) were determined by the appropriate discipline and identified on the single line diagram.

Major electrical rooms are located within the large process buildings (process, HPGR) and infrastructure (warehouse/truckshop). For smaller and remote areas, or for areas in which large electrical rooms are impractical, allowances are made for prefabricated electrical buildings to be built off-site and delivered complete. The on-site work will consist of connecting incoming transformer feed and outgoing motor feeders. Any pre-manufactured electrical buildings will be self-contained with all necessary auxiliary equipment.

Requirement specifications were prepared for major electrical equipment and sent to appropriate vendors. Prices were received, evaluated and included in the electrical portion of the capital cost estimate to reflect the project at the time prices were received.

Cost estimates were developed using a material and labour approach for:

- Major electrical equipment (major equipment quoted).
- Electrical infrastructure (based on in house estimate of quantities).
- Motor wiring (based on wire and material take offs with current material pricing – all derived from items on the equipment list).
- Estimates are by area where possible. The remaining equipment was designated as “infrastructure”.
- Factoring and in-house pricing was used for smaller items, as required.

#### 2.7.13 *INSTRUMENTATION*

Instrumentation quantities and costs are included as part of the instrumentation engineering database program.

Instrument types, instrument quantities, cable types and cable quantities are estimated based on the electrical room locations, process area layouts, project instrumentation design criteria and developed Piping & Instrumentation Diagrams (P&ID's).

Field instrumentation costs are derived from in house pricing data and recent pricing obtained from recent similar projects.

Instrument types, quantities, cost data and control system input/output requirements are assembled to form the instrument index.

Cable types and bulk quantities have been compiled based on the process area layouts and instrumentation requirements. Bulk quantities were then sent out for pricing quotes.

Plant control system costs are based on the installation of a Distributed Control System (DCS). A control system architecture drawings were prepared and issued for DCS pricing.

#### 2.7.14 *PRE-ENGINEERED BUILDINGS / MODULAR BUILDINGS*

Pre-engineered building specifications and architectural designs were prepared and issued for budgetary quotations for the following buildings:

- truckshop and warehouse
- administration building and mine dry
- assay laboratory building
- truckwash and tire change building

## 2.8 ESTIMATE BASE CURRENCY

The estimate has been prepared with Canadian dollars as the base currency. Foreign exchange rates, as noted below are applied as required (Table 2.2 – Foreign Exchange Rate).

**Table 2.2 – Foreign Exchange Rates**

Base Currency	Foreign Currency
CDN\$1.00	USD\$0.87

## 2.9 LABOUR COST DEVELOPMENT

### 2.9.1 *LABOUR LOCATION FACTORS*

The site-specific labour location factors were developed for the project by the estimator and are based on recently constructed projects in Northern British Columbia and from discussion with Contractors in the area.

The location factors will exclude labour impact of:

- strikes
- other unforeseen major delays

### 2.9.2 *LABOUR RATES*

- include basic rate (based on CLAC 2009)
- payroll burdens (employment insurance, vacation pay)
- overtime shift premium rates are included; an allowance for incidental overtime will be included in the Indirects Section (Section 2.18)
- any contractor's monthly fee is covered in the hourly rates

Table 2.3 shows a summary of the labour rates utilized in the estimate. A blended labour rate of \$68.00, as presented by PBM will be used throughout the estimate.

Table 2.3 - Construction Labour Rate Calculation – 70 Hour Work Week

Labour Rate Calculation														
7x10			Foreman Working		Leadhand Working		Journeyman Certified		Journeyman Uncertified		Labourer Skilled		Helper	
1	Base Rate	40 hrs	\$ 39.95	\$ 1,598.00	\$ 36.95	\$ 1,478.00	\$ 33.95	\$ 1,358.00	\$ 30.56	\$ 1,222.20	\$ 27.56	\$ 1,102.20	\$ 25.56	\$ 1,022.20
2	Overtime	30 hrs	\$ 59.93	\$ 1,797.75	\$ 55.43	\$ 1,662.75	\$ 50.93	\$ 1,527.75	\$ 45.83	\$ 1,374.98	\$ 41.33	\$ 1,239.98	\$ 38.33	\$ 1,149.98
3	Double Time	0 hrs	\$ 79.90	\$ -	\$ 73.90	\$ -	\$ 67.90	\$ -	\$ 61.11	\$ -	\$ 55.11	\$ -	\$ 51.11	\$ -
4	<b>Total</b>	<b>70 hrs</b>		<b>\$ 3,395.75</b>		<b>\$ 3,140.75</b>		<b>\$ 2,885.75</b>		<b>\$ 2,597.18</b>		<b>\$ 2,342.18</b>		<b>\$ 2,172.18</b>
5	<b>Average \$/hr</b>			<b>\$ 48.51</b>		<b>\$ 44.87</b>		<b>\$ 41.23</b>		<b>\$ 37.10</b>		<b>\$ 33.46</b>		<b>\$ 31.03</b>
6	Holiday Pay	8.00%	\$ 2.91	\$ -	\$ 2.89	\$ -	\$ 2.47	\$ -	\$ 2.23	\$ -	\$ 2.01	\$ -	\$ 1.86	\$ -
7	Statutory Holidays	4.00%	\$ 1.94	\$ -	\$ 1.79	\$ -	\$ 1.85	\$ -	\$ 1.48	\$ -	\$ 1.34	\$ -	\$ 1.24	\$ -
8	WCB	3.50%	\$ 1.70	\$ -	\$ 1.57	\$ -	\$ 1.44	\$ -	\$ 1.30	\$ -	\$ 1.17	\$ -	\$ 1.09	\$ -
9	CPP	\$ 1,091 Max	1,920.0	\$ 0.57	1,920.0	\$ 0.57	1,920.0	\$ 0.57	1,920.0	\$ 0.57	1,920.0	\$ 0.57	1,920.0	\$ 0.57
10	Employer Insurance	\$ 1,021 Max	1,920.0	\$ 0.53	1,920.0	\$ 0.53	1,920.0	\$ 0.53	1,920.0	\$ 0.53	1,920.0	\$ 0.53	1,920.0	\$ 0.53
11	Union Funds	\$ - By Employee	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
12	Insurance & Other Employer Costs	\$ 2.87	\$ 2.87	\$ -	\$ 2.87	\$ -	\$ 2.87	\$ -	\$ 2.87	\$ -	\$ 2.87	\$ -	\$ 2.87	\$ -
13	BC Medical, Ext Health, LTD	\$ 4.25	\$ 4.25	\$ -	\$ 4.25	\$ -	\$ 4.25	\$ -	\$ 4.25	\$ -	\$ 4.25	\$ -	\$ 4.25	\$ -
14	Pension	\$ 3.78	\$ 3.78	\$ -	\$ 3.78	\$ -	\$ 3.78	\$ -	\$ 3.78	\$ -	\$ 3.78	\$ -	\$ 3.78	\$ -
15	Small tools	4.0%	\$ 1.94	\$ -	\$ 1.79	\$ -	\$ 1.85	\$ -	\$ 1.48	\$ -	\$ 1.34	\$ -	\$ 1.24	\$ -
16	PPE	\$ 1.25	\$ 1.25	\$ -	\$ 1.25	\$ -	\$ 1.25	\$ -	\$ 1.25	\$ -	\$ 1.25	\$ -	\$ 1.25	\$ -
17	Consumables	5.0%	\$ 2.43	\$ -	\$ 2.24	\$ -	\$ 2.06	\$ -	\$ 1.86	\$ -	\$ 1.67	\$ -	\$ 1.55	\$ -
18	Supervision	10%	\$ 4.85	\$ -	\$ 4.49	\$ -	\$ 4.12	\$ -	\$ 3.71	\$ -	\$ 3.35	\$ -	\$ 3.10	\$ -
19	Orientation, Safety Inductions	Included with Project Indirects	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
20	Travel Fares/ LOA	Included with Project Indirects	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
21			subtotal	\$ 77.52	subtotal	\$ 72.70	subtotal	\$ 67.87	subtotal	\$ 62.41	subtotal	\$ 57.58	subtotal	\$ 54.36
22	Office Overhead	8.00%	\$ 6.20	\$ -	\$ 5.82	\$ -	\$ 5.43	\$ -	\$ 4.99	\$ -	\$ 4.61	\$ -	\$ 4.35	\$ -
23	Profit	9.0%	\$ 6.98	\$ -	\$ 6.54	\$ -	\$ 6.11	\$ -	\$ 5.62	\$ -	\$ 5.18	\$ -	\$ 4.89	\$ -
24	<b>Labour Rate \$/hr</b>		Total	<b>\$ 90.70</b>	Total	<b>\$ 85.06</b>	Total	<b>\$ 79.41</b>	Total	<b>\$ 73.02</b>	Total	<b>\$ 67.37</b>	Total	<b>\$ 63.60</b>
25	Crew Mix		11.17	0.17	1.00	3.00	3.00	2.00	2.00					
26			\$ 819.40	\$ 15.12	\$ 85.06	\$ 238.22	\$ 219.05	\$ 134.74	\$ 127.21					
27			<b>\$ 73.38</b>	per hr										
28	<b>Blended Rate</b>	(use)	<b>\$ 73.40</b>	per hr										

Notes:  
- Based on 2009 CLAC rates

Note: Based on June 2007 IWA rates

Table 2.4 - Construction Labour Rate Calculation – 56 Hour Work Week

Labour Rate Calculation														
7x8=56														
			Foreman Working		Leadhand Working		Journeyman Certified		Journeyman Uncertified		Labourer Skilled		Helper	
1	Base Rate	40 hrs	\$ 39.95	\$ 1,598.00	\$ 36.95	\$ 1,478.00	\$ 33.95	\$ 1,358.00	\$ 30.56	\$ 1,222.20	\$ 27.56	\$ 1,102.20	\$ 26.56	\$ 1,022.20
2	Overtime	16 hrs	\$ 59.93	\$ 958.80	\$ 55.43	\$ 886.80	\$ 50.93	\$ 814.80	\$ 45.83	\$ 733.32	\$ 41.33	\$ 661.32	\$ 38.33	\$ 613.32
3	Double Time	0 hrs	\$ 79.90	\$ -	\$ 73.90	\$ -	\$ 67.90	\$ -	\$ 61.11	\$ -	\$ 55.11	\$ -	\$ 51.11	\$ -
4	<b>Total</b>	<b>56 hrs</b>	<b>\$ 2,556.80</b>		<b>\$ 2,364.80</b>		<b>\$ 2,172.80</b>		<b>\$ 1,955.52</b>		<b>\$ 1,763.52</b>		<b>\$ 1,635.52</b>	
5	<b>Average \$/hr</b>		<b>\$ 45.66</b>		<b>\$ 42.23</b>		<b>\$ 38.80</b>		<b>\$ 34.92</b>		<b>\$ 31.49</b>		<b>\$ 29.21</b>	
6	Holiday Pay	6.00%	\$ 2.74		\$ 2.53		\$ 2.33		\$ 2.10		\$ 1.89		\$ 1.75	
7	Statutory Holidays	4.00%	\$ 1.83		\$ 1.69		\$ 1.55		\$ 1.40		\$ 1.26		\$ 1.17	
8	WCB	3.50%	\$ 1.60		\$ 1.48		\$ 1.36		\$ 1.22		\$ 1.10		\$ 1.02	
9	CPP	\$ 1,091 Max	1,920.0	\$ 0.57	1,920.0	\$ 0.57	1,920.0	\$ 0.57	1,920.0	\$ 0.57	1,920.0	\$ 0.57	1,920.0	\$ 0.57
10	Employer Insurance	\$ 1,021 Max	1,920.0	\$ 0.53	1,920.0	\$ 0.53	1,920.0	\$ 0.53	1,920.0	\$ 0.53	1,920.0	\$ 0.53	1,920.0	\$ 0.53
11	Union Funds	\$ - By Employee	\$ -		\$ -		\$ -		\$ -		\$ -		\$ -	
12	Insurance & Other Employer Costs	\$ 3	\$ 2.87		\$ 2.87		\$ 2.87		\$ 2.87		\$ 2.87		\$ 2.87	
13	BC Medical, Ext Health, LTD	\$ 4	\$ 4.25		\$ 4.25		\$ 4.25		\$ 4.25		\$ 4.25		\$ 4.25	
14	Pension	\$ 4	\$ 3.78		\$ 3.78		\$ 3.78		\$ 3.78		\$ 3.78		\$ 3.78	
15	Small tools	4.00%	\$ 1.83		\$ 1.69		\$ 1.55		\$ 1.40		\$ 1.26		\$ 1.17	
16	PPE	\$ 1.25	\$ 1.25		\$ 1.25		\$ 1.25		\$ 1.25		\$ 1.25		\$ 1.25	
17	Consumables	5.00%	\$ 2.28		\$ 2.11		\$ 1.94		\$ 1.75		\$ 1.57		\$ 1.46	
18	Supervision	8.00%	\$ 3.65		\$ 3.38		\$ 3.10		\$ 2.79		\$ 2.52		\$ 2.34	
19	Orientation, Safety Inductions	Included with Project Indirects	\$ -		\$ -		\$ -		\$ -		\$ -		\$ -	
20	Travel Fares/ LOA	Included with Project Indirects	\$ -		\$ -		\$ -		\$ -		\$ -		\$ -	
21			subtotal	\$ 72.83	subtotal	\$ 68.36	subtotal	\$ 63.88	subtotal	\$ 58.82	subtotal	\$ 54.34	subtotal	\$ 51.36
22	Office Overhead	7.60%	\$ 5.54		\$ 5.20		\$ 4.85		\$ 4.47		\$ 4.13		\$ 3.90	
23	Profit	9.00%	\$ 6.55		\$ 6.15		\$ 5.75		\$ 5.29		\$ 4.89		\$ 4.62	
24	<b>Labour Rate \$/hr</b>		Total	<b>\$ 84.92</b>	Total	<b>\$ 79.70</b>	Total	<b>\$ 74.49</b>	Total	<b>\$ 68.58</b>	Total	<b>\$ 63.36</b>	Total	<b>\$ 59.89</b>
25	Crew Mix		11.17	0.17	1.00	3.00	3.00	2.00	2.00					
26			\$ 769.56	\$ 14.15	\$ 79.70	\$ 223.46	\$ 205.74	\$ 128.73	\$ 119.77					
27			<b>\$ 68.92 per hr</b>											
28	<b>Blended Rate</b>	<b>(use)</b>	<b>\$ 69.00 per hr</b>											

Notes:  
- Based on 2009 CLAC rates

Table 2.5 - Construction Labour Rate Calculation – 40 Hour Work Week

Labour Rate Calculation														
4x10			Foreman Working		Leadhand Working		Journeyman Certified		Journeyman Uncertified		Labourer Skilled		Helper	
1	Base Rate	40 hrs	\$ 39.95	\$ 1,598.00	\$ 36.95	\$ 1,478.00	\$ 33.95	\$ 1,358.00	\$ 30.56	\$ 1,222.20	\$ 27.56	\$ 1,102.20	\$ 25.56	\$ 1,022.20
2	Overtime	0 hrs	\$ 69.93	\$ -	\$ 55.43	\$ -	\$ 50.93	\$ -	\$ 45.83	\$ -	\$ 41.33	\$ -	\$ 38.33	\$ -
3	Double Time	0 hrs	\$ 79.90	\$ -	\$ 73.90	\$ -	\$ 67.90	\$ -	\$ 61.11	\$ -	\$ 55.11	\$ -	\$ 51.11	\$ -
4	<b>Total</b>	<b>40 hrs</b>	<b>\$ 1,598.00</b>		<b>\$ 1,478.00</b>		<b>\$ 1,358.00</b>		<b>\$ 1,222.20</b>		<b>\$ 1,102.20</b>		<b>\$ 1,022.20</b>	
5	<b>Average \$/hr</b>		<b>\$ 39.95</b>		<b>\$ 36.95</b>		<b>\$ 33.95</b>		<b>\$ 30.56</b>		<b>\$ 27.56</b>		<b>\$ 25.56</b>	
6	Holiday Pay	6.00%	\$ 2.40		\$ 2.22		\$ 2.04		\$ 1.83		\$ 1.65		\$ 1.53	
7	Statutory Holidays	4.00%	\$ 1.60		\$ 1.48		\$ 1.36		\$ 1.22		\$ 1.10		\$ 1.02	
8	WCB	3.50%	\$ 1.40		\$ 1.29		\$ 1.19		\$ 1.07		\$ 0.96		\$ 0.89	
9	CPP	\$ 1,091 Max	1,920.0	\$ 0.57	1,920.0	\$ 0.57	1,920.0	\$ 0.57	1,920.0	\$ 0.57	1,920.0	\$ 0.57	1,920.0	\$ 0.57
10	Employer Insurance	\$ 1,021 Max	1,920.0	\$ 0.53	1,920.0	\$ 0.53	1,920.0	\$ 0.53	1,920.0	\$ 0.53	1,920.0	\$ 0.53	1,920.0	\$ 0.53
11	Union Funds	\$ - By Employee	\$ -		\$ -		\$ -		\$ -		\$ -		\$ -	
12	Insurance & Other Employer Costs	\$ 2.87	\$ 2.87		\$ 2.87		\$ 2.87		\$ 2.87		\$ 2.87		\$ 2.87	
13	BC Medical, Ext Health, LTD	\$ 4.25	\$ 4.25		\$ 4.25		\$ 4.25		\$ 4.25		\$ 4.25		\$ 4.25	
14	Pension	\$ 3.78	\$ 3.78		\$ 3.78		\$ 3.78		\$ 3.78		\$ 3.78		\$ 3.78	
15	Small tools	4.00%	\$ 1.60		\$ 1.48		\$ 1.36		\$ 1.22		\$ 1.10		\$ 1.02	
16	PPE	\$ 1.25	\$ 1.25		\$ 1.25		\$ 1.25		\$ 1.25		\$ 1.25		\$ 1.25	
17	Consumables	5.00%	\$ 2.00		\$ 1.85		\$ 1.70		\$ 1.53		\$ 1.38		\$ 1.28	
18	Supervision	10.00%	\$ 4.00		\$ 3.70		\$ 3.40		\$ 3.06		\$ 2.76		\$ 2.56	
19	Orientation, Safety Inductions	Included with Project Indirects	\$ -		\$ -		\$ -		\$ -		\$ -		\$ -	
20	Travel Fares/ LOA	Included with Project Indirects	\$ -		\$ -		\$ -		\$ -		\$ -		\$ -	
21			subtotal	\$ 66.18	subtotal	\$ 62.21	subtotal	\$ 58.23	subtotal	\$ 53.73	subtotal	\$ 49.76	subtotal	\$ 47.11
22	Office Overhead	8.00%	\$ 5.29		\$ 4.98		\$ 4.66		\$ 4.30		\$ 3.98		\$ 3.77	
23	Profit	9.00%	\$ 5.96		\$ 5.60		\$ 5.24		\$ 4.84		\$ 4.48		\$ 4.24	
24	<b>Labour Rate \$/hr</b>		Total	<b>\$ 77.43</b>	Total	<b>\$ 72.78</b>	Total	<b>\$ 68.13</b>	Total	<b>\$ 62.87</b>	Total	<b>\$ 58.22</b>	Total	<b>\$ 55.12</b>
25	Crew Mix		11.17	0.17	1.00	3.00	3.00	2.00	2.00					
26			\$ 705.34	\$ 12.91	\$ 72.78	\$ 204.39	\$ 188.60	\$ 116.43	\$ 110.23					
27			\$ 63.16	per hr										
28	<b>Blended Rate</b>	<b>(use)</b>	<b>\$ 63.20</b>	<b>per hr</b>										

Notes:  
- Based on 2009 CLAC rates

**Table 2.6 - Construction Labour Rate Calculation – Average Rate**

Schedule	% Employees working the Schedule
70 Hour Week	0%
56 Hour Week	70%
40 Hour Week	30%
<hr/>	
Total	100%
<b>Use \$68 per Manhour</b>	
<b>Paid Turnaround</b>	
Provincial	30%
Regional (eg PG)	40%
Local (eg Smith)	30%
<hr/>	
Total	100%
LOA (Regional & Provincial Employees Only)	\$110
(Modified by Wardrop as per agreement in Meetings with PBM)	

**LABOUR PREMIUMS**

As per client instructions labour will be distributed on-site as follows:

- 30% of the required labour force will be sourced locally (local and Granisle area). The local personnel will work on alternate shifts, 4 x 10 hrs. Daily bus and ferry transportation will be supplied by client, no travel time ore expenses are included for this group.
- 40% of the required labour force will be sourced from the Prince George, BC area. These personnel will work a 56 hr. week, (7 x 8 hrs.) on a 3 weeks in and 1 week out rotation.
- On turnarounds 2 x 4 hrs. (8 hrs.) travel allowances and bus and ferry services are included to Granisle by the client.
- The remainder of the required labour forces (30% will be sourced from major population areas such as Vancouver.
- These personnel will work 56 hrs. (7 x 8 hrs.) on a 3 weeks in and 1 week out rotation.
- On turnarounds 2 x 8 hrs (16 hrs.) travel allowances and bus and ferry services are included to Granisle by the client.
- Also included is a return plant ticket from Vancouver (or equal) to Granisle (economy), allowance of \$450.00 in estimate.



## PRODUCTIVITY

A productivity factor of 1.15 has been applied to the labour hours based on information from northern B. C. Contractor's, however no productivity has been included for KCBL scope.

## 2.10 OWNER'S COSTS

An allowance \$11,143,743 has been included for Owner's costs provided by PBM and include the following items:

1. Owner's Home Office Staffing
2. Owner's Home Office Travel
3. Owner's Home Office General Expense
4. Project Legal Costs
5. Product Marketing
6. Land Taxes
7. Land Surveys (including roads, progress payments during construction)
8. Reclamation Bonds
9. Project Funding or Financing Costs
10. Environmental Base Line Monitoring (Stream Gauging)
11. Environmental Permitting
12. Development or Building Permits
13. Relocation Costs and Assignment Costs (Moving, Med)
14. Project Photographs
15. Licenses
16. Sales Taxes
17. Import Duties and Tariffs
18. Builders Risk Insurance
19. General Liability Insurance
20. Miscellaneous Allowances for Deductible Claims
21. Business Permits and Licenses
22. Miscellaneous Outside Consultants
23. Allowance for ferry travel
24. Allowance for insurance cost
25. Owner's Field Staffing
26. Owner's Field Travel
27. Owner's Field General Expenses -
28. Training of Staff
29. Trainers and Expenses

### 2.10.1 VENDOR REPRESENTATIVES

An allowance for the cost of vendor representatives and their expected durations on-site during construction is included in the indirects cost estimate.

## 2.16 CONTINGENCY

### 2.16.1 WARDROP

A contingency was applied to these cost estimates based on a risk factor for each discipline as indicated in the estimate details. Contingency is an allowance added to the capital cost estimate to cover cost that will be incurred but at this time cannot be identified because the project is still in its early development phase.

Contingency is not intended to cover:

- Project capacity changes
- Facility life expectancy
- Major changes in environmental regulations
- Force majeure events (strikes, acts of Gods, etc).

Based on Wardrop's experience, varying amounts of contingency have been applied to reflect the varying degrees of risk of different components of the project.

### 2.16.2 KCBL

A lump sum contingency has been applied to cover cost estimate for KCBL scope.

## 2.17 ESTIMATE BASIS BY AREA

### 2.17.1 PROJECT AREAS

#### **A0 – OVERALL SITE**

Scope includes stripping topsoil, site grading, drainage, and roads surfacing to:

- Plant Site Area
- Truckshop/Admin Area
- Haul Road 1, 30m wide x 1,276m long (HR\_1)
- Haul Road 2, 30m wide x 792m long (HR\_2)
- Haul Road 3, 30m wide x 346m long
- Access Road 12m wide x 3,550m long (MR\_1-MR\_4)
- Access Road to Admin pad 12m wide x 250m long (MR\_5)
- Access Road to Plant Site Area 12m wide x 453m long (MR\_6)
- Explosives Road 12m wide x 1,720m long (ER\_1-2)

## **A1 – POWER SUPPLY**

Scope includes:

- secondary switchgear at incoming Morrison substation
- main 13.8kV feeder cables and overhead lines
- 4kV Switchgear, motor control and VFD's
- 600V switchgear, motor control and VFD's
- specialty Starter allowance for Ball Mill motors
- power transformers and related concrete pads
- allowances for pre-manufactured electrical rooms where needed
- low and medium voltage motor wiring
- cable trays, lighting, ancillary power items for main process buildings

The Fire Alarm system is represented by a site wide allowance to include all major process and infrastructure areas. Pre-manufactured buildings will be complete with self-contained fire alarm systems.

## **A2 – POWER DISTRIBUTION**

Scope includes:

- Incoming power line, step down substation (to secondary of main 13.8kV transformers) and any items associated with maintaining appropriate voltage regulation at the mine site.

## **A3 – CONTROL SYSTEM**

Refer to Instrumentation section.

## **A4 – COMMUNICATIONS**

An allowance for the supply and installation of plant wide communication system has been included.

## **A6 – YARD LIGHTING**

Allowances for tower lights at various locations of the plant site including adjacent to the main entry and exit roads within 100m of the main process plant complex.

## **A7 – ACCESS ROAD (PROVIDED BY PBM)**

This area is for the allowance of upgrading of 3.5km of existing site road.

**A8 – DIVERSIONS**

Allowances for diversion ditching for environmental purposes.

**B1 – OPEN PIT**

Pre-production mining costs are included in this area. It is assumed mining activities for pre-production will be performed by the Contractor. Efficiencies will be achieved by executing this work in conjunction with tailings dam construction, LGO Stockpile and Waste Dump preparation as well as draining of Booker Lake and Ore Pond.

**B2 – OPEN PIT MOBILE EQUIPMENT**

Open pit mobile equipment required for pre-production at mill start-up is included in this area. The costs are based on a “Lease Rebate” system.

**B3 – OPEN PIT FIXED EQUIPMENT**

Allowance for light towers and shop tools are included in this area.

**B4 – OPEN PIT EXPLOSIVE STORAGE**

Explosive storage facilities will be a “supply and installed” basis by Vendor.

Allowance is included for foundations for explosive silos.

**B5 – OPEN PIT FUEL STORAGE AND DELIVERY**

Fuel Storage and Delivery is included in area J4.

**B6 – OPEN PIT DEWATERING**

Allowance for mine pumps c/w motors.

**B7 – OPEN PIT ELECTRICAL**

An allowance has been included.

**B8 – OPEN PIT COMMUNICATION**

Mobile radio units allowance is included in this area.

**B9 – OPEN PIT SAFETY**

An allowance has been included for safety equipment.

## **B10 – OPEN PIT ENGINEERING EQUIPMENT**

This area includes allowance for truck dispatch system with depth control and without depth control, survey equipment, computer workstation c/w hardware and software including maintenance management system.

### *2.17.2 PROCESS AREAS*

## **C0 – PRIMARY CRUSHING (INCLUDES CONVEYOR TAKE-UP TOWERS)**

This area includes:

- detail excavation and concrete work
- structural steel and platforms
- MSE retaining wall and associated structural backfill
- control room
- mechanical equipment including platework and liners
- piping and fittings
- dust collection and ducting
- heating and ventilation
- fire protection
- field instruments
- area electrical motor wiring
- area electrical Infrastructure including grounding, general lighting, heat tracing, miscellaneous power, panels, fittings, etc.

## **D0 – CRUSHED ORE STOCKPILE AND RECLAIM**

This area includes:

- detail excavation and concrete work including concrete reclaim tunnel
- multiplate corrugated conveyor
- multiplate corrugate escape tunnel c/w penthouse
- structural steel and platforms
- mechanical equipment including platework and liners
- piping and fittings
- dust collection and ducting
- heating and ventilation
- fire protection

- field instruments
- area electrical motor wiring
- area electrical Infrastructure including grounding, general lighting, heat tracing, miscellaneous power, panels, fittings, etc.

## **D1 – SECONDARY CRUSHING**

This area includes:

- mechanical equipment including platework and liners
- dust collection and ducting
- fire protection
- field instruments
- area electrical motor wiring

## **D2 – HPGR**

This area includes:

- detail excavation and concrete work
- structural steel and platforms
- architectural items including insulated roof and wall cladding, windows, masonry walls, mandooors, truck doors and bollards
- mechanical equipment including platework and liners
- piping and fittings
- dust collection and ducting
- heating and ventilation
- fire protection
- field instruments
- area electrical motor wiring

## **E0 – MILL BUILDING**

This area includes:

- detail excavation and concrete work
- structural steel and platforms
- sheeting and installation
- architectural items including insulated roof and wall cladding, windows, internal partitions, ceiling finish, masonry walls, mandooors, truck doors and bollards

- heating and ventilation
- fire protection
- electrical infrastructure including grounding, general lighting, emergency lighting, etc.

### **E1 – GRINDING AND CLASSIFICATION**

This area includes:

- mechanical equipment including platework and liners
- piping and fittings
- field instruments
- area electrical motor wiring

### **E3 – FLOTATION**

This area includes:

- mechanical equipment including platework and liners
- piping and fittings
- field instruments
- area electrical motor wiring

### **E4 – CONCENTRATE DEWATERING AND LOAD-OUT**

This area includes:

- mechanical equipment including platework and liners
- piping and fittings
- heating and ventilation
- fire protection
- field instruments
- area electrical motor wiring

### **E5 – REAGENTS**

This area includes:

- mechanical equipment including platework and liners
- piping and fittings
- heating and ventilation

- fire protection
- field instruments
- area electrical motor wiring

#### **F1 – TAILINGS DISPOSAL AND RECLAIM (PROVIDED BY KCBL)**

The following estimated costs were provided by KCBL.

This area includes:

- Tailings Pump Station No. 1
- Tailings Pump Station No. 2
- Reclaim barge
- Cyclowash Station No. 1
- Cyclowash Station No. 2
- All associated piping and valving

#### **F2 – TAILINGS POND (PROVIDED BY KCBL)**

The following estimated costs were provided by KCBL.

This area includes:

- Tailings Pond construction
- Tailings impoundment site preparation
- Water management, water control , and water diversions around pond
- Monitoring and Engineering

#### **F3 – LOW GRADE OR STOCKPILE AND WASTE DUMP (PROVIDED BY KCBL)**

An allowance provided by KCBL is included in the estimate.

#### **F4 – WATER MANAGEMENT (PROVIDED BY KCBL)**

This includes:

- ditching
- erosion protection
- pumps and piping



### **G1 – FRESH/FIRE WATER (PROVIDED BY KCBL)**

This area covers the provision of a fresh water pumping station complete with water intake well and it includes:

- detail excavation and concrete work
- pre-engineered pump house building including cladding
- fresh water pumps
- insulated fresh/fire water tank
- antiscalent tank and pumps
- piping and fittings
- field instruments
- area electrical motor wiring

### **G2 – PROCESS WATER**

This area includes:

- insulated Process Water Tank
- distribution Pumps
- piping and fittings
- field instruments
- area electrical motor wiring

### **G3 – POTABLE WATER**

This area includes:

- allowance for potable water system
- piping and fittings
- field instruments
- area electrical motor wiring

### **G4 – GLAND WATER**

This area includes:

- piping and fittings
- field instruments
- area electrical motor wiring

## **G5 – PLANT AND INSTRUMENT AIR**

This area includes:

- air compressors, filters and receivers
- piping and fittings
- field instruments
- area electrical motor wiring

## **G6 – SEWAGE TREATMENT**

Allowances have been included for:

- Civil Work
- Piping
- STP

### **2.17.3 ANCILLARY BUILDINGS**

#### **J1 – ADMINISTRATION AND MINE DRY BUILDING**

This area covers the provision of a 2 storey modular building and includes:

- detail excavation and concrete work
- modular building including roof and wall cladding, insulation, windows and doors
- acoustic ceiling allowance
- floor finish allowance
- internal partitions and cubicles
- furniture allowances
- change room benches and lockers
- shower stalls
- sanitary fittings
- heating, ventilation and air conditioning
- fire protection
- area electrical motor wiring
- electrical infrastructure including grounding, general lighting, emergency lighting

## J2 – TRUCKSHOP AND WAREHOUSE

This area covers the provision of a single storey pre-engineered building and includes:

- detail excavation and concrete work
- rigid frame type pre-engineered building including roof and wall cladding, insulation, windows and doors
- acoustic ceiling allowance
- floor finish allowance
- internal partitions and cubicles
- office furniture allowances
- warehouse system
- lubricant racks, etc.
- systems – fire protection, air piping, drain lines, pvc lines, water piping, waste collection, waste oil, transmission oil, coolants etc
- maintenance shop equipment and tool chest
- ready line for 2 trucks
- overhead cranes
- heating, ventilation and air conditioning
- fire protection
- area electrical motor wiring
- electrical infrastructure including grounding, general lighting, emergency lighting

## J3 – ASSAY LABORATORY

This area covers the provision of a single storey modular building and includes:

- detail excavation and concrete work
- modular building including roof and wall cladding, insulation, windows and doors
- acoustic ceiling allowance
- floor finish allowance
- internal partition
- lab equipment and calibration
- dust collection
- heating, ventilation and air conditioning
- fire protection

- area electrical motor wiring
- electrical infrastructure including grounding, general lighting, emergency lighting

#### **J4 – FUEL STORAGE AND DISTRIBUTION**

An allowance is included in the estimate.

#### **J5 – COLD STORAGE WAREHOUSE**

This area covers the provision of a Sprung Structure and it includes:

- detail excavation and concrete work
- sprung structure c/w one cargo door, 2 mandooors and lighting

#### **J6 – TRUCKWASH AND TIRE CHANGE**

This area includes:

- detail excavation and concrete work
- rigid frame type pre-engineered building including roof and wall cladding, insulation, windows and doors
- air compressors, receivers and dryers
- tire shop equipment
- truckwash equipment
- heating, ventilation and air conditioning
- fire protection (not included)
- area electrical motor wiring
- electrical infrastructure including grounding, general lighting, emergency lighting

#### **J7 – ARCTIC CORRIDORS (NOT INCLUDED)**

#### **J8 – PROPANE STORAGE**

This area includes:

- detail excavation and concrete work
- chain link fence and gate
- propane storage tanks including loading and dispensing units are supplied and installed by Propane Vendor

**K0 – PLANT MOBILE FLEET**

Allowances are included in the estimate.

**M1 – CONSTRUCTION CAMP (NOT REQUIRED)****M2 – TEMPORARY LAY DOWN AREA (INCLUDED IN BULK EXCAVATION)****M3 – CATERING AND HOUSEKEEPING (NOT INCLUDED)****N1 – OFF-SITE ACCESS ROADS**

Estimated costs provided by PBM.

**N2 – OFF-SITE POWER LINES**

Estimated costs provided by PBM.

**2.18 PROJECT INDIRECTS**

Project Indirects include but are not limited to the following:

**2.18.1 X1 CONSTRUCTION INDIRECTS**

Temporary Roads	To facilitate access to required work areas
Temporary Works	Barricades, detours, etc.
Temporary Lighting	Light plants for late shifts, extended concrete pours, etc.
Temporary Water Supply	Water for Contractor's, bottled water, etc.
Temporary Sewage	Units for Contractor's (initial construction)
Temporary Power	As per client direction, line power will be various work locations will not be accessible by line power and generator sets will have to be utilized
Temporary Power (Fuel)	An allowance has been included for fuel for generator sets, \$400,000 – (construction period)
Temporary Communications	Monthly rentals on phones and TV connections
Miscellaneous Cranage	Allowance included for rentals of crane from Contractor's (miscellaneous work)
Miscellaneous Equipment Rentals	Rentals of outside equipment units or from Contractor's
Temporary Toilets	Portable toilets utilized during construction, including maintenance/cleaning
Incinerator	Purchase of incinerator and allied equipment plus labour to run equipment

...table continues

Garbage Disposal	Contractors are responsible to keep their own areas clean. Allowance for personnel to deliver garbage to incinerator
Solid Waste Disposal	Collection of non-burnable waste material into containers for removal from site
Hazardous Waste Disposal	No allowance has been included
Quality Assurance	No included – part of Construction Management
Surveying for Control Points and Monthly PPC Evaluation	Allowance for survey team and equipment for 1 year (earthworks, etc.)
Medical – First Aid	Medic plus equipment and supplies
Doctor on Call	Not included
Insurances	Covered in owners costs
Mobilization/Demobilization	Allowances include for Contractor's equipment, materials, etc.
Warehousing Labour (off-loading & loading)	Warehousing personnel (note the senior warehouseman is included in the Construction Management Team)
Warehousing	Covers fencing and temporary warehousing during construction
Laydown Areas	Assumed allowances in bulk-earthworks include this item.
Transportation	Bus transportation included Granisle to site and other areas. Allowance includes private bus company to supply buses, drivers and maintenance.
Personnel Turn-Around Costs	Covered previously
Personnel Turn Around Travel Time	Covered previously
Mobilization and Demobilization for KCB Scope (started dam, water, etc.)	Included lump sump from KCB estimate
Living Out Allowance	Included for 70% of required labour force (Prince George area and Vancouver, or equal) at \$110.00 per day.
KCBL Catering Allowance	Has been deleted as the LOA (Living Out Allowance) conditions have been revised
Safety Costs	As listed
Security Costs	Allowance included for security personnel and uniforms. Site transportation will be supplied by client/CM Team
Project Clean-up	Final clean-up only included Contractor's responsibility for on-going work.
Road Maintenance	Based on 14 months x 5km x \$3,500.00 (summer) and 10 months x 5km x \$4,500.00 (winter) work by private company
Concrete and Aggregate Plants	Includes MOB/DEMOB & Set-up/dismantle costs only. Running costs during construction are covered in the concrete and aggregate unit rates.
Winter Works	Contractor's responsible for clearing snow etc. in work areas. An allowance for some concrete and civil work is included. <b>Note:</b> Any deviation from the proposed schedule, i.e., late start will cause more winter concrete work and thus winter work costs will increase
Incidental Overtime	Extended hours for larger concrete pours and off-shift work such as off-loading, etc.

### 2.18.2 X2 – SPARES

The following Spares allowances are included in the estimate:

- commissioning spares - based on 1% of process equipment cost
- capital spares - based on 3% of process equipment cost
- HPGR spares - rollers
- HPGR spares - Capital and Operational spares
- Mining spares - capital spares 8% of rolling stock

### 2.18.3 X3 – INITIAL FILLS

A one month supply of fills is included in the estimate:

- Ball grinding media
- Mill liners (not included)
- PEX
- CYTEX
- Lime
- CMC
- MIBC
- Flocculants
- Kerosene
- Pine Oil
- Diesel
- Lubricants
- Propane
- Mining supplies allowance

### 2.18.4 X4 – FREIGHT AND LOGISTICS

Freight and logistics allowance included in the estimate is based on percentages of related equipment and materials. A more accurate estimate for freight can be established when all details of equipment and materials is known. Freight and logistics costs includes:

- land and ocean transportation
- loading and offloading including cranager
- marshalling yard

- ocean transportation
- customs duties and brokerage
- bonds and insurance

#### 2.18.5 X5 – COMMISSIONING AND START-UP

Commissioning and start-up costs is calculated based on:

- overall plant - based on 10 men over 12 weeks
- major equipment such as crushers, mill and HPGR – based on 6 men over 6 weeks
- vendors equipment – based on 4 men over 8 weeks
- plant control system – based on quotation

#### 2.18.6 X6 – ENGINEERING PROCUREMENT AND CONSTRUCTION MANAGEMENT

The estimate is based on EPCM. During the next phase of the project an EPC Contractor may be chosen with a view to reducing costs.

An allowance is calculated based on percentages of the direct costs and it includes:

- engineering design
- procurement, expediting and inspection
- contract administration
- construction management and controls, contract controls
- site trailers and vehicles
- specialist consultants
- engineering support during construction and commissioning

### 2.19 EXCLUSIONS

The following items are excluded from the capital cost estimate:

- working or deferred capital
- financing costs
- refundable taxes and duties
- land acquisition
- currency fluctuations
- lost time due to severe weather conditions
- lost time due to force majeure



- additional costs for accelerated or decelerated deliveries of equipment, materials and services resultant from a change in project schedule
- warehouse inventories other than those supplied in initial fills
- owners costs except as provided by owner
- any project sunk costs including this study
- mine reclamation costs
- mine closure costs
- community relations

## APPENDIX A

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### CAPITAL COST ESTIMATE



Project No: 0652720100

Morrison Copper Gold Project

Report Date: 30-Jan-09

Client: Pacific Booker Minerals Inc.

Feasibility Study - Major Summary

Rev B5

	Labour Manhour	Labour Cost	Material Cost	Construction Equipment Cost	Process Equipment Cost	Total Cost (CAD)
<b>Direct Works</b>						
A Overall Site	93,058	6,327,947	6,643,542	9,629,623	9,986,459	32,587,570
B Mining	102,285	4,550,470	14,770,755	14,500	20,988,209	40,323,935
C Crushing	52,908	3,597,747	3,977,922	256,905	7,854,070	15,686,643
D Crushed Ore Stockpile and Reclaim	139,203	9,465,819	8,800,709	612,500	32,383,797	51,262,825
E Grinding and Flotation	306,986	20,875,031	28,093,473	1,732,236	54,755,435	105,456,176
F Tailings	186,421	12,676,639	10,600,527	25,087,177	7,953,108	56,317,451
G Site Services and Utilities	39,420	2,680,565	1,971,615	193,005	2,499,339	7,344,524
J Ancillary Buildings	67,281	4,575,101	10,161,499	588,625	3,109,769	18,434,994
K Plant Mobile Equipment	731	49,735	0	0	3,260,100	3,309,835
M Temporary Services	0	0	0	0	0	0
N Off-site Infrastructure and facilities	70,178	4,772,070	6,947,930	1,110,825	2,785,750	15,616,575
<b>Direct Works Subtotal</b>	<b>1,058,471</b>	<b>69,571,125</b>	<b>91,967,971</b>	<b>39,225,396</b>	<b>145,576,035</b>	<b>346,340,527</b>
<b>Indirects</b>						
X Project Indirects	180,802	2,864,320	94,193,615	2,022,000	200,000	99,279,935
Y Owners Costs	0	0	1,792,150	9,351,593	0	11,143,743
Z Contingencies	0	0	59,919,837	0	0	59,919,837
<b>Indirects Subtotal</b>	<b>180,802</b>	<b>2,864,320</b>	<b>155,905,602</b>	<b>11,373,593</b>	<b>200,000</b>	<b>170,343,515</b>
<b>Feasibility Study Total</b>	<b>1,239,273</b>	<b>72,435,445</b>	<b>247,873,574</b>	<b>50,598,989</b>	<b>145,776,035</b>	<b>516,684,042</b>

# WARDROP

Project No: 0652720100

Morrison Copper Gold Project

Report Date: 30-Jan-09

Client: Pacific Booker Minerals Inc.

Feasibility Study - Area Summary

Rev B5

Area	Labour Manhour	Labour Cost	Material Cost	Construction Eqpt Cost	Process Eqpt Cost	Total Cost (CAD)
<b>A - Overall Site</b>	<b>93,058</b>	<b>6,327,947</b>	<b>6,643,542</b>	<b>9,629,623</b>	<b>9,986,459</b>	<b>32,587,570</b>
A0 Overall Site	68,682	4,670,400	1,667,960	9,392,146	0	15,730,506
A1 Power Supply	11,851	805,898	2,588,620	29,230	8,979,100	12,402,848
A2 Power Distribution	3,123	212,360	1,370,934	73,195	0	1,656,489
A3 Control System	2,992	203,476	170,068	10,952	557,359	941,855
A4 Communication	3,350	227,800	355,960	72,500	450,000	1,106,260
A6 Yard Lighting	184	12,512	240,000	1,600	0	254,112
A7 Access Road	0	0	0	0	0	0
A8 Diversions	2,875	195,500	250,000	50,000	0	495,500
<b>B - Mining</b>	<b>102,285</b>	<b>4,550,470</b>	<b>14,770,755</b>	<b>14,500</b>	<b>20,988,209</b>	<b>40,323,935</b>
B1 Open Pit	96,176	4,039,392	14,355,755	0	0	18,395,147
B2 Open Pit – Mobile Equipment	4,947	432,096	0	0	19,613,209	20,045,306
B3 Open Pit – Fixed Equipment	0	0	0	0	380,000	380,000
B4 Open Pit – Explosives Storage	978	66,470	180,000	14,500	0	260,970
B5 Open Pit – Fuel Storage And Delivery	0	0	0	0	0	0
B6 Open Pit – Dewatering	0	0	0	0	110,000	110,000
B7 Open Pit – Electrical	184	12,512	235,000	0	0	247,512
B8 Open Pit – Communication	0	0	0	0	5,500	5,500
B9 Open Pit – Safety	0	0	0	0	197,000	197,000
B10 Open Pit – Engineering Equipment	0	0	0	0	682,500	682,500
<b>C - Crushing</b>	<b>52,908</b>	<b>3,597,747</b>	<b>3,977,922</b>	<b>256,905</b>	<b>7,854,070</b>	<b>15,686,643</b>

# WARDROP

Project No: 0652720100

Morrison Copper Gold Project

Report Date: 30-Jan-09

Client: Pacific Booker Minerals Inc.

Feasibility Study - Area Summary

Rev B5

Area	Labour Manhour	Labour Cost	Material Cost	Construction Eqpt Cost	Process Eqpt Cost	Total Cost (CAD)
<i>C0 Primary Crushing</i>	52,908	3,597,747	3,977,922	256,905	7,854,070	15,686,643
<b>D - Crushed Ore Stockpile and Reclaim</b>	<b>139,203</b>	<b>9,465,819</b>	<b>8,800,709</b>	<b>612,500</b>	<b>32,383,797</b>	<b>51,262,825</b>
<i>D0 Crushed Ore Stockpile And Reclaim</i>	39,808	2,706,962	2,417,540	173,481	2,533,426	7,831,409
<i>D1 Secondary Crushing</i>	27,367	1,860,962	651,338	58,128	12,076,853	14,647,281
<i>D2 HPGR</i>	72,028	4,897,895	5,731,831	380,891	17,773,518	28,784,134
<b>E - Grinding and Flotation</b>	<b>306,986</b>	<b>20,875,031</b>	<b>28,093,473</b>	<b>1,732,236</b>	<b>54,755,435</b>	<b>105,456,176</b>
<i>E0 Mill Building</i>	208,860	14,202,475	25,042,426	1,512,996	283,017	41,040,914
<i>E1 Grinding And Classification</i>	36,701	2,495,648	1,274,434	91,933	31,012,828	34,874,843
<i>E3 Flotation</i>	35,300	2,400,375	1,126,844	76,935	19,649,640	23,253,794
<i>E4 Concentrate Dewatering And Loadout</i>	15,136	1,029,241	384,187	32,117	2,882,846	4,328,390
<i>E5 Reagents</i>	10,990	747,293	265,582	18,256	927,105	1,958,235
<b>F - Tailings</b>	<b>186,421</b>	<b>12,676,639</b>	<b>10,600,527</b>	<b>25,087,177</b>	<b>7,953,108</b>	<b>56,317,451</b>
<i>F1 Tailings Disposal And Reclaim</i>	83,283	5,663,269	10,305,027	1,344,657	7,153,108	24,466,060
<i>F2 Tailings Pond [KCB]</i>	41,817	2,843,589	3,000	11,173,179	0	14,019,768
<i>F3 Low Grade Ore Stockpile &amp; Waste Dump [KCB]</i>	56,107	3,815,273	32,500	11,536,795	0	15,384,568
<i>F4 Water Management [KCB]</i>	5,213	354,508	260,000	1,032,547	800,000	2,447,055
<b>G - Site Services and Utilities</b>	<b>39,420</b>	<b>2,680,565</b>	<b>1,971,615</b>	<b>193,005</b>	<b>2,499,339</b>	<b>7,344,524</b>
<i>G1 Fresh/Fire Water</i>	24,124	1,640,418	1,213,539	126,163	921,790	3,901,910
<i>G2 Process Water</i>	4,589	312,083	401,732	28,855	636,601	1,379,272
<i>G3 Potable Water</i>	3,844	261,389	81,439	13,820	89,000	445,648
<i>G4 Gland Water</i>	1,443	98,100	50,907	3,127	22,000	174,134

# WARDROP

Project No: 0652720100

Morrison Copper Gold Project

Report Date: 30-Jan-09

Client: Pacific Booker Minerals Inc.

Feasibility Study - Area Summary

Rev B5

Area	Labour Manhour	Labour Cost	Material Cost	Construction Eqpt Cost	Process Eqpt Cost	Total Cost (CAD)
<i>G5 Plant And Instrument Air</i>	4,547	309,208	176,818	13,589	254,948	754,563
<i>G6 Sewage Treatment</i>	873	59,367	47,180	7,450	575,000	688,997
<i>G7 Seepage Management</i>	0	0	0	0	0	0
<b>J - Ancillary Buildings</b>	<b>67,281</b>	<b>4,575,101</b>	<b>10,161,499</b>	<b>588,625</b>	<b>3,109,769</b>	<b>18,434,994</b>
<i>J1 Administration And Mine Dry</i>	14,201	965,675	1,792,444	105,604	253,575	3,117,298
<i>J2 Truckshop And Warehouse</i>	36,216	2,462,659	5,619,412	321,463	1,884,401	10,287,934
<i>J3 Assay Laboratory</i>	4,541	308,797	1,008,560	28,615	238,318	1,584,290
<i>J4 Fuel Storage And Distribution</i>	883	60,042	57,720	6,413	237,000	361,174
<i>J5 Cold Storage Warehouse</i>	2,139	145,452	352,800	15,625	0	513,877
<i>J6 Truckwash and Tire Change</i>	7,380	501,825	1,232,022	93,542	278,475	2,105,863
<i>J7 Arctic Corridors</i>	0	0	0	0	0	0
<i>J8 Propane Storage</i>	1,921	130,652	98,541	17,365	218,000	464,558
<b>K - Plant Mobile Equipment</b>	<b>731</b>	<b>49,735</b>	<b>0</b>	<b>0</b>	<b>3,260,100</b>	<b>3,309,835</b>
<i>K0 Plant Mobile Fleet</i>	731	49,735	0	0	3,260,100	3,309,835
<b>M - Temporary Services</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
<i>M1 Construction Camp</i>	0	0	0	0	0	0
<i>M2 Temporary Laydown Areas</i>	0	0	0	0	0	0
<b>N - Off-site Infrastructure and facilities</b>	<b>70,178</b>	<b>4,772,070</b>	<b>6,947,930</b>	<b>1,110,825</b>	<b>2,785,750</b>	<b>15,616,575</b>
<i>N1 Off-site access roads</i>	14,000	952,000	1,926,000	0	0	2,878,000
<i>N2 Off-stie Power Lines</i>	56,178	3,820,070	5,021,930	1,110,825	2,785,750	12,738,575

# WARDROP

Project No: 0652720100

Morrison Copper Gold Project

Report Date: 30-Jan-09

Client: Pacific Booker Minerals Inc.

Feasibility Study - Area Summary

Rev B5

Area	Labour Manhour	Labour Cost	Material Cost	Construction Eqpt Cost	Process Eqpt Cost	Total Cost (CAD)
<b>X - Project Indirects</b>	<b>180,802</b>	<b>2,864,320</b>	<b>94,193,615</b>	<b>2,022,000</b>	<b>200,000</b>	<b>99,279,935</b>
<i>X1 Construction Indirects</i>	<i>42,290</i>	<i>2,804,320</i>	<i>14,508,234</i>	<i>2,022,000</i>	<i>200,000</i>	<i>19,534,554</i>
<i>X2 Spares</i>	<i>0</i>	<i>0</i>	<i>11,709,729</i>	<i>0</i>	<i>0</i>	<i>11,709,729</i>
<i>X3 Initial Fills</i>	<i>0</i>	<i>0</i>	<i>2,542,050</i>	<i>0</i>	<i>0</i>	<i>2,542,050</i>
<i>X4 Freight And Logistic</i>	<i>0</i>	<i>0</i>	<i>18,702,000</i>	<i>0</i>	<i>0</i>	<i>18,702,000</i>
<i>X5 Commisioning And Startup</i>	<i>17,762</i>	<i>0</i>	<i>2,397,900</i>	<i>0</i>	<i>0</i>	<i>2,397,900</i>
<i>X6 EPCM</i>	<i>120,750</i>	<i>60,000</i>	<i>44,333,702</i>	<i>0</i>	<i>0</i>	<i>44,393,702</i>
<b>Y - Owners Costs</b>	<b>0</b>	<b>0</b>	<b>1,792,150</b>	<b>9,351,593</b>	<b>0</b>	<b>11,143,743</b>
<i>Y0 Owner's Costs</i>	<i>0</i>	<i>0</i>	<i>1,792,150</i>	<i>9,351,593</i>	<i>0</i>	<i>11,143,743</i>
<b>Z - Contingencies</b>	<b>0</b>	<b>0</b>	<b>59,919,837</b>	<b>0</b>	<b>0</b>	<b>59,919,837</b>
<i>Z1 Contingency</i>	<i>0</i>	<i>0</i>	<i>59,919,837</i>	<i>0</i>	<i>0</i>	<i>59,919,837</i>
<b>Feasibility Study Total</b>	<b>1,239,273</b>	<b>72,435,445</b>	<b>247,873,574</b>	<b>50,598,989</b>	<b>145,776,035</b>	<b>516,684,042</b>

# WARDROP

Project No: 0652720100

Morrison Copper Gold Project

Report Date: 30-Jan-09

Client: Pacific Booker Minerals Inc.

Feasibility Study - Section Summary

Rev B5

Area	Section	Description	Labour Manhour	Labour Cost	Material Cost	Construction Eqpt Cost	Process Eqpt Cost	Total Cost (CAD)
<b>1 - Direct Costs</b>								
	2	Earthworks	68,682	4,670,400	1,667,960	9,392,146	0	15,730,506
	2.1	Acc Rd, Waste Dumps & Div Channel	16,875	1,147,500	2,176,000	50,000	0	3,373,500
	2.2	Tailings Dam (Klohn Crippen Berger Estimate)	41,817	2,843,589	3,000	11,173,179	0	14,019,768
	2.3	Low Grade and Waste Dump	56,107	3,815,273	32,500	11,536,795	0	15,384,568
	2.4	Water Management	5,213	354,508	260,000	1,032,547	800,000	2,447,055
	4	Civil	13,578	923,312	1,053,841	591,258	0	2,568,411
	6	Concrete	157,904	10,737,473	11,348,139	626,641	310,000	23,022,253
	8	Structural Steel	140,617	9,561,975	21,207,870	995,573	0	31,765,418
	10	Architectural	58,613	3,985,709	11,587,090	533,395	0	16,106,194
	11	Platework	13,727	933,442	21,343	8,004	1,253,043	2,215,832
	12	Mechanical	215,003	14,620,187	11,946,299	1,606,728	102,837,882	131,011,096
	13	Piping	33,554	2,281,699	2,951,007	200,947	147,492	5,581,145
	14	Building Services	16,125	1,096,481	1,117,207	73,013	1,944,300	4,231,001
	17	Instrumentation and Controls	21,612	1,469,584	906,448	73,457	1,820,159	4,269,648
	18	Electrical	39,849	2,709,717	5,896,582	206,390	9,429,100	18,241,789
	18.1	Off-site Power Lines	56,178	3,820,070	5,021,930	1,110,825	2,785,750	12,738,575
	20	Surface Mobile Equipment	731	49,735	0	0	3,260,100	3,309,835
	40	Mining	97,338	4,118,374	14,770,755	14,500	1,375,000	20,278,629
	42	Mining Mobile Equipment	4,947	432,096	0	0	19,613,209	20,045,306
		<b>1 - Direct Costs Subtotal</b>	<b>1,058,471</b>	<b>69,571,125</b>	<b>91,967,971</b>	<b>39,225,396</b>	<b>145,576,035</b>	<b>346,340,527</b>
<b>2 - Indirect Costs</b>								
	91	Construction Indirects	42,290	2,804,320	14,508,234	2,022,000	200,000	19,534,554
	92	Spares	0	0	11,709,729	0	0	11,709,729
	93	Initial Fills	0	0	2,542,050	0	0	2,542,050
	94	Freight and Logistics	0	0	18,702,000	0	0	18,702,000
	95	Commissioning and Start-up	17,762	0	2,397,900	0	0	2,397,900
	96	EPCM	120,750	60,000	44,333,702	0	0	44,393,702
	98	Owners Costs	0	0	1,792,150	9,351,593	0	11,143,743
		<b>2 - Indirect Costs Subtotal</b>	<b>180,802</b>	<b>2,864,320</b>	<b>95,985,765</b>	<b>11,373,593</b>	<b>200,000</b>	<b>110,423,678</b>
<b>3 - Contingencies</b>								
	99	Contingency	0	0	59,919,837	0	0	59,919,837
		<b>3 - Contingencies Subtotal</b>	<b>0</b>	<b>0</b>	<b>59,919,837</b>	<b>0</b>	<b>0</b>	<b>59,919,837</b>
<b>Feasibility Study Total</b>			<b>1,239,273</b>	<b>72,435,445</b>	<b>247,873,574</b>	<b>50,598,989</b>	<b>145,776,035</b>	<b>516,684,042</b>





Morrison Copper Gold Project  
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Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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<b><u>A0. - Overall Site</u></b>																
A0.	2	1.00	Area A - Mill/Stockpile Pad/ Admin/Truckshop/ Pad/Stockpile & Crusher	-	-	-	-	-	-	-	-	-	-	-	-	-
A0.	2	1.01	Area A - Clear and grub	13. ha	82.80	1,076.40	68.00	73,195	0.00	0	4,000.00	52,000	0.00	0	9,630.40	125,195
A0.	2	1.02	Area A - Excavate and remove topsoil, average 100mm deep	15,000. m3	0.02	345.00	68.00	23,460	0.00	0	3.85	57,750	0.00	0	5.41	81,210
A0.	2	1.03	Area A - Excavate and remove unsuitable material assumed to be disposed within 500m; close to Mill Road	107,000. m3	0.02	2,461.00	68.00	167,348	0.00	0	3.85	411,950	0.00	0	5.41	579,298
A0.	2	1.04	Area A - Rock excavation - rippable rock	90,000. m3	0.03	3,105.00	68.00	211,140	0.00	0	5.50	495,000	0.00	0	7.85	706,140
A0.	2	1.05	Area A - Rock excavation - drill and blast	90,000. m3	0.10	9,315.00	68.00	633,420	2.50	225,000	4.00	360,000	0.00	0	13.54	1,218,420
A0.	2	1.06	Area A - Excavate to fill, suitable material	428,000. m3	0.02	9,844.00	68.00	669,392	0.00	0	5.00	2,140,000	0.00	0	6.56	2,809,392
A0.	2	1.07	Area A - Excess Fill from borrow source	184,212. m3	0.02	4,236.88	68.00	288,108	0.00	0	4.00	736,848	0.00	0	5.56	1,024,956
A0.	2	1.08	Area A - Gravel surfacing (minus 30) avg 300mm	41,100. m3	0.06	2,363.25	68.00	160,701	12.00	493,200	4.00	164,400	0.00	0	19.91	818,301
A0.	2	2.00	Area B - Explosives Magazine Storage & Ammonium Nitrate Silo's	-	-	-	-	-	-	-	-	-	-	-	-	-
A0.	2	2.01	Area B - Clear and grub	1.5 ha	82.80	124.20	68.00	8,446	0.00	0	4,000.00	6,000	0.00	0	9,630.40	14,446
A0.	2	2.02	Area B - Excavate and remove topsoil, average 100mm deep	3,250. m3	0.02	74.75	68.00	5,083	0.00	0	3.85	12,513	0.00	0	5.41	17,596
A0.	2	2.03	Area B - Excavate and remove unsuitable material assumed to be disposed within 500m; close to Mill Road	4,000. m3	0.02	92.00	68.00	6,256	0.00	0	3.85	15,400	0.00	0	5.41	21,656
A0.	2	2.04	Area B - Rock excavation - rippable rock	3,000. m3	0.03	103.50	68.00	7,038	0.00	0	5.50	16,500	0.00	0	7.85	23,538
A0.	2	2.05	Area B - Rock excavation - drill and blast	3,000. m3	0.10	310.50	68.00	21,114	2.50	7,500	4.00	12,000	0.00	0	13.54	40,614
A0.	2	2.06	Area B - Excavate to fill, suitable material	15,000. m3	0.02	345.00	68.00	23,460	0.00	0	5.00	75,000	0.00	0	6.56	98,460
A0.	2	2.07	Area B - Excess fill to other areas	5,669. m3	0.02	97.79	68.00	6,650	0.00	0	4.00	22,676	0.00	0	5.17	29,326
A0.	2	3.00	Area C - Haul Roads (1,2 & 3) - 2414m long x 30m wide)	-	-	-	-	-	-	-	-	-	-	-	-	-
A0.	2	3.01	Area C - Clear and grub	12.2 ha	82.80	1,010.16	68.00	68,691	0.00	0	4,000.00	48,800	0.00	0	9,630.40	117,491
A0.	2	3.02	Area C - Excavate and remove topsoil, average 100mm deep	18,000. m3	0.02	414.00	68.00	28,152	0.00	0	3.85	69,300	0.00	0	5.41	97,452
A0.	2	3.03	Area C - Excavate and remove unsuitable material assumed to be disposed within 500m; close to Mill Road	24,000. m3	0.02	552.00	68.00	37,536	0.00	0	3.85	92,400	0.00	0	5.41	129,936
A0.	2	3.04	Area C - Rock excavation - rippable rock	20,000. m3	0.03	690.00	68.00	46,920	0.00	0	5.50	110,000	0.00	0	7.85	156,920
A0.	2	3.05	Area C - Rock excavation - drill and blast	20,000. m3	0.10	2,070.00	68.00	140,760	2.50	50,000	4.00	80,000	0.00	0	13.54	270,760



Morrison Copper Gold Project  
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Rev B5

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A0.	2	3.06	Area C - Excavate to fill, suitable material	95,000. m3	0.02	2,185.00	68.00	148,580	0.00	0	5.00	475,000	0.00	0	6.56	623,580
A0.	2	3.07	Area C - Compacted fill from other areas	564,103. m3	0.02	9,730.78	68.00	661,693	0.00	0	4.00	2,256,412	0.00	0	5.17	2,918,105
A0.	2	3.08	Area C - Road sub-base	72,420. m3	0.03	2,498.49	68.00	169,897	0.00	0	3.00	217,260	0.00	0	5.35	387,157
A0.	2	3.09	Area C - Road base - select grade (minus 300)	36,210. m3	0.05	1,665.66	68.00	113,265	6.00	217,260	4.00	144,840	0.00	0	13.13	475,365
A0.	2	3.10	Area C - Road surfacing (minus 50)	17,500. m3	0.06	1,006.25	68.00	68,425	12.00	210,000	4.00	70,000	0.00	0	19.91	348,425
A0.	2	3.11	Area C - Road Berming	1,200. m3	0.07	82.80	68.00	5,630	2.00	2,400	5.00	6,000	0.00	0	11.69	14,030
A0.	2	3.12	Area C - Culverts Allowance	1. sum	460.00	460.00	68.00	31,280	100,000.00	100,000	10,000.00	10,000	0.00	0	141,280.00	141,280
A0.	2	4.00	Area D - Access Road	-	-	-	-	-	-	-	-	-	-	-	-	-
A0.	2	4.01	Area D - Clear and grub	4.3 ha	82.80	356.04	68.00	24,211	0.00	0	4,000.00	17,200	0.00	0	9,630.40	41,411
A0.	2	4.02	Area D - Excavate and remove topsoil, average 100mm deep	6,000. m3	0.02	138.00	68.00	9,384	0.00	0	3.85	23,100	0.00	0	5.41	32,484
A0.	2	4.03	Area D - Excavate and remove unsuitable material assumed to be disposed within 500m; close to Mill Road	5,000. m3	0.02	115.00	68.00	7,820	0.00	0	3.85	19,250	0.00	0	5.41	27,070
A0.	2	4.04	Area D - Rock excavation - rippable rock	4,000. m3	0.03	138.00	68.00	9,384	0.00	0	5.50	22,000	0.00	0	7.85	31,384
A0.	2	4.05	Area D - Rock excavation - drill and blast	4,000. m3	0.10	414.00	68.00	28,152	2.50	10,000	4.00	16,000	0.00	0	13.54	54,152
A0.	2	4.06	Area D - Excavate to fill, suitable material	19,000. m3	0.02	437.00	68.00	29,716	0.00	0	5.00	95,000	0.00	0	6.56	124,716
A0.	2	4.07	Area D - Compacted fill from other areas	146,299. m3	0.03	5,047.32	68.00	343,217	0.00	0	3.00	438,897	0.00	0	5.35	782,114
A0.	2	4.08	Area D - Road sub-base	51,600. m3	0.03	1,780.20	68.00	121,054	0.00	0	4.00	206,400	0.00	0	6.35	327,454
A0.	2	4.09	Area D - Road base - select grade (minus 300)	25,800. m3	0.05	1,186.80	68.00	80,702	6.00	154,800	4.00	103,200	0.00	0	13.13	338,702
A0.	2	4.10	Area D - Road surfacing (minus 50)	10,000. m3	0.06	575.00	68.00	39,100	12.00	120,000	4.00	40,000	0.00	0	19.91	199,100
A0.	2	4.11	Area D - Road berming	1,400. m3	0.07	96.60	68.00	6,569	2.00	2,800	5.00	7,000	0.00	0	11.69	16,369
A0.	2	4.12	Area D - Culverts	1. sum	115.00	115.00	68.00	7,820	20,000.00	20,000	2,000.00	2,000	0.00	0	29,820.00	29,820
A0.	2	5.00	Area E - Other Roads	-	-	-	-	-	-	-	-	-	-	-	-	-
A0.	2	5.01	Area E - Clear and grub	3. ha	82.80	248.40	68.00	16,891	0.00	0	4,000.00	12,000	0.00	0	9,630.40	28,891
A0.	2	5.02	Area E - Excavate and remove topsoil, average 100mm deep	4,000. m3	0.02	92.00	68.00	6,256	0.00	0	3.85	15,400	0.00	0	5.41	21,656
A0.	2	5.03	Area E - Excavate and remove unsuitable material assumed to be disposed within 500m; close to Mill Road	4,000. m3	0.02	92.00	68.00	6,256	0.00	0	3.85	15,400	0.00	0	5.41	21,656
A0.	2	5.04	Area E - Rock excavation - rippable rock	3,000. m3	0.03	103.50	68.00	7,038	0.00	0	5.50	16,500	0.00	0	7.85	23,538
A0.	2	5.05	Area E - Rock excavation - drill and blast	3,000. m3	0.10	310.50	68.00	21,114	2.50	7,500	4.00	12,000	0.00	0	13.54	40,614
A0.	2	5.06	Area E - Excavate to fill, suitable material	14,000. m3	0.02	322.00	68.00	21,896	0.00	0	5.00	70,000	0.00	0	6.56	91,896



Morrison Copper Gold Project  
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Rev B5

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A0.	2	5.07	Area E - Excess cut to other areas	16,800. m3	0.02	386.40	68.00	26,275	0.00	0	4.00	67,200	0.00	0	5.56	93,475
A0.	2	5.08	Area E - Road sub-base	4,400. m3	0.03	151.80	68.00	10,322	0.00	0	4.00	17,600	0.00	0	6.35	27,922
A0.	2	5.09	Area E - Road base - select grade (minus 300)	2,200. m3	0.05	101.20	68.00	6,882	6.00	13,200	4.00	8,800	0.00	0	13.13	28,882
A0.	2	5.10	Area E - Road surfacing (minus 50)	1,100. m3	0.06	63.25	68.00	4,301	12.00	13,200	4.00	4,400	0.00	0	19.91	21,901
A0.	2	5.11	Area E - Road berming	550. m3	0.07	37.95	68.00	2,581	2.00	1,100	5.00	2,750	0.00	0	11.69	6,431
A0.	2	5.12	Area E - Culverts	1. sum	115.00	115.00	68.00	7,820	20,000.00	20,000	2,000.00	2,000	0.00	0	29,820.00	29,820
<b>A0. - Overall Site Subtotal</b>						<b>68,682.36</b>		<b>4,670,400</b>		<b>1,667,960</b>		<b>9,392,146</b>		<b>0</b>		<b>15,730,506</b>

**A1. - Power Supply**

A1.	18	1.00	ER1 (138 kV O/H Line and Main 138 KV Substation ) - Substation yard, incoming structure, grounding, main transformers, (By Others)	-	-	-	-	-	-	-	-	-	-	-	-	-
A1.	18	1.01	ER1 (138 kV O/H Line and Main 138 KV Substation ) - Secondary connections from transformers to 13.8 kV PDC 1	2. lot	34.50	69.00	68.00	4,692	25.00	50	25.00	50	25,000.00	50,000	27,396.00	54,792
A1.	18	1.02	ER1 (138 kV O/H Line and Main 138 KV Substation ) - SWGR 13 - 1/1A - 500 MVA, 2000A, 12 10 feeder positions, 8 filled, NEMA 1	1. lot	230.00	230.00	68.00	15,640	100.00	100	200.00	200	1,250,000.00	1,250,000	1,265,940.00	1,265,940
A1.	10	1.03	ER1 (138 kV O/H Line and Main 138 KV Substation ) - Allowance for substation premanufactured building for switchgear approx 20m x 5 m @ \$2000/m2	1. lot	230.00	230.00	68.00	15,640	300,000.00	300,000	2,500.00	2,500	0.00	0	318,140.00	318,140
A1.	6	1.04	ER1 (138 kV O/H Line and Main 138 KV Substation ) - Concrete allowance for premanufactured building to sit on 22m x 7 m x shallow pad.	30.8 m3	7.48	230.23	68.00	15,656	550.00	16,940	25.00	770	0.00	0	1,083.30	33,366
A1.	18	1.05	ER1 (138 kV O/H Line and Main 138 KV Substation ) - 3 MVAR NEMA 3R Outdoor Power Factor Correction Capacitor Assemblies complete with heaters etc	2. lot	46.00	92.00	68.00	6,256	100.00	200	50.00	100	49,000.00	98,000	52,278.00	104,556
A1.	18	1.06	ER1 (138 kV O/H Line and Main 138 KV Substation ) - Wiring allowance for above	2. lot	23.00	46.00	68.00	3,128	7,500.00	15,000	250.00	500	0.00	0	9,314.00	18,628
A1.	18	2.00	ER2 (Primary Crushing MV) - Incoming pole top lightning arrest.ors	3. ea	4.60	13.80	68.00	938	1,500.00	4,500	100.00	300	0.00	0	1,912.80	5,738
A1.	18	2.01	ER2 (Primary Crushing MV) - primary cable/duct allowance down pole @40M incl trenching allowance	1. lot	46.00	46.00	68.00	3,128	10,000.00	10,000	250.00	250	0.00	0	13,378.00	13,378
A1.	18	2.02	ER2 (Primary Crushing MV) - termination kits	2. ea	4.60	9.20	68.00	626	1,500.00	3,000	0.00	0	0.00	0	1,812.80	3,626
A1.	18	2.03	ER2 (Primary Crushing MV) - 2.0 MVA 13.8kv to 4kV transformer c/w isolation sw & NGR	1. ea	69.00	69.00	68.00	4,692	500.00	500	250.00	250	95,000.00	95,000	100,442.00	100,442



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A1.	6	2.04	ER2 (Primary Crushing MV) - Civil Pad Work allowance	1. lot	34.50	34.50	68.00	2,346	5,000.00	5,000	500.00	500	0.00	0	7,846.00	7,846
A1.	18	2.05	ER2 (Primary Crushing MV) - local grounding allowance	1. lot	23.00	23.00	68.00	1,564	5,000.00	5,000	200.00	200	0.00	0	6,764.00	6,764
A1.	18	2.06	ER2 (Primary Crushing MV) - secondary cable connection to MV MCC # 4-1	1. lot	69.00	69.00	68.00	4,692	10,000.00	10,000	250.00	250	0.00	0	14,942.00	14,942
A1.	18	2.07	ER2 (Primary Crushing MV) - MV MCC#4-1	1. lot	92.00	92.00	68.00	6,256	250.00	250	300.00	300	196,000.00	196,000	202,806.00	202,806
A1.	18	3.00	ER2 (Primary Crushing LV) - 5 kV primary cable allowance to transformer (T-x)	1. lot	34.50	34.50	68.00	2,346	5,000.00	5,000	250.00	250	0.00	0	7,596.00	7,596
A1.	18	3.01	ER2 (Primary Crushing LV) - termination kits	2. ea	4.60	9.20	68.00	626	500.00	1,000	0.00	0	0.00	0	812.80	1,626
A1.	18	3.02	ER2 (Primary Crushing LV) - 750 KAVA 4kV to 600V transformer & NGR	1. ea	46.00	46.00	68.00	3,128	250.00	250	200.00	200	71,000.00	71,000	74,578.00	74,578
A1.	6	3.03	ER2 (Primary Crushing LV) - Civil Pad Work allowance	1. lot	34.50	34.50	68.00	2,346	5,000.00	5,000	500.00	500	0.00	0	7,846.00	7,846
A1.	18	3.04	ER2 (Primary Crushing LV) - local grounding allowance	1. lot	23.00	23.00	68.00	1,564	5,000.00	5,000	200.00	200	0.00	0	6,764.00	6,764
A1.	18	3.05	ER2 (Primary Crushing LV) - secondary cable connection to LV MCC	1. lot	34.50	34.50	68.00	2,346	10,000.00	10,000	200.00	200	0.00	0	12,546.00	12,546
A1.	18	3.06	ER2 (Primary Crushing LV) - LV MCC	1. lot	69.00	69.00	68.00	4,692	0.00	0	200.00	200	0.00	0	4,892.00	4,892
A1.	10	3.07	ER2 (Primary Crushing) - Premanufactured Building Allowance Ass 5 m x 8m	1. lot	115.00	115.00	68.00	7,820	120,000.00	120,000	250.00	250	0.00	0	128,070.00	128,070
A1.	6	3.08	ER2 (Primary Crushing) - Concrete allowance for premanufactured building to sit on 9 m x 6 m x shallow pad.	10.8 m3	7.48	80.73	68.00	5,490	550.00	5,940	25.00	270	0.00	0	1,083.30	11,700
A1.	18	4.00	ER7 (Truckwash) - 13.8 kV pole top lightning arrest.ors	-	-	-	-	-	-	-	-	-	-	-	-	-
A1.	18	4.01	ER7 (Truckwash) - primary cable/duct allowance down pole @40M incl trenching allowance	-	-	-	-	-	-	-	-	-	-	-	-	-
A1.	18	4.02	ER7 (Truckwash) - termination kits	-	-	-	-	-	-	-	-	-	-	-	-	-
A1.	18	4.03	ER7 (Truckwash) - 500 kVA 13.8kv to 600V transformer c/w isolation sw & NGR	-	-	-	-	-	-	-	-	-	-	-	-	-
A1.	6	4.04	ER7 (Truckwash) - Civil Pad Work allowance	-	-	-	-	-	-	-	-	-	-	-	-	-
A1.	18	4.05	ER7 (Truckwash) - local grounding allowance	1. lot	23.00	23.00	68.00	1,564	2,500.00	2,500	0.00	0	0.00	0	4,064.00	4,064
A1.	18	4.06	ER7 (Truckwash) - Secondary feed from transformer to 600V Truckwash MCC	1. lot	46.00	46.00	68.00	3,128	15,000.00	15,000	250.00	250	0.00	0	18,378.00	18,378
A1.	18	4.07	ER7 (Truckwash) - LV MCC Truck Shop Allowance	-	-	-	-	-	-	-	-	-	-	-	-	-
A1.	18	4.08	ER7 (Truckwash) - MCC room in truck shop - no allowance necessary	-	-	-	-	-	-	-	-	-	-	-	-	-
A1.	18	5.00	ER7 (Fuel Storage) Fuel Storage	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
A1.	18	5.01	ER7 (Fuel Storage) -Incoming Pole top fuses & Lightning arrestors	3. ea	4.60	13.80	68.00	938	1,500.00	4,500	100.00	300	0.00	0	1,912.80	5,738
A1.	18	5.02	ER7 (Fuel Storage) - primary cable/duct allowance down pole @40M incl trenching allowance	1. lot	46.00	46.00	68.00	3,128	10,000.00	10,000	250.00	250	0.00	0	13,378.00	13,378
A1.	18	5.03	ER7 (Fuel Storage) - termination kits	2. ea	4.60	9.20	68.00	626	1,500.00	3,000	0.00	0	0.00	0	1,812.80	3,626
A1.	18	5.04	ER7 (Fuel Storage) - 150 kVA 13.8kv to 600V transformer c/w isolation sw & NGR	1. ea	34.50	34.50	68.00	2,346	250.00	250	200.00	200	39,000.00	39,000	41,796.00	41,796
A1.	18	5.05	ER7 (Fuel Storage) - local grounding allowance	1. lot	23.00	23.00	68.00	1,564	2,500.00	2,500	200.00	200	0.00	0	4,264.00	4,264
A1.	18	5.06	ER7 (Fuel Storage) - Secondary feed from transformer to 600V MCC	1. lot	34.50	34.50	68.00	2,346	10,000.00	10,000	200.00	200	0.00	0	12,546.00	12,546
A1.	18	5.07	ER7 (Fuel Storage) - 150 kVA 13.8kv to 600V transformer c/w isolation sw & NGR	1. ea	34.50	34.50	68.00	2,346	250.00	250	200.00	200	39,000.00	39,000	41,796.00	41,796
A1.	18	5.08	ER7 (Fuel Storage) - 150 kVA 13.8kv to 600V transformer c/w isolation sw & NGR	1. ea	34.50	34.50	68.00	2,346	250.00	250	200.00	200	39,000.00	39,000	41,796.00	41,796
A1.	18	6.00	ER6 (Maintenance Shop/Warehouse) - 13.8 kV pole top lightning arrest.ors	3. ea	4.60	13.80	68.00	938	1,500.00	4,500	100.00	300	0.00	0	1,912.80	5,738
A1.	18	6.01	ER6 (Maintenance Shop/Warehouse) - primary cable/duct allowance down pole @40M incl trenching allowance	1. lot	46.00	46.00	68.00	3,128	10,000.00	10,000	250.00	250	0.00	0	13,378.00	13,378
A1.	18	6.02	ER6 (Maintenance Shop/Warehouse) - termination kits	2. ea	4.60	9.20	68.00	626	1,500.00	3,000	0.00	0	0.00	0	1,812.80	3,626
A1.	18	6.03	ER6 (Maintenance Shop/Warehouse) - 750 kVA 13.8kv to 600V transformer c/w isolation sw & NGR	1. ea	34.50	34.50	68.00	2,346	250.00	250	200.00	200	60,000.00	60,000	62,796.00	62,796
A1.	6	6.04	ER6 (Maintenance Shop/Warehouse) - Civil Pad Work allowance	1. lot	23.00	23.00	68.00	1,564	5,000.00	5,000	500.00	500	0.00	0	7,064.00	7,064
A1.	18	6.05	ER6 (Maintenance Shop/Warehouse) - local grounding allowance	1. lot	23.00	23.00	68.00	1,564	2,500.00	2,500	200.00	200	0.00	0	4,264.00	4,264
A1.	18	6.06	ER6 (Maintenance Shop/Warehouse) - Secondary feed from transformer to 600V MCC	1. lot	34.50	34.50	68.00	2,346	10,000.00	10,000	200.00	200	0.00	0	12,546.00	12,546
A1.	18	6.07	ER6 (Maintenance Shop/Warehouse) - LV MCC Allowance	1. lot	103.50	103.50	68.00	7,038	0.00	0	200.00	200	0.00	0	7,238.00	7,238
A1.	18	6.08	ER6 (Maintenance Shop/Warehouse) - External Electrical room for Fuel Storage (small)	1. lot	23.00	23.00	68.00	1,564	10,000.00	10,000	200.00	200	0.00	0	11,764.00	11,764
A1.	18	7.00	ER5 (Admin/Mine Dry) - 13.8 kV pole top lightning arrest.ors	5. ea	4.60	23.00	68.00	1,564	1,500.00	7,500	0.00	0	0.00	0	1,812.80	9,064
A1.	18	7.01	ER5 (Admin/Mine Dry) - primary cable/duct allowance down pole @40M incl trenching allowance	1. lot	46.00	46.00	68.00	3,128	10,000.00	10,000	100.00	100	0.00	0	13,228.00	13,228
A1.	18	7.02	ER5 (Admin/Mine Dry) - termination kits	2. ea	4.60	9.20	68.00	626	1,500.00	3,000	0.00	0	0.00	0	1,812.80	3,626



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

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A1.	18	7.03	ER5 (Admin/Mine Dry) - 500 kVA 13.8kv to 600V transformer c/w isolation sw & 5 A NGR	1. ea	34.50	34.50	68.00	2,346	250.00	250	150.00	150	39,000.00	39,000	41,746.00	41,746
A1.	6	7.04	ER5 (Admin/Mine Dry) - Civil Pad Work allowance	1. lot	23.00	23.00	68.00	1,564	5,000.00	5,000	500.00	500	0.00	0	7,064.00	7,064
A1.	18	7.05	ER5 (Admin/Mine Dry) - local grounding allowance	1. lot	23.00	23.00	68.00	1,564	2,500.00	2,500	200.00	200	0.00	0	4,264.00	4,264
A1.	18	7.06	ER5 (Admin/Mine Dry) - Secondary feed from transformer to 600V MCC	1. lot	34.50	34.50	68.00	2,346	10,000.00	10,000	200.00	200	0.00	0	12,546.00	12,546
A1.	18	7.07	ER5 (Admin/Mine Dry) - LV MCC Allowance	1. lot	46.00	46.00	68.00	3,128	0.00	0	200.00	200	0.00	0	3,328.00	3,328
A1.	18	8.00	ER5 (Assay Lab) - U/G conduit and cable allowance from MCC to Assay lab	1. lot	57.50	57.50	68.00	3,910	7,000.00	7,000	200.00	200	0.00	0	11,110.00	11,110
A1.	18	8.01	ER5 (Assay Lab) - Assay Lab Distribution Allowance (assumes prewired building)	1. lot	57.50	57.50	68.00	3,910	7,500.00	7,500	200.00	200	0.00	0	11,610.00	11,610
A1.	18	9.00	ER13 (Explosive Storage) - 13.8 kV pole top lightning arrest.or + Manual switch	1. lot	23.00	23.00	68.00	1,564	15,000.00	15,000	150.00	150	0.00	0	16,714.00	16,714
A1.	18	9.01	ER13 (Explosive Storage) - 50 kVA 13.8kv to 600V transformer - pole top	1. ea	23.00	23.00	68.00	1,564	100.00	100	150.00	150	15,000.00	15,000	16,814.00	16,814
A1.	18	9.02	ER13 (Explosive Storage) - Secondary feed from transformer to 600Y-240/120 panel/ 45kVA transformer	1. lot	23.00	23.00	68.00	1,564	5,000.00	5,000	200.00	200	0.00	0	6,764.00	6,764
A1.	18	9.03	ER13 (Explosive Storage) - local grounding & mat allowance	1. ea	11.50	11.50	68.00	782	3,000.00	3,000	200.00	200	0.00	0	3,982.00	3,982
A1.	18	9.04	ER13 (Explosive Storage) - termination kits	1. ea	4.60	4.60	68.00	313	500.00	500	0.00	0	0.00	0	812.80	813
A1.	18	9.05	ER13 (Explosive Storage) - Assumes premade and prewired electrical room/termination point for power	-	-	-	-	-	-	-	-	-	-	-	-	-
A1.	18	10.00	ER12 (Ammonia Nitrate & Emulsion Storage) - 13.8 kV pole top lightning arrest.or + Manual switch	1. lot	23.00	23.00	68.00	1,564	15,000.00	15,000	0.00	0	0.00	0	16,564.00	16,564
A1.	18	10.01	ER12 (Ammonia Nitrate & Emulsion Storage) - 50 kVA 13.8kv to 600V transformer - pole top	1. ea	23.00	23.00	68.00	1,564	0.00	0	0.00	0	15,000.00	15,000	16,564.00	16,564
A1.	18	10.02	ER12 (Ammonia Nitrate & Emulsion Storage) - Secondary feed from transformer to 600Y-240/120 panel/ 45kVA transformer	1. lot	23.00	23.00	68.00	1,564	5,000.00	5,000	0.00	0	0.00	0	6,564.00	6,564
A1.	18	10.03	ER12 (Ammonia Nitrate & Emulsion Storage) - local grounding & mat allowance	1. ea	11.50	11.50	68.00	782	3,000.00	3,000	0.00	0	0.00	0	3,782.00	3,782
A1.	18	10.04	ER12 (Ammonia Nitrate & Emulsion Storage) - termination kits	1. ea	4.60	4.60	68.00	313	500.00	500	0.00	0	0.00	0	812.80	813
A1.	18	10.05	ER12 (Ammonia Nitrate & Emulsion Storage) - Assumes premade and prewired electrical room/termination point for power	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqpt Unit Cost	Const Eqpt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
A1.	18	11.00	ER11 (Fire/Reclaim Water Storage Tank) - 13.8 kV pole top lightning arrest.or + Manual switch	1. lot	23.00	23.00	68.00	1,564	15,000.00	15,000	0.00	0	0.00	0	16,564.00	16,564
A1.	18	11.01	ER11 (Fire/Reclaim Water Storage Tank) - 50 kVA 13.8kv to 600V transformer - pole top	1. ea	23.00	23.00	68.00	1,564	0.00	0	0.00	0	15,000.00	15,000	16,564.00	16,564
A1.	18	11.02	ER11 (Fire/Reclaim Water Storage Tank) - Secondary feed from transformer to 600Y-240/120 panel/ 45kVA transformer	1. lot	23.00	23.00	68.00	1,564	5,000.00	5,000	0.00	0	0.00	0	6,564.00	6,564
A1.	18	11.03	ER11 (Fire/Reclaim Water Storage Tank) - local grounding & mat allowance	1. ea	11.50	11.50	68.00	782	3,000.00	3,000	0.00	0	0.00	0	3,782.00	3,782
A1.	18	11.04	ER11 (Fire/Reclaim Water Storage Tank) - termination kits	1. ea	4.60	4.60	68.00	313	500.00	500	0.00	0	0.00	0	812.80	813
A1.	18	11.05	ER11 (Fire/Reclaim Water Storage Tank) - Assumes premade and prewired electrical room/termination point for power	-	-	-	-	-	-	-	-	-	-	-	-	-
A1.	18	12.00	ER15 (Sewage Treatment) - 13.8 kV pole top lightning arrest.or + Manual switch	1. lot	23.00	23.00	68.00	1,564	15,000.00	15,000	0.00	0	0.00	0	16,564.00	16,564
A1.	18	12.01	ER15 (Sewage Treatment) - 150 kVA 13.8kv to 600V transformer - pole top	1. ea	23.00	23.00	68.00	1,564	0.00	0	0.00	0	20,000.00	20,000	21,564.00	21,564
A1.	18	12.02	ER15 (Sewage Treatment) - Secondary feed from transformer to 600V board	1. lot	69.00	69.00	68.00	4,692	10,000.00	10,000	0.00	0	0.00	0	14,692.00	14,692
A1.	18	12.03	ER15 (Sewage Treatment) - local grounding & mat allowance	1. ea	11.50	11.50	68.00	782	3,000.00	3,000	0.00	0	0.00	0	3,782.00	3,782
A1.	18	12.04	ER15 (Sewage Treatment) - termination kits	1. ea	4.60	4.60	68.00	313	500.00	500	0.00	0	0.00	0	812.80	813
A1.	18	12.05	ER15 (Sewage Treatment) - Assumes premade and prewired electrical room/termination point for power	-	-	-	-	-	-	-	-	-	-	-	-	-
A1.	18	13.00	ER3 (Coarse ore stockpile & HPGR - MV) - cable & tray from 13.8kV substation S/G to SWGR 13-2	1. lot	402.50	402.50	68.00	27,370	200,000.00	200,000	2,000.00	2,000	0.00	0	229,370.00	229,370
A1.	18	13.01	ER3 (Coarse ore stockpile & HPGR - MV) - termination kits	2. ea	4.60	9.20	68.00	626	1,500.00	3,000	0.00	0	0.00	0	1,812.80	3,626
A1.	18	13.02	ER3 (Coarse ore stockpile & HPGR - MV) - 13.8 kV SWITCHGEAR 13-2 - Approx 5 sections	1. lot	115.00	115.00	68.00	7,820	0.00	0	0.00	0	400,000.00	400,000	407,820.00	407,820
A1.	18	13.03	ER3 (Coarse ore stockpile & HPGR - MV) - primary cable allowance to MV transformer	1. lot	34.50	34.50	68.00	2,346	8,000.00	8,000	0.00	0	0.00	0	10,346.00	10,346
A1.	18	13.04	ER3 (Coarse ore stockpile & HPGR - MV) - 3.5 MVA 13.8kv to 4kV transformer c/w NGR system	1. ea	69.00	69.00	68.00	4,692	0.00	0	0.00	0	153,000.00	153,000	157,692.00	157,692
A1.	6	13.05	ER3 (Coarse ore stockpile & HPGR - MV) - Civil Pad Work allowance	1. lot	23.00	23.00	68.00	1,564	7,500.00	7,500	500.00	500	0.00	0	9,564.00	9,564



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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A1.	18	13.06	ER3 (Coarse ore stockpile & HPGR - MV) - local grounding allowance	1. lot	23.00	23.00	68.00	1,564	3,000.00	3,000	0.00	0	0.00	0	4,564.00	4,564
A1.	18	13.07	ER3 (Coarse ore stockpile & HPGR - MV) - secondary cable connection to MV MCC 4-2	1. lot	46.00	46.00	68.00	3,128	10,000.00	10,000	0.00	0	0.00	0	13,128.00	13,128
A1.	18	13.08	ER3 (Coarse ore stockpile & HPGR - MV) - MV MCC 4-2 Allowance	1. lot	92.00	92.00	68.00	6,256	0.00	0	0.00	0	100,000.00	100,000	106,256.00	106,256
A1.	18	13.09	ER3 (Coarse ore stockpile & HPGR - MV) VFD System for HPGR's - Supply by Vendor	1. lot	287.50	287.50	68.00	19,550	200.00	200	200.00	200	0.00	0	19,950.00	19,950
A1.	18	13.10	ER3 (Coarse ore stockpile & HPGR - MV) - cable allowance from 13.8kV SWGR 13-2 to HPGR VFD #1 (Motor A)	1. lot	86.25	86.25	68.00	5,865	15,000.00	15,000	0.00	0	0.00	0	20,865.00	20,865
A1.	18	13.11	ER3 (Coarse ore stockpile & HPGR - MV) - cable allowance from 13.8kV SWGR 13-2 to HPGR VFD #2 (Motor B)	1. lot	86.25	86.25	68.00	5,865	15,000.00	15,000	0.00	0	0.00	0	20,865.00	20,865
A1.	18	13.12	ER3 (Coarse ore stockpile & HPGR - MV) - termination kits	4. ea	4.60	18.40	68.00	1,251	500.00	2,000	0.00	0	0.00	0	812.80	3,251
A1.	18	13.13	ER3 (Coarse ore stockpile & HPGR - LV) - primary cable allowance to LV transformer	1. lot	34.50	34.50	68.00	2,346	5,000.00	5,000	0.00	0	0.00	0	7,346.00	7,346
A1.	18	13.14	ER3 (Coarse ore stockpile & HPGR - LV) - termination kits	2. ea	4.60	9.20	68.00	626	500.00	1,000	0.00	0	0.00	0	812.80	1,626
A1.	18	13.15	ER3 (Coarse ore stockpile & HPGR - LV) - 2 MVA 4kV to 600V transformer c/w NGR	1. ea	46.00	46.00	68.00	3,128	0.00	0	0.00	0	85,000.00	85,000	88,128.00	88,128
A1.	6	13.16	ER3 (Coarse ore stockpile & HPGR - LV) - Civil Pad Work allowance	1. lot	23.00	23.00	68.00	1,564	3,000.00	3,000	500.00	500	0.00	0	5,064.00	5,064
A1.	18	13.17	ER3 (Coarse ore stockpile & HPGR - LV) - local grounding allowance	1. lot	23.00	23.00	68.00	1,564	2,000.00	2,000	0.00	0	0.00	0	3,564.00	3,564
A1.	18	13.18	ER3 (Coarse ore stockpile & HPGR - LV) - secondary cable connection to LV MCC	1. lot	34.50	34.50	68.00	2,346	10,000.00	10,000	0.00	0	0.00	0	12,346.00	12,346
A1.	18	13.19	ER3 (Coarse ore stockpile & HPGR - LV) - LV MCC Allowance	1. lot	115.00	115.00	68.00	7,820	0.00	0	0.00	0	0.00	0	7,820.00	7,820
A1.	18	13.21	ER3 (Coarse ore stockpile & HPGR - LV) Premanufactured Building Allowance Ass 10 m x 8 m	1. lot	92.00	92.00	68.00	6,256	150,000.00	150,000	0.00	0	0.00	0	156,256.00	156,256
A1.	18	13.22	ER3 (Coarse ore stockpile & HPGR - LV) - Concrete allowance for premanufactured building to sit on 11 m x 7 m	10.8 m3	7.48	80.73	68.00	5,490	550.00	5,940	25.00	270	0.00	0	1,083.30	11,700
A1.	18	13.23	ER3 (Coarse ore stockpile & HPGR - LV) Feeder allowance to MCC at LV Stockpile	1. lot	115.00	115.00	68.00	7,820	20,000.00	20,000	0.00	0	0.00	0	27,820.00	27,820





Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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A1.	18	13.24	ER3 (Coarse ore stockpile & HPGR - LV) LV Stockpile MCC allowance	1. lot	34.50	34.50	68.00	2,346	20,000.00	20,000	0.00	0	0.00	0	22,346.00	22,346
A1.	18	14.00	ER4 (Main Process Plant - MV) - cable allowance from 13.8kV substation SWGR 13 - 1/1A	2. lot	402.50	805.00	68.00	54,740	170,000.00	340,000	2,000.00	4,000	0.00	0	199,370.00	398,740
A1.	18	14.01	ER4 (Main Process Plant - MV) - MV 13 - 3/3A , double ended, 500 MVA, 1200A, c/w two inc LBS, tie bkr and 8 feeder positions	1. lot	115.00	115.00	68.00	7,820	0.00	0	0.00	0	1,050,000.00	1,050,000	1,057,820.00	1,057,820
A1.	18	14.02	ER4 (Main Process Plant - MV) - termination kits	4. ea	9.20	36.80	68.00	2,502	1,500.00	6,000	0.00	0	0.00	0	2,125.60	8,502
A1.	18	14.03	ER4 (Main Process Plant - MV) - primary cable 6 MVA transformer (T-19)	1. lot	46.00	46.00	68.00	3,128	10,000.00	10,000	0.00	0	0.00	0	13,128.00	13,128
A1.	18	14.04	ER4 (Main Process Plant - MV) - termination kits	2. ea	4.60	9.20	68.00	626	1,500.00	3,000	0.00	0	0.00	0	1,812.80	3,626
A1.	18	14.05	ER4 (Main Process Plant - MV) - 6.0 MVA 13.8kv to 4kV transformer (T19) c/w isolation sw & NGR	1. ea	92.00	92.00	68.00	6,256	0.00	0	0.00	0	200,000.00	200,000	206,256.00	206,256
A1.	6	14.06	ER4 (Main Process Plant - MV) - Civil Pad Work allowance	1. lot	23.00	23.00	68.00	1,564	7,500.00	7,500	500.00	500	0.00	0	9,564.00	9,564
A1.	18	14.07	ER4 (Main Process Plant - MV) - local grounding allowance	1. lot	23.00	23.00	68.00	1,564	3,000.00	3,000	0.00	0	0.00	0	4,564.00	4,564
A1.	18	14.08	ER4 (Main Process Plant - MV) - secondary cable connection to MV MCC#6	1. lot	69.00	69.00	68.00	4,692	20,000.00	20,000	0.00	0	0.00	0	24,692.00	24,692
A1.	18	14.09	ER4 (Main Process Plant - MV) - MV MCC 4-3 Allowance	1. lot	287.50	287.50	68.00	19,550	0.00	0	0.00	0	424,000.00	424,000	443,550.00	443,550
A1.	18	14.10	ER4 (Main Process Plant - MV) - termination kits	22. ea	4.60	101.20	68.00	6,882	500.00	11,000	0.00	0	0.00	0	812.80	17,882
A1.	18	14.11	ER4 (Main Process Plant - MV) - primary cable allowance to transformer (T-20)	1. lot	23.00	23.00	68.00	1,564	10,000.00	10,000	0.00	0	0.00	0	11,564.00	11,564
A1.	18	14.12	ER4 (Main Process Plant - MV) - termination kits	2. ea	4.60	9.20	68.00	626	1,500.00	3,000	0.00	0	0.00	0	1,812.80	3,626
A1.	18	14.13	ER4 (Main Process Plant - MV) - 8.0 MVA 13.8kv to 4kV transformer (T20) c/w isolation sw	1. ea	92.00	92.00	68.00	6,256	2,000.00	2,000	0.00	0	250,000.00	250,000	258,256.00	258,256
A1.	6	14.14	ER4 (Main Process Plant - MV) - Civil Pad Work allowance	1. lot	23.00	23.00	68.00	1,564	7,500.00	7,500	500.00	500	0.00	0	9,564.00	9,564
A1.	18	14.15	ER4 (Main Process Plant - MV) - local grounding allowance	1. lot	23.00	23.00	68.00	1,564	3,000.00	3,000	0.00	0	0.00	0	4,564.00	4,564
A1.	18	14.16	ER4 (Main Process Plant - MV) - secondary cable connection to MV MCC#7	1. lot	69.00	69.00	68.00	4,692	20,000.00	20,000	0.00	0	0.00	0	24,692.00	24,692
A1.	18	14.17	ER4 (Main Process Plant - MV) - MV MCC 4-4 Allowance	1. lot	345.00	345.00	68.00	23,460	2,000.00	2,000	0.00	0	475,000.00	475,000	500,460.00	500,460
A1.	18	14.18	ER4 (Main Process Plant - MV) - termination kits	20. ea	4.60	92.00	68.00	6,256	500.00	10,000	0.00	0	0.00	0	812.80	16,256



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

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A1.	18	14.19	ER4 (Main Process Plant - MV) - Cable allowance to Ball Mill #1(E1-MIL-013) 15kv drive unit	1. lot	46.00	46.00	68.00	3,128	5,000.00	5,000	0.00	0	0.00	0	8,128.00	8,128
A1.	18	14.20	ER4 (Main Process Plant - MV) - MV 13.8kv drive unit for Ball Mill #1(E1-MIL-013)Allowance	1. lot	92.00	92.00	68.00	6,256	0.00	0	0.00	0	180,000.00	180,000	186,256.00	186,256
A1.	18	14.21	ER4 (Main Process Plant - MV) - Cable feed allowance from drive to Ball Mill #1(E1-MIL-013) motor	1. lot	57.50	57.50	68.00	3,910	20,000.00	20,000	0.00	0	0.00	0	23,910.00	23,910
A1.	18	14.22	ER4 (Main Process Plant - MV) - termination kits	4. ea	4.60	18.40	68.00	1,251	1,500.00	6,000	0.00	0	0.00	0	1,812.80	7,251
A1.	18	14.23	ER4 (Main Process Plant - MV) - controls wiring	1. lot	57.50	57.50	68.00	3,910	10,000.00	10,000	0.00	0	0.00	0	13,910.00	13,910
A1.	18	14.24	ER4 (Main Process Plant - MV) - Cable feed allowance to Ball Mill #2(E1-MIL-022) 15kv drive unit	1. lot	46.00	46.00	68.00	3,128	5,000.00	5,000	0.00	0	0.00	0	8,128.00	8,128
A1.	18	14.25	ER4 (Main Process Plant - MV) - MV 13.8kv drive unit for Ball Mill #2(E1-MIL-022)Allowance	1. lot	92.00	92.00	68.00	6,256	0.00	0	0.00	0	180,000.00	180,000	186,256.00	186,256
A1.	18	14.26	ER4 (Main Process Plant - MV) - Cable feed allowance from drive to Ball Mill #2(E1-MIL-022) motor	1. lot	57.50	57.50	68.00	3,910	20,000.00	20,000	0.00	0	0.00	0	23,910.00	23,910
A1.	18	14.27	ER4 (Main Process Plant - MV) - termination kits	4. ea	4.60	18.40	68.00	1,251	1,500.00	6,000	0.00	0	0.00	0	1,812.80	7,251
A1.	18	14.28	ER4 (Main Process Plant - MV) - controls wiring	1. lot	57.50	57.50	68.00	3,910	10,000.00	10,000	0.00	0	0.00	0	13,910.00	13,910
A1.	18	14.29	ER4 (Main Process Plant - MV) - primary cable allowance to transformer (T-21)	1. lot	46.00	46.00	68.00	3,128	15,000.00	15,000	0.00	0	0.00	0	18,128.00	18,128
A1.	18	14.30	ER4 (Main Process Plant - MV) - termination kits	2. ea	4.60	9.20	68.00	626	1,500.00	3,000	0.00	0	0.00	0	1,812.80	3,626
A1.	18	14.31	ER4 (Main Process Plant - MV) - primary cable allowance to transformer (T-22)	1. lot	23.00	23.00	68.00	1,564	15,000.00	15,000	0.00	0	0.00	0	16,564.00	16,564
A1.	18	14.32	ER4 (Main Process Plant - MV) - termination kits	2. ea	4.60	9.20	68.00	626	1,500.00	3,000	0.00	0	0.00	0	1,812.80	3,626
A1.	18	14.33	ER4 (Main Process Plant - MV) - MV PDC#6-1/1A Allowance	1. lot	172.50	172.50	68.00	11,730	0.00	0	0.00	0	576,000.00	576,000	587,730.00	587,730
A1.	18	14.34	ER4 (Main Process Plant - MV) - Cyclopac MV VFDs - 572 KW	3. lot	69.00	207.00	68.00	14,076	0.00	0	0.00	0	150,000.00	450,000	154,692.00	464,076
A1.	18	14.35	ER4 (Main Process Plant - MV) - Rougher tailings Pumps VFD's 450 kW	2. lot	69.00	138.00	68.00	9,384	0.00	0	0.00	0	140,000.00	280,000	144,692.00	289,384
A1.	18	14.37	ER4 (Main Process Plant - MV) - Spare VFD allowance per mechanical	1. lot	69.00	69.00	68.00	4,692	0.00	0	0.00	0	150,000.00	150,000	154,692.00	154,692
A1.	18	14.38	ER4 (Main Process Plant - MV) 600v feeders to local LV MCCS	6. lot	34.50	207.00	68.00	14,076	15,000.00	90,000	0.00	0	0.00	0	17,346.00	104,076
A1.	18	14.39	ER4 (Main Process Plant - MV) Process building MCC Labour	1. lot	862.50	862.50	68.00	58,650	10,000.00	10,000	0.00	0	0.00	0	68,650.00	68,650
A1.	18	15.00	ERxx - Power to Pit Allowance - Basic - included in Power Lines	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
A1.	18	24.00	Power Distribution - Pit Equipment Electrical - 500kVa Power Transformer	1. ea	46.00	46.00	68.00	3,128	15,000.00	15,000	200.00	200	35,000.00	35,000	53,328.00	53,328
A1.	18	24.01	Power Distribution - Pit Equipment Electrical - Civil Pad Work	5. m3	6.90	34.50	68.00	2,346	400.00	2,000	25.00	125	0.00	0	894.20	4,471
A1.	18	24.02	Power Distribution - Pit Equipment Electrical - Local Grounding allowance	1. sum	23.00	23.00	68.00	1,564	5,000.00	5,000	200.00	200	0.00	0	6,764.00	6,764
A1.	18	24.03	Power Distribution - Pit Equipment Electrical - Secondary Cabling connection	1. sum	34.50	34.50	68.00	2,346	10,000.00	10,000	250.00	250	0.00	0	12,596.00	12,596
A1.	18	24.04	Power Distribution - Pit Equipment Electrical - LV MCC	1. ea	69.00	69.00	68.00	4,692	1,000.00	1,000	100.00	100	25,000.00	25,000	30,792.00	30,792
A1.	18	24.05	Power Distribution - Pit Equipment Electrical - Allowance to connect Pit Pumps 2	2. ea	28.75	57.50	68.00	3,910	2,500.00	5,000	60.00	120	0.00	0	4,515.00	9,030
A1.	18	24.06	Power Distribution - Pit Equipment Electrical - Allowance for Local Lighting Connections	1. sum	46.00	46.00	68.00	3,128	5,000.00	5,000	250.00	250	0.00	0	8,378.00	8,378
A1.	18	24.07	Power Distribution - Cold Storage - Pole Top Fuses, Lightning Arrestors & Switch	1. sum	23.00	23.00	68.00	1,564	15,000.00	15,000	200.00	200	0.00	0	16,764.00	16,764
A1.	18	24.08	Power Distribution - Cold Storage - 150 kVa Pole Top Transformer	1. sum	23.00	23.00	68.00	1,564	20,000.00	20,000	200.00	200	0.00	0	21,764.00	21,764
A1.	18	24.09	Power Distribution - Cold Storage - Secondary Feed from Transformer	1. sum	69.00	69.00	68.00	4,692	10,000.00	10,000	200.00	200	0.00	0	14,892.00	14,892
A1.	18	24.10	Power Distribution - Cold Storage - Local Grounding allowance	1. sum	11.50	11.50	68.00	782	3,000.00	3,000	125.00	125	0.00	0	3,907.00	3,907
A1.	18	24.11	Power Distribution - Cold Storage - Termination Kits	1. sum	4.60	4.60	68.00	313	500.00	500	0.00	0	0.00	0	812.80	813
A1.	18	25.00	LV MCCs allowances	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	1,100,000.00	1,100,000	1,100,000.00	1,100,000
A1.	18	26.00	UPS	1. lot	230.00	230.00	68.00	15,640	75,000.00	75,000	500.00	500	100.00	100	91,240.00	91,240
A1.	18	27.00	Fire Alarm Allowance	1. lot	575.00	575.00	68.00	39,100	160,000.00	160,000	250.00	250	0.00	0	199,350.00	199,350
A1.	18	28.00	Harmonic Filtering Allowance	1. lot	230.00	230.00	68.00	15,640	150,000.00	150,000	250.00	250	0.00	0	165,890.00	165,890
A1.	18	29.00	Yard Lighting	1. lot	230.00	230.00	68.00	15,640	75,000.00	75,000	300.00	300	0.00	0	90,940.00	90,940
A1.	18	30.00	Emergency Genset 600v 1.5-2.0 MW Modular System c/w Switchgear etc	1. lot	46.00	46.00	68.00	3,128	1,500.00	1,500	500.00	500	700,000.00	700,000	705,128.00	705,128
A1.	18	30.01	Emergency Genset Fuel Tank Allowance	1. lot	115.00	115.00	68.00	7,820	1,000.00	1,000	150.00	150	50,000.00	50,000	58,970.00	58,970
A1.	18	30.02	Emergency Genset Interwiring Allowance	1. lot	172.50	172.50	68.00	11,730	60,000.00	60,000	1,000.00	1,000	0.00	0	72,730.00	72,730
A1.	18	30.03	Emergency Genset Civil Pad Work	1. lot	34.50	34.50	68.00	2,346	10,000.00	10,000	250.00	250	0.00	0	12,596.00	12,596
A1.	18	30.04	Emergency Genset Local grounding Allowance	1. lot	23.00	23.00	68.00	1,564	5,000.00	5,000	200.00	200	0.00	0	6,764.00	6,764



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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A1.	18	30.05	Standby Generator 30 kW 600v outdoor Generator c/w auto transfer switch	1. lot	69.00	69.00	68.00	4,692	200.00	200	100.00	100	25,000.00	25,000	29,992.00	29,992
A1.	18	30.06	Standby Generator Civil Pad work for gen-set	1. lot	9.20	9.20	68.00	626	2,000.00	2,000	150.00	150	0.00	0	2,775.60	2,776
A1.	18	30.07	Standby Generator 100kW 600v outdoor Generator c/w auto transfer switch	1. lot	92.00	92.00	68.00	6,256	200.00	200	200.00	200	50,000.00	50,000	56,656.00	56,656
A1.	18	30.08	Standby Generator Civil Pad work for gen-set	1. lot	17.25	17.25	68.00	1,173	2,500.00	2,500	250.00	250	0.00	0	3,923.00	3,923
A1.	18	30.09	Standby Generator various small localized Generators	1. lot	46.00	46.00	68.00	3,128	30,000.00	30,000	150.00	150	0.00	0	33,278.00	33,278
<b>A1. - Power Supply Subtotal</b>						<b>11,851.44</b>		<b>805,898</b>		<b>2,588,620</b>		<b>29,230</b>		<b>8,979,100</b>		<b>12,402,848</b>
<b><u>A2. - Power Distribution</u></b>																
A2.	18	1.00	Power Distribution - O/H line #1 13.8 kV Overhead Lines to Primary Crushing & Pit	.6 km	0.00	0.00	68.00	0	110,000.00	66,000	1,000.00	600	0.00	0	111,000.00	66,600
A2.	18	1.01	Power Distribution - O/H line #1 - 15 kV manual sectionalizing switches	1. lot	34.50	34.50	68.00	2,346	15,000.00	15,000	150.00	150	0.00	0	17,496.00	17,496
A2.	18	1.02	Power Distribution - O/H line #1 - Underground Feeder to Pit	1,000. m	0.23	230.00	68.00	15,640	80.00	80,000	5.00	5,000	0.00	0	100.64	100,640
A2.	18	1.03	Power Distribution - O/H line #1 - Civil Trenching allowance	1,000. m	0.12	115.00	68.00	7,820	35.00	35,000	5.00	5,000	0.00	0	47.82	47,820
A2.	18	1.04	Power Distribution - O/H line #1 - Lot Terminations	1. lot	23.00	23.00	68.00	1,564	5,000.00	5,000	0.00	0	0.00	0	6,564.00	6,564
A2.	18	2.00	Power Distribution - O/H Line #2 13.8 kV Overhead Lines to Plant Area & Freshwater - Underground Cable	200. m	0.46	92.00	68.00	6,256	80.00	16,000	5.00	1,000	0.00	0	116.28	23,256
A2.	18	2.01	Power Distribution - O/H Line #2 - Civil Trenching Allowance	200. m	0.12	23.00	68.00	1,564	35.00	7,000	5.00	1,000	0.00	0	47.82	9,564
A2.	18	2.02	Power Distribution - O/H Line #2 - Lot Terminations	1. lot	23.00	23.00	68.00	1,564	5,000.00	5,000	0.00	0	0.00	0	6,564.00	6,564
A2.	18	2.03	Power Distribution - O/H Line #2 - Overhead Lines - Adjacent to Plant	.9 km	0.00	0.00	68.00	0	110,000.00	99,000	1,000.00	900	0.00	0	111,000.00	99,900
A2.	18	2.04	Power Distribution - O/H Line #2 - 15 kV manual sectionalizing switches	4. ea	34.50	138.00	68.00	9,384	15,000.00	60,000	150.00	600	0.00	0	17,496.00	69,984
A2.	18	2.05	Power Distribution - O/H Line #2 - Underground Feeder Cable to Lake	300. m	0.46	138.00	68.00	9,384	80.00	24,000	5.00	1,500	0.00	0	116.28	34,884
A2.	18	2.06	Power Distribution - O/H Line #2 - Civil Trenching allowance for above	300. m	0.12	34.50	68.00	2,346	35.00	10,500	5.00	1,500	0.00	0	47.82	14,346
A2.	18	2.07	Power Distribution - O/H Line #2 - Lot Terminations	1. lot	23.00	23.00	68.00	1,564	5,000.00	5,000	0.00	0	0.00	0	6,564.00	6,564
A2.	18	3.00	Power Distribution - O/H Line #3 - line to Explosive & Nitrate Storage	1.7 km	0.00	0.00	68.00	0	110,000.00	187,000	1,000.00	1,700	0.00	0	111,000.00	188,700



Morrison Copper Gold Project  
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Rev B5

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A2.	18	4.00	Power Distribution - O/H Line #4 13.8 kV Tailings Power - Underground Feeder to Pumphouse #2	1,000. m	0.23	230.00	68.00	15,640	160.00	160,000	5.00	5,000	0.00	0	180.64	180,640
A2.	18	4.01	Power Distribution - O/H Line #4 - Civil Trenching Allowance	1,000. m	0.12	115.00	68.00	7,820	35.00	35,000	5.00	5,000	0.00	0	47.82	47,820
A2.	18	4.02	Power Distribution - O/H Line #4 - Lot Terminations	1. lot	23.00	23.00	68.00	1,564	5,000.00	5,000	0.00	0	0.00	0	6,564.00	6,564
A2.	18	4.03	Power Distribution - O/H Line #4 - Outdoor Fusible Low Grade Switch	1. ea	57.50	57.50	68.00	3,910	20,000.00	20,000	200.00	200	0.00	0	24,110.00	24,110
A2.	18	4.04	Power Distribution - O/H Line #4 - Lot Terminations	1. lot	23.00	23.00	68.00	1,564	5,000.00	5,000	0.00	0	0.00	0	6,564.00	6,564
A2.	18	4.05	Power Distribution - O/H Line #4 - Concrete Pad	6. m3	6.90	41.40	68.00	2,815	400.00	2,400	25.00	150	0.00	0	894.20	5,365
A2.	18	4.06	Power Distribution - O/H Line #4 - Underground line to Fire/Reclaim Water	1,000. m	0.23	230.00	68.00	15,640	80.00	80,000	5.00	5,000	0.00	0	100.64	100,640
A2.	18	4.07	Power Distribution - O/H Line #4 - Civil Trenching Allowance	1,000. m	0.12	115.00	68.00	7,820	35.00	35,000	5.00	5,000	0.00	0	47.82	47,820
A2.	18	4.08	Power Distribution - O/H Line #4 - Lot Terminations	1. lot	23.00	23.00	68.00	1,564	5,000.00	5,000	0.00	0	0.00	0	6,564.00	6,564
A2.	18	4.09	Power Distribution - O/H Line #4 - Underground line to South Seepage Pond Reclaim Barge	2,300. m	0.23	529.00	68.00	35,972	80.00	184,000	5.00	11,500	0.00	0	100.64	231,472
A2.	18	4.10	Power Distribution - O/H Line #4 - Civil Trenching Allowance	2,300. m	0.12	264.50	68.00	17,986	35.00	80,500	5.00	11,500	0.00	0	47.82	109,986
A2.	18	4.11	Power Distribution - O/H Line #4 - Lot Terminations	1. lot	23.00	23.00	68.00	1,564	5,000.00	5,000	0.00	0	0.00	0	6,564.00	6,564
A2.	18	4.12	Power Distribution - O/H Line #4 - Underground line to Tailings Pond Reclaim Barge	1,000. m	0.23	230.00	68.00	15,640	80.00	80,000	5.00	5,000	0.00	0	100.64	100,640
A2.	18	4.13	Power Distribution - O/H Line #4 - Civil Trenching Allowance	1,000. m	0.12	115.00	68.00	7,820	35.00	35,000	5.00	5,000	0.00	0	47.82	47,820
A2.	18	4.14	Power Distribution - O/H Line #4 - Lot Terminations	1. lot	23.00	23.00	68.00	1,564	5,000.00	5,000	0.00	0	0.00	0	6,564.00	6,564
A2.	17	5.00	Instrument Bulks - Analog Junction Box size 24" x 36"	1. ea	4.60	4.60	68.00	313	3,000.00	3,000	25.00	25	0.00	0	3,337.80	3,338
A2.	17	5.01	Instrument Bulks - Discrete Junction Box size 24" x 36"	1. ea	4.60	4.60	68.00	313	3,000.00	3,000	25.00	25	0.00	0	3,337.80	3,338
A2.	17	5.03	Instrument Bulks - 12 Pair #18 Armored Instrument cable	50. m	0.15	7.48	68.00	508	17.86	893	1.00	50	0.00	0	29.03	1,451
A2.	17	5.04	Instrument Bulks - 1 Pair #16 Armored Instrument cable	500. m	0.02	11.50	68.00	782	3.98	1,990	0.25	125	0.00	0	5.79	2,897
A2.	17	5.05	Instrument Bulks - 20c #14 Teck cable	100. m	0.24	24.15	68.00	1,642	10.85	1,085	0.50	50	0.00	0	27.77	2,777
A2.	17	5.07	Instrument Bulks - 3c #14 Teck cable	500. m	0.12	57.50	68.00	3,910	2.99	1,495	0.20	100	0.00	0	11.01	5,505
A2.	17	5.08	Instrument Bulks - 3c #12 Teck cable	100. m	0.12	11.50	68.00	782	3.56	356	0.20	20	0.00	0	11.58	1,158
A2.	17	5.09	Instrument Bulks - I/O Panel Motor Control Terminations	48. ea	0.17	8.28	68.00	563	25.00	1,200	1.00	48	0.00	0	37.73	1,811
A2.	17	5.10	Instrument Bulks - Cable Terminations	332. ea	0.17	57.27	68.00	3,894	15.00	4,980	1.00	332	0.00	0	27.73	9,206



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
A2.	17	5.11	Instrument Bulks - Wire and cable tags	1. lot	4.03	4.03	68.00	274	35.00	35	0.00	0	0.00	0	308.70	309
A2.	17	5.12	Instrument Bulks - Pipe stands and unistrut mounts	2. ea	4.60	9.20	68.00	626	225.00	450	25.00	50	0.00	0	562.80	1,126
A2.	17	5.13	Instrument Bulks - Miscellaneous connectors	70. ea	0.09	6.44	68.00	438	15.00	1,050	1.00	70	0.00	0	22.26	1,558
A2.	17	5.14	Instrument Bulks - Raceways and supports (included in Electrical)	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>A2. - Power Distribution Subtotal</b>						<b>3,122.94</b>		<b>212,360</b>		<b>1,370,934</b>		<b>73,195</b>		<b>0</b>		<b>1,656,489</b>
<b><u>A3. - Control System</u></b>																
A3.	17	1.00	Software - Engineering Workstation Simatic PCS 7, Software Engineering V7.0 (As/Os: Po 2000) Floating License F.1 User E-Sw, Sw And Docu. On DVD License Key On Fd, Class A 3 Languages (G, E, F), Executable Under X-prof	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	18,406.50	18,407 Q	18,406.50	18,407
A3.	17	1.01	Software - Engineering Workstation Simatic PCS 7, Software Engineering V7.0 Powerpack As/Os:From Po 2000 To Po Unlim. Floating License F.1 User E-Sw, Without Sw And Docu. License Key On Fd, Class A 3 Languages (G, E, F), Executable Under X-prof	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	810.60	811 Q	810.60	811
A3.	17	1.02	Software - Engineering Workstation Simatic PCS 7, Software Import Export Assistant V7.0 Floating License F.1 User E-Sw, Without Sw And Docu. License Key On Fd, Class A 3 Languages (G, E, F), Executable Under Xpprof	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	1,968.75	1,969 Q	1,968.75	1,969
A3.	17	1.03	Software - Engineering Workstation Simatic Pdm, Software Pcs 7 V6.0 (128 Tags) Floating License F.1 User E-Sw, Sw And Docu. On Cd License Key On Fd, Class A 5 Languages (G, E, F, I, S), Executable Under Win2000 Prof/ Winxpprof	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	3,657.15	3,657 Q	3,657.15	3,657
A3.	17	1.04	Software - Engineering Workstation Simatic Pdm, Software Powerpack From 128 To 512 Tags Floating License F.1 User E-Sw, Without Sw And Docu. License Key On Fd, Class A 5 Languages (G, E, F, I, S), Executable Under Win2000 Prof/ Winxpprof	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	1,359.75	1,360 Q	1,359.75	1,360
A3.	17	1.05	Software - Engineering Workstation Simatic S7, S7-Plcsim V5.4 Floating License For 1 User E-Sw, Sw And Docu. On Cd, License Key On Usb Stick, Class A,5 Languages(G,E,F,I,S), As Of Step7 V5.4 Incl. Sp1	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	406.35	406 Q	406.35	406



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

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A3.	17	1.06	Software - Engineering Workstation Simatic Pcs 7, Software Sfc Visualization V7.0 Floating License F.1 User R-Sw, Without Sw And Docu. License Key On Fd, Class A 3 Languages (G, E, F), Executable Under Xpprof/Winsrv2003	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	834.75	835 Q	834.75	835
A3.	17	1.07	Software - OS Servers (HMI Tag Servers) - Simatic Pcs 7, Software Server Redundancy V7.0 (Po 5000) Single License F.2 Installation R-Sw, Sw And Docu. On Dvd License Key On Fd, Class A 5 Languages (G, E, F, I, S), Executable Under Winsrv2003	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	27,846.00	27,846 Q	27,846.00	27,846
A3.	17	1.08	Software - OS Servers (HMI Tag Servers) - Simatic Pcs 7, Software Client V7.0 Floating License F.1 User R-Sw, Sw And Docu. On Dvd License Key On Fd, Class A 5 Languages (G, E, F, I, S), Executable Under Xpprof	3. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	2,991.45	8,974 Q	2,991.45	8,974
A3.	17	1.09	Software - OS Servers (HMI Tag Servers) - Simatic Pcs 7, Software Sfc Visualization V7.0 Floating License F.1 User R-Sw, Without Sw And Docu. License Key On Fd, Class A 3 Languages (G, E, F), Executable Under Xpprof/Winsrv2003	3. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	834.75	2,504 Q	834.75	2,504
A3.	17	1.10	Software - Central Archive Server (CAS) - Simatic Pcs 7, Software Central Archive Server Basic Package V7.0 (1500 Var) Single License F.1 Installation R-Sw, Without Sw And Docu. License Key On Fd, Class A 3 Languages (G, E, F), Executable Under Winsrv2003	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	7,006.65	7,007 Q	7,006.65	7,007
A3.	17	1.11	Software - OPENPCS7 (Connection to Mil Information System) - Simatic Pcs 7, Software Openpcs 7 V7.0 (Os-Client) Single License F.1 Installation R-Sw, Without Sw And Docu. License Key On Fd, Class A 3 Languages (G, E, F), Executable Under Xpprof	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	844.20	844 Q	844.20	844
A3.	17	1.12	Software - OPENPCS7 (Connection to Mil Information System) - Simatic Pcs 7, Software Client V7.0 Floating License F.1 User R-Sw, Sw And Docu. On Dvd License Key On Fd, Class A 5 Languages (G, E, F, I, S), Executable Under Xpprof	3. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	2,991.45	8,974 Q	2,991.45	8,974
A3.	17	1.13	Software - OPENPCS7 (Connection to Mil Information System) - Wincc Option Client Access License V6	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	270.90	271 Q	270.90	271
A3.	17	2.00	Software Options - Version Management Simatic Version Cross Manager V7.0, Software Floating License F.1 User E-Sw, Sw And Docu. On Cd, License Key On Fd, Class A 3 Languages (G, E, F), Executable Under Xpprof/Winsrv2003/Win2000Prof Sp4	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	1,684.20	1,684 Q	1,684.20	1,684



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

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A3.	17	2.01	Software Options - Version Management Simatic Version Trail V7.0, Software, Floating License F.1 User E-Sw, Sw And Docu. On Cd, License Key On Fd, Class A, 5 Languages (G, E, F, I, S), Executable Under Xpprof/ Winsrv2003/Win2000Prof Sp4	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	960.75	961 Q	960.75	961
A3.	17	2.02	Software Options - Plant Asset Management Simatic Pcs 7, Software Asset Engineering V7.0 Floating License F.1 User E-Sw, Without Sw And Docu. License Key On Fd, Class A, 3 Languages (G, E, F), Executable Under Win2000Prof/ Winsrv2003	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	984.90	985 Q	984.90	985
A3.	17	2.03	Software Options - Plant Asset Management Simatic Pcs 7, Software Asset Runtime Basic Package V7.0 (100 Tags) Single License F.1 Installation R-Sw, Without Sw And Docu. License Key On Fd, Class A, 3 Languages (G, E, F), Executable Under Xpprof/ Winsrv2003	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	2,954.70	2,955 Q	2,954.70	2,955
A3.	17	2.04	Software Options - Plant Asset Management Simatic Pcs 7, Software Asset Runtime V7.0 (100 Tags) Single License F.1 Installation R-Sw, Without Sw And Docu. License Key On Fd, Class A, 3 Languages (G, E, F), Executable Under Xpprof/ Winsrv2003	2. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	374.85	750 Q	374.85	750
A3.	17	2.05	Software Options - Plant Asset Management Simatic Pcs 7, Software Asset Runtime V7.0 (1000 Tags) Single License F.1 Installation R-Sw, Without Sw And Docu. License Key On Fd, Class A, 3 Languages (G, E, F), Executable Under Xpprof/ Winsrv2003	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	3,544.80	3,545 Q	3,544.80	3,545
A3.	17	3.00	Computer Hardware - Engineering Station (Es) - Simatic Pcs7 Es/Os 547B Bce Wxp Core 2 Duo 2,4Ghz, 2Gb Ram (2 X 1Gb), Sound, Dynamic Video Memory, Dvd+-Rw, Fd 1,44Mb, Sata-Raid1, 2 X 250Gb, 2 X Fast Ethernet Rj45 (Onboard + Pci-Karte), Win Xp Prof. Mui (G,E,F,S,I,C); With Mouse; Without Keyboard, Monit	1. ea	9.20	9.20	68.00	626	0.00	0	10.00	10	3,742.20	3,742 Q	4,377.80	4,378
A3.	17	3.01	Computer Hardware - Engineering Station (Es) - Simatic Pcs7 Redundant Terminal Bus Adapter Package, 2 X Intel Pci Network Card Rj45 10/100/1000Mbit (Server And Desktop Adapter) For The Installation Of A Redundant Terminal Bus	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	710.85	711 Q	710.85	711
A3.	17	3.02	Computer Hardware - Engineering Station (Es) - Simatic Pcs 7 Pc Spare Part Desktop Adapter Network Interface Card For Bce	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	216.30	216 Q	216.30	216
A3.	17	3.03	Computer Hardware - Engineering Station (Es) - 21" Lcd Monitor (Nec Or Equivalent)	1. ea	1.15	1.15	68.00	78	0.00	0	1.00	1	1,004.85	1,005 Q	1,084.05	1,084





Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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A3.	17	3.04	Computer Hardware - Engineering Station (Es) - Simatic Pc Keyboard German / International Usb Interface	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	99.75	100 Q	99.75	100
A3.	17	3.05	Computer Hardware - OS Servers - Simatic Pcs7 Os Server 547B Bce Srv03 Core 2 Duo 2,4Ghz, 2Gb Ram (2 X 1Gb), Sound, Dynamic Video Memory, Dvd-Rom, Fd 1,44 Mb, Sata-Raid1, 2 X 250Gb, 2 X Fast Ethernet Rj45 (Onboard + Pci-Karte), Win Server 2003 + 5 Cal, Mui (D,E,F,S,I,C); With Mouse; With	2. ea	9.20	18.40	68.00	1,251	0.00	0	8.00	16	4,679.85	9,360 Q	5,313.45	10,627
A3.	17	3.06	Computer Hardware - OS Servers - Simatic Pcs7 Redundant Terminal Bus Adapter Package, 2 X Intel Pci Network Card Rj45 10/100/1000Mbit (Server And Desktop Adapter) For The Installation Of A Redundant Terminal Bus	2. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	710.85	1,422 Q	710.85	1,422
A3.	17	3.07	Computer Hardware - OS Servers - Simatic Pcs 7 Pc Spare Part Desktop Adapter Network Interface Card For Bce	2. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	216.30	433 Q	216.30	433
A3.	17	3.08	Computer Hardware - OS Servers - 21" Lcd Monitor	1. ea	1.15	1.15	68.00	78	0.00	0	5.00	5	1,004.85	1,005 Q	1,088.05	1,088
A3.	17	3.09	Computer Hardware - OS Servers - Simatic Pc Keyboard German / International Usb Interface	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	99.75	100 Q	99.75	100
A3.	17	3.10	Computer Hardware - OS Servers - Avocent/Cybex 10040-Sc Switchview Sc 4-Port Secure Kvm Switch Or Equivalent	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	458.85	459 Q	458.85	459
A3.	17	3.11	Computer Hardware - OS Clients - Simatic Pcs7 Os Client 547B Wxp Multi Vga 2 Screens Core 2 Duo 2,4Ghz, 1Gb Ram (2 X 512 Mb), Sound, Multi Vga For 2 Screens Preinstalled, Dvd-Rom, Fd 1,44 Mb, Sata 250Gb, 1 X Fast Ethernet Rj45 (Onboard), Win Xp Prof. Mui (G,E,F,S,I,C); With Mouse; Withou	5. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	3,885.00	19,425 Q	3,885.00	19,425
A3.	17	3.12	Computer Hardware - OS Clients - 21" Lcd Monitor	10. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	1,004.85	10,049 Q	1,004.85	10,049
A3.	17	3.13	Computer Hardware - OS Clients - Simatic Pc Keyboard German / International Usb Interface	5. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	99.75	499 Q	99.75	499
A3.	17	3.14	Computer Hardware - Central Archive Server - Simatic Pcs7 Os Server 547B Bce Srv03 Core 2 Duo 2,4Ghz, 2Gb Ram (2 X 1Gb), Sound, Dynamic Video Memory, Dvd-Rom, Fd 1,44 Mb, Sata-Raid1, 2 X 250Gb, 2 X Fast Ethernet Rj45 (Onboard + Pci-Karte), Win Server 2003 + 5 Cal, Mui (D,E,F,S,I,C); With Mouse; With	1. ea	9.20	9.20	68.00	626	0.00	0	10.00	10	4,679.85	4,680 Q	5,315.45	5,315



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

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A3.	17	3.15	Computer Hardware - Central Archive Server - Simatic Pcs7 Redundant Terminal Bus Adapter Package, 2 X Intel Pci Network Card Rj45 10/100/1000Mbit (Server And Desktop Adapter) For The Installation Of A Redundant Terminal Bus	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	710.85	711 Q	710.85	711
A3.	17	3.16	Computer Hardware - Central Archive Server - 21" Lcd Monitor	1. ea	1.15	1.15	68.00	78	0.00	0	5.00	5	1,004.85	1,005 Q	1,088.05	1,088
A3.	17	3.17	Computer Hardware - Central Archive Server - Simatic Pc Keyboard German / International Usb Interface	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	99.75	100 Q	99.75	100
A3.	17	3.18	Computer Hardware - OPENPCS7 Station - Simatic Pcs7 Os Client 547B Wxp Multi Vga 2 Screens Core 2 Duo 2,4Ghz, 1Gb Ram (2 X 512 Mb), Sound, Multi Vga For 2 Screens Preinstalled, Dvd-Rom, Fd 1,44 Mb, Sata 250Gb, 1 X Fast Ethernet Rj45 (Onboard), Win Xp Prof. Mui (G,E,F,S,I,C); With Mouse; Withou	1. ea	9.20	9.20	68.00	626	0.00	0	10.00	10	3,885.00	3,885 Q	4,520.60	4,521
A3.	17	3.19	Computer Hardware - OPENPCS7 Station - Simatic Pc Memory Expansion, 1Gb(2X 512Mb),Ddr2 667 Sdrum, Kit Dualchannel-Technology; For Simatic Rack Pc 547B	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	403.20	403 Q	403.20	403
A3.	17	3.20	Computer Hardware - OPENPCS7 Station - Simatic Pcs7 Redundant Terminal Bus Adapter Package, 2 X Intel Pci Network Card Rj45 10/100/1000Mbit (Server And Desktop Adapter) For The Installation Of A Redundant Terminal Bus	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	710.85	711 Q	710.85	711
A3.	17	3.21	Computer Hardware - OPENPCS7 Station - 21" Lcd Monitor	2. ea	1.15	2.30	68.00	156	0.00	0	5.00	10	1,004.85	2,010 Q	1,088.05	2,176
A3.	17	3.22	Computer Hardware - OPENPCS7 Station - Simatic Pc Keyboard German / International Usb Interface	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	99.75	100 Q	99.75	100
A3.	17	3.23	Computer Hardware - Printers - Hp Color Laserjet 3800Dn 22Pm 3600Dpi 220 Volt Lgl Enet Dupl 160Mb 350Sht Or Equivalent	4. ea	2.30	9.20	68.00	626	0.00	0	5.00	20	1,928.85	7,715 Q	2,090.25	8,361
A3.	17	3.24	Computer Hardware - Computer Power Cords - Simatic Pc, Power Cable 230V Ac, 3 M Straight For Power Pg And Rack Pc For Usa	10. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	10.50	105 Q	10.50	105
A3.	17	3.25	Computer Hardware - Computer Power Cords - Simatic Pcs7 Redundant Terminal Bus Adapter Package, 2 X Intel Pci Network Card Rj45 10/100/1000Mbit (Server And Desktop Adapter) For The Installation Of A Redundant Terminal Bus	10. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	710.85	7,109 Q	710.85	7,109



Morrison Copper Gold Project  
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Report Date: 30-Jan-09  
Rev B5

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A3.	17	4.00	Controllers and I/O - Automation Systems Simatic Pcs7 As416-2; Ac 120/230 V 10A; Subrack Ur2; 4 Mb Memory Card Ram; Cp 443-1 Ex11; System-Mounted And Pretest.ed, Runtime License For 100 Po	6. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	10,177.65	61,066 Q	10,177.65	61,066
A3.	17	4.01	Controllers and I/O - Automation Systems Simatic Pcs 7, Software, Runtime License As (Po 1000), Floating License F.1 User R-Sw, Without Sw And Docu. License Key On Fd, Class A 3 Languages (G, E, F), Executable Under Xpprof	2. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	5,626.95	11,254 Q	5,626.95	11,254
A3.	17	4.02	Controllers and I/O - Automation Systems Simatic Pcs 7, Software, Runtime License As (Po 100), Floating License F.1 User R-Sw, Without Sw And Docu. License Key On Fd, Class A 3 Languages (G, E, F), Executable Under Xpprof	6. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	562.80	3,377 Q	562.80	3,377
A3.	17	4.03	Controllers and I/O - Automation Systems Simatic Net, Cp 443-5 Extended Communication Processor For F. Connection Of Simatic S7-400 To Profibus, Dp, S5 Compatible Pg/Op And S7 Communication	6. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	1,197.00	7,182 Q	1,197.00	7,182
A3.	17	4.04	Controllers and I/O - Automation Systems Simatic Net, Cp 443-1 Communications Processor For Connection Of Simatic S7-400 W. Ind. Ethern.,Iso/Tcp/Ip And Udp S7 Comm.,Fetch/Write, diagnost. Expansions, Send/Receive, With And W/O Rfc 1006, Multicast, Ntp, Initializing Through Lan Access Protection	6. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	1,879.50	11,277 Q	1,879.50	11,277
A3.	17	4.05	Controllers and I/O - Automation Systems Simatic S7-400, Power Supply Ps407; 10A, Widerange, 120/230V Uc, 5V Dc/10A, For Redundant Use	6. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	635.25	3,812 Q	635.25	3,812
A3.	17	4.06	Controllers and I/O - REMOTE I/O Simatic Pcs 7 I/O Subsystem Hot Swapping Et200M With Hot Swapping Of Modules During Operation, Comprising 620 Mm Profile Rail For Aktive Bus Modules, Ps/Im Bus Module And Im153-2 High Feature	17. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	417.90	7,104 Q	417.90	7,104
A3.	17	4.07	Controllers and I/O - REMOTE I/O Simatic Dp, Hart Analog Input Sm 331, 8 Ai, 0/4 - 20Ma Hart, For Et200M With Im153-2, 20 Pin Features: Fw Update, Hart Secondary Variables, Redundancy, Local diagnostic Buffer With Timest.amp, Necessary: Pcs7 V7.0, Sp1	37. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	694.05	25,680 Q	694.05	25,680
A3.	17	4.08	Controllers and I/O - REMOTE I/O Simatic Dp, Hart Analog Output Sm 332, 8Ao, 0/4 - 20Ma Hart, For Et200M With Im153-2, 20 Pin Features: Fw Update, Hart Secondary Variables, Redundancy, Local diagnostic Buffer With Timest.amp, Necessary: Pcs7 V7.0, Sp1	18. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	929.25	16,727 Q	929.25	16,727



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

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A3.	17	4.09	Controllers and I/O - REMOTE I/O Simatic S7-300, Digital Input Sm 321, Galvanically Isolated, 16 Di, Dc 24V, 20 Pin, Process Interrupt, diagnostics, Fit For Isochrone Mode	62. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	269.85	16,731 Q	269.85	16,731
A3.	17	4.10	Controllers and I/O - REMOTE I/O Simatic S7/Pcs7, Sm 322 Digital Output Module, 16 Do, Dc 24 V / 0,5A, Capable Of diagnostics, Wire Break Detection To 0 And 1 Signal, 40-Pin, Interface Module Im 153-2 Necessary	32. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	701.40	22,445 Q	701.40	22,445
A3.	17	4.11	Controllers and I/O - REMOTE I/O Simatic S7-300, Front Connector For Signal Modules With Screw Contacts, 20-Pin	117. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	19.95	2,334 Q	19.95	2,334
A3.	17	4.12	Controllers and I/O - REMOTE I/O Simatic S7-300,Front Connector 392 With Screw Contacts, 40-Pin	32. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	31.50	1,008 Q	31.50	1,008
A3.	17	4.13	Controllers and I/O - REMOTE I/O Simatic Dp, Bus Unit For Et200M F. The Integr.Of Two 40 Mm Wide I/O Submodules For Insert/Remove	102. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	74.55	7,604 Q	74.55	7,604
A3.	17	4.14	Controllers and I/O - REMOTE I/O Simatic Dp, Covers For Bus Unit Et 200M,4 Backplane Bus Covers, 1 Bus Backplane Cover,Function: Insert/Remove	17. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	9.45	161 Q	9.45	161
A3.	17	4.15	Controllers and I/O - REMOTE I/O Sitop Modular Stabilized Load Power Supply Input: 120/230 V Ac Output: 24 V Dc/20 A	2. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	210.00	420 Q	210.00	420
A3.	17	4.16	Controllers and I/O - REMOTE I/O Sitop Modular Stabilized Load Power Supply Input: 120/230-500 V Ac Output: 24 V Dc/10 A	20. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	159.60	3,192 Q	159.60	3,192
A3.	17	4.17	Controllers and I/O - REMOTE I/O Sitop Modular Redundancy Module Input/Output: 24 V Dc/40 A Fit For Decoupling Of 2 Sitop Power Supply Modules With Max. 20 A Output Current Each	11. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	76.65	843 Q	76.65	843
A3.	17	5.00	Network Components - Industrial Ethernet - Simatic Net, Scalance X204-2, Managed Ie Switch, 4 X 10/100Mbit/S Rj45 Ports, 2 X 100Mbit/S Multimode Bfoc, Led diagnostics, Error Signal Contact With Set Button, Redundant Power Supply, Profinet-Io Device, Network Management,Integrated Redundancy Manager	26. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	838.95	21,813 Q	838.95	21,813
A3.	17	5.01	Network Components - Industrial Ethernet - Simatic Net Scalance S602 Module, For Protection Of Devices And Nets In Automation And For Protection Of Industrial Communication With Firewall Further Functions: Address Conversion (Nat/Napt), Dhcp-Server, Syslog, Symbol. Names For Ip-Addresses	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	1,107.75	1,108 Q	1,107.75	1,108



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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Sorted By Area and Sequence

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A3.	17	5.02	Network Components - Industrial Ethernet - Simatic Net, C- Plug Replaceable , For Simple Device Exchange In Case Of Failure, For Storage Of Configuration Or User Data, Application In Simatic Net Products	27. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	95.55	2,580 Q	95.55	2,580
A3.	17	5.03	Network Components - Industrial Ethernet - Sitop Smart 60 W Stabilized Load Power Supply Input: 120/230 V Ac Output: 24 V Dc/2.5 A	10. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	81.90	819 Q	81.90	819
A3.	17	5.04	Network Components - Industrial Ethernet - Simatic Net Ie Fc Rj45 Plug 180 Rj45 Plug Connector W. Rugged Metal Housing And Fc Connecting Method, 180 Dgr Cable Outlet 1 Pack = 10 Pcs	9. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	145.95	1,314 Q	145.95	1,314
A3.	17	5.05	Network Components - Industrial Ethernet - Simatic Net,Industrial Ethernet Fastconnect Stripping Tool, For Rapid Stripping Of Indust. Ethernet Fastconnect Cables	2. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	63.00	126 Q	63.00	126
A3.	17	5.06	Network Components - Industrial Ethernet - Simatic Net,Industrial Ethernet Fastconnect Blade Cassettes, 5 Mm, Spare Cassettes F. The Ie Fastconnect Stripping Tool (1 Pack = 5 Pcs)	2. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	68.25	137 Q	68.25	137
A3.	17	5.07	Network Components - Industrial Ethernet - Simatic Net, Ie Fc Tp Standard Cable, Gp 2X2 (Profinet Typ A) Tp Installation Cable For Connection To Fc Outlet Rj45, For Universal Application, 4-Wire, Shielded	100. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	2.10	210 Q	2.10	210
A3.	17	5.08	Network Components - Industrial Ethernet - Simatic Net, Fiber Optic Cable Standard Cable, Splittable, Preassembled With 4 Bfoc Connectors, Length: 10 M	50. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	156.45	7,823 Q	156.45	7,823
A3.	17	5.09	Network Components - PROFIBUS-DP - Simatic Net, Profibus Olm/G12 V4.0 Optical Link Module W. 1 Rs485 And 2 Glass-Foc-Interfaces (4 Bfoc-Sockets) For Standard Distances Up To 2850 M, With With Signal. Contact And Measuring Output	6. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	680.40	4,082 Q	680.40	4,082
A3.	17	5.10	Network Components - PROFIBUS-DP - Simatic Dp, Bus Connector For Profibus Up To 12 Mbit/S 90 Degree Angle Outgoing Cable, (Wx H X D): 16 X 72,7 X 34 Mm Ipcd Techology Fast Connect, Without Pg Socket	17. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	32.55	553 Q	32.55	553
A3.	17	5.11	Network Components - PROFIBUS-DP - Simatic Dp, Bus Connector For Profibus Up To 12 Mbit/S 90 Degree Angle Outgoing Cable, (Wx H X D): 16 X 72,7 X 34 Mm Ipcd Techology Fast Connect, With Pg Socket	14. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	43.05	603 Q	43.05	603



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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A3.	17	5.12	Network Components - PROFIBUS-DP - Simatic Net, Pb Fc Standard Cable Gp, 2-Wire, Shielded, Special Design For Rapid Installation, Max. Consignment: 1000 M, Min. Orderingquantity: 20 M Sold By The Meter	100. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	2.10	210 Q	2.10	210
A3.	17	5.13	Network Components - PROFIBUS-DP - Simatic Net, Profibus Fast Connect Stripping Tool, Tool For Fast Stripping Of The Profibus Fast Connect Bus Cable	2. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	63.00	126 Q	63.00	126
A3.	17	5.14	Network Components - PROFIBUS-DP - Simatic Net, Profibus Fast Connect Blade Cassettes, Spare Blade Cassettes For Profibus Fast Connect Stripping Tool (1 Pack = 5 Pieces)	2. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	68.25	137 Q	68.25	137
A3.	17	5.15	Network Components - PROFIBUS-DP - Simatic Net, Fiber Optic Cable Standard Cable, Splittable, Preassembled With 4 Bfoc Connectors, Length: 10 M	12. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	156.45	1,877 Q	156.45	1,877
A3.	17	5.16	Network Components - PROFIBUS-DP For Motor Starters - Simatic Dp,Bus Connector For Profibus Up To 12 Mbit/S 90 Degree Angle Outgoing Cable, (Wx H X D): 16 X 72,7 X 34 Mm Ipcd Techology Fast Connect, Without Pg Socket	624. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	32.55	20,311 Q	32.55	20,311
A3.	17	5.17	Network Components - PROFIBUS-DP For Motor Starters - Simatic Net, Cp 443-5 Extended Communication Processor For F. Connection Of Simatic S7-400 To Profibus, Dp, S5 Compatible Pg/Op And S7 Communication	2. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	1,197.00	2,394 Q	1,197.00	2,394
A3.	17	5.18	Network Components - PROFIBUS-DP For Motor Starters - Simatic Dp, Rs485 Repeater For The Connection Of Profibus/Mpi Bus Systems With Max. 31 Nodes; Max. 12 Mbit/S, Degree Of Pro- Tection Ip20	12. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	259.35	3,112 Q	259.35	3,112
A3.	17	5.19	Network Components - MODBUS Communications - Simatic S7-300, Cp 341 Communication Processor With Rs422/485 Interface Incl. Config. Package On Cd	4. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	742.35	2,969 Q	742.35	2,969
A3.	17	5.20	Network Components - MODBUS Communications - Simatic S7, Modbus Master V3.1 Single License F.1 Installation R-Sw, Sw And Docu. On Cd, Hw-Dongle, Class A, 3 Languages (G,E,F), Executable U. Step7 From V4.2, Reference-Hw: Cp341 And Cp441-2	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	1,050.00	1,050 Q	1,050.00	1,050
A3.	17	5.21	Network Components - MODBUS Communications - Simatic S7, Modbus Master V3.1 Single License F.1 Installation R-Sw, Without Sw And Docu., Hw-Dongle, Class A, 3 Languages (G,E,F), Executable U. Step7 From V4.2, Reference-Hw: Cp341 And Cp441-2	3. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	788.55	2,366 Q	788.55	2,366



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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Sorted By Area and Sequence

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A3.	17	6.00	Project Services - Enclosures - Cpu'S C/W Et 200M I/O Racks	6. ea	18.40	110.40	68.00	7,507	0.00	0	150.00	900	10,500.00	63,000 Q	11,901.20	71,407
A3.	17	6.01	Project Services - Enclosures - Remote Rio Enclosures: 1 X Et 200M	5. ea	18.40	92.00	68.00	6,256	0.00	0	150.00	750	7,875.00	39,375 Q	9,276.20	46,381
A3.	17	6.02	Project Services - Enclosures - Server Rack	1. ea	18.40	18.40	68.00	1,251	0.00	0	150.00	150	5,250.00	5,250 Q	6,651.20	6,651
A3.	17	6.03	Control Room furniture (allowance)	1. lot	230.00	230.00	68.00	15,640	40,000.00	40,000	0.00	0	0.00	0	55,640.00	55,640
A3.	17	7.00	Instrument Bulks - Fibre Optic 12 Fibre Aerial	1,500. m	0.40	603.75	68.00	41,055	8.38	12,570	0.00	0	0.00	0	35.75	53,625
A3.	17	7.01	Instrument Bulks - Fibre Optic 24 Fibre Armored	100. m	0.23	23.00	68.00	1,564	13.98	1,398	1.00	100	0.00	0	30.62	3,062
A3.	17	7.02	Instrument Bulks - Fibre Optic 24 Fibre Armored	1,000. m	0.23	230.00	68.00	15,640	13.98	13,980	1.00	1,000	0.00	0	30.62	30,620
A3.	17	7.03	Instrument Bulks - Fibre Optic 24 Fibre Armored	400. m	0.23	92.00	68.00	6,256	13.98	5,592	1.00	400	0.00	0	30.62	12,248
A3.	17	7.04	Instrument Bulks - Fibre Optic 24 Fibre Armored	1,000. m	0.23	230.00	68.00	15,640	13.98	13,980	1.00	1,000	0.00	0	30.62	30,620
A3.	17	7.05	Instrument Bulks - Fibre Optic 12 Fibre Aerial	2,000. m	0.14	276.00	68.00	18,768	8.38	16,760	0.75	1,500	0.00	0	18.51	37,028
A3.	17	7.06	Instrument Bulks - Fibre Optic 12 Fibre Aerial	2,500. m	0.14	345.00	68.00	23,460	8.38	20,950	0.75	1,875	0.00	0	18.51	46,285
A3.	17	7.07	Instrument Bulks - Fibre Optic 24 Fibre Armored	1,000. m	0.23	230.00	68.00	15,640	13.98	13,980	1.00	1,000	0.00	0	30.62	30,620
A3.	17	7.08	Instrument Bulks - Fibre Optic Patch Panel	12. ea	18.40	220.80	68.00	15,014	2,000.00	24,000	150.00	1,800	0.00	0	3,401.20	40,814
A3.	17	7.09	Instrument Bulks - Modbus Cable -Belden 87777 or Equal	100. m	0.23	23.00	68.00	1,564	4.50	450	0.30	30	0.00	0	20.44	2,044
A3.	17	7.10	Instrument Bulks - 3c #12 Teck cable	1,800. m	0.12	207.00	68.00	14,076	3.56	6,408	0.20	360	0.00	0	11.58	20,844
A3.	17	8.00	Instrument Bulks - Raceways and supports (included in Electrical)	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>A3. - Control System Subtotal</b>						<b>2,992.30</b>		<b>203,476</b>		<b>170,068</b>		<b>10,952</b>		<b>557,359</b>		<b>941,855</b>
<b><u>A4. - Communication</u></b>																
A4.	18	1.00	Communication equipment allowance	1. lot	1,150.00	1,150.00	68.00	78,200	0.00	0	2,500.00	2,500	450,000.00	450,000	530,700.00	530,700
A4.	18	2.00	Communication Fiber Optic 22 km	22,000. m	0.10	2,200.00	68.00	149,600	16.18	355,960	1.00	22,000	0.00	0	23.98	527,560
A4.	18	3.00	Broadband rental allowance \$2000/mth	24. mth	0.00	0.00	68.00	0	0.00	0	2,000.00	48,000	0.00	0	2,000.00	48,000
<b>A4. - Communication Subtotal</b>						<b>3,350.00</b>		<b>227,800</b>		<b>355,960</b>		<b>72,500</b>		<b>450,000</b>		<b>1,106,260</b>
<b><u>A6. - Yard Lighting</u></b>																
A6.	18	1.00	Yard Lighting tower lights including civil and fixtures allowance	8. lot	23.00	184.00	68.00	12,512	30,000.00	240,000	200.00	1,600	0.00	0	31,764.00	254,112
<b>A6. - Yard Lighting Subtotal</b>						<b>184.00</b>		<b>12,512</b>		<b>240,000</b>		<b>1,600</b>		<b>0</b>		<b>254,112</b>
<b><u>A7. - Access Road</u></b>																



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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A7.	2	1.00	Area I - Access Road 3.5 km Upgrading Existing Site Road	-	-	-	-	-	-	-	-	-	-	-	-	-
A7.	2	1.01	Area I - Road sub-base	-	-	-	-	-	-	-	-	-	-	-	-	-
A7.	2	1.02	Area I - Road base - select grade (minus 300)	-	-	-	-	-	-	-	-	-	-	-	-	-
A7.	2	1.03	Area I - Road surfacing (minus 50)	-	-	-	-	-	-	-	-	-	-	-	-	-
A7.	2	1.04	Area I - Road berming allowance	-	-	-	-	-	-	-	-	-	-	-	-	-
A7.	2	1.05	Area I - culverts [by Rescan]	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>A7. - Access Road Subtotal</b>						<b>0.00</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>

**A8. - Diversions**

A8.	2.1	1.00	Diversion ditching for environmental purposes (non-contact water) including culverts allowance	1. lot	2,875.00	2,875.00	68.00	195,500	250,000.00	250,000	50,000.00	50,000	0.00	0	495,500.00	495,500
<b>A8. - Diversions Subtotal</b>						<b>2,875.00</b>		<b>195,500</b>		<b>250,000</b>		<b>50,000</b>		<b>0</b>		<b>495,500</b>

**B1. - Open Pit**

B1.	40	1.00	Pre-Production Mining Costs - Load/ Haul Costs	1. lot	0.00	0.00	68.00	0	5,003,744.00	5,003,744	0.00	0	0.00	0	5,003,744.00	5,003,744
B1.	40	2.00	Pre-Production Mining Costs - Explosives storage and preparation.	1. lot	0.00	0.00	68.00	0	823,034.00	823,034	0.00	0	0.00	0	823,034.00	823,034
B1.	40	3.00	Pre-Production Mining Costs - Drill/ Blast Costs	1. lot	0.00	0.00	68.00	0	1,481,935.00	1,481,935	0.00	0	0.00	0	1,481,935.00	1,481,935
B1.	40	4.00	Pre-Production Mining Costs - Aux. Equipment Costs	1. lot	0.00	0.00	68.00	0	2,927,650.00	2,927,650	0.00	0	0.00	0	2,927,650.00	2,927,650
B1.	40	5.00	Pre-Production Mining Costs - Mine Labour Costs	1. lot	96,176.00	96,176.00	42.00	4,039,392	4,039,392.00	4,039,392	0.00	0	0.00	0	8,078,784.00	8,078,784
B1.	40	6.00	Pre-Production Mining Costs - Other Mine Costs	1. lot	0.00	0.00	68.00	0	80,000.00	80,000	0.00	0	0.00	0	80,000.00	80,000
<b>B1. - Open Pit Subtotal</b>						<b>96,176.00</b>		<b>4,039,392</b>		<b>14,355,755</b>		<b>0</b>		<b>0</b>		<b>18,395,147</b>

**B2. - Open Pit – Mobile Equipment**

B2.	42	1.00	Shovel Hydraulic Komatsu PC4000, (Total Lease)	2. ea	230.00	460.00	68.00	31,280	0.00	0	0.00	0	8,292,602.01	16,585,204	8,308,242.01	16,616,484
B2.	42	1.01	Shovel Hydraulic Komatsu PC4000, (Lease Rebate)	2. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	-5,758,081.61	-11,516,163	-5,758,081.61	-11,516,163
B2.	42	2.00	Haul Truck - Off Highway Diesel Caterpillar 793C, (Total Lease)	4. ea	230.00	920.00	68.00	62,560	0.00	0	0.00	0	3,805,509.14	15,222,037	3,821,149.14	15,284,597
B2.	42	2.01	Haul Truck - Off Highway Diesel Caterpillar 793C, (Lease Rebate)	4. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	-2,642,407.31	-10,569,629	-2,642,407.31	-10,569,629
B2.	42	3.00	Drill Diesel Sandvik D90KS, (Total Lease)	2. ea	920.00	1,840.00	120.00	220,800	0.00	0	0.00	0	2,525,085.95	5,050,172	2,635,485.95	5,270,972
B2.	42	3.01	Drill Diesel Sandvik D90KS, (Lease Rebate)	2. ea	0.00	0.00	120.00	0	0.00	0	0.00	0	-1,753,327.96	-3,506,656	-1,753,327.96	-3,506,656





Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
B2.	42	4.00	Secondary drill Sandvik Pantera Sandvik Pantera, (Total Lease)	1. ea	69.00	69.00	68.00	4,692	0.00	0	0.00	0	687,263.59	687,264	691,955.59	691,956
B2.	42	4.01	Secondary drill Sandvik Pantera Sandvik Pantera, (Lease Rebate)	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	-477,210.87	-477,211	-477,210.87	-477,211
B2.	42	5.00	Utility Dozer Caterpillar D10, (Total Lease)	2. ea	115.00	230.00	68.00	15,640	0.00	0	0.00	0	2,271,945.76	4,543,892	2,279,765.76	4,559,532
B2.	42	5.01	Utility Dozer Caterpillar D10, (Lease Rebate)	2. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	-1,577,556.60	-3,155,113	-1,577,556.60	-3,155,113
B2.	42	6.00	Utility Dozer Caterpillar D9, (Total Lease)	1. ea	115.00	115.00	68.00	7,820	0.00	0	0.00	0	1,533,563.39	1,533,563	1,541,383.39	1,541,383
B2.	42	6.01	Utility Dozer Caterpillar D9, (Lease Rebate)	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	-1,064,850.71	-1,064,851	-1,064,850.71	-1,064,851
B2.	42	7.00	Wheel Loader & tire handler Caterpillar 992G, (Total Lease)	2. ea	92.00	184.00	68.00	12,512	0.00	0	0.00	0	2,726,334.91	5,452,670	2,732,590.91	5,465,182
B2.	42	7.01	Wheel Loader & tire handler Caterpillar 992G, (Lease Rebate)	2. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	-1,893,067.93	-3,786,136	-1,893,067.93	-3,786,136
B2.	42	8.00	Utility Excavator Caterpillar 385CL, (Total Lease)	1. ea	115.00	115.00	68.00	7,820	0.00	0	0.00	0	908,778.30	908,778	916,598.30	916,598
B2.	42	8.01	Utility Excavator Caterpillar 385CL, (Lease Rebate)	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	-631,022.64	-631,023	-631,022.64	-631,023
B2.	42	9.00	Utility haul truck (60 tonne) Caterpillar 773E, (Total Lease)	2. ea	69.00	138.00	68.00	9,384	0.00	0	0.00	0	851,979.66	1,703,959	856,671.66	1,713,343
B2.	42	9.01	Utility haul truck (60 tonne) Caterpillar 773E, (Lease Rebate)	2. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	-591,583.73	-1,183,167	-591,583.73	-1,183,167
B2.	42	10.00	Wheel dozer Caterpillar 834B, (Total Lease)	1. ea	115.00	115.00	68.00	7,820	0.00	0	0.00	0	2,215,147.11	2,215,147	2,222,967.11	2,222,967
B2.	42	11.00	Wheel dozer Caterpillar 834B, (Lease Rebate)	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	-1,538,117.69	-1,538,118	-1,538,117.69	-1,538,118
B2.	42	12.00	Grader Caterpillar 160H VHP, (Total Lease)	2. ea	55.20	110.40	68.00	7,507	0.00	0	0.00	0	993,976.27	1,987,953	997,729.87	1,995,460
B2.	42	13.00	Grader Caterpillar 160H VHP, (Lease Rebate)	2. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	-690,181.01	-1,380,362	-690,181.01	-1,380,362
B2.	42	16.00	Blast hole stemmer (skid steer)	1. ea	69.00	69.00	68.00	4,692	0.00	0	0.00	0	41,000.00	41,000	45,692.00	45,692
B2.	42	18.00	ANFO/slurry truck (16t) Included in rental equipment Operating	-	-	-	-	-	-	-	-	-	-	-	-	-
B2.	42	19.00	Fuel & Lube truck	1. ea	55.20	55.20	68.00	3,754	0.00	0	0.00	0	190,000.00	190,000	193,753.60	193,754
B2.	42	20.00	Flatbed truck (7.3 t)	1. ea	34.50	34.50	68.00	2,346	0.00	0	0.00	0	135,000.00	135,000	137,346.00	137,346
B2.	42	21.00	Utility Crane - 60t Grove RT760E	1. ea	92.00	92.00	68.00	6,256	0.00	0	0.00	0	600,000.00	600,000	606,256.00	606,256
B2.	42	26.00	RT Forklift (Sellick SD-100) Heavy duty 4 wheel drive	1. ea	55.20	55.20	68.00	3,754	0.00	0	0.00	0	92,000.00	92,000	95,753.60	95,754
B2.	42	27.00	Mechanics truck	2. ea	34.50	69.00	68.00	4,692	0.00	0	0.00	0	100,000.00	200,000	102,346.00	204,692
B2.	42	28.00	Welding Truck Maintenance F-350 4x4 duel	1. ea	23.00	23.00	68.00	1,564	0.00	0	0.00	0	110,000.00	110,000	111,564.00	111,564
B2.	42	30.00	Tractor and lowboy	1. ea	55.20	55.20	68.00	3,754	0.00	0	0.00	0	300,000.00	300,000	303,753.60	303,754
B2.	42	31.00	Integrated tool carrier Cat IT14G	1. ea	41.40	41.40	68.00	2,815	0.00	0	0.00	0	175,000.00	175,000	177,815.20	177,815



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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B2.	42	32.00	Crew cab pickup trucks Mining F250	2. ea	9.20	18.40	68.00	1,251	0.00	0	0.00	0	50,000.00	100,000	50,625.60	101,251
B2.	42	33.00	Pick up trucks Mining F250	6. ea	9.20	55.20	68.00	3,754	0.00	0	0.00	0	48,000.00	288,000	48,625.60	291,754
B2.	42	35.00	Sanding truck	1. ea	41.40	41.40	68.00	2,815	0.00	0	0.00	0	150,000.00	150,000	152,815.20	152,815
B2.	42	36.00	Water truck	1. ea	41.40	41.40	68.00	2,815	0.00	0	0.00	0	150,000.00	150,000	152,815.20	152,815
<b>B2. - Open Pit – Mobile Equipment Subtotal</b>						<b>4,947.30</b>		<b>432,096</b>		<b>0</b>		<b>0</b>		<b>19,613,209</b>		<b>20,045,306</b>
<b><u>B3. - Open Pit – Fixed Equipment</u></b>																
B3.	40	1.00	Light plant/towers 6	6. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	30,000.00	180,000	30,000.00	180,000
B3.	40	2.00	Shop tools	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	200,000.00	200,000	200,000.00	200,000
<b>B3. - Open Pit – Fixed Equipment Subtotal</b>						<b>0.00</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>380,000</b>		<b>380,000</b>
<b><u>B4. - Open Pit – Explosives Storage</u></b>																
B4.	40	1.00	Foundation for 60t silos Ammonia Nitrate	1. lot	276.00	276.00	68.00	18,768	25,000.00	25,000	5,000.00	5,000	0.00	0	48,768.00	48,768
B4.	40	2.00	Foundation for 40t silos Emulsion	1. lot	230.00	230.00	68.00	15,640	20,000.00	20,000	4,000.00	4,000	0.00	0	39,640.00	39,640
B4.	40	3.00	Magazines x 2 allowance	2. lot	46.00	92.00	68.00	6,256	35,000.00	70,000	500.00	1,000	0.00	0	38,628.00	77,256
B4.	40	4.00	Fencing allowance	1. lot	92.00	92.00	68.00	6,256	10,000.00	10,000	2,000.00	2,000	0.00	0	18,256.00	18,256
B4.	40	5.00	Area B4 - Electrical infrastructure includes area grounding, general lighting, emergency lighting, heating tracing, misc power, panels, trays, misc fittings, etc	1. lot	287.50	287.50	68.00	19,550	55,000.00	55,000	2,500.00	2,500	0.00	0	77,050.00	77,050
<b>B4. - Open Pit – Explosives Storage Subtotal</b>						<b>977.50</b>		<b>66,470</b>		<b>180,000</b>		<b>14,500</b>		<b>0</b>		<b>260,970</b>
<b><u>B5. - Open Pit – Fuel Storage And Delivery</u></b>																
B5.	40	1.00	Open Pit – Fuel Storage And Delivery (Included)	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>B5. - Open Pit – Fuel Storage And Delivery Subtotal</b>						<b>0.00</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>
<b><u>B6. - Open Pit – Dewatering</u></b>																
B6.	40	1.00	Mine pumps, piping.	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	110,000.00	110,000	110,000.00	110,000
<b>B6. - Open Pit – Dewatering Subtotal</b>						<b>0.00</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>110,000</b>		<b>110,000</b>
<b><u>B7. - Open Pit – Electrical</u></b>																
B7.	40	2.00	Open Pit – Electrical Pit Electrical Switchgear& Cables (Allowance)	1. lot	0.00	0.00	68.00	0	200,000.00	200,000	0.00	0	0.00	0	200,000.00	200,000
B7.	40	3.00	Open Pit – Electrical Ready Line (For 2 Trucks)	1. lot	184.00	184.00	68.00	12,512	35,000.00	35,000	0.00	0	0.00	0	47,512.00	47,512



Morrison Copper Gold Project  
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Rev B5

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<b>B7. - Open Pit – Electrical Subtotal</b>						<b>184.00</b>		<b>12,512</b>		<b>235,000</b>		<b>0</b>		<b>0</b>		<b>247,512</b>
<b>B8. - Open Pit – Communication</b>																
B8.	40	1.00	Mobile radio unit (allowance)	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	5,500.00	5,500	5,500.00	5,500
B8.	40	2.00	Dispatch System included in B10-Engineering Equipment	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>B8. - Open Pit – Communication Subtotal</b>						<b>0.00</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>5,500</b>		<b>5,500</b>
<b>B9. - Open Pit – Safety</b>																
B9.	40	1.00	10 Scott Air packs with 30 masks	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	50,000.00	50,000	50,000.00	50,000
B9.	40	2.00	Rescue clothing and gear	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	30,000.00	30,000	30,000.00	30,000
B9.	40	3.00	Safety Equipment	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	117,000.00	117,000	117,000.00	117,000
<b>B9. - Open Pit – Safety Subtotal</b>						<b>0.00</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>197,000</b>		<b>197,000</b>
<b>B10. - Open Pit – Engineering Equipment</b>																
B10	40	2.00	Truck dispatch system no depth control	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	560,000.00	560,000	560,000.00	560,000
B10	40	3.00	Survey Engineering equipment and software	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	45,000.00	45,000	45,000.00	45,000
B10	40	4.00	Computer workstations 4 #	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	12,000.00	12,000	12,000.00	12,000
B10	40	5.00	AutoCAD software (4)	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	35,000.00	35,000	35,000.00	35,000
B10	40	6.00	Geology/Mining Software	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	25,000.00	25,000	25,000.00	25,000
B10	40	7.00	Maintenance Management system	1. lot	0.00	0.00	68.00	0	0.00	0	0.00	0	5,500.00	5,500	5,500.00	5,500
<b>B10. - Open Pit – Engineering Equipment Subtotal</b>						<b>0.00</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>682,500</b>		<b>682,500</b>
<b>C0. - Primary Crushing</b>																
C0.	4	1.00	Crushing Area - Detail excavation	1,489. m3	0.07	102.74	68.00	6,986	0.00	0	3.75	5,584	0.00	0	8.44	12,570
C0.	4	1.01	Crushing Area - Backfill, crushed drainage material	403. m3	0.12	46.35	68.00	3,151	15.00	6,045	5.00	2,015	0.00	0	27.82	11,211
C0.	4	1.02	Crushing Area - Backfill, granular behind MSE wall	3,700. m3	0.07	255.30	68.00	17,360	8.00	29,600	5.00	18,500	0.00	0	17.69	65,460
C0.	4	1.03	Crushing Area - Backfill, common material	3,700. m3	0.12	425.50	68.00	28,934	8.00	29,600	4.00	14,800	0.00	0	19.82	73,334
C0.	4	1.04	Crushing Area - MSE retaining wall Wing Walls only - Crusher concrete enclosure included in Crusher concrete	1,800. m2	1.38	2,484.00	68.00	168,912	415.00	747,000	15.00	27,000	0.00	0	523.84	942,912
C0.	6	1.05	Crushing Area - Lean concrete	250. m3	3.45	862.50	68.00	58,650	300.00	75,000	10.00	2,500	0.00	0	544.60	136,150
C0.	6	1.06	Crushing Area - Concrete footings	313. m3	6.33	1,979.73	68.00	134,621	500.00	156,500	20.00	6,260	0.00	0	950.10	297,381
C0.	6	1.07	Crushing Area - concrete columns and pedest.als	21.6 m3	8.63	186.30	68.00	12,668	600.00	12,960	25.00	540	0.00	0	1,211.50	26,168



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C0.	6	1.08	Crushing Area - Concrete walls	1,195.7 m3	8.63	10,312.91	68.00	701,278	620.00	741,334	25.00	29,893	0.00	0	1,231.50	1,472,505
C0.	6	1.09	Crushing Area - Concrete slab on grade and curbs	302.4 m3	5.18	1,564.92	68.00	106,415	460.00	139,104	15.00	4,536	0.00	0	826.90	250,055
C0.	6	1.10	Crushing Area - Concrete elevated slabs	451.1 m3	7.82	3,527.60	68.00	239,877	520.00	234,572	25.00	11,278	0.00	0	1,076.76	485,726
C0.	6	1.11	Crushing Area - Concrete equipment bases, < 1 m3	3. m3	6.33	18.98	68.00	1,290	540.00	1,620	20.00	60	0.00	0	990.10	2,970
C0.	6	1.12	Crushing Area - Anchor bolts	1,460. kg	0.08	117.53	68.00	7,992	5.00	7,300	0.50	730	0.00	0	10.97	16,022
C0.	6	1.13	Crushing Area - Embedded metal	48,390. kg	0.07	3,338.91	68.00	227,046	4.50	217,755	0.50	24,195	0.00	0	9.69	468,996
C0.	6	1.14	Crushing Area - Grout - Portland non-shrink	8. m3	9.20	73.60	68.00	5,005	800.00	6,400	10.00	80	0.00	0	1,435.60	11,485
C0.	8	1.15	Crushing Area - Light Structural steel, < 30 kg/m	8.97 t	26.45	237.19	68.00	16,129	5,717.00	51,267	200.00	1,794	0.00	0	7,715.60	69,190
C0.	8	1.16	Crushing Area - Medium Structural steel, 30 ~ 60 kg/m	17.27 t	24.15	417.00	68.00	28,356	4,343.00	74,991	180.00	3,108	0.00	0	6,165.20	106,455
C0.	8	1.17	Crushing Area - Heavy Structural steel, 60 ~ 90 kg/m	9.62 t	23.00	221.15	68.00	15,038	3,857.00	37,085	160.00	1,538	0.00	0	5,581.00	53,661
C0.	8	1.18	Crushing Area - Heavy Structural steel, 90 ~ 150 kg/m	2.02 t	21.85	44.12	68.00	3,000	3,444.00	6,953	150.00	303	0.00	0	5,079.80	10,256
C0.	8	1.19	Crushing Area - Extra Heavy Structural steel, > 150 kg/m	23.89 t	20.70	494.44	68.00	33,622	3,177.00	75,886	150.00	3,583	0.00	0	4,734.60	113,091
C0.	8	1.20	Crushing Area - Girts and Purlins	6.03 t	27.60	166.29	68.00	11,308	3,746.00	22,570	180.00	1,085	0.00	0	5,802.80	34,962
C0.	8	1.21	Crushing Area - Steel gratings	450. m2	1.55	698.63	68.00	47,507	195.00	87,750	12.00	5,400	0.00	0	312.57	140,657
C0.	8	1.22	Crushing Area - Stair treads, 900mm wide c/w handrails	55. m	6.33	347.88	68.00	23,656	1,037.00	57,035	25.00	1,375	0.00	0	1,492.10	82,066
C0.	8	1.23	Crushing Area - Steel handrails c/w kick plates	75. m	1.73	129.38	68.00	8,798	197.00	14,775	20.00	1,500	0.00	0	334.30	25,073
C0.	8	1.24	Crushing Area - Steel metal deck 0.75mm thick type RD 938 invert	81. m2	1.73	139.73	68.00	9,501	28.46	2,305	4.00	324	0.00	0	149.76	12,131
C0.	6	2.00	Take-up Towers & Conv Bents - Lean concrete	50. m3	4.03	201.25	68.00	13,685	300.00	15,000	10.00	500	0.00	0	583.70	29,185
C0.	6	2.01	Take-up Towers & Conv Bents - Concrete footings	92. m3	6.90	634.80	68.00	43,166	570.00	52,440	20.00	1,840	0.00	0	1,059.20	97,446
C0.	6	2.02	Take-up Towers & Conv Bents - concrete grade beams	55. m3	7.25	398.48	68.00	27,096	600.00	33,000	20.00	1,100	0.00	0	1,112.66	61,196
C0.	6	2.03	Take-up Towers & Conv Bents - concrete columns and pedest.als	54. m3	9.78	527.85	68.00	35,894	680.00	36,720	20.00	1,080	0.00	0	1,364.70	73,694
C0.	6	2.04	Take-up Towers & Conv Bents - Concrete slab on grade and curbs	37.7 m3	5.18	195.10	68.00	13,267	480.00	18,096	20.00	754	0.00	0	851.90	32,117
C0.	6	2.05	Take-up Towers & Conv Bents - Concrete equipment bases, < 1 m3	9.6 m3	6.33	60.72	68.00	4,129	560.00	5,376	20.00	192	0.00	0	1,010.10	9,697
C0.	6	2.06	Take-up Towers & Conv Bents - concrete sumps	2. m3	10.35	20.70	68.00	1,408	700.00	1,400	20.00	40	0.00	0	1,423.80	2,848
C0.	6	2.07	Take-up Towers & Conv Bents - Anchor bolts	622. kg	0.08	50.07	68.00	3,405	5.00	3,110	0.50	311	0.00	0	10.97	6,826
C0.	6	2.08	Take-up Towers & Conv Bents - Embedded metal	690. kg	0.07	47.61	68.00	3,237	4.50	3,105	0.50	345	0.00	0	9.69	6,687
C0.	6	2.09	Take-up Towers & Conv Bents - Rock Anchors	136. ea	2.30	312.80	68.00	21,270	95.00	12,920	15.00	2,040	0.00	0	266.40	36,230



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C0.	6	2.10	Take-up Towers & Conv Bents - Grout - Portland non-shrink	1.38 m3	10.35	14.25	68.00	969	850.00	1,170	10.00	14	0.00	0	1,563.80	2,153
C0.	6	2.11	Take-up Towers & Conv Bents - Insulation boards to foundations	172. m2	0.35	59.34	68.00	4,035	25.00	4,300	2.00	344	0.00	0	50.46	8,679
C0.	8	2.12	Take-up Towers & Conv Bents - Light Structural steel, < 30 kg/m	5.72 t	26.45	151.32	68.00	10,290	5,717.00	32,707	200.00	1,144	0.00	0	7,715.60	44,141
C0.	8	2.13	Take-up Towers & Conv Bents - Medium Structural steel, 30 ~ 60 kg/m	12.07 t	24.15	291.57	68.00	19,827	4,343.00	52,434	180.00	2,173	0.00	0	6,165.20	74,434
C0.	8	2.14	Take-up Towers & Conv Bents - Heavy Structural steel, 60 ~ 90 kg/m	5.92 t	23.00	136.14	68.00	9,258	3,857.00	22,830	160.00	947	0.00	0	5,581.00	33,035
C0.	8	2.15	Take-up Towers & Conv Bents - Heavy Structural steel, 90 ~ 150 kg/m	29.45 t	20.70	609.64	68.00	41,456	2,460.00	72,450	150.00	4,418	0.00	0	4,017.60	118,323
C0.	8	2.16	Take-up Towers & Conv Bents - Girts and Purlins	14.26 t	27.60	393.58	68.00	26,763	3,746.00	53,418	150.00	2,139	0.00	0	5,772.80	82,320
C0.	8	2.17	Take-up Towers & Conv Bents - Steel gratings	220. m2	1.55	341.55	68.00	23,225	195.00	42,900	12.00	2,640	0.00	0	312.57	68,765
C0.	8	2.18	Take-up Towers & Conv Bents - Stair treads, 900mm wide c/w handrails	36. m	6.33	227.70	68.00	15,484	1,037.00	37,332	25.00	900	0.00	0	1,492.10	53,716
C0.	8	2.19	Take-up Towers & Conv Bents - Steel handrails c/w kick plates	110. m	1.73	189.75	68.00	12,903	197.00	21,670	20.00	2,200	0.00	0	334.30	36,773
C0.	10	3.00	Gyratory Crusher Control Room rigid frame construction c/w door and windows	1. lot	230.00	230.00	68.00	15,640	44,000.00	44,000	250.00	250	0.00	0	59,890.00	59,890
C0.	10	3.01	Gyratory Crusher Control Room - Furniture allowance	1. lot	23.00	23.00	68.00	1,564	5,000.00	5,000	0.00	0	0.00	0	6,564.00	6,564
C0.	10	4.00	Primary Crushing - Wall Cladding; insulated	783. m2	1.10	864.43	68.00	58,781	100.00	78,300	5.00	3,915	0.00	0	180.07	140,996
C0.	10	4.01	Primary Crushing - Roof Cladding; insulated	84. m2	1.10	92.74	68.00	6,306	100.00	8,400	5.00	420	0.00	0	180.07	15,126
C0.	10	5.00	Conveyor Transfer Towers - Wall Cladding; insulated	1,140. m2	1.10	1,258.56	68.00	85,582	100.00	114,000	5.00	5,700	0.00	0	180.07	205,282
C0.	10	5.01	Conveyor Transfer Towers - Roof Cladding; insulated	112. m2	1.10	123.65	68.00	8,408	100.00	11,200	5.00	560	0.00	0	180.07	20,168
C0.	10	6.00	Primary Crushing - Mandoors; single	2. ea	9.20	18.40	68.00	1,251	1,500.00	3,000	25.00	50	0.00	0	2,150.60	4,301
C0.	10	7.00	Conveyor Transfer Towers - Mandoors; single	4. ea	13.80	55.20	68.00	3,754	2,000.00	8,000	15.00	60	0.00	0	2,953.40	11,814
C0.	10	8.00	Primary Crushing - Windows	80. m2	0.09	7.36	68.00	500	326.00	26,080	0.00	0	0.00	0	332.26	26,580
C0.	10	9.00	Conveyor Transfer Towers - Windows	110. m2	0.09	10.12	68.00	688	326.00	35,860	0.00	0	0.00	0	332.26	36,548
C0.	10	10.00	Primary Crushing - Bollards	12. ea	3.45	41.40	68.00	2,815	230.00	2,760	20.00	240	0.00	0	484.60	5,815
C0.	12	11.00	Rock Breaker 37 kw 5,000 ft - lb [C0-RKB-001]	1. ea	402.50	402.50	68.00	27,370	2,000.00	2,000	300.00	300	425,000.00	425,000	454,670.00	454,670
C0.	12	11.01	Rock Breaker Hydraulic Power Pack 1.5 kw included [C0-PPK-002]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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C0.	12	12.00	Primary Gyratory Crusher 1,370 mm x 1,900 mm c/w 450 kw motor and crusher drive guard [C0-CRU-004]	1. ea	4,600.00	4,600.00	68.00	312,800	3,200.00	3,200	2,600.00	2,600	5,000,000.00	5,000,000 Q	5,318,600.00	5,318,600
C0.	12	13.00	Primary Gyratory Crusher - Hydraulic Shell Separators [C0-CRU-004]	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	17,274.00	17,274 Q	17,274.00	17,274
C0.	12	14.00	Primary Gyratory Crusher - Eccentric Cart [C0-CRU-004]	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	11,702.00	11,702 Q	11,702.00	11,702
C0.	12	15.00	Primary Gyratory Crusher- Automation Start-up Support [C0-CRU-004]	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	29,845.00	29,845 Q	29,845.00	29,845
C0.	12	15.01	Primary Crusher Lube Unit 3.7 kw included [C0-LUB-011]	-	-	-	-	-	-	-	-	-	-	-	-	-
C0.	12	16.00	Apron Feeder Feed Box [C0-PBX-001]	19,510. kg	0.05	897.46	68.00	61,027	0.08	1,561	0.03	585	4.75	92,673	7.99	155,846
C0.	12	16.01	Apron Feeder Feed Box AR 12 Liner [C0-PBX-001]	6,250. kg	0.04	251.56	68.00	17,106	0.08	500	0.03	188	4.50	28,125	7.35	45,919
C0.	11	16.02	Apron Feeder Feed Chute [C0-CHU-002]	12,620. kg	0.06	725.65	68.00	49,344	0.08	1,010	0.03	379	4.75	59,945	8.77	110,677
C0.	11	16.03	Apron Feeder Feed Chute AR 12 Liner [C0-CHU-002]	11,980. kg	0.04	482.20	68.00	32,789	0.08	958	0.03	359	4.50	53,910	7.35	88,017
C0.	11	16.04	Apron Feeder Fines Chute [C0-CHU-003]	3,740. kg	0.06	215.05	68.00	14,623	0.08	299	0.03	112	4.75	17,765	8.77	32,800
C0.	11	16.05	Apron Feeder Fines Chute AR 12 Liner [C0-CHU-003]	1,040. kg	0.04	41.86	68.00	2,846	0.08	83	0.03	31	4.50	4,680	7.35	7,641
C0.	12	17.00	Primary Crusher Apron Feeder 75 kW 1,830 mm x 7,750 mm [C0-FDR-015]	1. ea	632.50	632.50	68.00	43,010	200.00	200	200.00	200	504,000.00	504,000 Q	547,410.00	547,410
C0.	12	18.00	Apron Feeder Hydraulic Drive Power Pack 75 kW included [C0-PPK-001]	-	-	-	-	-	-	-	-	-	-	-	-	-
C0.	11	18.01	Apron Feeder Discharge Chute [C0-CHU-004]	8,260. kg	0.06	474.95	68.00	32,297	0.08	661	0.03	248	4.75	39,235	8.77	72,440
C0.	11	18.02	Apron Feeder Discharge Chute AR 12 Liner [C0-CHU-004]	2,160. kg	0.04	86.94	68.00	5,912	0.08	173	0.03	65	4.50	9,720	7.35	15,870
C0.	12	19.00	Stockpile Feed Belt Conveyor 1,524 mm (60") x 172,700 mm, c/w motor, walkway and gallery [D0-CNV-020]	172.7 m	23.00	3,972.10	68.00	270,103	50.00	8,635	200.00	34,540	7,527.50	1,300,000 Q	9,341.50	1,613,278
C0.	11	19.01	Stockpile Feed Belt Conveyor Head Chute 60" [D0-CHU-017]	1,020. kg	0.06	58.65	68.00	3,988	0.08	82	0.03	31	4.75	4,845	8.77	8,945
C0.	11	19.02	Stockpile Feed Belt Conveyor Head Chute AR 12 Liner [D0-CHU-017]	840. kg	0.04	33.81	68.00	2,299	0.08	67	0.03	25	4.50	3,780	7.35	6,171
C0.	12	19.03	Stockpile Feed Belt Scale 0.5 kw [C0-SCB-004]	1. ea	51.75	51.75	68.00	3,519	30.00	30	25.00	25	36,500.00	36,500	40,074.00	40,074
C0.	12	20.00	Dust Collector 10,000 cfm 0.2 [C0-BAG-001]	1. ea	322.00	322.00	68.00	21,896	0.00	0	300.00	300	77,500.00	77,500 Q	99,696.00	99,696
C0.	12	20.01	Dust Collector - Exhaust Fan 10,000 cfm 29.84 (material cost included with baghouse) [C0-FAN-005]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	0.00	0	645.60	646
C0.	12	20.02	Dust Collector - Rotary Valve 8" dia 0.75 kW (material cost included with baghouse) [C0-VLV-001]	1. ea	13.80	13.80	68.00	938	10.00	10	10.00	10	0.00	0	958.40	958



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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C0.	12	20.03	Dust Collector - Screw conveyor (material cost included with baghouse) [C0-CNV-???	1. ea	23.00	23.00	68.00	1,564	100.00	100	50.00	50	0.00	0	1,714.00	1,714
C0.	12	20.04	Dust Collector - Ducting [C0-DUC-001]	5,000. kg	0.17	862.50	68.00	58,650	14.75	73,750	0.75	3,750	0.00	0 Q	27.23	136,150
C0.	12	21.00	Crushing Area Sump Pump 100 mm, c/w 7.5 kW motor [C0-PSU-013]	1. ea	57.50	57.50	68.00	3,910	30.00	30	25.00	25	11,000.00	11,000	14,965.00	14,965
C0.	13	22.00	HDPE SDR11 Pipe, 100 mm [HFBX47]	40. m	0.34	13.58	68.00	924	11.28	451	0.70	28	0.00	0	35.07	1,403
C0.	13	22.01	HDPE SDR11 Flanges, 100 mm [HFBX47]	1. ea	2.23	2.23	68.00	152	51.90	52	3.20	3	0.00	0	206.81	207
C0.	13	22.02	HDPE SDR11 Elbows, 100 mm [HFBX47]	3. ea	2.24	6.73	68.00	457	87.65	263	5.30	16	0.00	0	245.44	736
C0.	13	22.03	HDPE SDR11 Tees, 100 mm [HFBX47]	1. ea	3.44	3.44	68.00	234	75.95	76	4.60	5	0.00	0	314.37	314
C0.	13	22.04	HDPE SDR11 Bolt Ups, 100 mm [HFBX47]	2. ea	1.38	2.76	68.00	188	21.00	42	1.30	3	0.00	0	116.14	232
C0.	13	22.06	Ball Valve Ball Valve, 25 mm [V501]	7. ea	1.38	9.66	68.00	657	0.00	0	1.40	10	22.00	154	117.24	821
C0.	13	22.07	Butterfly Butterfly, 50 mm [V462]	5. ea	1.38	6.90	68.00	469	0.00	0	13.20	66	220.00	1,100	327.04	1,635
C0.	13	22.08	Ball Valve Ball Valve, 50 mm [V501]	2. ea	1.38	2.76	68.00	188	0.00	0	3.30	7	55.00	110	152.14	304
C0.	13	22.09	Butterfly Butterfly, 65 mm [V462]	1. ea	1.38	1.38	68.00	94	0.00	0	16.80	17	280.00	280	390.64	391
C0.	13	22.10	Check silent, wafer Check Silent, Wafer, 80 mm [V305]	2. ea	1.38	2.76	68.00	188	0.00	0	42.00	84	700.00	1,400	835.84	1,672
C0.	13	22.11	Butterfly Butterfly, 80 mm [V462]	6. ea	1.38	8.28	68.00	563	0.00	0	17.40	104	290.00	1,740	401.24	2,407
C0.	13	22.12	Ball Valve (SS) Ball Valve (Ss), 80 mm [V503]	2. ea	1.38	2.76	68.00	188	0.00	0	56.70	113	945.00	1,890	1,095.54	2,191
C0.	13	23.00	Pipe supports allowance @ 10m o.c.	4. ea	1.73	6.90	68.00	469	250.00	1,000	15.00	60	0.00	0	382.30	1,529
C0.	13	23.01	Pipe tags, etc Pipe Tags, Etc	1. lot	1.15	1.15	68.00	78	100.00	100	6.00	6	0.00	0	184.20	184
C0.	14	24.00	Air Conditioning Unit - Control Room Primary Crushing 1200 cfm 0.25 kW [C0-ACL-001]	1. ea	14.72	14.72	68.00	1,001	0	0	1,320.00	1,320	22,000.00	22,000 Q	24,320.96	24,321
C0.	14	24.01	Air Cooled Condensing Unit - Primary Crushing 2.5 TONS 3.73 kw (material cost included with ACU-001) [C0-ACL-002]	1. ea	18.40	18.40	68.00	1,251	100.00	100	15.00	15	0.00	0	1,366.20	1,366
C0.	14	24.02	Air Handling Unit - Direct Gas Fired - Primary Crusher 10,000 cfm 5.5 kW [C0-AHU-001]	1. ea	19.32	19.32	68.00	1,314	0	0	1,476.00	1,476	24,600.00	24,600 Q	27,389.76	27,390
C0.	14	24.03	Supply Fan / Filter - Lube Room Primary Crusher 1,200 cfm 2.2 kw [C0-FAN-001]	1. ea	6.90	6.90	68.00	469	5.00	5	5.00	5	7,620.00	7,620 Q	8,099.20	8,099
C0.	14	24.04	Supply Fan / Filter - Control Room Primary Crusher 200 cfm 3.73 kw [C0-FAN-002]	1. ea	2.30	2.30	68.00	156	5.00	5	5.00	5	9,642.00	9,642 Q	9,808.40	9,808
C0.	14	24.05	Supply Fan / Filter - Compressor Room - Primary Crusher 2,000 cfm 2.2 kW [C0-FAN-003]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	8,520.00	8,520 Q	9,165.60	9,166
C0.	14	24.06	Supply Fan / Filter - Electrical Room - Primary Crusher 5,000 cfm 5.5 kW [C0-FAN-004]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	12,852.00	12,852 Q	13,497.60	13,498



Morrison Copper Gold Project  
Feasibility Study

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Rev B5

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C0.	14	24.07	Exhaust Fan-Dust Collector-Primary Crusher - 10,000 cfm 29.84 kW included with Dust Collector [C0-FAN-005]	-	-	-	-	-	-	-	-	-	-	-	-	-
C0.	14	24.08	Electric Unit Heater - Primary Crusher 10kW 10 kW [C0-HTR-001]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,743.00	1,743 Q	2,540.00	2,540
C0.	14	24.09	Electric Unit Heater - Primary Crusher 10kW 10 kW [C0-HTR-002]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,743.00	1,743 Q	2,540.00	2,540
C0.	14	24.10	Electric Unit Heater - Primary Crusher 10kW 10 kW [C0-HTR-003]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,743.00	1,743 Q	2,540.00	2,540
C0.	14	24.11	Electric Unit Heater - Primary Crusher 10kW 10 kW [C0-HTR-004]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,743.00	1,743 Q	2,540.00	2,540
C0.	14	24.12	Electric Unit Heater - Primary Crusher 10kW 10 kW [C0-HTR-005]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,743.00	1,743 Q	2,540.00	2,540
C0.	14	24.13	Electric Unit Heater - Primary Crusher 10kW 10 kW [C0-HTR-006]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,743.00	1,743 Q	2,540.00	2,540
C0.	14	24.14	Electric Unit Heater - Primary Crusher 10kW 10 kW [C0-HTR-007]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,743.00	1,743 Q	2,540.00	2,540
C0.	14	24.15	Electric Duct Heater - Control Room - Primary Crushing 200 cfm 6.5kW [C0-HTR-008]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,162.00	1,162 Q	1,959.00	1,959
C0.	14	24.16	Fire Protection (Primary Crushing) - Auto Sprinklers Only At Lube Units [C0-WSS-XXX]	20. ea	4.00	80.00	68.00	5,440	275.00	5,500	0.00	0	0.00	0	547.00	10,940
C0.	14	24.17	Fire Protection (Primary Crushing) - Auto Sprinklers At Apron Fdr [C0-WSS-XXX]	20. ea	4.00	80.00	68.00	5,440	275.00	5,500	0.00	0	0.00	0	547.00	10,940
C0.	14	24.18	Fire Protection (Primary Crushing) - Auto Sprinklers At Discharge Cvr [C0-WSS-XXX]	20. ea	4.00	80.00	68.00	5,440	275.00	5,500	0.00	0	0.00	0	547.00	10,940
C0.	14	24.19	Fire Protection (Primary Crushing) - Fire Extinguishers [C0-WSS-XXX]	6. ea	3.50	21.00	68.00	1,428	200.00	1,200	0.00	0	0.00	0	438.00	2,628
C0.	14	24.20	Fire Protection (Coarse Ore Conveyor) - Fire hoses [C0-WSS-XXX]	1. ea	45.00	45.00	68.00	3,060	3,000.00	3,000	0.00	0	0.00	0	6,060.00	6,060
C0.	14	24.21	Fire Protection (Coarse Ore Conveyor) - Fire Extinguishers [C0-WSS-XXX]	17. ea	3.50	59.50	68.00	4,046	200.00	3,400	0.00	0	0.00	0	438.00	7,446
C0.	17	25.00	Field Instruments - Traffic Light [C0-HI-0301]	1. ea	18.40	18.40	68.00	1,251	0.00	0	20.00	20	800.00	800	2,071.20	2,071
C0.	17	25.01	Field Instruments - Traffic Light [C0-HI-0302]	1. ea	18.40	18.40	68.00	1,251	0.00	0	20.00	20	800.00	800	2,071.20	2,071
C0.	17	25.02	Field Instruments - Current Transducer Supplied by Electrical [C0-IT-0303]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406
C0.	17	25.03	Field Instruments - Temperature Transmitter [C0-TIT-0304]	1. ea	4.03	4.03	68.00	274	0.00	0	15.00	15	1,500.00	1,500	1,788.70	1,789





Morrison Copper Gold Project  
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Rev B5

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C0.	17	25.04	Field Instruments - Temperature Element Supplied by Mechanical [C0-TE-0304]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
C0.	17	25.05	Field Instruments - Nuclear Source material cost included with Nuclear Level Switch [C0-LX-0305]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
C0.	17	25.06	Field Instruments - Nuclear Level Switch [C0-LSH-0305]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	3,500.00	3,500	3,665.76	3,666
C0.	17	25.07	Field Instruments - Nuclear Detector material cost included with Nuclear Level Switch [C0-LE-0305]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
C0.	17	25.08	Field Instruments - Speed Controller Supplied by Electrical [C0-SC-0306]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
C0.	17	25.09	Field Instruments - Capacitance Level Element material cost included with Nuclear Level Switch 12" x 12" [C0-LE-0307]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
C0.	17	25.10	Field Instruments - Capacitance Level Switch [C0-LSH-0307]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	1,600.00	1,600	1,755.76	1,756
C0.	17	25.11	Field Instruments - Pull Cord Switch Supplied with Conveyor [C0-HSS-0308B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
C0.	17	25.12	Field Instruments - Pull Cord Switch Supplied with Conveyor [C0-HSS-0308A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
C0.	17	25.13	Field Instruments - Belt Drift Switch Supplied with Conveyor [C0-ZS-0309A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
C0.	17	25.14	Field Instruments - Belt Drift Switch Supplied with Conveyor [C0-ZS-0309B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
C0.	17	25.15	Field Instruments - Conductivity Level Switch Supplied with Pump [C0-LSL-0313]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
C0.	17	25.16	Field Instruments - Conductivity Level Switch Supplied with Pump [C0-LSHH-0313]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
C0.	17	25.17	Field Instruments - Conductivity Level Switch Supplied with Pump [C0-LSH-0313]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
C0.	17	25.18	Field Instruments - Speed Switch Supplied with Conveyor [C0-SSL-0315]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
C0.	17	25.19	Field Instruments - Pressure Gauge Supplied by Mechanical [C0-PDI-0316]	1. ea	1.73	1.73	68.00	117	0.00	0	15.00	15	0.00	0	132.30	132
C0.	17	25.20	Field Instruments - Pressure Switch Supplied by Mechanical [C0-PDS-0316]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
C0.	17	25.21	Field Instruments - Solenoid Valve Supplied by Mechanical Part of control valve [C0-KV-0317]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

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C0.	17	25.22	Field Instruments - Timer Controller Supplied by Mechanical [C0-KC-0317]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
C0.	17	25.23	Field Instruments - Speed Switch Supplied with Conveyor [C0-SSL-0319]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
C0.	17	25.24	Field Instruments - Nuclear Source material cost included with Nuclear Level Switch [C0-LX-0403]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
C0.	17	25.25	Field Instruments - Nuclear Detector material cost included with Nuclear Level Switch [C0-LE-0403]	1. ea	3.45	3.45	68.00	235	0.00	0	25.00	25	0.00	0	259.60	260
C0.	17	25.26	Field Instruments - Nuclear Level Switch [C0-LSH-0403]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	3,500.00	3,500	3,655.76	3,656
C0.	17	25.27	Field Instruments - Nuclear Detector material cost included with Nuclear Level Switch [C0-LE-0404]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
C0.	17	25.28	Field Instruments - Nuclear Level Switch [C0-LSH-0404]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	3,500.00	3,500	3,665.76	3,666
C0.	17	25.29	Field Instruments - Nuclear Source material cost included with Nuclear Level Switch [C0-LX-0404]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
C0.	17	25.30	Field Instruments - Nuclear Source material cost included with Nuclear Level Switch [C0-LX-0405]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
C0.	17	25.31	Field Instruments - Nuclear Detector material cost included with Nuclear Level Switch [C0-LE-0405]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
C0.	17	25.32	Field Instruments - Nuclear Level Switch [C0-LSH-0405]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	3,500.00	3,500	3,665.76	3,666
C0.	17	25.33	Field Instruments - Status Switch Supplied by Mechanical [C0-XS-2101]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
C0.	17	25.34	Field Instruments - Pressure Switch [C0-PSL-2106]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	400.00	400	555.76	556
C0.	17	25.35	Field Instruments - Pressure Relief Valve Supplied by Mechanical [C0-PRV-2107]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
C0.	17	25.36	Field Instruments - Pressure Switch [C0-PSL-2117]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	400.00	400	555.76	556
C0.	17	25.37	Field Instruments - Pressure Relief Valve Supplied by Mechanical [C0-PRV-2118]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
C0.	17	25.38	Field Instruments - Pressure Transmitter [C0-PIT-2121]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
C0.	17	26.00	Instrument Bulks - Analog Junction Box size 24" x 36"	2. ea	4.60	9.20	68.00	626	3,000.00	6,000	10.00	20	0.00	0	3,322.80	6,646
C0.	17	26.01	Instrument Bulks - Discrete Junction Box size 24" x 36"	4. ea	4.60	18.40	68.00	1,251	3,000.00	12,000	10.00	40	0.00	0	3,322.80	13,291
C0.	17	26.03	Instrument Bulks - 12 Pair #18 Armored Instrument cable	200. m	0.15	29.90	68.00	2,033	17.86	3,572	1.00	200	0.00	0	29.03	5,805
C0.	17	26.04	Instrument Bulks - 1 Pair #16 Armored Instrument cable	500. m	0.02	11.50	68.00	782	3.98	1,990	0.25	125	0.00	0	5.79	2,897
C0.	17	26.05	Instrument Bulks - 20c #14 Teck cable	400. m	0.24	96.60	68.00	6,569	10.85	4,340	0.50	200	0.00	0	27.77	11,109
C0.	17	26.07	Instrument Bulks - 3c #14 Teck cable	1,500. m	0.12	172.50	68.00	11,730	2.99	4,485	0.20	300	0.00	0	11.01	16,515



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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C0.	17	26.08	Instrument Bulks - 3c #12 Teck cable	300. m	0.12	34.50	68.00	2,346	3.56	1,068	0.20	60	0.00	0	11.58	3,474
C0.	17	26.09	Instrument Bulks - I/O Panel Motor Control Terminations	128. ea	0.17	22.08	68.00	1,501	0.00	0	0.00	0	0.00	0	11.73	1,501
C0.	17	26.10	Instrument Bulks - Cable Terminations	708. ea	0.17	122.13	68.00	8,305	0.00	0	0.00	0	0.00	0	11.73	8,305
C0.	17	26.11	Instrument Bulks - Wire and cable tags	1. lot	14.38	14.38	68.00	978	125.00	125	0.00	0	0.00	0	1,102.50	1,103
C0.	17	26.12	Instrument Bulks - Pipe stands and unistrut mounts	2. ea	4.60	9.20	68.00	626	225.00	450	25.00	50	0.00	0	562.80	1,126
C0.	17	26.13	Instrument Bulks - Miscellaneous connectors	250. ea	0.09	23.00	68.00	1,564	15.00	3,750	1.00	250	0.00	0	22.26	5,564
C0.	17	26.14	Instrument Bulks - Raceways and supports (included in Electrical)	-	-	-	-	-	-	-	-	-	-	-	-	-
C0.	18	27.00	Area C0 - Motor Wiring	1. lot	744.05	744.05	68.00	50,595	31,603.00	31,603	1,000.00	1,000	0.00	0	83,198.40	83,198
C0.	18	27.01	Area C0 - Electrical infrastructure includes area grounding, general lighting, emergency lighting, heating tracing, misc power, panels, trays, misc fittings, etc	1. lot	828.00	828.00	68.00	56,304	94,500.00	94,500	2,500.00	2,500	0.00	0	153,304.00	153,304
<b>C0. - Primary Crushing Subtotal</b>						<b>52,908.05</b>		<b>3,597,747</b>		<b>3,977,922</b>		<b>256,905</b>		<b>7,854,070</b>		<b>15,686,643</b>
<b><u>D0. - Crushed Ore Stockpile And Reclaim</u></b>																
D0.	4	1.00	Stockpile concrete tunnel - Detail excavation	5,400. m3	0.07	372.60	68.00	25,337	0.00	0	3.75	20,250	0.00	0	8.44	45,587
D0.	4	1.01	Stockpile multiplate tunnel - Detail excavation	383. m3	0.07	26.43	68.00	1,797	0.00	0	3.75	1,436	0.00	0	8.44	3,233
D0.	4	1.02	Stockpile escape tunnel - Detail excavation	383. m3	0.07	26.43	68.00	1,797	0.00	0	3.75	1,436	0.00	0	8.44	3,233
D0.	4	1.03	Stockpile concrete tunnel - Backfill, granular	2,400. m3	0.12	276.00	68.00	18,768	12.00	28,800	4.00	9,600	0.00	0	23.82	57,168
D0.	4	2.00	Conveyor Transfer Towers - Detail excavation	700. m3	0.07	48.30	68.00	3,284	0.00	0	3.75	2,625	0.00	0	8.44	5,909
D0.	4	2.01	Conveyor Transfer Towers - Backfill, granular	750. m3	0.12	86.25	68.00	5,865	12.00	9,000	4.00	3,000	0.00	0	23.82	17,865
D0.	6	3.00	Stockpile tunnel Lean concrete allowance	250. m3	3.45	862.50	68.00	58,650	300.00	75,000	10.00	2,500	0.00	0	544.60	136,150
D0.	6	3.01	Stockpile tunnel Concrete footings and slab	578. m3	6.33	3,655.85	68.00	248,598	500.00	289,000	20.00	11,560	0.00	0	950.10	549,158
D0.	6	3.02	Stockpile tunnel concrete columns and pedest.als	2.2 m3	8.63	18.98	68.00	1,290	600.00	1,320	25.00	55	0.00	0	1,211.50	2,665
D0.	6	3.03	Stockpile tunnel Concrete walls	664. m3	8.63	5,727.00	68.00	389,436	620.00	411,680	25.00	16,600	0.00	0	1,231.50	817,716
D0.	6	3.04	Stockpile tunnel Concrete slab on grade and curbs	45.6 m3	5.18	235.98	68.00	16,047	460.00	20,976	15.00	684	0.00	0	826.90	37,707
D0.	6	3.05	Stockpile tunnel Concrete elevated slabs	827. m3	7.82	6,467.14	68.00	439,766	520.00	430,040	25.00	20,675	0.00	0	1,076.76	890,481
D0.	6	3.06	Stockpile tunnel Concrete equipment bases, < 1 m3	3. m3	6.33	18.98	68.00	1,290	540.00	1,620	20.00	60	0.00	0	990.10	2,970
D0.	6	3.07	Stockpile tunnel Anchor bolts	636. kg	0.08	51.20	68.00	3,481	5.00	3,180	0.50	318	0.00	0	10.97	6,979
D0.	6	3.08	Stockpile tunnel Embedded metal	6,946. kg	0.07	479.27	68.00	32,591	4.50	31,257	0.50	3,473	0.00	0	9.69	67,321
D0.	6	3.09	Stockpile tunnel Grout	2. m3	9.20	18.40	68.00	1,251	800.00	1,600	10.00	20	0.00	0	1,435.60	2,871



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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D0.	6	3.10	Escape Tunnel Lean concrete bottom of tunnel	2. m3	4.03	8.05	68.00	547	350.00	700	10.00	20	0.00	0	633.70	1,267
D0.	6	3.11	Escape Tunnel ladder	9. m	1.73	15.53	68.00	1,056	273.00	2,457	5.00	45	0.00	0	395.30	3,558
D0.	8	4.00	Escape Tunnel 32R Bolt-A-Plate, multiplate type horizontal section, 2.43m dia x 26m long	1. lot	149.50	149.50	68.00	10,166	52,500.00	52,500	2,000.00	2,000	0.00	0	64,666.00	64,666
D0.	8	5.00	Escape Tunnel 32R Bolt-A-Plate, multiplate type vertical section, 2.43m dia x 8.53m high	1. lot	97.75	97.75	68.00	6,647	41,000.00	41,000	1,500.00	1,500	0.00	0	49,147.00	49,147
D0.	8	6.00	Escape Tunnel Penthouse allowance	1. lot	138.00	138.00	68.00	9,384	15,000.00	15,000	0.00	0	0.00	0	24,384.00	24,384
D0.	8	7.00	Conveyor tunnel 56R Bolt-A-Plate, multiplate type c/w two elbows, 4.3m dia x 40.23m long	1. lot	552.00	552.00	68.00	37,536	180,000.00	180,000	3,500.00	3,500	0.00	0	221,036.00	221,036
D0.	8	8.00	Stockpile tunnel Light Structural steel, < 30 kg/m	7.87 t	26.45	208.13	68.00	14,153	5,717.00	44,987	200.00	1,574	0.00	0	7,715.60	60,713
D0.	8	8.01	Stockpile tunnel Medium Structural steel, 30 ~ 60 kg/m	9.33 t	24.15	225.27	68.00	15,318	4,343.00	40,512	180.00	1,679	0.00	0	6,165.20	57,509
D0.	8	8.02	Stockpile tunnel Heavy Structural steel, 60 ~ 90 kg/m	8.84 t	23.00	203.23	68.00	13,820	3,857.00	34,080	160.00	1,414	0.00	0	5,581.00	49,314
D0.	8	8.04	Stockpile tunnel Extra Heavy Structural steel, > 150 kg/m	31.74 t	20.70	657.02	68.00	44,677	3,177.00	100,838	150.00	4,761	0.00	0	4,734.60	150,276
D0.	8	8.06	Stockpile tunnel Steel gratings	311. m2	1.55	482.83	68.00	32,832	195.00	60,645	12.00	3,732	0.00	0	312.57	97,209
D0.	8	8.07	Stockpile tunnel Stair treads, 900mm wide c/w handrails	8. m	6.33	50.60	68.00	3,441	1,037.00	8,296	35.00	280	0.00	0	1,502.10	12,017
D0.	8	8.08	Stockpile tunnel Steel handrails c/w kick plates misc	16. m	1.73	27.60	68.00	1,877	197.00	3,152	25.00	400	0.00	0	339.30	5,429
D0.	8	8.09	Stockpile tunnel Steel ladders; w/o cage	8. m	2.30	18.40	68.00	1,251	477.00	3,816	25.00	200	0.00	0	658.40	5,267
D0.	10	8.11	Stockpile tunnel Manddoors; single	1. ea	9.20	9.20	68.00	626	1,500.00	1,500	25.00	25	0.00	0	2,150.60	2,151
D0.	12	9.00	Stockpile Reclaim Apron Feeder No.1 Feed Box [D0-PBX-005]	17,550. kg	0.05	807.30	68.00	54,896	0.08	1,404	0.03	527	4.75	83,363	7.99	140,189
D0.	11	9.01	Stockpile Reclaim Apron Feeder No.1 Feed Chute [D0-CHU-006]	9,120. kg	0.06	524.40	68.00	35,659	0.08	730	0.03	274	4.75	43,320	8.77	79,982
D0.	11	9.02	Stockpile Reclaim Apron Feeder No.1 Feed Chute AR 12 Liner [D0-CHU-006]	4,500. kg	0.04	181.13	68.00	12,317	0.08	360	0.03	135	4.50	20,250	7.35	33,062
D0.	12	10.00	Stockpile Reclaim Apron Feeder No. 1 15 kW 1,200 mm x 5,500 mm [D0-FDR-004]	1. ea	460.00	460.00	68.00	31,280	700.00	700	200.00	200	263,000.00	263,000 Q	295,180.00	295,180
D0.	11	10.01	Stockpile Reclaim Apron Feeder No.1 Discharge Chute [D0-CHU-007]	7,640. kg	0.06	439.30	68.00	29,872	0.08	611	0.03	229	4.75	36,290	8.77	67,003
D0.	11	10.02	Stockpile Reclaim Apron Feeder No.1 Discharge Chute AR 12 Liner [D0-CHU-007]	2,270. kg	0.04	91.37	68.00	6,213	0.08	182	0.03	68	4.50	10,215	7.35	16,678
D0.	11	10.03	Stockpile Reclaim Apron Feeder No.1 Fines Chute [D0-CHU-008]	1,370. kg	0.06	78.78	68.00	5,357	0.08	110	0.03	41	4.75	6,508	8.77	12,015
D0.	12	11.00	Stockpile Reclaim Apron Feeder No.2 Feed Box [D0-PBX-009]	17,550. kg	0.05	807.30	68.00	54,896	0.08	1,404	0.03	527	4.75	83,363	7.99	140,189



Morrison Copper Gold Project  
Feasibility Study

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Rev B5

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D0.	11	11.01	Stockpile Reclaim Apron Feeder No.2 Feed Chute [D0-CHU-010]	9,120. kg	0.06	524.40	68.00	35,659	0.08	730	0.03	274	4.75	43,320	8.77	79,982
D0.	11	11.02	Stockpile Reclaim Apron Feeder No.2 Feed Chute AR 12 Liner [D0-CHU-010]	4,500. kg	0.04	181.13	68.00	12,317	0.08	360	0.03	135	4.50	20,250	7.35	33,062
D0.	12	12.00	Stockpile Reclaim Apron Feeder No. 2 15 kW 1,200 mm x 5,500 mm [D0-FDR-008]	1. ea	460.00	460.00	68.00	31,280	700.00	700	200.00	200	263,000.00	263,000 Q	295,180.00	295,180
D0.	11	12.01	Stockpile Reclaim Apron Feeder No.2 Discharge Chute [D0-CHU-011]	7,640. kg	0.06	439.30	68.00	29,872	0.08	611	0.03	229	4.75	36,290	8.77	67,003
D0.	11	12.02	Stockpile Reclaim Apron Feeder No.2 Discharge Chute AR 12 Liner [D0-CHU-011]	2,270. kg	0.04	91.37	68.00	6,213	0.08	182	0.03	68	4.50	10,215	7.35	16,678
D0.	11	12.03	Stockpile Reclaim Apron Feeder No.2 Fines Chute [D0-CHU-012]	1,370. kg	0.06	78.78	68.00	5,357	0.08	110	0.03	41	4.75	6,508	8.77	12,015
D0.	12	13.00	Stockpile Reclaim Apron Feeder No.3 Feed Box [D0-PBX-013]	17,550. kg	0.05	807.30	68.00	54,896	0.08	1,404	0.03	527	4.75	83,363	7.99	140,189
D0.	11	13.01	Stockpile Reclaim Apron Feeder No.3 Feed Chute [D0-CHU-014]	9,120. kg	0.06	524.40	68.00	35,659	0.08	730	0.03	274	4.75	43,320	8.77	79,982
D0.	11	13.02	Stockpile Reclaim Apron Feeder No.3 Feed Chute AR 12 Liner [D0-CHU-014]	4,500. kg	0.05	207.00	68.00	14,076	0.08	360	0.03	135	4.75	21,375	7.99	35,946
D0.	12	14.00	Stockpile Reclaim Apron Feeder No. 3 15 kW 1,200 mm x 5,500 mm [D0-FDR-012]	1. ea	460.00	460.00	68.00	31,280	700.00	700	200.00	200	263,000.00	263,000 Q	295,180.00	295,180
D0.	11	14.01	Stockpile Reclaim Apron Feeder No.3 Discharge Chute [D0-CHU-015]	7,640. kg	0.06	439.30	68.00	29,872	0.08	611	0.03	229	4.75	36,290	8.77	67,003
D0.	11	14.02	Stockpile Reclaim Apron Feeder No.3 Discharge Chute AR 12 Liner [D0-CHU-015]	2,270. kg	0.05	104.42	68.00	7,101	0.08	182	0.03	68	4.75	10,783	7.99	18,133
D0.	11	14.03	Stockpile Reclaim Apron Feeder No.3 Fines Chute [D0-CHU-016]	1,370. kg	0.06	78.78	68.00	5,357	0.08	110	0.03	41	4.75	6,508	8.77	12,015
D0.	12	15.00	Primary Sizing Screen Feed Conveyor 1,372 mm (54") x 201,300 mm, c/w motor, walkway and gallery [D0-CNV-028]	201.3 m	20.70	4,166.91	68.00	283,350	50.00	10,065	160.00	32,208	4,595.13	925,000 Q	6,212.73	1,250,623
D0.	11	15.01	Primary Sizing Screen Feed Conveyor Head Chute 54" [E1-CHU-019]	910. kg	0.06	52.33	68.00	3,558	0.08	73	0.03	27	4.75	4,323	8.77	7,981
D0.	11	15.02	Primary Sizing Screen Feed Conveyor Head Chute AR 12 Liner [E1-CHU-019]	760. kg	0.05	34.96	68.00	2,377	0.08	61	0.03	23	4.75	3,610	7.99	6,071
D0.	12	16.00	Primary Sizing Screen Belt Scale 0.5 kw [D0-SCB-003]	1. ea	51.75	51.75	68.00	3,519	30.00	30	25.00	25	36,500.00	36,500	40,074.00	40,074
D0.	12	17.00	Stockpile Area Sump Pump 100 mm, c/w 7.5 kW motor [D0-PSU-017]	1. ea	55.20	55.20	68.00	3,754	30.00	30	25.00	25	12,500.00	12,500	16,308.60	16,309



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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D0.	13	18.00	CS Std wt square cut groove ends Pipe, 100 mm [CABG61]	20. m	1.55	30.94	68.00	2,104	39.40	788	2.40	48	0.00	0	147.00	2,940
D0.	13	18.01	CS Std wt square cut groove ends Flanges, 100 mm [CABG61]	1. ea	1.47	1.47	68.00	100	405.00	405	24.30	24	0.00	0	529.40	529
D0.	13	18.02	CS Std wt square cut groove ends Elbows, 100 mm [CABG61]	3. ea	1.47	4.42	68.00	300	85.00	255	5.10	15	0.00	0	190.20	571
D0.	13	18.03	CS Std wt square cut groove ends Tees, 100 mm [CABG61]	1. ea	2.23	2.23	68.00	152	132.00	132	8.00	8	0.00	0	291.71	292
D0.	13	18.04	CS Std wt square cut groove ends Bolt Ups, 100 mm [CABG61]	2. ea	1.38	2.76	68.00	188	21.00	42	1.30	3	0.00	0	116.14	232
D0.	13	18.06	Ball Valve Ball Valve, 25 mm [V501]	1. ea	1.38	1.38	68.00	94	0.00	0	1.40	1	22.00	22	117.24	117
D0.	14	19.00	Air Handling Unit - Direct Gas Fired - Stockpile Reclaim 25,000 cfm [D0-AHU-002]	1. ea	34.50	34.50	68.00	2,346	0	0	1,500.00	1,500	37,600.00	37,600 Q	41,446.00	41,446
D0.	12	19.01	Dust Collector - Stockpile Reclaim 22,000 cfm 0.2 kw [D0-BAG-002]	1. ea	404.80	404.80	68.00	27,526	0.00	0	2,500.00	2,500	104,000.00	104,000 Q	134,026.40	134,026
D0.	12	19.02	Dust Ducting Stockpile Reclaim [D0-DUC-002]	14,000. kg	0.16	2,240.00	68.00	152,320	15.65	219,100	0.80	11,200	0.00	0 Q	27.33	382,620
D0.	12	19.03	Exhaust Fan - Dust Collector - Stockpile Reclaim 22,000 cfm 55.94 kw (Material Cost included with dust collector) [D0-FAN-006]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	0.00	0 Q	1,401.20	1,401
D0.	12	19.04	Exhaust Fan - Tunnel 4,000 cfm 3.73 kw [D0-FAN-007]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	3,447.00	3,447 Q	4,092.60	4,093
D0.	12	19.05	Screw Conveyor - Dust Collector - Stockpile Reclaim 3.73 kw (Material Cost included with dust collector) [D0-SCR-001]	1. ea	23.00	23.00	68.00	1,564	100.00	100	50.00	50	0.00	0 Q	1,714.00	1,714
D0.	14	20.00	Exhaust Fan - Dust Collector - Stockpile Reclaim - 22,000 cfm included with Dust Collector [D0-FAN-006]	-	-	-	-	-	-	-	-	-	-	-	-	-
D0.	14	21.00	Exhaust Fan - Tunnel 4000 cfm [D0-FAN-007]	1. ea	9.20	9.20	68.00	626	10.00	10	5.00	5	3,447.00	3,447 Q	4,087.60	4,088
D0.	14	22.00	Rotary Valve - Dust Collector - Stockpile Reclaim - 8" dia included with Dust Collector [D0-FAN-007]	-	-	-	-	-	-	-	-	-	-	-	-	-
D0.	14	23.00	Fire Protection - Auto Sprinklers Apron Fdr Floor [D0-WSS-XXX]	50. ea	7.50	375.00	68.00	25,500	800.00	40,000	0.00	0	0.00	0	1,310.00	65,500
D0.	14	23.01	Fire Protection - Fire hoses [D0-WSS-XXX]	1. sum	120.00	120.00	68.00	8,160	8,000.00	8,000	0.00	0	0.00	0	16,160.00	16,160
D0.	14	23.02	Fire Protection - Fire Extinguishers [D0-WSS-XXX]	5. ea	4.00	20.00	68.00	1,360	400.00	2,000	0.00	0	0.00	0	672.00	3,360
D0.	14	23.03	Fire Protection - Misc Fire Protection [D0-WSS-XXX]	1. sum	80.00	80.00	68.00	5,440	6,000.00	6,000	0.00	0	0.00	0	11,440.00	11,440
D0.	17	24.00	Field Instruments - Speed Sensor Supplied by Mechanical [D0-SE-0306]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250



Morrison Copper Gold Project  
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Rev B5

Project No: 0652720100

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D0.	17	24.01	Field Instruments - Load Cell Weighing System Supplied by Mechanical [D0-WE-0306]	1. ea	13.80	13.80	68.00	938	0.00	0	15.00	15	0.00	0	953.40	953
D0.	17	24.02	Field Instruments - Weigh Scale Transmitter Supplied by Mechanical [D0-WIT-0306]	1. ea	4.60	4.60	68.00	313	0.00	0	15.00	15	0.00	0	327.80	328
D0.	17	24.03	Field Instruments - Speed Switch Supplied with Conveyor [D0-SSL-0310]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.04	Field Instruments - Pull Cord Switch Supplied with Conveyor [D0-HSS-0311C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.05	Field Instruments - Pull Cord Switch Supplied with Conveyor [D0-HSS-0311A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.06	Field Instruments - Pull Cord Switch Supplied with Conveyor [D0-HSS-0311D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.07	Field Instruments - Pull Cord Switch Supplied with Conveyor [D0-HSS-0311B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.08	Field Instruments - Belt Drift Switch Supplied with Conveyor [D0-ZS-0312D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.09	Field Instruments - Belt Drift Switch Supplied with Conveyor [D0-ZS-0312B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.10	Field Instruments - Belt Drift Switch Supplied with Conveyor [D0-ZS-0312A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.11	Field Instruments - Belt Drift Switch Supplied with Conveyor [D0-ZS-0312C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.12	Field Instruments - Warning Horn [D0-HN-0314]	1. ea	2.30	2.30	68.00	156	0.00	0	10.00	10	250.00	250	416.40	416
D0.	17	24.13	Field Instruments - Capacitance Level Switch [D0-LSH-0401]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	1,600.00	1,600	1,765.76	1,766
D0.	17	24.14	Field Instruments - Capacitance Level Element; material cost included Capacitance Level Switch 12" x 12" [D0-LE-0401]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D0.	17	24.15	Field Instruments - Warning Horn [D0-HN-0402A]	1. ea	2.30	2.30	68.00	156	0.00	0	15.00	15	250.00	250	421.40	421
D0.	17	24.16	Field Instruments - Warning Horn [D0-HN-0402D]	1. ea	2.30	2.30	68.00	156	0.00	0	15.00	15	250.00	250	421.40	421
D0.	17	24.17	Field Instruments - Warning Horn [D0-HN-0402B]	1. ea	2.30	2.30	68.00	156	0.00	0	15.00	15	250.00	250	421.40	421
D0.	17	24.18	Field Instruments - Warning Horn [D0-HN-0402C]	1. ea	2.30	2.30	68.00	156	0.00	0	15.00	15	250.00	250	421.40	421
D0.	17	24.19	Field Instruments - Speed Controller Supplied by Electrical [D0-SC-0406C]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D0.	17	24.20	Field Instruments - Speed Sensor Supplied with Conveyor [D0-SE-0406]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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D0.	17	24.21	Field Instruments - Load Cell Weighing System Supplied with Conveyor [D0-WE-0406]	1. ea	13.80	13.80	68.00	938	0.00	0	15.00	15	0.00	0	953.40	953
D0.	17	24.22	Field Instruments - Weigh Scale Transmitter Supplied with Conveyor [D0-WIT-0406]	1. ea	4.60	4.60	68.00	313	0.00	0	15.00	15	0.00	0	327.80	328
D0.	17	24.23	Field Instruments - Speed Controller Supplied by Electrical [D0-SC-0406B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D0.	17	24.24	Field Instruments - Speed Controller Supplied by Electrical [D0-SC-0406A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D0.	17	24.25	Field Instruments - Capacitance Level Switch [D0-LSH-0407]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	1,600.00	1,600	1,765.76	1,766
D0.	17	24.26	Field Instruments - Capacitance Level Element; material cost included Capacitance Level Switch 12" x 12" [D0-LE-0407]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D0.	17	24.27	Field Instruments - Capacitance Level Switch [D0-LSH-0408]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	1,600.00	1,600	1,765.76	1,766
D0.	17	24.28	Field Instruments - Capacitance Level Element; material cost included Capacitance Level Switch 12" x 12" [D0-LE-0408]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D0.	17	24.29	Field Instruments - Capacitance Level Element; material cost included Capacitance Level Switch 12" x 12" [D0-LE-0409]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D0.	17	24.30	Field Instruments - Capacitance Level Switch [D0-LSH-0409]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	1,600.00	1,600	1,765.76	1,766
D0.	17	24.31	Field Instruments - Pull Cord Switch Supplied with Conveyor [D0-HSS-0410B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.32	Field Instruments - Pull Cord Switch Supplied with Conveyor [D0-HSS-0410A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.33	Field Instruments - Belt Drift Switch Supplied with Conveyor [D0-ZS-0411A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.34	Field Instruments - Belt Drift Switch Supplied with Conveyor [D0-ZS-0411B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.35	Field Instruments - Warning Horn [D0-HN-0412A]	1. ea	2.30	2.30	68.00	156	0.00	0	15.00	15	250.00	250	421.40	421
D0.	17	24.36	Field Instruments - Pull Cord Switch Supplied with Conveyor [D0-HSS-0413A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.37	Field Instruments - Pull Cord Switch Supplied with Conveyor [D0-HSS-0413B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156





Morrison Copper Gold Project  
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Rev B5

Project No: 0652720100

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D0.	17	24.38	Field Instruments - Belt Drift Switch Supplied with Conveyor [D0-ZS-0414B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.39	Field Instruments - Belt Drift Switch Supplied with Conveyor [D0-ZS-0414A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.40	Field Instruments - Warning Horn [D0-HN-0415A]	1. ea	2.30	2.30	68.00	156	0.00	0	10.00	10	250.00	250	416.40	416
D0.	17	24.41	Field Instruments - Pull Cord Switch Supplied with Conveyor [D0-HSS-0416A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.42	Field Instruments - Pull Cord Switch Supplied with Conveyor [D0-HSS-0416B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.43	Field Instruments - Belt Drift Switch Supplied with Conveyor [D0-ZS-0417B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.44	Field Instruments - Belt Drift Switch Supplied with Conveyor [D0-ZS-0417A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.45	Field Instruments - Warning Horn [D0-HN-0418A]	1. ea	2.30	2.30	68.00	156	0.00	0	15.00	15	250.00	250	421.40	421
D0.	17	24.46	Field Instruments - Speed Switch Supplied with Conveyor [D0-SSL-0419]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.47	Field Instruments - Pull Cord Switch Supplied with Conveyor [D0-HSS-0420A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.48	Field Instruments - Pull Cord Switch Supplied with Conveyor [D0-HSS-0420C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.49	Field Instruments - Pull Cord Switch Supplied with Conveyor [D0-HSS-0420B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.50	Field Instruments - Pull Cord Switch Supplied with Conveyor [D0-HSS-0420D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.51	Field Instruments - Belt Drift Switch Supplied with Conveyor [D0-ZS-0421D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.52	Field Instruments - Belt Drift Switch Supplied with Conveyor [D0-ZS-0421C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.53	Field Instruments - Belt Drift Switch Supplied with Conveyor [D0-ZS-0421A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.54	Field Instruments - Belt Drift Switch Supplied with Conveyor [D0-ZS-0421B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.55	Field Instruments - Conductivity Level Switch Supplied with Pump [D0-LSL-0422]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.56	Field Instruments - Conductivity Level Switch Supplied with Pump [D0-LSH-0422]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156



Morrison Copper Gold Project  
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Rev B5

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D0.	17	24.57	Field Instruments - Conductivity Level Switch Supplied with Pump [D0-LSHH-0422]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D0.	17	24.58	Field Instruments - Capacitance Level Element; material cost included Capacitance Level Switch 12" x 12" [D0-LE-0533]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D0.	17	24.59	Field Instruments - Capacitance Level Switch [D0-LSH-0533]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	1,600.00	1,600	1,765.76	1,766
D0.	17	24.60	Field Instruments - Warning Horn [D0-HN-0534]	1. ea	2.30	2.30	68.00	156	0.00	0	10.00	10	250.00	250	416.40	416
D0.	17	24.61	Field Instruments - Pressure Switch [D0-PSL-2131]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	400.00	400	555.76	556
D0.	17	24.62	Field Instruments - Pressure Relief Valve Supplied by Mechanical [D0-PRV-2132]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
D0.	17	24.63	Field Instruments - Pressure Transmitter [D0-PIT-2135]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
D0.	17	25.00	Instrument Bulks - Analog Junction Box size 24" x 36"	1. ea	4.60	4.60	68.00	313	3,000.00	3,000	15.00	15	0.00	0	3,327.80	3,328
D0.	17	25.01	Instrument Bulks - Discrete Junction Box size 24" x 36"	4. ea	4.60	18.40	68.00	1,251	3,000.00	12,000	15.00	60	0.00	0	3,327.80	13,311
D0.	17	25.02	Instrument Bulks - 24 Pair #18 Armored Instrument cable	150. m	0.25	37.95	68.00	2,581	33.34	5,001	2.00	300	0.00	0	52.54	7,882
D0.	17	25.04	Instrument Bulks - 1 Pair #16 Armored Instrument cable	600. m	0.02	13.80	68.00	938	3.98	2,388	0.25	150	0.00	0	5.79	3,476
D0.	17	25.05	Instrument Bulks - 20c #14 Teck cable	1,200. m	0.24	289.80	68.00	19,706	10.85	13,020	0.50	600	0.00	0	27.77	33,326
D0.	17	25.07	Instrument Bulks - 3c #14 Teck cable	3,000. m	0.12	345.00	68.00	23,460	2.99	8,970	0.20	600	0.00	0	11.01	33,030
D0.	17	25.08	Instrument Bulks - 3c #12 Teck cable	250. m	0.12	28.75	68.00	1,955	3.56	890	0.20	50	0.00	0	11.58	2,895
D0.	17	25.09	Instrument Bulks - I/O Panel Motor Control Terminations	200. ea	0.17	34.50	68.00	2,346	0.00	0	0.00	0	0.00	0	11.73	2,346
D0.	17	25.10	Instrument Bulks - Cable Terminations	1,126. ea	0.17	194.24	68.00	13,208	0.00	0	0.00	0	0.00	0	11.73	13,208
D0.	17	25.11	Instrument Bulks - Wire and cable tags	1. lot	14.38	14.38	68.00	978	125.00	125	0.00	0	0.00	0	1,102.50	1,103
D0.	17	25.12	Instrument Bulks - Pipe stands and unistrut mounts	4. ea	4.60	18.40	68.00	1,251	225.00	900	25.00	100	0.00	0	562.80	2,251
D0.	17	25.13	Instrument Bulks - Miscellaneous connectors	250. ea	0.09	23.00	68.00	1,564	15.00	3,750	1.00	250	0.00	0	22.26	5,564
D0.	17	25.14	Instrument Bulks - Raceways and supports (included in Electrical)	-	-	-	-	-	-	-	-	-	-	-	-	-
D0.	13	26.00	Pipe supports allowance @ 10m o.c.	2. ea	1.73	3.45	68.00	235	250.00	500	15.00	30	0.00	0	382.30	765
D0.	13	26.01	Pipe tags, etc Pipe Tags, Etc	1. lot	1.15	1.15	68.00	78	100.00	100	6.00	6	0.00	0	184.20	184
D0.	18	26.02	Area D0 - Motor Wiring	1. lot	715.30	715.30	68.00	48,640	42,952.00	42,952	1,250.00	1,250	0.00	0	92,842.40	92,842
D0.	18	26.03	Area D0 - Electrical infrastructure includes area grounding, general lighting, emergency lighting, heating tracing, misc power, panels, trays, misc fittings, etc	1. lot	1,138.50	1,138.50	68.00	77,418	131,500.00	131,500	1,500.00	1,500	0.00	0	210,418.00	210,418
<b>D0. - Crushed Ore Stockpile And Reclaim Subtotal</b>						<b>39,808.27</b>		<b>2,706,962</b>		<b>2,417,540</b>		<b>173,481</b>		<b>2,533,426</b>		<b>7,831,409</b>



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

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<b><u>D1. - Secondary Crushing</u></b>																
D1.	11	1.00	Primary Sizing Splitter Chute [D2-CHU-004]	2,770. kg	0.06	159.28	68.00	10,831	0.08	222	0.03	83	4.75	13,158	8.77	24,293
D1.	11	1.01	Primary Sizing Splitter Chute AR 12 Liner [D2-CHU-004]	1,500. kg	0.04	60.38	68.00	4,106	0.08	120	0.03	45	4.50	6,750	7.35	11,021
D1.	12	2.00	Primary Sizing Screen No.1 26 kW 2,700 mm x 8,000 mm [E1-SCN-001]	1. ea	345.00	345.00	68.00	23,460	500.00	500	300.00	300	317,227.00	317,227 Q	341,487.00	341,487
D1.	12	3.00	Primary Sizing Screen No.1 Media Package [E1-SCN-001]	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	47,554.00	47,554 Q	47,554.00	47,554
D1.	12	4.00	Primary Sizing Screen No.1 Dust Enclosure [E1-SCN-001]	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	25,075.00	25,075 Q	25,075.00	25,075
D1.	11	4.01	Primary Sizing Screen No.1 O/S Discharge Chute [E1-CHU-034]	2,410. kg	0.06	138.58	68.00	9,423	0.08	193	0.03	72	4.75	11,448	8.77	21,136
D1.	11	4.02	Primary Sizing Screen No.1 O/S Discharge Chute AR 12 Liner [E1-CHU-034]	3,340. kg	0.04	134.44	68.00	9,142	0.08	267	0.03	100	4.50	15,030	7.35	24,539
D1.	11	4.03	Primary Sizing Screen No.1 U/S Discharge Chute [E1-CHU-036]	13,650. kg	0.06	784.88	68.00	53,372	0.08	1,092	0.03	410	4.75	64,838	8.77	119,711
D1.	11	4.04	Primary Sizing Screen No.1 U/S Discharge Chute AR 12 Liner [E1-CHU-036]	16,800. kg	0.04	676.20	68.00	45,982	0.08	1,344	0.03	504	4.50	75,600	7.35	123,430
D1.	12	5.00	Primary Sizing Screen No.2 26 kW 2,700 mm x 8,000 mm [E1-SCN-002]	1. ea	345.00	345.00	68.00	23,460	500.00	500	300.00	300	317,227.00	317,227 Q	341,487.00	341,487
D1.	12	6.00	Primary Sizing Screen No.2 Media Package [E1-SCN-002]	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	47,554.00	47,554 Q	47,554.00	47,554
D1.	12	7.00	Primary Sizing Screen No.2 Dust Enclosure [E1-SCN-002]	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	25,075.00	25,075 Q	25,075.00	25,075
D1.	11	7.01	Primary Sizing Screen No.2 O/S Discharge Chute [E1-CHU-035]	2,410. kg	0.06	138.58	68.00	9,423	0.08	193	0.03	72	4.75	11,448	8.77	21,136
D1.	11	7.02	Primary Sizing Screen No.2 O/S Discharge Chute AR 12 Liner [E1-CHU-035]	3,340. kg	0.04	134.44	68.00	9,142	0.08	267	0.03	100	4.50	15,030	7.35	24,539
D1.	11	7.03	Primary Sizing Screen No.2 U/S Discharge Chute [E1-CHU-037]	13,650. kg	0.06	784.88	68.00	53,372	0.08	1,092	0.03	410	4.75	64,838	8.77	119,711
D1.	11	7.04	Primary Sizing Screen No.2 U/S Discharge Chute AR 12 Liner [E1-CHU-037]	16,800. kg	0.04	676.20	68.00	45,982	0.08	1,344	0.03	504	4.50	75,600	7.35	123,430
D1.	12	8.00	Primary Sizing Screen Over Size Transfer Conveyor 1,372 mm (54") x 10,000 mm, c/w 15kw motor, walkway and gallery [E1-CNV-004]	10. m	31.05	310.50	68.00	21,114	50.00	500	150.00	1,500	8,600.00	86,000 Q	10,911.40	109,114
D1.	11	8.01	Primary Sizing Screen O/S Transfer Conveyor Head Chute 54" [E1-CHU-021]	910. kg	0.06	52.33	68.00	3,558	0.08	73	0.03	27	4.75	4,323	8.77	7,981
D1.	11	8.02	Primary Sizing Screen O/S Transfer Conveyor Head Chute AR 12 Liner [E1-CHU-021]	760. kg	0.04	30.59	68.00	2,080	0.08	61	0.03	23	4.50	3,420	7.35	5,584



Morrison Copper Gold Project  
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Rev B5

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D1.	12	9.00	Primary Sizing Screen Under Size Transfer Conveyor 1,372 mm (54") x 11,500 mm, c/w 15kw motor, walkway and gallery [E1-CNV-005]	11.5 m	31.05	357.08	68.00	24,281	50.00	575	150.00	1,725	7,478.26	86,000 Q	9,789.66	112,581
D1.	11	9.01	Primary Sizing Screen U/S Transfer Conveyor Head Chute 54" [E1-CHU-022]	910. kg	0.06	52.33	68.00	3,558	0.08	73	0.03	27	4.75	4,323	8.77	7,981
D1.	11	9.02	Primary Sizing Screen U/S Transfer Conveyor Head Chute AR 12 Liner [E1-CHU-022]	760. kg	0.04	30.59	68.00	2,080	0.08	61	0.03	23	4.50	3,420	7.35	5,584
D1.	12	10.00	Cone Crusher Surge Bin Feed Conveyor 1,372 mm (54") x 100,300 mm, c/w 56kw motor, walkway and gallery [D1-CNV-002]	100.3 m	23.00	2,306.90	68.00	156,869	50.00	5,015	150.00	15,045	6,231.31	625,000 Q	7,995.31	801,929
D1.	11	10.01	Cone Crusher Surge Bin Feed Conveyor Head Chute 54" [D1-CHU-018]	910. kg	0.06	52.33	68.00	3,558	0.08	73	0.03	27	4.75	4,323	8.77	7,981
D1.	11	10.02	Cone Crusher Surge Bin Feed Conveyor Head Chute AR 12 Liner [D1-CHU-018]	760. kg	0.04	30.59	68.00	2,080	0.08	61	0.03	23	4.50	3,420	7.35	5,584
D1.	12	11.00	Self Cleaning Belt Magnet 10 kw [E1-MGT-001]	1. ea	69.00	69.00	68.00	4,692	100.00	100	50.00	50	42,000.00	42,000 Q	46,842.00	46,842
D1.	12	12.00	Cone Crusher Metal Detector 10 kw [D1-MED-001]	1. ea	23.00	23.00	68.00	1,564	25.00	25	25.00	25	16,000.00	16,000	17,614.00	17,614
D1.	12	13.00	Cone Crusher Belt Scale 0.5 kw [D1-SCB-001]	1. ea	51.75	51.75	68.00	3,519	30.00	30	25.00	25	36,500.00	36,500	40,074.00	40,074
D1.	12	14.00	Cone Crusher Surge Bin 160 tonne [D1-BIN-001]	26,746. kg	0.05	1,230.32	68.00	83,661	0.08	2,140	0.03	802	4.75	127,044	7.99	213,647
D1.	12	14.01	Cone Crusher Surge Bin AR 12 Liner [D1-BIN-001]	28,800. kg	0.04	1,159.20	68.00	78,826	0.08	2,304	0.03	864	4.75	136,800	7.60	218,794
D1.	11	14.02	Cone Crusher Surge Bin Discharge Chute [D1-CHU-024]	1,110. kg	0.06	63.83	68.00	4,340	0.08	89	0.03	33	4.75	5,273	8.77	9,735
D1.	11	14.03	Cone Crusher Surge Bin Discharge Chute AR 12 Liner [D1-CHU-024]	2,550. kg	0.04	102.64	68.00	6,979	0.08	204	0.03	77	4.50	11,475	7.35	18,735
D1.	12	15.00	Cone Crusher Belt Feeder No. 1 10 kw 1,524 mm (60") x 11,000 mm [D1-FDR-001]	1. ea	345.00	345.00	68.00	23,460	800.00	800	450.00	450	205,000.00	205,000	229,710.00	229,710
D1.	11	15.01	Cone Crusher No.1 Belt Feeder Head Chute 60" [D1-CHU-030]	1,020. kg	0.06	58.65	68.00	3,988	0.08	82	0.03	31	4.75	4,845	8.77	8,945
D1.	11	15.02	Cone Crusher No.1 Belt Feeder Head Chute AR 12 Liner [D1-CHU-030]	840. kg	0.04	33.81	68.00	2,299	0.08	67	0.03	25	4.50	3,780	7.35	6,171
D1.	12	16.00	Cone Crusher Belt Feeder No. 2 10 kw 1,524 mm (60") x 11,000 mm [D1-FDR-006]	1. ea	345.00	345.00	68.00	23,460	800.00	800	450.00	450	205,000.00	205,000	229,710.00	229,710
D1.	11	16.01	Cone Crusher No.2 Belt Feeder Head Chute 60" [D1-CHU-031]	1,020. kg	0.06	58.65	68.00	3,988	0.08	82	0.03	31	4.75	4,845	8.77	8,945
D1.	11	16.02	Cone Crusher No.2 Belt Feeder Head Chute AR 12 Liner [D1-CHU-031]	840. kg	0.04	33.81	68.00	2,299	0.08	67	0.03	25	4.50	3,780	7.35	6,171
D1.	12	17.00	Cone Crusher No.1 MP 1000 c/w 750 kw motor with drive guard and crusher automation control [D1-CRU-001]	1. ea	4,255.00	4,255.00	68.00	289,340	7,500.00	7,500	2,800.00	2,800	4,549,955.00	4,549,955 Q	4,849,595.00	4,849,595



Morrison Copper Gold Project  
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Rev B5

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D1.	12	17.01	Cone Crusher No.1 Lube Unit 7.5 kw included [D1-LUB-037]	-	-	-	-	-	-	-	-	-	-	-	-	-
D1.	12	17.02	Cone Crusher Lubrication Cooler No. 1 5 kw included [D1-COO-001]	-	-	-	-	-	-	-	-	-	-	-	-	-
D1.	11	17.03	Cone Crusher No.1 Discharge Chute [D1-CHU-041]	750. kg	0.06	43.13	68.00	2,933	0.08	60	0.03	23	4.75	3,563	8.77	6,578
D1.	12	18.00	Cone Crusher No.2 MP 1000 c/w 750 kw motor with drive guard and crusher automation control [D1-CRU-002]	1. ea	4,255.00	4,255.00	68.00	289,340	7,500.00	7,500	2,800.00	2,800	4,549,955.00	4,549,955 Q	4,849,595.00	4,849,595
D1.	12	18.01	Cone Crusher No.2 Lube Unit 7.5 kw included [D1-LUB-040]	-	-	-	-	-	-	-	-	-	-	-	-	-
D1.	12	18.02	Cone Crusher Lubrication Cooler No. 2 5 kw included [D1-COO-003]	-	-	-	-	-	-	-	-	-	-	-	-	-
D1.	11	18.03	Cone Crusher No.2 Discharge Chute [D1-CHU-042]	750. kg	0.06	43.13	68.00	2,933	0.08	60	0.03	23	4.75	3,563	8.77	6,578
D1.	12	19.00	Dust Collector - Sec Screening 55,000 cfm 0.2 [E2-BAG-006]	1. ea	517.50	517.50	68.00	35,190	2,000.00	2,000	2,500.00	2,500	202,700.00	202,700 Q	242,390.00	242,390
D1.	14	19.01	Dust Ducting - Sec Screening [E2-DUC-004]	25,000. kg	0.15	3,750.00	68.00	255,000	15.75	393,750	0.80	20,000	0.00	0	26.75	668,750
D1.	14	19.02	Exhaust Fan - Dust Collector Sec Screening 55,000 cfm 75 kW (Material Cost included with dust collector) [E2-FAN-032]	1. ea	18.40	18.40	68.00	1,251	100.00	100	40.00	40	0.00	0	1,391.20	1,391
D1.	14	19.03	Screw Conveyor - Dust Collector Sec Screening 3.73 kw (Material Cost included with dust collector) [E2-SCR-003]	1. ea	23.00	23.00	68.00	1,564	100.00	100	40.00	40	0.00	0	1,704.00	1,704
D1.	14	19.04	Rotary Valve - Dust Collector Sec Screening 8" dia 0.75 kW (Material Cost included with dust collector) [E2-VLV-004]	1. ea	13.80	13.80	68.00	938	10.00	10	5.00	5	0.00	0	953.40	953
D1.	14	20.00	Fire Protection (Primary Sizing Screen Feed Conveyor In Gallery) - Auto Sprinklers From Reclaim Thru Mill [D1-WSS-XXX]	50. ea	5.10	254.78	68.00	17,325	346.50	17,325	10.00	500	0.00	0	703.00	35,150
D1.	14	20.01	Fire Protection (Primary Sizing Screen Feed Conveyor In Gallery) - Fire Hoses [D1-WSS-XXX]	3. ea	50.44	151.32	68.00	10,290	3,430.00	10,290	10.00	30	0.00	0	6,870.00	20,610
D1.	14	20.02	Fire Protection (Primary Sizing Screen Feed Conveyor In Gallery) - Fire Extinguishers [D1-WSS-XXX]	3. ea	3.68	11.03	68.00	750	250.00	750	10.00	30	0.00	0	510.00	1,530
D1.	14	20.03	Fire Protection (Cone Crusher Surge Bin Feed Conveyor In Gallery) - Auto Sprinklers From Reclaim Thru Mill [D1-WSS-XXX]	28. ea	5.10	142.68	68.00	9,702	346.50	9,702	10.00	280	0.00	0	703.00	19,684
D1.	14	20.04	Fire Protection (Cone Crusher Surge Bin Feed Conveyor In Gallery) - Fire Hoses [D1-WSS-XXX]	1. ea	50.44	50.44	68.00	3,430	3,430.00	3,430	10.00	10	0.00	0	6,870.00	6,870
D1.	14	20.05	Fire Protection (Cone Crusher Surge Bin Feed Conveyor In Gallery) - Fire Extinguishers [D1-WSS-XXX]	1. ea	3.68	3.68	68.00	250	250.00	250	10.00	10	0.00	0	510.00	510



Morrison Copper Gold Project  
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Rev B5

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D1.	14	20.06	Fire Protection (Take Up Towers Conveyor In Gallery) - Auto Sprinklers From Reclaim Thru Mill [D1-WSS-XXX]	1. ea	5.10	5.10	68.00	347	346.50	347	10.00	10	0.00	0	703.00	703
D1.	14	20.07	Fire Protection (Take Up Towers Conveyor In Gallery) - Fire Hoses [D1-WSS-XXX]	4. ea	50.44	201.76	68.00	13,720	3,430.00	13,720	10.00	40	0.00	0	6,870.00	27,480
D1.	14	20.08	Fire Protection (Take Up Towers Conveyor In Gallery) - Fire Extinguishers [D1-WSS-XXX]	8. ea	3.68	29.41	68.00	2,000	250.00	2,000	20.00	160	0.00	0	520.00	4,160
D1.	17	21.00	Field Instruments - Capacitance Level Switch [D1-LSH-0501]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	1,600.00	1,600	1,765.76	1,766
D1.	17	21.01	Field Instruments - Capacitance Level Element material cost included with Capacitance Level Switch 12" x 12" [D1-LE-0501]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D1.	17	21.02	Field Instruments - Warning Horn [D1-HN-0502A]	1. ea	2.30	2.30	68.00	156	0.00	0	10.00	10	250.00	250	416.40	416
D1.	17	21.03	Field Instruments - Warning Horn [D1-HN-0502B]	1. ea	2.30	2.30	68.00	156	0.00	0	10.00	10	250.00	250	416.40	416
D1.	17	21.04	Field Instruments - Warning Horn [D1-HN-0502C]	1. ea	2.30	2.30	68.00	156	0.00	0	10.00	10	250.00	250	416.40	416
D1.	17	21.05	Field Instruments - Warning Horn [D1-HN-0502D]	1. ea	2.30	2.30	68.00	156	0.00	0	10.00	10	250.00	250	416.40	416
D1.	17	21.06	Field Instruments - Ultrasonic Level Transducer material cost included with Ultrasonic Level Transmitter [D1-LE-0503]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D1.	17	21.07	Field Instruments - Ultrasonic Level Transmitter [D1-LIT-0503]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
D1.	17	21.08	Field Instruments - Capacitance Level Element material cost included with Capacitance Level Switch 12" x 12" [D1-LE-0504]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D1.	17	21.09	Field Instruments - Capacitance Level Switch [D1-LSH-0504]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	1,600.00	1,600	1,765.76	1,766
D1.	17	21.10	Field Instruments - Current Transducer Supplied by Electrical [D1-IT-0505]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406
D1.	17	21.11	Field Instruments - Temperature Element Supplied by Mechanical [D1-TE-0506]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D1.	17	21.12	Field Instruments - Temperature Transmitter [D1-TIT-0506]	1. ea	4.03	4.03	68.00	274	0.00	0	25.00	25	1,500.00	1,500	1,798.70	1,799
D1.	17	21.13	Field Instruments - Temperature Element Supplied by Mechanical [D1-TE-0507]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D1.	17	21.14	Field Instruments - Temperature Transmitter [D1-TIT-0507]	1. ea	4.03	4.03	68.00	274	0.00	0	25.00	25	1,500.00	1,500	1,798.70	1,799
D1.	17	21.15	Field Instruments - Current Transducer Supplied by Electrical [D1-IT-0508]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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D1.	17	21.16	Field Instruments - Capacitance Level Element material cost included with Capacitance Level Switch 12" x 12" [D1-LE-0509]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D1.	17	21.17	Field Instruments - Capacitance Level Switch [D1-LSH-0509]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	1,600.00	1,600	1,765.76	1,766
D1.	17	21.18	Field Instruments - Belt Drift Switch Supplied with Conveyor [D1-ZS-0515]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.19	Field Instruments - Speed Switch Supplied with Conveyor [D1-SSL-0516]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.20	Field Instruments - Pull Cord Switch Supplied with Conveyor [D1-HSS-0517D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.21	Field Instruments - Pull Cord Switch Supplied with Conveyor [D1-HSS-0517C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.22	Field Instruments - Pull Cord Switch Supplied with Conveyor [D1-HSS-0517B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.23	Field Instruments - Pull Cord Switch Supplied with Conveyor [D1-HSS-0517A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.24	Field Instruments - Belt Drift Switch Supplied with Conveyor [D1-ZS-0518A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.25	Field Instruments - Belt Drift Switch Supplied with Conveyor [D1-ZS-0518D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.26	Field Instruments - Belt Drift Switch Supplied with Conveyor [D1-ZS-0518B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.27	Field Instruments - Belt Drift Switch Supplied with Conveyor [D1-ZS-0518C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.28	Field Instruments - Pull Cord Switch Supplied with Conveyor [D1-HSS-0519]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.29	Field Instruments - Speed Sensor Supplied with Conveyor [D1-SE-0522]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D1.	17	21.30	Field Instruments - Weigh Scale Transmitter Supplied with Conveyor [D1-WIT-0522]	1. ea	4.60	4.60	68.00	313	0.00	0	15.00	15	0.00	0	327.80	328
D1.	17	21.31	Field Instruments - Load Cell Weighing System Supplied with Conveyor [D1-WE-0522]	1. ea	13.80	13.80	68.00	938	0.00	0	15.00	15	0.00	0	953.40	953
D1.	17	21.32	Field Instruments - Speed Switch Supplied with Conveyor [D1-SSL-0523]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.33	Field Instruments - Speed Switch Supplied with Conveyor [D1-SSL-0566]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

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D1.	17	21.34	Field Instruments - Pull Cord Switch Supplied with Conveyor [D1-HSS-0567C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.35	Field Instruments - Pull Cord Switch Supplied with Conveyor [D1-HSS-0567B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.36	Field Instruments - Pull Cord Switch Supplied with Conveyor [D1-HSS-0567A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.37	Field Instruments - Pull Cord Switch Supplied with Conveyor [D1-HSS-0567D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.38	Field Instruments - Belt Drift Switch Supplied with Conveyor [D1-ZS-0568C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.39	Field Instruments - Belt Drift Switch Supplied with Conveyor [D1-ZS-0568A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.40	Field Instruments - Belt Drift Switch Supplied with Conveyor [D1-ZS-0568B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.41	Field Instruments - Belt Drift Switch Supplied with Conveyor [D1-ZS-0568D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D1.	17	21.42	Field Instruments - Warning Horn [D1-HN-0569A]	1. ea	2.30	2.30	68.00	156	0.00	0	10.00	10	250.00	250	416.40	416
D1.	17	21.43	Field Instruments - Warning Horn [D1-HN-0569B]	1. ea	2.30	2.30	68.00	156	0.00	0	10.00	10	250.00	250	416.40	416
D1.	17	21.44	Field Instruments - Capacitance Level Element material cost included with Capacitance Level Switch 12" x 12" [D1-LE-0570]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D1.	17	22.00	Instrument Bulks - Analog Junction Box size 24" x 36"	2. ea	4.60	9.20	68.00	626	3,000.00	6,000	25.00	50	0.00	0	3,337.80	6,676
D1.	17	22.01	Instrument Bulks - Discrete Junction Box size 24" x 36"	4. ea	4.60	18.40	68.00	1,251	3,000.00	12,000	25.00	100	0.00	0	3,337.80	13,351
D1.	17	22.03	Instrument Bulks - 12 Pair #18 Armored Instrument cable	100. m	0.15	14.95	68.00	1,017	17.86	1,786	1.00	100	0.00	0	29.03	2,903
D1.	17	22.04	Instrument Bulks - 1 Pair #16 Armored Instrument cable	900. m	0.02	20.70	68.00	1,408	3.98	3,582	0.25	225	0.00	0	5.79	5,215
D1.	17	22.05	Instrument Bulks - 20c #14 Teck cable	400. m	0.24	96.60	68.00	6,569	10.85	4,340	0.50	200	0.00	0	27.77	11,109
D1.	17	22.07	Instrument Bulks - 3c #14 Teck cable	3,000. m	0.12	345.00	68.00	23,460	2.99	8,970	0.20	600	0.00	0	11.01	33,030
D1.	17	22.08	Instrument Bulks - 3c #12 Teck cable	300. m	0.12	34.50	68.00	2,346	3.56	1,068	0.20	60	0.00	0	11.58	3,474
D1.	17	22.09	Instrument Bulks - I/O Panel Motor Control Terminations	440. ea	0.17	75.90	68.00	5,161	0.00	0	0.00	0	0.00	0	11.73	5,161
D1.	17	22.10	Instrument Bulks - Cable Terminations	1,408. ea	0.17	242.88	68.00	16,516	0.00	0	0.00	0	0.00	0	11.73	16,516
D1.	17	22.11	Instrument Bulks - Wire and cable tags	1. lot	17.25	17.25	68.00	1,173	150.00	150	0.00	0	0.00	0	1,323.00	1,323
D1.	17	22.12	Instrument Bulks - Pipe stands and unistrut mounts	10. ea	4.60	46.00	68.00	3,128	225.00	2,250	25.00	250	0.00	0	562.80	5,628
D1.	17	22.13	Instrument Bulks - Miscellaneous connectors	330. ea	0.09	30.36	68.00	2,064	15.00	4,950	1.00	330	0.00	0	22.26	7,344
D1.	18	23.00	Area D1 - Motor Wiring	1. lot	1,336.30	1,336.30	68.00	90,868	116,935.00	116,935	2,000.00	2,000	0.00	0	209,803.40	209,803





Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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<b>D1. - Secondary Crushing Subtotal</b>						<b>27,367.08</b>		<b>1,860,962</b>		<b>651,338</b>		<b>58,128</b>		<b>12,076,853</b>		<b>14,647,281</b>
<b>D2. - HPGR</b>																
D2.	4	1.00	Detail excavation	2,516. m3	0.07	173.60	68.00	11,805	0.00	0	3.75	9,435	0.00	0	8.44	21,240
D2.	4	2.00	Backfill, granular	524. m3	0.12	60.26	68.00	4,098	12.00	6,288	4.00	2,096	0.00	0	23.82	12,482
D2.	4	3.00	Backfill, common material	1,000. m3	0.07	69.00	68.00	4,692	0.00	0	4.00	4,000	0.00	0	8.69	8,692
D2.	6	4.00	Lean concrete	200. m3	3.45	690.00	68.00	46,920	300.00	60,000	10.00	2,000	0.00	0	544.60	108,920
D2.	6	4.01	Concrete footings	252. m3	6.33	1,593.90	68.00	108,385	500.00	126,000	20.00	5,040	0.00	0	950.10	239,425
D2.	6	4.02	concrete grade beams	85. m3	7.19	610.94	68.00	41,544	560.00	47,600	25.00	2,125	0.00	0	1,073.75	91,269
D2.	6	4.03	concrete columns and pedest.als	312.6 m3	8.63	2,696.18	68.00	183,340	600.00	187,560	25.00	7,815	0.00	0	1,211.50	378,715
D2.	6	4.04	Concrete walls	476.4 m3	8.63	4,108.95	68.00	279,409	620.00	295,368	25.00	11,910	0.00	0	1,231.50	586,687
D2.	6	4.05	Concrete slab on grade and curbs	235.5 m3	5.18	1,218.71	68.00	82,872	460.00	108,330	15.00	3,533	0.00	0	826.90	194,735
D2.	6	4.06	Concrete elevated slabs	219.5 m3	7.82	1,716.49	68.00	116,721	520.00	114,140	25.00	5,488	0.00	0	1,076.76	236,349
D2.	6	4.07	Concrete equipment bases, < 1 m3	40. m3	6.33	253.00	68.00	17,204	540.00	21,600	20.00	800	0.00	0	990.10	39,604
D2.	6	4.08	Concrete equipment bases, > 1 m3	180. m3	6.04	1,086.75	68.00	73,899	500.00	90,000	20.00	3,600	0.00	0	930.55	167,499
D2.	6	4.09	Anchor bolts	10,120. kg	0.08	814.66	68.00	55,397	5.00	50,600	0.50	5,060	0.00	0	10.97	111,057
D2.	6	4.10	Embedded metal	15,280. kg	0.07	1,054.32	68.00	71,694	4.50	68,760	0.50	7,640	0.00	0	9.69	148,094
D2.	6	4.11	Rock Anchors	158. ea	2.30	363.40	68.00	24,711	95.00	15,010	15.00	2,370	0.00	0	266.40	42,091
D2.	6	4.13	Grout - Portland non-shrink	8. m3	10.35	82.80	68.00	5,630	800.00	6,400	10.00	80	0.00	0	1,513.80	12,110
D2.	6	4.14	Insulation boards to foundations	252. m2	0.35	86.94	68.00	5,912	25.00	6,300	2.00	504	0.00	0	50.46	12,716
D2.	8	5.00	Light Structural steel, < 30 kg/m	116.57 t	26.45	3,083.28	68.00	209,663	5,717.00	666,431	200.00	23,314	0.00	0	7,715.60	899,407
D2.	8	5.01	Medium Structural steel, 30 ~ 60 kg/m	97.35 t	24.15	2,351.00	68.00	159,868	4,343.00	422,791	180.00	17,523	0.00	0	6,165.20	600,182
D2.	8	5.02	Heavy Structural steel, 60 ~ 90 kg/m	102.66 t	23.00	2,361.23	68.00	160,563	3,857.00	395,967	160.00	16,426	0.00	0	5,581.00	572,957
D2.	8	5.03	Heavy Structural steel, 90 ~ 150 kg/m	68.84 t	21.85	1,504.11	68.00	102,280	3,444.00	237,078	150.00	10,326	0.00	0	5,079.80	349,683
D2.	8	5.04	Extra Heavy Structural steel, > 150 kg/m	229.37 t	20.70	4,748.04	68.00	322,867	2,460.00	564,260	150.00	34,406	0.00	0	4,017.60	921,533
D2.	8	5.05	Girts and Purlins	153.48 t	27.60	4,235.91	68.00	288,042	3,746.00	574,917	180.00	27,626	0.00	0	5,802.80	890,585
D2.	8	5.06	Steel gratings	1,598. m2	1.55	2,480.90	68.00	168,701	195.00	311,610	12.00	19,176	0.00	0	312.57	499,487
D2.	8	5.07	Stair treads, 900mm wide c/w handrails	51. m	6.33	322.58	68.00	21,935	1,037.00	52,887	25.00	1,275	0.00	0	1,492.10	76,097
D2.	8	5.08	Steel handrails c/w kick plates	600. m	1.73	1,035.00	68.00	70,380	197.00	118,200	25.00	15,000	0.00	0	339.30	203,580
D2.	8	5.09	Steel ladders; w/o cage	20. m	1.73	34.50	68.00	2,346	273.00	5,460	25.00	500	0.00	0	415.30	8,306



Morrison Copper Gold Project  
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Rev B5

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D2.	8	5.10	Steel ladders; caged	20. m	2.59	51.75	68.00	3,519	477.00	9,540	25.00	500	0.00	0	677.95	13,559
D2.	8	5.11	Steel metal deck q-deck 0.75mm thick type RD 938 invert	260. m2	1.73	448.50	68.00	30,498	28.46	7,400	4.50	1,170	0.00	0	150.26	39,068
D2.	10	6.00	Wall Cladding; insulated	4,216. m2	1.10	4,654.46	68.00	316,504	100.00	421,600	5.00	21,080	0.00	0	180.07	759,184
D2.	10	6.01	Roof Cladding; insulated	1,155. m2	1.10	1,275.12	68.00	86,708	110.00	127,050	5.00	5,775	0.00	0	190.07	219,533
D2.	10	6.02	masonry walls 200mm thick	200. m2	2.30	460.00	68.00	31,280	180.00	36,000	5.00	1,000	0.00	0	341.40	68,280
D2.	10	6.03	Mandoors; single	8. ea	9.20	73.60	68.00	5,005	1,500.00	12,000	25.00	200	0.00	0	2,150.60	17,205
D2.	10	6.04	Mandoors; double	1. ea	13.80	13.80	68.00	938	2,000.00	2,000	50.00	50	0.00	0	2,988.40	2,988
D2.	10	6.05	Truck Doors 5m x 5m	2. ea	27.60	55.20	68.00	3,754	18,000.00	36,000	250.00	500	0.00	0	20,126.80	40,254
D2.	10	6.06	windows	420. m2	0.09	38.64	68.00	2,628	326.00	136,920	100.00	42,000	0.00	0	432.26	181,548
D2.	10	6.07	bollards	4. ea	3.45	13.80	68.00	938	230.00	920	20.00	80	0.00	0	484.60	1,938
D2.	10	6.08	louvres allowance	1. lot	345.00	345.00	68.00	23,460	35,000.00	35,000	3,000.00	3,000	0.00	0	61,460.00	61,460
D2.	10	6.09	weather hoods over exterior doors allowance	1. lot	230.00	230.00	68.00	15,640	15,000.00	15,000	4,000.00	4,000	0.00	0	34,640.00	34,640
D2.	12	7.00	HPGR Surge Bin Feed Conveyor 1,372 mm (54") x 100.3 m, c/w 56kw motor, walkway and gallery [D1-CNV-026]	100.3 m	23.00	2,306.90	68.00	156,869	50.00	5,015	160.00	16,048	6,679.96	670,000 Q	8,453.96	847,932
D2.	12	8.00	HPGR Self Cleaning Belt Magnet 10 kw [D1-MGT-002]	1. ea	69.00	69.00	68.00	4,692	100.00	100	50.00	50	42,000.00	42,000 Q	46,842.00	46,842
D2.	12	9.00	HPGR Surge Bin Feed Belt Scale 0.5 kw [D1-SCB-005]	1. ea	51.75	51.75	68.00	3,519	30.00	30	25.00	25	36,500.00	36,500	40,074.00	40,074
D2.	12	10.00	HPGR Crusher Metal Detector 10 kw [D1-MED-002]	1. ea	23.00	23.00	68.00	1,564	25.00	25	25.00	25	16,000.00	16,000	17,614.00	17,614
D2.	12	11.00	HPGR Surge Bin 150 tonne [D1-BIN-005]	22,360. kg	0.05	1,028.56	68.00	69,942	0.08	1,789	0.03	671	5.00	111,800	8.24	184,202
D2.	12	11.01	HPGR Surge Bin AR 12 Liner [D1-BIN-005]	15,100. kg	0.04	607.78	68.00	41,329	0.08	1,208	0.03	453	4.75	71,725	7.60	114,715
D2.	11	11.03	HPGR Surge Bin Discharge Chute [D1-CHU-040]	750. kg	0.06	43.13	68.00	2,933	0.08	60	0.03	23	4.75	3,563	8.77	6,578
D2.	12	12.00	HPGR Belt Feeder (Rail Mounted) 10 kW 1,524 mm (60") x 11,000 mm [D1-FDR-010]	1. ea	368.00	368.00	68.00	25,024	1,000.00	1,000	500.00	500	175,000.00	175,000	201,524.00	201,524
D2.	11	12.01	HPGR Belt Feeder Head Chute 60" [D1-CHU-025]	750. kg	0.06	43.13	68.00	2,933	0.08	60	0.03	23	4.75	3,563	8.77	6,578
D2.	12	13.00	HPGR Roll Crusher 2,400 dia x 1,700 mm [D1-MTR-001]	1. ea	8,625.00	8,625.00	68.00	586,500	10,000.00	10,000	9,000.00	9,000	10,776,757.00	10,776,757 Q	11,382,257.00	11,382,257
D2.	12	13.01	HPGR - Motors including VFD 5300 kW [D1-MTR-001]	2. ea	402.50	805.00	68.00	54,740	0.00	0	2,500.00	5,000	1,241,449.00	2,482,898 Q	1,271,319.00	2,542,638
D2.	12	13.02	HPGR Crusher Hydraulic Power Pack included [D1-PPK-005]	-	-	-	-	-	-	-	-	-	-	-	-	-
D2.	12	13.03	HPGR Crusher Lubrication Cooler 5 kW included [D1-COO-002]	-	-	-	-	-	-	-	-	-	-	-	-	-
D2.	12	13.04	HPGR Crusher Lube Unit 22 kW included [D1-LUB-020]	-	-	-	-	-	-	-	-	-	-	-	-	-
D2.	11	13.05	HPGR Discharge Chute [D1-CHU-026]	750. kg	0.06	43.13	68.00	2,933	0.08	60	0.03	23	4.75	3,563	8.77	6,578



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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D2.	11	13.06	HPGR Discharge Chute AR 12 Liner [D1-CHU-026]	1,120. kg	0.04	45.08	68.00	3,065	0.08	90	0.03	34	4.50	5,040	7.35	8,229
D2.	12	14.00	HPGR Discharge Conveyor 1,372 mm (54") x 109,300 mm, c/w 56kw motor, walkway and gallery [E1-CNV-007]	109.3 m	23.00	2,513.90	68.00	170,945	50.00	5,465	160.00	17,488	6,861.85	750,000 Q	8,635.85	943,898
D2.	11	15.00	Secondary Sizing Splitter Chute [D1-CHU-005]	4,970. kg	0.06	285.78	68.00	19,433	0.08	398	0.03	149	4.75	23,608	8.77	43,587
D2.	11	15.01	Secondary Sizing Splitter Chute AR 12 Liner [D1-CHU-005]	2,200. kg	0.04	88.55	68.00	6,021	0.08	176	0.03	66	4.50	9,900	7.35	16,163
D2.	11	15.02	Secondary Sizing Screen No.1 Feed Chute [E1-CHU-088]	440. kg	0.06	25.30	68.00	1,720	0.08	35	0.03	13	4.75	2,090	8.77	3,859
D2.	11	15.03	Secondary Sizing Screen No.1 Feed Chute AR 12 Liner [E1-CHU-088]	320. kg	0.04	12.88	68.00	876	0.08	26	0.03	10	4.50	1,440	7.35	2,351
D2.	12	16.00	Secondary Sizing Screen No.1 37 kW 4,000 mm x 8,000 mm [E1-SCN-003]	1. ea	460.00	460.00	68.00	31,280	500.00	500	400.00	400	468,671.00	468,671 Q	500,851.00	500,851
D2.	12	17.00	Secondary Sizing Screen No.1 Media Package [E1-SCN-003]	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	47,554.00	47,554 Q	47,554.00	47,554
D2.	12	18.00	Secondary Sizing Screen No.1 Dust Enclosure [E1-SCN-003]	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	25,075.00	25,075 Q	25,075.00	25,075
D2.	11	18.01	Secondary Sizing Screen No.1 O/S Discharge Chute [E1-CHU-028]	1,560. kg	0.06	89.70	68.00	6,100	0.08	125	0.03	47	4.75	7,410	8.77	13,681
D2.	11	18.02	Secondary Sizing Screen No.1 O/S Discharge Chute HDPE 12 Liner [E1-CHU-028]	60. kg	0.04	2.42	68.00	164	0.08	5	0.03	2	6.00	360	8.85	531
D2.	11	18.03	Secondary Sizing Screen No.1 U/S Discharge Chute [E1-CHU-038]	15,800. kg	0.06	908.50	68.00	61,778	0.08	1,264	0.03	474	4.75	75,050	8.77	138,566
D2.	11	18.04	Secondary Sizing Screen No.1 U/S Discharge Chute HDPE 12 Liner [E1-CHU-038]	2,350. kg	0.04	94.59	68.00	6,432	0.08	188	0.03	71	6.00	14,100	8.85	20,790
D2.	11	18.05	Secondary Sizing Screen No.2 Feed Chute [E1-CHU-089]	440. kg	0.06	25.30	68.00	1,720	0.08	35	0.03	13	4.75	2,090	8.77	3,859
D2.	11	18.06	Secondary Sizing Screen No.2 Feed Chute AR 12 Liner [E1-CHU-089]	320. kg	0.04	12.88	68.00	876	0.08	26	0.03	10	4.50	1,440	7.35	2,351
D2.	12	19.00	Secondary Sizing Screen No.2 37 kW 4,000 mm x 8,000 mm [E1-SCN-004]	1. ea	460.00	460.00	68.00	31,280	500.00	500	400.00	400	468,671.00	468,671 Q	500,851.00	500,851
D2.	12	20.00	Secondary Sizing Screen No.2 Media Package [E1-SCN-004]	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	47,554.00	47,554 Q	47,554.00	47,554
D2.	12	21.00	Secondary Sizing Screen No.2 Dust Enclosure [E1-SCN-004]	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	25,075.00	25,075 Q	25,075.00	25,075
D2.	11	21.01	Secondary Sizing Screen No.2 O/S Discharge Chute [E1-CHU-029]	1,560. kg	0.06	89.70	68.00	6,100	0.08	125	0.03	47	4.75	7,410	8.77	13,681
D2.	11	21.02	Secondary Sizing Screen No.2 O/S Discharge Chute HDPE 12 Liner [E1-CHU-029]	60. kg	0.04	2.42	68.00	164	0.08	5	0.03	2	6.00	360	8.85	531



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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D2.	11	21.03	Secondary Sizing Screen No.2 U/S Discharge Chute [E1-CHU-039]	15,800. kg	0.06	908.50	68.00	61,778	0.08	1,264	0.03	474	4.75	75,050	8.77	138,566
D2.	11	21.04	Secondary Sizing Screen No.2 U/S Discharge Chute HDPE 12 Liner [E1-CHU-039]	2,350. kg	0.04	94.59	68.00	6,432	0.08	188	0.03	71	6.00	14,100	8.85	20,790
D2.	12	22.00	Secondary Sizing Screen Over Size Transfer Conveyor 1,219 mm (48") x 13,500 mm, c/w 11kw motor, walkway and gallery [E1-CNV-003]	13.5 m	28.75	388.13	68.00	26,393	40.00	540	150.00	2,025	5,185.19	70,000 Q	7,330.19	98,958
D2.	11	22.01	Secondary Sizing Screen O/S Transfer Conveyor Head Chute 48" [E1-CHU-020]	810. kg	0.06	46.58	68.00	3,167	0.08	65	0.03	24	4.75	3,848	8.77	7,104
D2.	11	22.02	Secondary Sizing Screen O/S Transfer Conveyor Head Chute AR 12 Liner [E1-CHU-020]	680. kg	0.04	27.37	68.00	1,861	0.08	54	0.03	20	4.50	3,060	7.35	4,996
D2.	12	23.00	HPGR Area Sump Pump 100 mm, c/w 7.5 kW motor [D1-PSU-001]	1. ea	55.20	55.20	68.00	3,754	30.00	30	25.00	25	11,000.00	11,000	14,808.60	14,809
D2.	12	24.00	HPGR Building Area Crane 100 tonne, c/w 71 kw motor [D1-CRN-001]	1. ea	368.00	368.00	68.00	25,024	200.00	200	450.00	450	850,000.00	850,000 Q	875,674.00	875,674
D2.	14	25.00	Air Handling Unit - Direct Gas Fired - HPGR 30,000 cfm 14.92 kW [D1-AHU-003]	1. ea	69.00	69.00	68.00	4,692	250.00	250	1,500.00	1,500	110,000.00	110,000 Q	116,442.00	116,442
D2.	12	25.01	Bin Vent Dust Collector - Crusher Surge Bin 2000 cfm 0.2 [D1-BAG-003]	1. ea	46.00	46.00	68.00	3,128	0.00	0	250.00	250	14,500.00	14,500 Q	17,878.00	17,878
D2.	12	25.02	Bin Ventdust Collector - HPGR Surge Bin 2000 cfm 0.2 [D1-BAG-004]	1. ea	46.00	46.00	68.00	3,128	0.00	0	250.00	250	14,500.00	14,500 Q	17,878.00	17,878
D2.	12	25.03	Dust Collector - HPGR 25000 cfm 0.2 [D1-BAG-005]	1. ea	460.00	460.00	68.00	31,280	2,000.00	2,000	2,000.00	2,000	132,000.00	132,000 Q	167,280.00	167,280
D2.	12	25.04	Dust Ducting HPGR [D1-DUC-003]	14,000. kg	0.16	2,240.00	68.00	152,320	15.50	217,000	0.08	1,120	0.00	0 Q	26.46	370,440
D2.	12	25.05	Exhaust Fan - HPGR Bin Vent Dust Collector 2,000 cfm 5.96 (Material Cost included with dust collector) [D1-FAN-008]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	0.00	0 Q	645.60	646
D2.	12	25.06	Exhaust Fan - HPGR Bin Vent Dust Collector 2,000 cfm 5.96 (Material Cost included with dust collector) [D1-FAN-009]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	0.00	0 Q	645.60	646
D2.	12	25.07	Exhaust Fan - Dust Collector HPGR 30,000 cfm 55.95 (Material Cost included with dust collector) [D1-FAN-010]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	0.00	0 Q	1,401.20	1,401
D2.	14	25.08	Exhaust Fan - HPGR Bin Vent Dust Collector - 2,000 cfm 5.96 kW included with Dust Collector [D1-FAN-009]	-	-	-	-	-	-	-	-	-	-	-	-	-
D2.	14	25.09	Exhaust Fan - HPGR Bin Vent Dust Collector - 2,000 cfm 5.96 kW included with Dust Collector [D1-FAN-010]	-	-	-	-	-	-	-	-	-	-	-	-	-
D2.	14	25.10	Roof Exhaust Fan - HPGR 25,000 cfm 7.46 kw [D1-FAN-011]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	12,098.00	12,098 Q	13,499.20	13,499



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

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D2.	14	25.11	Roof Exhaust Fan - HPGR 25,000 cfm 7.46 kw [D1-FAN-012]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	12,098.00	12,098 Q	13,499.20	13,499
D2.	14	25.12	Roof Exhaust Fan - HPGR 25,000 cfm 7.46 kw [D1-FAN-013]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	12,098.00	12,098 Q	13,499.20	13,499
D2.	14	25.13	Roof Exhaust Fan - HPGR 25,000 cfm 7.46 kw [D1-FAN-014]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	12,098.00	12,098 Q	13,499.20	13,499
D2.	14	25.14	Exhaust Fan - Electrical Room - HPGR 5,000 cfm 7.46 kw [D1-FAN-015]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	12,852.00	12,852 Q	13,174.80	13,175
D2.	14	25.15	Supply Fan / Filter - HPGR Lube Room 1,500 cfm 3.73 kw [D1-FAN-016]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	7,995.00	7,995 Q	8,317.80	8,318
D2.	14	25.16	Supply Fan / Filter - Cone Lube Room #1 - HPGR 1,500 cfm 3.73 kw [D1-FAN-017]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	8,128.00	8,128 Q	8,450.80	8,451
D2.	14	25.17	Supply Fan / Filter - Cone Lube Room #2 - HPGR 1,500 cfm 3.73 kw [D1-FAN-018]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	8,128.00	8,128 Q	8,450.80	8,451
D2.	14	25.26	Screw Conveyor - Dust Collector - HPGR 3.73 kw (Material Cost included with dust collector) [D1-CNV-010]	1. ea	23.00	23.00	68.00	1,564	100.00	100	50.00	50	0.00	0	1,714.00	1,714
D2.	14	25.27	Rotary Valve - Dust Collector - HPGR 8" dia 0.75 kW (Material Cost included with dust collector) [D1-VLV-003]	1. ea	13.80	13.80	68.00	938	10.00	10	5.00	5	0.00	0	953.40	953
D2.	14	26.00	Fire Protection (HPGR Discharge Conveyor In Gallery) - Auto Sprinklers From Reclaim Thru Mill [D2-WSS-XXX]	40. ea	5.10	203.82	68.00	13,860	346.50	13,860	4.00	160	0.00	0	697.00	27,880
D2.	14	26.01	Fire Protection (HPGR Discharge Conveyor In Gallery) - Fire Hoses [D2-WSS-XXX]	1. ea	50.44	50.44	68.00	3,430	3,430.00	3,430	4.00	4	0.00	0	6,864.00	6,864
D2.	14	26.02	Fire Protection (HPGR Discharge Conveyor In Gallery) - Fire Extinguishers [D2-WSS-XXX]	1. ea	3.68	3.68	68.00	250	250.00	250	4.00	4	0.00	0	504.00	504
D2.	14	26.03	Fire Protection (HPGR Surge Bin Feed Conveyor In Gallery) - Auto Sprinklers From Reclaim Thru Mill [D2-WSS-XXX]	40. ea	5.10	203.82	68.00	13,860	346.50	13,860	4.00	160	0.00	0	697.00	27,880
D2.	14	26.04	Fire Protection (HPGR Surge Bin Feed Conveyor In Gallery) - Fire Hoses [D2-WSS-XXX]	1. ea	50.44	50.44	68.00	3,430	3,430.00	3,430	4.00	4	0.00	0	6,864.00	6,864
D2.	14	26.05	Fire Protection (HPGR Surge Bin Feed Conveyor In Gallery) - Fire Extinguishers [D2-WSS-XXX]	1. ea	3.68	3.68	68.00	250	250.00	250	4.00	4	0.00	0	504.00	504
D2.	14	26.06	Fire Protection (HPGR Conveyors In HPGR Building) - Auto Sprinklers On CvrS Only [D2-WSS-XXX]	10. ea	5.10	50.96	68.00	3,465	346.50	3,465	4.00	40	0.00	0	697.00	6,970
D2.	14	26.07	Fire Protection (HPGR Conveyors In HPGR Building) - Fire Hoses [D2-WSS-XXX]	1. ea	50.44	50.44	68.00	3,430	3,430.00	3,430	4.00	4	0.00	0	6,864.00	6,864



Morrison Copper Gold Project  
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Rev B5

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D2.	14	26.08	Fire Protection (HPGR Conveyors In HPGR Building) - Fire Extinguishers [D2-WSS-XXX]	1. ea	3.68	3.68	68.00	250	250.00	250	4.00	4	0.00	0	504.00	504
D2.	14	26.09	Fire Protection (HPGR Lube Units In HPGR Building) - Auto Sprinklers Lube Rooms Only [D2-WSS-XXX]	10. ea	5.10	50.96	68.00	3,465	346.50	3,465	4.00	40	0.00	0	697.00	6,970
D2.	14	26.10	Fire Protection (HPGR Lube Units In HPGR Building) - Fire Hoses [D2-WSS-XXX]	1. ea	50.44	50.44	68.00	3,430	3,430.00	3,430	4.00	4	0.00	0	6,864.00	6,864
D2.	14	26.11	Fire Protection (HPGR Lube Units In HPGR Building) - Fire Extinguishers [D2-WSS-XXX]	1. ea	3.68	3.68	68.00	250	250.00	250	4.00	4	0.00	0	504.00	504
D2.	17	27.00	Field Instruments - Nuclear Detector [D2-LE-0510]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D2.	17	27.01	Field Instruments - Nuclear Level Transmitter [D2-LIT-0510]	1. ea	27.60	27.60	68.00	1,877	0.00	0	25.00	25	10,000.00	10,000	11,901.80	11,902
D2.	17	27.02	Field Instruments - Nuclear Source material cost included with Nuclear Level Switch [D2-LX-0510]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
D2.	17	27.03	Field Instruments - Vibration Transmitter Supplied by Mechanical [D2-VT-0521]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D2.	17	27.04	Field Instruments - Temperature Element Supplied by Mechanical [D2-TE-0529B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D2.	17	27.05	Field Instruments - Temperature Element Supplied by Mechanical [D2-TE-0529C]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D2.	17	27.06	Field Instruments - Temperature Element Supplied by Mechanical [D2-TE-0529D]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D2.	17	27.07	Field Instruments - Temperature Element Supplied by Mechanical [D2-TE-0529A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D2.	17	27.08	Field Instruments - Position Transmitter Supplied by Mechanical [D2-ZT-0530A]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
D2.	17	27.09	Field Instruments - Position Transmitter Supplied by Mechanical [D2-ZT-0530C]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
D2.	17	27.10	Field Instruments - Position Transmitter Supplied by Mechanical [D2-ZT-0530B]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
D2.	17	27.11	Field Instruments - Position Transmitter Supplied by Mechanical [D2-ZT-0530D]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
D2.	17	27.12	Field Instruments - Flow Switch Supplied by Mechanical [D2-FSL-0532A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D2.	17	27.13	Field Instruments - Flow Switch Supplied by Mechanical [D2-FSL-0532B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D2.	17	27.14	Field Instruments - Solenoid Valve Supplied by Mechanical Part of control valve [D2-FV-0532B]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
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Rev B5

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D2.	17	27.15	Field Instruments - Solenoid Valve Supplied by Mechanical Part of control valve [D2-FV-0532A]	-	-	-	-	-	-	-	-	-	-	-	-	-
D2.	17	27.16	Field Instruments - Temperature Element Supplied by Mechanical [D2-TE-0539B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D2.	17	27.17	Field Instruments - Temperature Element Supplied by Mechanical [D2-TE-0539A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D2.	17	27.18	Field Instruments - Temperature Element Supplied by Mechanical [D2-TE-0539D]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D2.	17	27.19	Field Instruments - Temperature Element Supplied by Mechanical [D2-TE-0539C]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D2.	17	27.20	Field Instruments - Temperature Element Supplied by Mechanical [D2-TE-0540D]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D2.	17	27.21	Field Instruments - Temperature Element Supplied by Mechanical [D2-TE-0540B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D2.	17	27.22	Field Instruments - Temperature Element Supplied by Mechanical [D2-TE-0540A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D2.	17	27.23	Field Instruments - Temperature Element Supplied by Mechanical [D2-TE-0540C]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D2.	17	27.24	Field Instruments - Capacitance Level Element [D2-LE-0570]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D2.	17	27.25	Field Instruments - Capacitance Level Switch [D2-LSH-0570]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	1,600.00	1,600	1,765.76	1,766
D2.	17	27.26	Field Instruments - Ultrasonic Level Transducer [D2-LE-0571]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D2.	17	27.27	Field Instruments - Ultrasonic Level Transmitter [D2-LIT-0571]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
D2.	17	27.28	Field Instruments - Speed Switch Supplied by Mechanical [D2-SSL-0572]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D2.	17	27.29	Field Instruments - Pull Cord Switch Supplied by Mechanical [D2-HSS-0573B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D2.	17	27.30	Field Instruments - Pull Cord Switch Supplied by Mechanical [D2-HSS-0573C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D2.	17	27.31	Field Instruments - Pull Cord Switch Supplied by Mechanical [D2-HSS-0573D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D2.	17	27.32	Field Instruments - Pull Cord Switch Supplied by Mechanical [D2-HSS-0573A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
D2.	17	27.33	Field Instruments - Belt Drift Switch Supplied by Mechanical [D2-ZS-0574C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D2.	17	27.34	Field Instruments - Belt Drift Switch Supplied by Mechanical [D2-ZS-0574D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D2.	17	27.35	Field Instruments - Belt Drift Switch Supplied by Mechanical [D2-ZS-0574A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D2.	17	27.36	Field Instruments - Belt Drift Switch Supplied by Mechanical [D2-ZS-0574B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
D2.	17	27.37	Field Instruments - Warning Horn [D2-HN-0575A]	1. ea	2.30	2.30	68.00	156	0.00	0	15.00	15	250.00	250	421.40	421
D2.	17	27.38	Field Instruments - Warning Horn [D2-HN-0575B]	1. ea	2.30	2.30	68.00	156	0.00	0	15.00	15	250.00	250	421.40	421
D2.	17	27.39	Field Instruments - Capacitance Level Element [D2-LE-0576]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D2.	17	27.40	Field Instruments - Capacitance Level Switch [D2-LSH-0576]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	1,600.00	1,600	1,765.76	1,766
D2.	17	27.41	Field Instruments - Load Cell Weighing System Supplied by Mechanical [D2-WE-0579]	1. ea	13.80	13.80	68.00	938	0.00	0	15.00	15	0.00	0	953.40	953
D2.	17	27.42	Field Instruments - Speed Sensor Supplied by Mechanical [D2-SE-0579]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
D2.	17	27.43	Field Instruments - Weigh Scale Transmitter Supplied by Mechanical [D2-WIT-0579]	1. ea	4.60	4.60	68.00	313	0.00	0	15.00	15	0.00	0	327.80	328
D2.	17	28.00	Instrument Bulks - Analog Junction Box size 24" x 36"	2. ea	4.60	9.20	68.00	626	3,000.00	6,000	15.00	30	0.00	0	3,327.80	6,656
D2.	17	28.01	Instrument Bulks - Discrete Junction Box size 24" x 36"	2. ea	4.60	9.20	68.00	626	3,000.00	6,000	15.00	30	0.00	0	3,327.80	6,656
D2.	17	28.02	Instrument Bulks - 24 Pair #18 Armored Instrument cable	100. m	0.25	25.30	68.00	1,720	33.34	3,334	2.00	200	0.00	0	52.54	5,254
D2.	17	28.03	Instrument Bulks - 12 Pair #18 Armored Instrument cable	50. m	0.15	7.48	68.00	508	17.86	893	1.00	50	0.00	0	29.03	1,451
D2.	17	28.04	Instrument Bulks - 1 Pair #16 Armored Instrument cable	1,800. m	0.02	41.40	68.00	2,815	3.98	7,164	0.25	450	0.00	0	5.79	10,429
D2.	17	28.05	Instrument Bulks - 20c #14 Teck cable	200. m	0.24	48.30	68.00	3,284	10.85	2,170	0.50	100	0.00	0	27.77	5,554
D2.	17	28.07	Instrument Bulks - 3c #14 Teck cable	1,500. m	0.12	172.50	68.00	11,730	2.99	4,485	0.20	300	0.00	0	11.01	16,515
D2.	17	28.08	Instrument Bulks - 3c #12 Teck cable	100. m	0.12	11.50	68.00	782	3.56	356	0.20	20	0.00	0	11.58	1,158
D2.	17	28.09	Instrument Bulks - I/O Panel Motor Control Terminations	96. ea	0.17	16.56	68.00	1,126	0.00	0	0.00	0	0.00	0	11.73	1,126
D2.	17	28.10	Instrument Bulks - Cable Terminations	880. ea	0.17	151.80	68.00	10,322	0.00	0	0.00	0	0.00	0	11.73	10,322
D2.	17	28.11	Instrument Bulks - Wire and cable tags	1. lot	17.25	17.25	68.00	1,173	150.00	150	0.00	0	0.00	0	1,323.00	1,323
D2.	17	28.12	Instrument Bulks - Pipe stands and unistrut mounts	10. ea	4.60	46.00	68.00	3,128	225.00	2,250	25.00	250	0.00	0	562.80	5,628
D2.	17	28.13	Instrument Bulks - Miscellaneous connectors	330. ea	0.09	30.36	68.00	2,064	15.00	4,950	1.00	330	0.00	0	22.26	7,344





Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

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D2.	17	28.14	Instrument Bulks - Raceways and supports (included in Electrical)	-	-	-	-	-	-	-	-	-	-	-	-	-
D2.	18	29.00	Area D2 - Motor Wiring included in D1	1. lot	0.00	0.00	68.00	0	1,173.00	1,173	0.00	0	0.00	0	1,173.00	1,173
<b>D2. - HPGR Subtotal</b>						<b>72,027.87</b>		<b>4,897,895</b>		<b>5,731,831</b>		<b>380,891</b>		<b>17,773,518</b>		<b>28,784,134</b>
<b><u>E0. - Mill Building</u></b>																
E0.	4	0.01	General Mill Area - Backfill, common material	15,000. m3	0.07	1,035.00	68.00	70,380	0.00	0	4.25	63,750	0.00	0	8.94	134,130
E0.	4	1.00	General Mill Area - Detail excavation - Common Material	13,704. m3	0.06	866.78	68.00	58,941	0.00	0	3.75	51,390	0.00	0	8.05	110,331
E0.	4	1.00	General Mill Area - Detail excavation - Rock	29,118. m3	0.07	2,009.14	68.00	136,622	0.00	0	3.75	109,193	0.00	0	8.44	245,814
E0.	4	1.01	General Mill Area - Backfill, granular	9,301. m3	0.12	1,069.62	68.00	72,734	12.00	111,612	4.25	39,529	0.00	0	24.07	223,875
E0.	4	1.02	Flotation Cell Area - Backfill, granular	1,020. m3	0.12	117.30	68.00	7,976	12.00	12,240	4.00	4,080	0.00	0	23.82	24,296
E0.	6	2.00	Lean concrete allowance	550. m3	3.45	1,897.50	68.00	129,030	300.00	165,000	10.00	5,500	0.00	0	544.60	299,530
E0.	6	2.01	Concrete footings	1,116.5 m3	6.33	7,061.86	68.00	480,207	500.00	558,250	20.00	22,330	0.00	0	950.10	1,060,787
E0.	6	2.02	concrete grade beams	426.3 m3	7.19	3,064.03	68.00	208,354	560.00	238,728	25.00	10,658	0.00	0	1,073.75	457,740
E0.	6	2.03	concrete columns and pedest.als	1,611.4 m3	8.63	13,898.33	68.00	945,086	600.00	966,840	25.00	40,285	0.00	0	1,211.50	1,952,211
E0.	6	2.04	Concrete walls	163.2 m3	8.63	1,407.60	68.00	95,717	620.00	101,184	25.00	4,080	0.00	0	1,231.50	200,981
E0.	6	2.05	Concrete slab on grade and curbs	2,407.6 m3	5.18	12,459.33	68.00	847,234	460.00	1,107,496	15.00	36,114	0.00	0	826.90	1,990,844
E0.	6	2.06	Concrete elevated slabs	386.7 m3	8.28	3,201.88	68.00	217,728	540.00	208,818	20.00	7,734	0.00	0	1,123.04	434,280
E0.	6	2.07	Concrete equipment bases, < 1 m3	45. m3	6.33	284.63	68.00	19,355	540.00	24,300	20.00	900	0.00	0	990.10	44,555
E0.	6	2.08	Concrete equipment bases, > 1 m3	1,733. m3	6.04	10,462.99	68.00	711,483	500.00	866,500	20.00	34,660	0.00	0	930.55	1,612,643
E0.	6	2.09	concrete sumps	10. m3	8.63	86.25	68.00	5,865	600.00	6,000	25.00	250	0.00	0	1,211.50	12,115
E0.	6	2.10	Anchor bolts	18,607. kg	0.08	1,497.86	68.00	101,855	5.00	93,035	0.50	9,304	0.00	0	10.97	204,193
E0.	6	2.11	Embedded metal	9,784. kg	0.07	675.10	68.00	45,907	4.50	44,028	0.50	4,892	0.00	0	9.69	94,827
E0.	6	2.12	Rock anchors (dia 45mm, embedment 7m)	338. ea	2.30	777.40	68.00	52,863	95.00	32,110	15.00	5,070	0.00	0	266.40	90,043
E0.	6	2.13	Grout	23. m3	9.20	211.60	68.00	14,389	800.00	18,400	10.00	230	0.00	0	1,435.60	33,019
E0.	6	2.14	Insulation boards to foundations	3,060. m2	0.35	1,055.70	68.00	71,788	25.00	76,500	2.00	6,120	0.00	0	50.46	154,408
E0.	8	3.00	Light Structural steel, < 30 kg/m	250.15 t	26.45	6,616.43	68.00	449,917	5,717.00	1,430,099	200.00	50,030	0.00	0	7,715.60	1,930,046
E0.	8	3.01	Medium Structural steel, 30 ~ 60 kg/m	279.4 t	24.15	6,747.60	68.00	458,837	4,343.00	1,213,451	180.00	50,293	0.00	0	6,165.20	1,722,580
E0.	8	3.02	Heavy Structural steel, 60 ~ 90 kg/m	753.19 t	23.00	17,323.26	68.00	1,177,982	3,857.00	2,905,036	160.00	120,510	0.00	0	5,581.00	4,203,528
E0.	8	3.03	Heavy Structural steel, 90 ~ 150 kg/m	646.36 t	21.85	14,122.87	68.00	960,355	3,444.00	2,226,048	150.00	96,953	0.00	0	5,079.80	3,283,356
E0.	8	3.04	Extra Heavy Structural steel, > 150 kg/m	823.96 t	20.70	17,056.02	68.00	1,159,809	3,177.00	2,617,728	150.00	123,594	0.00	0	4,734.60	3,901,131



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E0.	8	3.05	Girts and Purlins	1,221.59 t	27.60	33,715.88	68.00	2,292,680	3,746.00	4,576,076	180.00	219,886	0.00	0	5,802.80	7,088,642
E0.	8	3.06	Steel gratings	3,922. m2	1.55	6,088.91	68.00	414,046	195.00	764,790	12.00	47,064	0.00	0	312.57	1,225,900
E0.	8	3.07	Stair treads, 900mm wide c/w handrails	280. m	6.33	1,771.00	68.00	120,428	1,037.00	290,360	25.00	7,000	0.00	0	1,492.10	417,788
E0.	8	3.08	Steel handrails c/w kick plates	1,578. m	1.67	2,631.32	68.00	178,929	197.00	310,866	25.00	39,450	0.00	0	335.39	529,245
E0.	8	3.09	Steel ladders; w/o cage misc (guess)	200. m	1.73	345.00	68.00	23,460	273.00	54,600	25.00	5,000	0.00	0	415.30	83,060
E0.	8	3.10	Steel ladders; caged crane service 4	100. m	2.59	258.75	68.00	17,595	477.00	47,700	25.00	2,500	0.00	0	677.95	67,795
E0.	8	3.11	Steel metal deck	1,876. m2	1.73	3,236.10	68.00	220,055	28.46	53,391	4.50	8,442	0.00	0	150.26	281,888
E0.	10	4.00	Wall Cladding; insulated	13,528. m2	1.10	14,934.91	68.00	1,015,574	100.00	1,352,800	5.00	67,640	0.00	0	180.07	2,436,014
E0.	10	4.01	Roof Cladding; insulated	10,813. m2	1.10	11,937.55	68.00	811,754	110.00	1,189,430	5.00	54,065	0.00	0	190.07	2,055,249
E0.	10	4.02	masonry walls 200mm thick	648. m2	2.30	1,490.40	68.00	101,347	180.00	116,640	5.00	3,240	0.00	0	341.40	221,227
E0.	10	4.03	Mandoors; single	30. ea	9.20	276.00	68.00	18,768	1,500.00	45,000	25.00	750	0.00	0	2,150.60	64,518
E0.	10	4.04	Mandoors; double	7. ea	13.80	96.60	68.00	6,569	2,000.00	14,000	50.00	350	0.00	0	2,988.40	20,919
E0.	10	4.05	Truck Doors 5m x 5m	7. ea	27.60	193.20	68.00	13,138	18,000.00	126,000	150.00	1,050	0.00	0	20,026.80	140,188
E0.	10	4.06	windows	1,350. m2	0.09	124.20	68.00	8,446	326.00	440,100	100.00	135,000	0.00	0	432.26	583,546
E0.	10	4.07	bollards	13. ea	3.45	44.85	68.00	3,050	230.00	2,990	20.00	260	0.00	0	484.60	6,300
E0.	10	4.08	Internal partitions	640. m2	2.07	1,324.80	68.00	90,086	160.00	102,400	12.00	7,680	0.00	0	312.76	200,166
E0.	10	4.09	ceiling finishes	300. m2	0.23	69.00	68.00	4,692	19.00	5,700	1.00	300	0.00	0	35.64	10,692
E0.	10	4.10	louvres allowance	1. lot	575.00	575.00	68.00	39,100	50,000.00	50,000	4,000.00	4,000	0.00	0	93,100.00	93,100
E0.	10	4.11	weather hoods over exterior doors allowance	1. lot	345.00	345.00	68.00	23,460	20,000.00	20,000	5,000.00	5,000	0.00	0	48,460.00	48,460
E0.	14	5.00	Furnace Control Room - Gas Fired - Horizontal - Grinding 2000 cfm 0.37 kW [E1-ACL-003]	1. ea	18.40	18.40	68.00	1,251	0.00	0	75.00	75	3,750.00	3,750 Q	5,076.20	5,076
E0.	14	5.01	Air Cooled Condensing Unit - Control Room Grinding 6 TONS 5.56 kw [E1-ACL-004]	1. ea	18.40	18.40	68.00	1,251	0.00	0	75.00	75	1,875.00	1,875 Q	3,201.20	3,201
E0.	14	5.02	Furnace Gas Fired - Horizontal Offices - Grinding 5200 cfm 0.37 kW [E1-ACL-005]	1. ea	46.00	46.00	68.00	3,128	0.00	0	400.00	400	37,500.00	37,500 Q	41,028.00	41,028
E0.	14	5.03	Air Cooled Condensing Unit - Offices - Grinding 15 TONS 5.56 kw [E1-ACL-006]	1. ea	18.40	18.40	68.00	1,251	0.00	0	300.00	300	18,750.00	18,750 Q	20,301.20	20,301
E0.	14	5.04	Gas Fired Direct Unit - Grinding 30,000 cfm 14.92 kW [E1-AHU-004]	1. ea	48.30	48.30	68.00	3,284	0.00	0	1,000.00	1,000	50,200.00	50,200 Q	54,484.40	54,484
E0.	14	5.05	Gas Fired Direct Unit - Grinding 30,000 cfm 14.92 kW [E1-AHU-005]	1. ea	48.30	48.30	68.00	3,284	0.00	0	1,000.00	1,000	50,200.00	50,200 Q	54,484.40	54,484
E0.	14	5.06	Supply Fan / Filter - Lube Room #1 - Grinding 1,500 cfm 3.73 kw [E1-FAN-019]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	6,937.00	6,937 Q	7,259.80	7,260



Morrison Copper Gold Project  
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Rev B5

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E0.	14	5.07	Supply Fan / Filter - Lube Room #2 - Grinding 1,500 cfm 3.73 kw [E1-FAN-020]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	6,937.00	6,937 Q	7,259.80	7,260
E0.	14	5.08	Pressurization Unit - Control Room - Grinding 400 cfm 3.73 kw [E1-FAN-021]	1. ea	2.30	2.30	68.00	156	5.00	5	5.00	5	1,882.00	1,882 Q	2,048.40	2,048
E0.	14	5.09	Exhaust Fan - Grinding 40,000 cfm 11.2 kW [E1-FAN-022]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	15,055.00	15,055 Q	16,456.20	16,456
E0.	14	5.10	Exhaust Fan - Grinding 40,000 cfm 11.2 kW [E1-FAN-023]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	15,055.00	15,055 Q	16,456.20	16,456
E0.	14	5.11	Exhaust Fan - Grinding 40,000 cfm 11.2 kW [E1-FAN-024]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	15,055.00	15,055 Q	16,456.20	16,456
E0.	14	5.12	Exhaust Fan - Grinding 40,000 cfm 11.2 kW [E1-FAN-025]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	15,055.00	15,055 Q	16,456.20	16,456
E0.	14	5.13	Exhaust Fan - Lunchroom - Grinding 250 cfm 0.75 kW [E1-FAN-026]	1. ea	2.30	2.30	68.00	156	5.00	5	5.00	5	500.00	500 Q	666.40	666
E0.	14	5.14	Exhaust Fan Washrooms - Grinding 400 cfm 3.73 kw [E1-FAN-027]	1. ea	2.30	2.30	68.00	156	5.00	5	5.00	5	1,098.00	1,098 Q	1,264.40	1,264
E0.	14	5.15	Exhaust Fan - Compressor Room - Grinding 3,000 cfm 3.73 kw [E1-FAN-028]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	5,875.00	5,875 Q	6,520.60	6,521
E0.	14	5.16	Exhaust Fan - Compressor Room - Grinding 3,000 cfm 3.73 kw [E1-FAN-029]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	5,875.00	5,875 Q	6,520.60	6,521
E0.	14	5.17	Exhaust Fan - Blower Room - Grinding 4,000 cfm 3.73 kw [E1-FAN-030]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	6,345.00	6,345 Q	6,990.60	6,991
E0.	14	5.18	Exhaust Fan - Blower Room - Grinding 4,000 cfm 3.73 kw [E1-FAN-031]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	6,345.00	6,345 Q	6,990.60	6,991
E0.	14	5.19	Unit Heater - Gas Fired - Grinding 38kW [E1-HTR-017]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	913.00	913 Q	1,710.00	1,710
E0.	14	5.20	Unit Heater - Gas Fired - Grinding 38kW [E1-HTR-018]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E0.	14	5.21	Unit Heater - Gas Fired - Grinding 38kW [E1-HTR-019]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E0.	14	5.22	Unit Heater - Gas Fired - Grinding 38kW [E1-HTR-020]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E0.	14	5.23	Unit Heater - Gas Fired - Grinding 38kW [E1-HTR-021]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E0.	14	5.24	Unit Heater - Gas Fired - Grinding 38kW [E1-HTR-022]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E0.	14	5.25	Unit Heater - Gas Fired - Grinding 38kW [E1-HTR-023]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E0.	14	5.26	Unit Heater - Gas Fired - Grinding 38kW [E1-HTR-024]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E0.	14	5.27	Unit Heater - Gas Fired - Grinding 38kW [E1-HTR-025]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E0.	14	5.28	Unit Heater - Gas Fired - Grinding 38kW [E1-HTR-026]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442



Morrison Copper Gold Project  
Feasibility Study

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Rev B5

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E0.	14	5.29	Unit Heater - Gas Fired - Grinding 38kW [E1-HTR-027]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E0.	14	5.30	Electric Duct Heater - Control Room - Grinding 400 cfm 13KW [E1-HTR-028]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	1,365.00	1,365 Q	1,687.80	1,688
E0.	14	6.00	Fire Protection - Auto Sprinklers For Compressor Room [E0-WSS-XXX]	32. ea	5.00	160.00	68.00	10,880	400.00	12,800	4.00	128	0.00	0	744.00	23,808
E0.	14	6.01	Fire Protection - Auto Sprinklers For Mill Lube Rooms [E0-WSS-XXX]	12. ea	5.00	60.00	68.00	4,080	400.00	4,800	4.00	48	0.00	0	744.00	8,928
E0.	14	6.02	Fire Protection - Auto Sprinklers For Re grind Lube Rooms [E0-WSS-XXX]	12. ea	5.00	60.00	68.00	4,080	400.00	4,800	4.00	48	0.00	0	744.00	8,928
E0.	14	6.03	Fire Protection - Auto Sprinklers Lunch Room / Offices [E0-WSS-XXX]	32. ea	5.00	160.00	68.00	10,880	400.00	12,800	4.00	128	0.00	0	744.00	23,808
E0.	14	6.04	Fire Protection - Auto Sprinklers For Dryer [E0-WSS-XXX]	54. ea	5.00	270.00	68.00	18,360	400.00	21,600	4.00	216	0.00	0	744.00	40,176
E0.	14	6.05	Fire Protection - Grinding Bay Fire Hoses [E0-WSS-XXX]	16. ea	50.00	800.00	68.00	54,400	3,500.00	56,000	4.00	64	0.00	0	6,904.00	110,464
E0.	14	6.06	Fire Protection - Grinding Bay Fire Extinguishers [E0-WSS-XXX]	16. ea	3.75	60.00	68.00	4,080	300.00	4,800	4.00	64	0.00	0	559.00	8,944
E0.	18	6.07	Area E0 - Electrical infrastructure includes area grounding, general lighting, emergency lighting, heating tracing, misc power, panels, trays, misc fittings, etc	1. lot	2,370.00	2,370.00	68.00	161,160	338,000.00	338,000	3,000.00	3,000	0.00	0	502,160.00	502,160
<b>E0. - Mill Building Subtotal</b>						<b>208,859.93</b>		<b>14,202,475</b>		<b>25,042,426</b>		<b>1,512,996</b>		<b>283,017</b>		<b>41,040,914</b>
<b><u>E1. - Grinding And Classification</u></b>																
E1.	12	1.00	Cyclopacs Feed Pumpbox [E1-PBX-009]	4,780. kg	0.05	219.88	68.00	14,952	0.08	382	0.03	143	4.75	22,705	7.99	38,183
E1.	12	1.01	Cyclopacs Feed Pumpbox rubber liners [E1-PBX-009]	69. m2	1.15	79.35	68.00	5,396	90.00	6,210	3.00	207	0.00	0	171.20	11,813
E1.	11	2.00	Cyclone No.1 Feed Pumpbox Launder [E1-CHU-044]	1,330. kg	0.05	61.18	68.00	4,160	0.08	106	0.03	40	4.75	6,318	7.99	10,624
E1.	11	2.01	Cyclone No.1 Feed Pumpbox Launder HDPE 12 Liner [E1-CHU-044]	310. kg	0.04	12.48	68.00	848	0.08	25	0.03	9	6.00	1,860	8.85	2,743
E1.	12	3.00	Cyclopac No.1 Feed Pump No. 1 500 mm x 450 mm, c/w 572 kW motor [E1-PSL-010]	1. ea	368.00	368.00	68.00	25,024	250.00	250	200.00	200	250,000.00	250,000 Q	275,474.00	275,474
E1.	12	3.01	Cyclopac No.2 Feed Pump No. 1 500 mm x 450 mm, c/w 572 kW motor [E1-PSL-003]	1. ea	368.00	368.00	68.00	25,024	250.00	250	200.00	200	250,000.00	250,000 Q	275,474.00	275,474
E1.	12	3.02	Cyclopac No.1 & 2 Feed Pump No. 2 (Spare) 500 mm x 450 mm, c/w 572 kW motor [E1-PSL-002]	1. ea	368.00	368.00	68.00	25,024	250.00	250	200.00	200	250,000.00	250,000 Q	275,474.00	275,474
E1.	12	4.00	Cyclopac No.1 6 x 660 mm [E1-CYC-012]	1. ea	345.00	345.00	68.00	23,460	50.00	50	75.00	75	299,700.00	299,700 Q	323,285.00	323,285
E1.	12	4.01	Cyclopac No.2 6 x 660 mm [E1-CYC-021]	1. ea	345.00	345.00	68.00	23,460	50.00	50	75.00	75	299,700.00	299,700 Q	323,285.00	323,285



Morrison Copper Gold Project  
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Rev B5

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E1.	12	5.00	On-Stream Secondary Grinding Cyclopac Sampler 7.5 kw [E1-SMP-020]	1. ea	138.00	138.00	68.00	9,384	50.00	50	100.00	100	200,000.00	200,000 Q	209,534.00	209,534
E1.	12	6.00	Ball Mill No. 1 6,096 mm x 10,211 mm [E1-MIL-013]	1. ea	12,075.00	12,075.00	68.00	821,100	5,500.00	5,500	6,000.00	6,000	11,666,407.00	11,666,407 Q	12,499,007.00	12,499,007
E1.	12	6.01	Ball Mill No. 1 - low speed synchronous motor 6700 kw (10,000 hp) [E1-MIL-013]	1. ea	402.50	402.50	68.00	27,370	2,500.00	2,500	2,500.00	2,500	2,411,626.00	2,411,626 Q	2,443,996.00	2,443,996
E1.	12	6.02	Ball Mill No. 2 drive components Included [E1-MIL-013]	1. ea	69.00	69.00	68.00	4,692	0.00	0	0.00	0	0.00	0 Q	4,692.00	4,692
E1.	12	6.03	Ball Mill No. 2 hydraulic inching drive one unit for 2 - included [E1-MIL-013]	1. set	138.00	138.00	68.00	9,384	0.00	0	0.00	0	0.00	0 Q	9,384.00	9,384
E1.	12	6.04	Ball Mill No. 2 liners included [E1-MIL-013]	1. set	138.00	138.00	68.00	9,384	0.00	0	0.00	0	0.00	0 Q	9,384.00	9,384
E1.	12	6.05	Ball Mill No. 2 Jacking System one unit for 2 - included [E1-MIL-013]	1. set	138.00	138.00	68.00	9,384	0.00	0	0.00	0	0.00	0 Q	9,384.00	9,384
E1.	12	6.06	Ball Mill No. 1 Lube Unit 15 kw included [E1-LUB-038]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	12	6.07	Ball Mill No. 1 Ball Bin 100 tonne [E1-BIN-016]	1. ea	23.00	23.00	68.00	1,564	0.00	0	0.00	0	500.00	500	2,064.00	2,064
E1.	11	6.08	Ball Mill No.1 Discharge Chute [E1-CHU-045]	250. kg	0.06	14.38	68.00	978	0.08	20	0.03	8	4.75	1,188	8.77	2,193
E1.	12	6.09	Ball Mill No.1 Tote Bin (Purchased Item) [E1-BIN-017]	1. ea	23.00	23.00	68.00	1,564	0.00	0	0.00	0	500.00	500	2,064.00	2,064
E1.	12	7.00	Ball Mill No. 2 6,096 mm x 10,211 mm [E1-MIL-022]	1. ea	12,075.00	12,075.00	68.00	821,100	5,500.00	5,500	6,000.00	6,000	11,666,407.00	11,666,407 Q	12,499,007.00	12,499,007
E1.	12	7.01	Ball Mill No. 2 low speed synchronous motor 6700 kw [E1-MIL-022]	1. ea	402.50	402.50	68.00	27,370	2,500.00	2,500	2,500.00	2,500	2,411,626.00	2,411,626 Q	2,443,996.00	2,443,996
E1.	12	7.02	Ball Mill No. 2 drive components Included [E1-MIL-022]	1. ea	69.00	69.00	68.00	4,692	0.00	0	0.00	0	0.00	0 Q	4,692.00	4,692
E1.	12	7.03	Ball Mill No. 2 hydraulic inching drive one unit for 2 - included [E1-MIL-022]	1. set	138.00	138.00	68.00	9,384	0.00	0	0.00	0	0.00	0 Q	9,384.00	9,384
E1.	12	7.04	Ball Mill No. 2 liners included [E1-MIL-022]	1. set	138.00	138.00	68.00	9,384	0.00	0	0.00	0	0.00	0 Q	9,384.00	9,384
E1.	12	7.05	Ball Mill No. 2 Jacking System one unit for 2 - included [E1-MIL-022]	1. set	138.00	138.00	68.00	9,384	0.00	0	0.00	0	0.00	0 Q	9,384.00	9,384
E1.	12	7.06	Ball Mill No. 2 Lube Unit 15 kw included [E1-LUB-039]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	12	7.07	Ball Mill No. 2 Ball Bin 100 tonne [E1-BIN-025]	1. ea	23.00	23.00	68.00	1,564	0.00	0	0.00	0	500.00	500	2,064.00	2,064
E1.	12	7.08	Ball Mill No. 2 Trash Bin [E1-BIN-026]	680. kg	0.06	39.10	68.00	2,659	0.08	54	0.03	20	4.75	3,230	8.77	5,964
E1.	12	8.00	Ball Charging Bucket 0.5 m3 [E1-EQP-018]	650. kg	0.06	37.38	68.00	2,542	0.08	52	0.03	20	4.75	3,088	8.77	5,701
E1.	11	8.01	Ball Mill No.2 Discharge Chute [E1-CHU-046]	250. kg	0.06	14.38	68.00	978	0.08	20	0.03	8	4.75	1,188	8.77	2,193
E1.	12	8.02	Ball Mill No.2 Tote Bin (Purchased Item) [E1-BIN-048]	1. ea	23.00	23.00	68.00	1,564	0.00	0	0.00	0	500.00	500	2,064.00	2,064
E1.	12	9.00	Ball Charging Kibble No.1 [E1-BIN-091]	810. kg	0.05	37.26	68.00	2,534	0.08	65	0.03	24	4.75	3,848	7.99	6,470
E1.	12	9.01	Ball Charging Kibble No.2 [E1-BIN-092]	810. kg	0.05	37.26	68.00	2,534	0.08	65	0.03	24	4.75	3,848	7.99	6,470
E1.	12	10.00	Mill Liner Handler allowance 10 kw [E1-HAN-001]	1. ea	69.00	69.00	68.00	4,692	50.00	50	100.00	100	500,000.00	500,000	504,842.00	504,842



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Rev B5

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E1.	12	11.00	Grinding Area Sump Pump 150 mm, c/w 7.5 kW motor [E1-PSU-040]	1. ea	73.60	73.60	68.00	5,005	30.00	30	25.00	25	16,000.00	16,000	21,059.80	21,060
E1.	12	12.00	Grinding Area Crane 70.8 kw 50/10 tonne [E1-CRN-030]	1. ea	299.00	299.00	68.00	20,332	125.00	125	250.00	250	407,500.00	407,500 Q	428,207.00	428,207
E1.	13	13.00	CS Std wt square cut groove ends Pipe, 450 mm [CABG61]	20. m	5.58	111.69	68.00	7,595	182.00	3,640	11.00	220	0.00	0	572.73	11,455
E1.	13	13.01	CS Std wt square cut groove ends Flanges, 450 mm [CABG61]	2. ea	7.15	14.31	68.00	973	4,663.00	9,326	279.80	560	0.00	0	5,429.20	10,858
E1.	13	13.02	CS Std wt square cut groove ends Elbows, 450 mm [CABG61]	4. ea	8.05	32.20	68.00	2,190	3,963.00	15,852	237.80	951	0.00	0	4,748.20	18,993
E1.	13	13.03	CS Std wt square cut groove ends Tees, 450 mm [CABG61]	3. ea	12.74	38.23	68.00	2,599	3,428.00	10,284	205.70	617	0.00	0	4,500.16	13,500
E1.	13	13.04	CS Std wt square cut groove ends Bolt Ups, 450 mm [CABG61]	2. ea	5.52	11.04	68.00	751	92.00	184	5.60	11	0.00	0	472.96	946
E1.	13	13.05	CS Std wt square cut groove ends Vic-Cpl, 450 mm [CABG61]	11. ea	0.75	8.22	68.00	559	623.00	6,853	37.40	411	0.00	0	711.23	7,824
E1.	13	13.06	CS Std wt square cut groove ends Pipe, 80 mm [CABG61]	46. m	1.47	67.69	68.00	4,603	27.10	1,247	1.70	78	0.00	0	128.86	5,928
E1.	13	13.07	CS Std wt square cut groove ends Flanges, 80 mm [CABG61]	15. ea	1.02	15.35	68.00	1,044	182.00	2,730	11.00	165	0.00	0	262.60	3,939
E1.	13	13.08	CS Std wt square cut groove ends Elbows, 80 mm [CABG61]	9. ea	1.07	9.63	68.00	655	71.00	639	4.30	39	0.00	0	148.03	1,332
E1.	13	13.09	CS Std wt square cut groove ends Tees, 80 mm [CABG61]	7. ea	1.69	11.83	68.00	805	87.00	609	5.30	37	0.00	0	207.25	1,451
E1.	13	13.10	CS Std wt square cut groove ends Bolt Ups, 80 mm [CABG61]	12. ea	1.15	13.80	68.00	938	15.00	180	0.90	11	0.00	0	94.10	1,129
E1.	13	13.11	CS Std wt square cut groove ends Vic-Cpl, 80 mm [CABG61]	32. ea	0.08	2.58	68.00	175	46.25	1,480	2.80	90	0.00	0	54.52	1,745
E1.	13	13.12	CS Std wt square cut groove ends rubber lined Pipe, 50 mm [CRBG61]	4. m	1.28	5.13	68.00	349	150.00	600	9.00	36	0.00	0	246.24	985
E1.	13	13.13	CS Std wt square cut groove ends rubber lined Elbows, 50 mm [CRBG61]	2. ea	0.21	0.41	68.00	28	429.00	858	25.80	52	0.00	0	468.88	938
E1.	13	13.15	CS Std wt square cut groove ends rubber lined Bolt Ups, 50 mm [CRBG61]	1. ea	0.81	0.81	68.00	55	15.00	15	0.90	1	0.00	0	70.64	71
E1.	13	13.16	CS Std wt square cut groove ends rubber lined Vic-Cpl, 50 mm [CRBG61]	4. ea	0.17	0.69	68.00	47	63.00	252	3.80	15	0.00	0	78.53	314
E1.	13	13.17	CS Std wt square cut groove ends Pipe, 50 mm [CABG61]	4. m	1.28	5.13	68.00	349	15.00	60	0.90	4	0.00	0	103.14	413



Morrison Copper Gold Project  
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Rev B5

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E1.	13	13.18	CS Std wt square cut groove ends Flanges, 50 mm [CABG61]	2. ea	0.12	0.23	68.00	16	136.00	272	8.20	16	0.00	0	152.02	304
E1.	13	13.19	CS Std wt square cut groove ends Elbows, 50 mm [CABG61]	2. ea	0.21	0.41	68.00	28	40.00	80	2.40	5	0.00	0	56.48	113
E1.	13	13.21	CS Std wt square cut groove ends Bolt Ups, 50 mm [CABG61]	2. ea	0.81	1.61	68.00	109	15.00	30	0.90	2	0.00	0	70.64	141
E1.	13	13.23	CS std wall, threaded Pipe c/w fittings, 20 mm [CABT01]	15. m	1.64	24.62	68.00	1,674	6.00	90	0.40	6	0.00	0	118.01	1,770
E1.	13	13.25	CS Std wt square cut groove ends Pipe, 400 mm [CABG61]	4. m	4.79	19.17	68.00	1,303	176.00	704	10.60	42	0.00	0	512.45	2,050
E1.	13	13.26	CS Std wt square cut groove ends Flanges, 400 mm [CABG61]	2. ea	6.27	12.54	68.00	852	3,989.00	7,978	239.40	479	0.00	0	4,654.59	9,309
E1.	13	13.27	CS Std wt square cut groove ends Elbows, 400 mm [CABG61]	2. ea	7.15	14.31	68.00	973	3,122.00	6,244	187.40	375	0.00	0	3,795.80	7,592
E1.	13	13.29	CS Std wt square cut groove ends Bolt Ups, 400 mm [CABG61]	2. ea	5.06	10.12	68.00	688	69.00	138	4.20	8	0.00	0	417.28	835
E1.	13	13.30	CS Std wt square cut groove ends Vic-Cpl, 400 mm [CABG61]	6. ea	0.68	4.07	68.00	277	539.00	3,234	32.40	194	0.00	0	617.54	3,705
E1.	13	13.31	CS Std wt square cut groove ends rubber lined Pipe, 750 mm [CRBG61]	110. m	7.81	859.15	68.00	58,422	4,930.00	542,300	295.80	32,538	0.00	0	5,756.91	633,260
E1.	13	13.32	CS Std wt square cut groove ends rubber lined Elbows, 750 mm [CRBG61]	6. ea	14.98	89.91	68.00	6,114	19,743.00	118,458	1,184.60	7,108	0.00	0	21,946.55	131,679
E1.	13	13.34	CS Std wt square cut groove ends rubber lined Bolt Ups, 750 mm [CRBG61]	4. ea	8.97	35.88	68.00	2,440	198.00	792	11.90	48	0.00	0	819.86	3,279
E1.	13	13.35	CS Std wt square cut groove ends rubber lined Vic-Cpl, 750 mm [CRBG61]	12. ea	2.14	25.67	68.00	1,745	1,508.00	18,096	90.50	1,086	0.00	0	1,743.95	20,927
E1.	13	13.36	CS Std wt square cut groove ends rubber lined Pipe, 900 mm [CRBG61]	4. m	9.28	37.13	68.00	2,525	7,049.00	28,196	423.00	1,692	0.00	0	8,103.17	32,413
E1.	13	13.39	CS Std wt square cut groove ends rubber lined Bolt Ups, 900 mm [CRBG61]	6. ea	10.35	62.10	68.00	4,223	274.00	1,644	16.50	99	0.00	0	994.30	5,966
E1.	13	13.41	CS Std wt square cut groove ends Pipe, 500 mm [CABG61]	24. m	6.57	157.57	68.00	10,715	195.00	4,680	11.70	281	0.00	0	653.14	15,675
E1.	13	13.42	CS Std wt square cut groove ends Flanges, 500 mm [CABG61]	8. ea	8.03	64.22	68.00	4,367	4,851.00	38,808	291.10	2,329	0.00	0	5,687.94	45,503
E1.	13	13.43	CS Std wt square cut groove ends Elbows, 500 mm [CABG61]	1. ea	9.20	9.20	68.00	626	5,224.00	5,224	313.50	314	0.00	0	6,163.10	6,163
E1.	13	13.44	CS Std wt square cut groove ends Tees, 500 mm [CABG61]	3. ea	12.86	38.57	68.00	2,623	4,883.00	14,649	293.00	879	0.00	0	6,050.28	18,151



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E1.	13	13.45	CS Std wt square cut groove ends Bolt Ups, 500 mm [CABG61]	5. ea	6.33	31.63	68.00	2,151	112.00	560	6.80	34	0.00	0	548.90	2,745
E1.	13	13.46	CS Std wt square cut groove ends Vic-Cpl, 500 mm [CABG61]	13. ea	0.92	11.96	68.00	813	741.00	9,633	44.50	579	0.00	0	848.06	11,025
E1.	13	13.47	CS Std wt square cut groove ends Pipe, 100 mm [CABG61]	20. m	1.55	30.94	68.00	2,104	39.40	788	2.40	48	0.00	0	147.00	2,940
E1.	13	13.48	CS Std wt square cut groove ends Flanges, 100 mm [CABG61]	3. ea	1.47	4.42	68.00	300	405.00	1,215	24.30	73	0.00	0	529.40	1,588
E1.	13	13.49	CS Std wt square cut groove ends Elbows, 100 mm [CABG61]	3. ea	1.47	4.42	68.00	300	85.00	255	5.10	15	0.00	0	190.20	571
E1.	13	13.51	CS Std wt square cut groove ends Bolt Ups, 100 mm [CABG61]	3. ea	1.38	4.14	68.00	282	21.00	63	1.30	4	0.00	0	116.14	348
E1.	13	13.53	CS Std wt square cut groove ends rubber lined Pipe, 600 mm [CRBG61]	38. m	7.32	278.16	68.00	18,915	2,264.00	86,032	135.90	5,164	0.00	0	2,897.65	110,111
E1.	13	13.54	CS Std wt square cut groove ends rubber lined Elbows, 600 mm [CRBG61]	2. ea	11.95	23.90	68.00	1,625	12,000.00	24,000	720.00	1,440	0.00	0	13,532.50	27,065
E1.	13	13.56	CS Std wt square cut groove ends rubber lined Bolt Ups, 600 mm [CRBG61]	8. ea	7.59	60.72	68.00	4,129	136.00	1,088	8.20	66	0.00	0	660.32	5,283
E1.	13	13.57	CS Std wt square cut groove ends rubber lined Vic-Cpl, 600 mm [CRBG61]	4. ea	1.05	4.19	68.00	285	1,397.00	5,588	83.90	336	0.00	0	1,552.06	6,208
E1.	13	13.58	Ball Valve, 25 mm [V501]	1. ea	1.38	1.38	68.00	94	0.00	0	1.40	1	22.00	22	117.24	117
E1.	13	13.59	diaphragm Valve Straight Through Style, 200 mm [V701]	1. ea	3.22	3.22	68.00	219	0.00	0	402.00	402	6,700.00	6,700	7,320.96	7,321
E1.	13	13.60	Butterfly Valve, 450 mm [V405]	1. ea	7.71	7.71	68.00	524	0.00	0	312.00	312	5,200.00	5,200	6,035.94	6,036
E1.	13	13.61	Butterfly Valve, 500 mm [V405]	2. ea	8.86	17.71	68.00	1,204	0.00	0	351.60	703	5,860.00	11,720	6,813.74	13,627
E1.	13	14.00	Rubber Hose, Quick disconnect ends. 15 mm x 600 mm [SP1]	32. ea	2.30	73.60	68.00	5,005	62.00	1,984	0.00	0	0.00	0	218.40	6,989
E1.	13	14.01	Rubber Hose, Quick disconnect ends. 20 mm x 600 mm [SP2]	3. ea	2.30	6.90	68.00	469	75.00	225	0.00	0	0.00	0	231.40	694
E1.	13	14.02	Rubber Hose, Flanged ends. 100 mm x 600 mm [SP5]	3. ea	4.60	13.80	68.00	938	447.00	1,341	0.00	0	0.00	0	759.80	2,279
E1.	13	15.00	Pipe supports allowance @ 10m o.c.	29. ea	1.73	50.03	68.00	3,402	250.00	7,250	15.00	435	0.00	0	382.30	11,087
E1.	13	15.01	Pipe tags, etc Pipe Tags, Etc	1. lot	11.50	11.50	68.00	782	100.00	100	6.00	6	0.00	0	888.00	888
E1.	17	16.00	Field Instruments - Solenoid Valve part of Butterfly Valve (On/Off) [E1-HY-0511]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.01	Field Instruments - Limit Switch part of Butterfly Valve (On/Off) [E1-ZSC-0511]	-	-	-	-	-	-	-	-	-	-	-	-	-





Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E1.	17	16.02	Field Instruments - Limit Switch part of Butterfly Valve (On/Off) [E1-ZSO-0511]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.03	Field Instruments - Butterfly Valve (On/Off) 12" RF Flange, CS / 316 SS [E1-HV-0511]	1. ea	18.52	18.52	68.00	1,259	0.00	0	200.00	200	11,000.00	11,000	12,459.02	12,459
E1.	17	16.04	Field Instruments - Butterfly Valve (On/Off) 12" RF Flange, CS / 316 SS [E1-HV-0512]	1. ea	18.52	18.52	68.00	1,259	0.00	0	200.00	200	11,000.00	11,000	12,459.02	12,459
E1.	17	16.05	Field Instruments - Limit Switch part of Butterfly Valve (On/Off) [E1-ZSC-0512]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.06	Field Instruments - Limit Switch part of Butterfly Valve (On/Off) [E1-ZSO-0512]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.07	Field Instruments - Solenoid Valve part of Butterfly Valve (On/Off) [E1-HY-0512]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.08	Field Instruments - Capacitance Level Element material cost included with Capacitance Level Switch 12" x 12" [E1-LE-0513]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	16.09	Field Instruments - Capacitance Level Switch [E1-LSH-0513]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	1,600.00	1,600	1,765.76	1,766
E1.	17	16.10	Field Instruments - Capacitance Level Element material cost included with Capacitance Level Switch 12" x 12" [E1-LE-0514]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	16.11	Field Instruments - Capacitance Level Switch [E1-LSH-0514]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	1,600.00	1,600	1,755.76	1,756
E1.	17	16.12	Field Instruments - Conductivity Level Switch Supplied with Pump [E1-LSHH-0520]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.13	Field Instruments - Conductivity Level Switch Supplied with Pump [E1-LSH-0520]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.14	Field Instruments - Conductivity Level Switch Supplied with Pump [E1-LSL-0520]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.15	Field Instruments - Pull Cord Switch Supplied with Conveyor [E1-HSS-0524B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.16	Field Instruments - Pull Cord Switch Supplied with Conveyor [E1-HSS-0524A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.17	Field Instruments - Belt Drift Switch Supplied with Conveyor [E1-ZS-0525B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.18	Field Instruments - Belt Drift Switch Supplied with Conveyor [E1-ZS-0525A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

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E1.	17	16.19	Field Instruments - Capacitance Level Switch [E1-LSH-0526]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	1,600.00	1,600	1,765.76	1,766
E1.	17	16.20	Field Instruments - Capacitance Level Element material cost included with Capacitance Level Switch 12" x 12" [E1-LE-0526]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	16.21	Field Instruments - Speed Switch Supplied with Conveyor [E1-SSL-0527]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.22	Field Instruments - Warning Horn [E1-HN-0528]	1. ea	2.30	2.30	68.00	156	0.00	0	10.00	10	250.00	250	416.40	416
E1.	17	16.23	Field Instruments - Capacitance Level Switch [E1-LSH-0531]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	1,600.00	1,600	1,765.76	1,766
E1.	17	16.24	Field Instruments - Capacitance Level Element material cost included with Capacitance Level Switch 12" x 12" [E1-LE-0531]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	16.25	Field Instruments - Pull Cord Switch Supplied with Conveyor [E1-HSS-0535B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.26	Field Instruments - Pull Cord Switch Supplied with Conveyor [E1-HSS-0535A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.27	Field Instruments - Belt Drift Switch Supplied with Conveyor [E1-ZS-0536B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.28	Field Instruments - Belt Drift Switch Supplied with Conveyor [E1-ZS-0536A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.29	Field Instruments - Speed Switch Supplied with Conveyor [E1-SSL-0537]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.30	Field Instruments - Capacitance Level Switch [E1-LSH-0538]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	1,600.00	1,600	1,765.76	1,766
E1.	17	16.31	Field Instruments - Capacitance Level Element material cost included with Capacitance Level Switch 12" x 12" [E1-LE-0538]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	16.32	Field Instruments - Speed Switch Supplied with Conveyor [E1-SSL-0561]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.33	Field Instruments - Pull Cord Switch Supplied with Conveyor [E1-HSS-0562B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.34	Field Instruments - Pull Cord Switch Supplied with Conveyor [E1-HSS-0562A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.35	Field Instruments - Belt Drift Switch Supplied with Conveyor [E1-ZS-0563A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E1.	17	16.36	Field Instruments - Belt Drift Switch Supplied with Conveyor [E1-ZS-0563B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.37	Field Instruments - Capacitance Level Element material cost included with Capacitance Level Switch 12" x 12" [E1-LE-0564]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	16.38	Field Instruments - Capacitance Level Switch [E1-LSH-0564]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	1,600.00	1,600	1,765.76	1,766
E1.	17	16.39	Field Instruments - Warning Horn [E1-HN-0565A]	1. ea	2.30	2.30	68.00	156	0.00	0	15.00	15	250.00	250	421.40	421
E1.	17	16.40	Field Instruments - Speed Switch Supplied with Conveyor [E1-SSL-0572]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.41	Field Instruments - Pull Cord Switch Supplied with Conveyor [E1-HSS-0573B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.42	Field Instruments - Pull Cord Switch Supplied with Conveyor [E1-HSS-0573D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.43	Field Instruments - Pull Cord Switch Supplied with Conveyor [E1-HSS-0573C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.44	Field Instruments - Pull Cord Switch Supplied with Conveyor [E1-HSS-0573A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.45	Field Instruments - Belt Drift Switch Supplied with Conveyor [E1-ZS-0574A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.46	Field Instruments - Belt Drift Switch Supplied with Conveyor [E1-ZS-0574C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.47	Field Instruments - Belt Drift Switch Supplied with Conveyor [E1-ZS-0574D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.48	Field Instruments - Belt Drift Switch Supplied with Conveyor [E1-ZS-0574B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.49	Field Instruments - Warning Horn [E1-HN-0575A]	1. ea	2.30	2.30	68.00	156	0.00	0	10.00	10	250.00	250	416.40	416
E1.	17	16.50	Field Instruments - Warning Horn [E1-HN-0575B]	1. ea	2.30	2.30	68.00	156	0.00	0	10.00	10	250.00	250	416.40	416
E1.	17	16.51	Field Instruments - Capacitance Level Element material cost included with Capacitance Level Switch 12" x 12" [E1-LE-0576]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	16.52	Field Instruments - Capacitance Level Switch [E1-LSH-0576]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	1,600.00	1,600	1,765.76	1,766
E1.	17	16.53	Field Instruments - Conductivity Level Switch Supplied with Pump [E1-LSL-0601]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.54	Field Instruments - Conductivity Level Switch Supplied with Pump [E1-LSH-0601]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156



Morrison Copper Gold Project  
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Rev B5

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E1.	17	16.55	Field Instruments - Conductivity Level Switch Supplied with Pump [E1-LSHH-0601]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	16.56	Field Instruments - Solenoid Valve part of Pinch Valve [E1-AY-0602]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.57	Field Instruments - pH Probe material cost included with pH Transmitter [E1-AE-0602]	1. ea	13.80	13.80	68.00	938	0.00	0	15.00	15	0.00	0	953.40	953
E1.	17	16.58	Field Instruments - pH Transmitter [E1-AIT-0602]	1. ea	4.03	4.03	68.00	274	0.00	0	25.00	25	1,500.00	1,500	1,798.70	1,799
E1.	17	16.59	Field Instruments - Pinch Valve 2" RF Flange [E1-AV-0602]	1. ea	10.24	10.24	68.00	696	0.00	0	25.00	25	2,200.00	2,200	2,920.98	2,921
E1.	17	16.60	Field Instruments - Nuclear Density Transmitter [E1-DIT-0603]	1. ea	5.75	5.75	68.00	391	0.00	0	50.00	50	10,000.00	10,000	10,441.00	10,441
E1.	17	16.61	Field Instruments - Control Valve 14" #150/RF FLANGE, CS / 316 SS [E1-DCV-0603]	1. ea	22.66	22.66	68.00	1,541	0.00	0	60.00	60	16,000.00	16,000	17,600.54	17,601
E1.	17	16.62	Field Instruments - Nuclear Density Source material cost included with Nuclear Density Transmitter [E1-DX-0603]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E1.	17	16.63	Field Instruments - Nuclear Density Detector material cost included with Nuclear Density Transmitter [E1-DE-0603]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406
E1.	17	16.64	Field Instruments - I/P Transducer part of Control Valve [E1-DY-0603]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.65	Field Instruments - Speed Controller Supplied by Electrical [E1-SC-0604B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	16.66	Field Instruments - Speed Controller Supplied by Electrical [E1-SC-0604A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	16.67	Field Instruments - Ultrasonic Level Transmitter [E1-LIT-0604]	1. ea	5.18	5.18	68.00	352	0.00	0	30.00	30	1,800.00	1,800	2,181.90	2,182
E1.	17	16.68	Field Instruments - Ultrasonic Level Transducer material cost included with Ultrasonic Level Transmitter [E1-LE-0604]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	16.69	Field Instruments - Solenoid Valve part of Knifegate Valve [E1-HY-0605]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.70	Field Instruments - Limit Switch part of Knifegate Valve [E1-ZSO-0605]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.71	Field Instruments - Knifegate Valve 36" Lug, CI/304 SS/Pure Gum Rubber [E1-HV-0605]	1. ea	41.29	41.29	68.00	2,807	0.00	0	500.00	500	42,000.00	42,000	45,307.38	45,307
E1.	17	16.72	Field Instruments - Limit Switch part of Knifegate Valve [E1-ZSC-0605]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
E1.	17	16.73	Field Instruments - Limit Switch part of Knifegate Valve [E1-ZSO-0606]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.74	Field Instruments - Solenoid Valve part of Knifegate Valve [E1-HY-0606]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.75	Field Instruments - Knifegate Valve 36" Lug, CI/304 SS/Pure Gum Rubber [E1-HV-0606]	1. ea	41.29	41.29	68.00	2,807	0.00	0	500.00	500	42,000.00	42,000	45,307.38	45,307
E1.	17	16.76	Field Instruments - Limit Switch part of Knifegate Valve [E1-ZSC-0606]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.77	Field Instruments - Limit Switch part of Knifegate Valve [E1-ZSC-0609]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.78	Field Instruments - Limit Switch part of Knifegate Valve [E1-ZSO-0609]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.79	Field Instruments - Solenoid Valve part of Knifegate Valve [E1-HY-0609]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.80	Field Instruments - Knifegate Valve 30" Lug, CI/304 SS/Pure Gum Rubber [E1-HV-0609]	1. ea	37.15	37.15	68.00	2,526	0.00	0	500.00	500	34,000.00	34,000	37,025.86	37,026
E1.	17	16.81	Field Instruments - Solenoid Valve part of Knifegate Valve [E1-HY-0610]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.82	Field Instruments - Limit Switch part of Knifegate Valve [E1-ZSO-0610]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.83	Field Instruments - Knifegate Valve 30" Lug, CI/304 SS/Pure Gum Rubber [E1-HV-0610]	1. ea	37.15	37.15	68.00	2,526	0.00	0	500.00	500	34,000.00	34,000	37,025.86	37,026
E1.	17	16.84	Field Instruments - Limit Switch part of Knifegate Valve [E1-ZSC-0610]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.85	Field Instruments - Magnetic Flowmeter 30" #150 RF Flange, Pure Gum Rubber/316 SS [E1-FIT-0611]	1. ea	37.15	37.15	68.00	2,526	0.00	0	425.00	425	35,000.00	35,000	37,950.86	37,951
E1.	17	16.86	Field Instruments - Magnetic Flowmeter Element material cost included with Magnetic Flowmeter [E1-FE-0611]	1. ea	6.90	6.90	68.00	469	0.00	0	20.00	20	0.00	0	489.20	489
E1.	17	16.87	Field Instruments - Ball Valve (On/Off) 3"/#150 RF Flange, CS / 316 SS [E1-HV-0612]	1. ea	11.27	11.27	68.00	766	0.00	0	20.00	20	4,000.00	4,000	4,786.36	4,786
E1.	17	16.88	Field Instruments - Solenoid Valve part of Ball Valve (On/Off) [E1-HY-0612]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.89	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E1-ZSO-0612]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	16.90	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E1-ZSC-0612]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqpt Unit Cost	Const Eqpt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
E1.	17	16.91	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0613F]	1. ea	3.45	3.45	68.00	235	0.00	0	20.00	20	0.00	0	254.60	255
E1.	17	16.92	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0613D]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	16.93	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0613C]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	16.94	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0613B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	16.95	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0613E]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	16.96	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0613A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	16.97	Field Instruments - Warning Horn [E1-HN-0614]	1. ea	2.30	2.30	68.00	156	0.00	0	10.00	10	250.00	250	416.40	416
E1.	17	16.98	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0615B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	16.99	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0615C]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.00	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0615E]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.01	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0615F]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.02	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0615A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.03	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0615D]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.04	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0616A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.05	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0616B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.06	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0617B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.07	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0617A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.08	Field Instruments - Current Transducer Supplied by Electrical [E1-IT-0618]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406
E1.	17	17.09	Field Instruments - Solenoid Valve Supplied by Mechanical [E1-HY-0619B]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
E1.	17	17.10	Field Instruments - Knifegate Valve Supplied by Mechanical [E1-HV-0619B]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E1.	17	17.11	Field Instruments - Limit Switch Supplied by Mechanical [E1-ZSC-0619C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.12	Field Instruments - Limit Switch Supplied by Mechanical [E1-ZSO-0619C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.13	Field Instruments - Knifegate Valve Supplied by Mechanical [E1-HV-0619E]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E1.	17	17.14	Field Instruments - Solenoid Valve Supplied by Mechanical [E1-HY-0619E]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E1.	17	17.15	Field Instruments - Limit Switch Supplied by Mechanical [E1-ZSC-0619D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.16	Field Instruments - Solenoid Valve Supplied by Mechanical [E1-HY-0619C]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E1.	17	17.17	Field Instruments - Knifegate Valve Supplied by Mechanical [E1-HV-0619C]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E1.	17	17.18	Field Instruments - Limit Switch Supplied by Mechanical [E1-ZSO-0619B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.19	Field Instruments - Limit Switch Supplied by Mechanical [E1-ZSO-0619D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.20	Field Instruments - Knifegate Valve Supplied by Mechanical [E1-HV-0619D]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E1.	17	17.21	Field Instruments - Limit Switch Supplied by Mechanical [E1-ZSC-0619E]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.22	Field Instruments - Limit Switch Supplied by Mechanical [E1-ZSC-0619F]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.23	Field Instruments - Limit Switch Supplied by Mechanical [E1-ZSO-0619F]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.24	Field Instruments - Limit Switch Supplied by Mechanical [E1-ZSO-0619E]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.25	Field Instruments - Solenoid Valve Supplied by Mechanical [E1-HY-0619F]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E1.	17	17.26	Field Instruments - Solenoid Valve Supplied by Mechanical [E1-HY-0619A]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E1.	17	17.27	Field Instruments - Knifegate Valve Supplied by Mechanical [E1-HV-0619F]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E1.	17	17.28	Field Instruments - Solenoid Valve Supplied by Mechanical [E1-HY-0619D]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E1.	17	17.29	Field Instruments - Limit Switch Supplied by Mechanical [E1-ZSO-0619A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.30	Field Instruments - Limit Switch Supplied by Mechanical [E1-ZSC-0619B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.31	Field Instruments - Limit Switch Supplied by Mechanical [E1-ZSC-0619A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.32	Field Instruments - Knifegate Valve Supplied by Mechanical [E1-HV-0619A]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E1.	17	17.33	Field Instruments - Pressure Transmitter [E1-PIT-0620]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E1.	17	17.34	Field Instruments - Pressure Gauge Supplied with Cyclopac [E1-PI-0621]	1. ea	1.73	1.73	68.00	117	0.00	0	15.00	15	0.00	0	132.30	132
E1.	17	17.35	Field Instruments - Flow Switch [E1-FSL-0622]	1. ea	2.07	2.07	68.00	141	0.00	0	20.00	20	700.00	700	860.76	861
E1.	17	17.36	Field Instruments - Solenoid Valve [E1-FV-0622]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E1.	17	17.37	Field Instruments - Solenoid Valve [E1-FV-0623]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E1.	17	17.38	Field Instruments - Flow Switch [E1-FSL-0623]	1. ea	2.07	2.07	68.00	141	0.00	0	20.00	20	700.00	700	860.76	861
E1.	17	17.39	Field Instruments - Ball Valve (On/Off) 3"/#150 RF Flange, CS / 316 SS [E1-HV-0701]	1. ea	11.27	11.27	68.00	766	0.00	0	100.00	100	4,000.00	4,000	4,866.36	4,866
E1.	17	17.40	Field Instruments - Solenoid Valve part of Ball Valve (On/Off) [E1-HY-0701]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	17.41	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E1-ZSO-0701]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	17.42	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E1-ZSC-0701]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	17.43	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0702E]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.44	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0702D]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.45	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0702C]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.46	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0702B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.47	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0702A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250





Morrison Copper Gold Project  
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Report Date: 30-Jan-09  
Rev B5

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E1.	17	17.48	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0702F]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.49	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0704D]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.50	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0704E]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.51	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0704C]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.52	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0704B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.53	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0704A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.54	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0704F]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.55	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0705B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.56	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0705A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.57	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0706B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.58	Field Instruments - Temperature Element Supplied by Mechanical [E1-TE-0706A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E1.	17	17.59	Field Instruments - Current Transducer Supplied by Electrical [E1-IT-0707]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406
E1.	17	17.60	Field Instruments - Pressure Transmitter [E1-PIT-0717]	1. ea	5.18	5.18	68.00	352	0.00	0	20.00	20	1,800.00	1,800	2,171.90	2,172
E1.	17	17.61	Field Instruments - Pressure Gauge Supplied with Cyclopac [E1-PI-0718]	1. ea	1.73	1.73	68.00	117	0.00	0	15.00	15	0.00	0	132.30	132
E1.	17	17.62	Field Instruments - Limit Switch Supplied by Mechanical Part of Knife Gate valve [E1-ZSO-0719D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.63	Field Instruments - Solenoid Valve Supplied by Mechanical Part of Knife Gate valve [E1-HY-0719D]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E1.	17	17.64	Field Instruments - Knifegate Valve Supplied by Mechanical [E1-HV-0719D]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E1.	17	17.65	Field Instruments - Limit Switch Supplied by Mechanical Part of Knife Gate valve [E1-ZSC-0719D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.66	Field Instruments - Knifegate Valve Supplied by Mechanical [E1-HV-0719C]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
E1.	17	17.67	Field Instruments - Limit Switch Supplied by Mechanical Part of Knife Gate valve [E1-ZSO-0719E]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.68	Field Instruments - Limit Switch Supplied by Mechanical Part of Knife Gate valve [E1-ZSC-0719E]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.69	Field Instruments - Solenoid Valve Supplied by Mechanical Part of Knife Gate valve [E1-HY-0719C]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E1.	17	17.70	Field Instruments - Solenoid Valve Supplied by Mechanical Part of Knife Gate valve [E1-HY-0719E]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E1.	17	17.71	Field Instruments - Limit Switch Supplied by Mechanical Part of Knife Gate valve [E1-ZSC-0719F]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.72	Field Instruments - Solenoid Valve Supplied by Mechanical Part of Knife Gate valve [E1-HY-0719F]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E1.	17	17.73	Field Instruments - Limit Switch Supplied by Mechanical Part of Knife Gate valve [E1-ZSO-0719F]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.74	Field Instruments - Limit Switch Supplied by Mechanical Part of Knife Gate valve [E1-ZSO-0719B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.75	Field Instruments - Knifegate Valve Supplied by Mechanical [E1-HV-0719E]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E1.	17	17.76	Field Instruments - Limit Switch Supplied by Mechanical Part of Knife Gate valve [E1-ZSO-0719C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.77	Field Instruments - Limit Switch Supplied by Mechanical Part of Knife Gate valve [E1-ZSC-0719C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.78	Field Instruments - Knifegate Valve Supplied by Mechanical [E1-HV-0719B]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E1.	17	17.79	Field Instruments - Solenoid Valve Supplied by Mechanical Part of Knife Gate valve [E1-HY-0719B]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E1.	17	17.80	Field Instruments - Limit Switch Supplied by Mechanical Part of Knife Gate valve [E1-ZSC-0719B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.81	Field Instruments - Knifegate Valve Supplied by Mechanical [E1-HV-0719A]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E1.	17	17.82	Field Instruments - Solenoid Valve Supplied by Mechanical Part of Knife Gate valve [E1-HY-0719A]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E1.	17	17.83	Field Instruments - Limit Switch Supplied by Mechanical Part of Knife Gate valve [E1-ZSO-0719A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E1.	17	17.84	Field Instruments - Limit Switch Supplied by Mechanical Part of Knife Gate valve [E1-ZSC-0719A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

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E1.	17	17.85	Field Instruments - Knifegate Valve Supplied by Mechanical [E1-HV-0719F]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E1.	17	17.86	Field Instruments - Knifegate Valve 24" Lug, CI/304 SS/Pure Gum Rubber [E1-HV-0720]	1. ea	33.01	33.01	68.00	2,244	0.00	0	350.00	350	22,000.00	22,000	24,594.34	24,594
E1.	17	17.87	Field Instruments - Limit Switch part of Knifegate Valve [E1-ZSC-0720]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	17.88	Field Instruments - Limit Switch part of Knifegate Valve [E1-ZSO-0720]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	17.89	Field Instruments - Solenoid Valve part of Knifegate Valve [E1-HY-0720]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	17.90	Field Instruments - Knifegate Valve 24" Lug, CI/304 SS/Pure Gum Rubber [E1-HV-0721]	1. ea	33.01	33.01	68.00	2,244	0.00	0	350.00	350	22,000.00	22,000	24,594.34	24,594
E1.	17	17.91	Field Instruments - Solenoid Valve part of Knifegate Valve [E1-HY-0721]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	17.92	Field Instruments - Limit Switch part of Knifegate Valve [E1-ZSC-0721]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	17.93	Field Instruments - Limit Switch part of Knifegate Valve [E1-ZSO-0721]	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	17	18.00	Instrument Bulks - Analog Junction Box size 24" x 36"	4. ea	4.60	18.40	68.00	1,251	3,000.00	12,000	15.00	60	0.00	0	3,327.80	13,311
E1.	17	18.01	Instrument Bulks - Discrete Junction Box size 24" x 36"	8. ea	4.60	36.80	68.00	2,502	3,000.00	24,000	15.00	120	0.00	0	3,327.80	26,622
E1.	17	18.02	Instrument Bulks - 24 Pair #18 Armored Instrument cable	300. m	0.25	75.90	68.00	5,161	33.34	10,002	2.00	600	0.00	0	52.54	15,763
E1.	17	18.04	Instrument Bulks - 1 Pair #16 Armored Instrument cable	3,000. m	0.02	69.00	68.00	4,692	3.98	11,940	0.25	750	0.00	0	5.79	17,382
E1.	17	18.05	Instrument Bulks - 20c #14 Teck cable	1,200. m	0.24	289.80	68.00	19,706	10.85	13,020	0.50	600	0.00	0	27.77	33,326
E1.	17	18.06	Instrument Bulks - 6c #14 Teck cable	800. m	0.14	110.40	68.00	7,507	4.75	3,800	0.30	240	0.00	0	14.43	11,547
E1.	17	18.07	Instrument Bulks - 3c #14 Teck cable	4,500. m	0.12	517.50	68.00	35,190	2.99	13,455	0.20	900	0.00	0	11.01	49,545
E1.	17	18.08	Instrument Bulks - 3c #12 Teck cable	600. m	0.12	69.00	68.00	4,692	3.56	2,136	0.20	120	0.00	0	11.58	6,948
E1.	17	18.09	Instrument Bulks - I/O Panel Motor Control Terminations	480. ea	0.17	82.80	68.00	5,630	0.00	0	0.00	0	0.00	0	11.73	5,630
E1.	17	18.10	Instrument Bulks - Cable Terminations	2,860. ea	0.17	493.35	68.00	33,548	0.00	0	0.00	0	0.00	0	11.73	33,548
E1.	17	18.11	Instrument Bulks - Wire and cable tags	1. lot	4.60	4.60	68.00	313	50.00	50	0.00	0	0.00	0	362.80	363
E1.	17	18.12	Instrument Bulks - Pipe stands and unistrut mounts	10. ea	4.60	46.00	68.00	3,128	225.00	2,250	25.00	250	0.00	0	562.80	5,628
E1.	17	18.13	Instrument Bulks - Miscellaneous connectors	550. ea	0.09	50.60	68.00	3,441	15.00	8,250	1.00	550	0.00	0	22.26	12,241
E1.	17	18.14	Instrument Bulks - Raceways and supports (included in Electrical)	-	-	-	-	-	-	-	-	-	-	-	-	-
E1.	18	18.15	Area E1 - Motor Wiring	1. lot	2,482.85	2,482.85	68.00	168,834	162,879.00	162,879	2,500.00	2,500	0.00	0	334,212.80	334,213



Morrison Copper Gold Project  
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Rev B5

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<b>E1. - Grinding And Classification Subtotal</b>						<b>36,700.70</b>		<b>2,495,648</b>		<b>1,274,434</b>		<b>91,933</b>		<b>31,012,828</b>		<b>34,874,843</b>
<b>E3. - Flotation</b>																
E3.	12	1.00	Rougher Flotation Cell No. 1 224 kW 200 m3 [E3-CEL-003]	1. ea	322.00	322.00	68.00	21,896	250.00	250	500.00	500	612,500.00	612,500 Q	635,146.00	635,146
E3.	12	1.01	Rougher Flotation Cell No. 2 224 kW 200 m3 [E3-CEL-004]	1. ea	322.00	322.00	68.00	21,896	250.00	250	500.00	500	612,500.00	612,500 Q	635,146.00	635,146
E3.	12	1.02	Rougher Flotation Cell No. 3 224 kW 200 m3 [E3-CEL-005]	1. ea	322.00	322.00	68.00	21,896	250.00	250	500.00	500	612,500.00	612,500 Q	635,146.00	635,146
E3.	12	1.03	Rougher Flotation Cell No. 4 224 kW 200 m3 [E3-CEL-006]	1. ea	322.00	322.00	68.00	21,896	250.00	250	500.00	500	612,500.00	612,500 Q	635,146.00	635,146
E3.	12	2.00	Regrind Cyclopac Feed Pumpbox [E3-PBX-007]	3,880. kg	0.05	178.48	68.00	12,137	0.08	310	0.03	116	4.75	18,430	7.99	30,993
E3.	12	2.01	Regrind Cyclopac Feed Pumpbox rubber liners [E3-PBX-007]	24. m2	1.15	27.60	68.00	1,877	90.00	2,160	3.00	72	0.00	0	171.20	4,109
E3.	12	3.00	Regrind Cyclopac Feed Pump No. 1 250 mm x 200 mm, c/w 200 kw motor [E3-PSL-001]	1. ea	143.75	143.75	68.00	9,775	100.00	100	100.00	100	200,000.00	200,000	209,975.00	209,975
E3.	12	3.01	Regrind Cyclopac Feed Pump No. 2 250 mm x 200 mm, c/w 200 kw motor [E3-PSL-009]	1. ea	143.75	143.75	68.00	9,775	100.00	100	100.00	100	200,000.00	200,000	209,975.00	209,975
E3.	12	4.00	Regrind Cyclopac 20 x 165 mm [E3-CYC-010]	1. ea	287.50	287.50	68.00	19,550	50.00	50	75.00	75	155,200.00	155,200 Q	174,875.00	174,875
E3.	12	5.00	Regrind Cyclopac On-Stream Sampler 7.5 kw [E3-SMP-011]	1. ea	63.25	63.25	68.00	4,301	50.00	50	50.00	50	50,000.00	50,000 Q	54,401.00	54,401
E3.	12	7.00	1st Regrind Vertical Mill 1119 kw 4,267 mm x 5,486 mm [E3-MIL-012]	1. ea	2,415.00	2,415.00	68.00	164,220	250.00	250	300.00	300	3,300,941.00	3,300,941 Q	3,465,711.00	3,465,711
E3.	12	7.01	1st Regrind Mill Trash Bin [E3-BIN-015]	300. kg	0.06	17.25	68.00	1,173	0.08	24	0.03	9	4.75	1,425	8.77	2,631
E3.	12	8.00	2nd Regrind Vertical Mill 1119 kw 4,267 mm x 5,486 mm [E3-MIL-065]	1. ea	2,415.00	2,415.00	68.00	164,220	250.00	250	300.00	300	3,300,941.00	3,300,941 Q	3,465,711.00	3,465,711
E3.	12	8.01	Regrind Mill Lube Unit 15 kw included [E3-LUB-028]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	12	8.02	Regrind Mill screw transporter [E3-MIL-xxx]	1. ea	69.00	69.00	68.00	4,692	0.00	0	0.00	0	56,836.00	56,836 Q	61,528.00	61,528
E3.	12	9.00	Ball Charging Bucket 0.5 m3 [E3-EQP-017]	500. kg	0.06	28.75	68.00	1,955	0.08	40	0.03	15	4.75	2,375	8.77	4,385
E3.	12	10.00	Rougher Tailings Pumpbox [E3-PBX-018]	4,780. kg	0.05	219.88	68.00	14,952	0.08	382	0.03	143	4.75	22,705	7.99	38,183
E3.	12	10.01	Rougher Tailings Pumpbox rubber liners [E3-PBX-018]	60. m2	1.15	69.00	68.00	4,692	90.00	5,400	3.00	180	0.00	0	171.20	10,272
E3.	12	11.00	Rougher Tailings Pump No.1 500 mm x 450 mm, c/w 450 kW motor [E3-PSL-019]	1. ea	345.00	345.00	68.00	23,460	150.00	150	100.00	100	240,000.00	240,000 Q	263,710.00	263,710
E3.	12	12.00	Rougher Tailings Pump No.2 500 mm x 450 mm, c/w 450 kW motor [E3-PSL-020]	1. ea	345.00	345.00	68.00	23,460	150.00	150	100.00	100	240,000.00	240,000 Q	263,710.00	263,710



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Rev B5

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E3.	12	13.00	Rougher Scavenger Flotation Cell No. 1 224 kW 200 m3 [E3-CEL-021]	1. ea	345.00	345.00	68.00	23,460	250.00	250	100.00	100	612,500.00	612,500 Q	636,310.00	636,310
E3.	12	13.01	Rougher Scavenger Flotation Cell No. 2 224 kW 200 m3 [E3-CEL-022]	1. ea	345.00	345.00	68.00	23,460	250.00	250	100.00	100	612,500.00	612,500 Q	636,310.00	636,310
E3.	12	13.02	Rougher Scavenger Flotation Cell No. 3 224 kW 200 m3 [E3-CEL-023]	1. ea	345.00	345.00	68.00	23,460	250.00	250	100.00	100	612,500.00	612,500 Q	636,310.00	636,310
E3.	12	13.03	Rougher Scavenger Flotation Cell No. 4 224 kW 200 m3 [E3-CEL-024]	1. ea	345.00	345.00	68.00	23,460	250.00	250	100.00	100	612,500.00	612,500 Q	636,310.00	636,310
E3.	12	14.00	Rougher Scavenger On-Stream Sampler 7.5 kw [E3-SMP-025]	1. ea	138.00	138.00	68.00	9,384	50.00	50	100.00	100	200,000.00	200,000 Q	209,534.00	209,534
E3.	12	15.00	1st Cleaner Flotation Cell No. 1 93 kW 70 m3 [E3-CEL-030]	1. ea	172.50	172.50	68.00	11,730	100.00	100	50.00	50	305,000.00	305,000 Q	316,880.00	316,880
E3.	12	15.01	1st Cleaner Flotation Cell No. 2 93 kW 70 m3 [E3-CEL-031]	1. ea	172.50	172.50	68.00	11,730	100.00	100	50.00	50	305,000.00	305,000 Q	316,880.00	316,880
E3.	12	15.02	1st Cleaner Flotation Cell No. 3 93 kW 70 m3 [E3-CEL-032]	1. ea	172.50	172.50	68.00	11,730	100.00	100	50.00	50	305,000.00	305,000 Q	316,880.00	316,880
E3.	12	15.03	1st Cleaner Flotation Cell No. 4 93 kW 70 m3 [E3-CEL-033]	1. ea	172.50	172.50	68.00	11,730	100.00	100	50.00	50	305,000.00	305,000 Q	316,880.00	316,880
E3.	12	16.00	1st Cleaner Scavenger Flotation Cell No. 1 93 kW 70 m3 [E3-CEL-039]	1. ea	172.50	172.50	68.00	11,730	100.00	100	50.00	50	305,000.00	305,000 Q	316,880.00	316,880
E3.	12	16.01	1st Cleaner Scavenger Flotation Cell No. 2 93 kW 70 m3 [E3-CEL-040]	1. ea	172.50	172.50	68.00	11,730	100.00	100	50.00	50	305,000.00	305,000 Q	316,880.00	316,880
E3.	12	16.02	1st Cleaner Scavenger Flotation Cell No. 3 93 kW 70 m3 [E3-CEL-041]	1. ea	172.50	172.50	68.00	11,730	100.00	100	50.00	50	305,000.00	305,000 Q	316,880.00	316,880
E3.	12	16.03	1st Cleaner Scavenger Flotation Cell No. 4 93 kW 70 m3 [E3-CEL-042]	1. ea	172.50	172.50	68.00	11,730	100.00	100	50.00	50	305,000.00	305,000 Q	316,880.00	316,880
E3.	12	17.00	Final Tailings Pumpbox [E3-PBX-048]	5,200. kg	0.05	239.20	68.00	16,266	0.08	416	0.03	156	4.75	24,700	7.99	41,538
E3.	12	17.01	Final Tailings Pumpbox rubber liners [E3-PBX-048]	69. m2	1.15	79.35	68.00	5,396	90.00	6,210	3.00	207	0.00	0	171.20	11,813
E3.	12	18.00	Final Tailings Pump No.1 400 mm x 350 mm, c/w 1350 kw motor [E3-PSL-049]	1. ea	356.50	356.50	68.00	24,242	75.00	75	60.00	60	300,000.00	300,000 Q	324,377.00	324,377
E3.	12	18.01	Final Tailings Pump No.2 400 mm x 350 mm, c/w 1350 kw motor [E3-PSL-050]	1. ea	356.50	356.50	68.00	24,242	75.00	75	60.00	60	300,000.00	300,000 Q	324,377.00	324,377
E3.	12	18.03	Final Tailings Pump VFD Included (Electrical) [E3-PSL-049,050]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	12	19.00	Final Tailings On-Stream Sampler 7.5 kw [E3-SMP-051]	1. ea	63.25	63.25	68.00	4,301	50.00	50	50.00	50	48,000.00	48,000 Q	52,401.00	52,401



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E3.	12	20.00	1st Cleaner Conc. Standpipe 1,500 mm dia x 3,000 mm [E3-TNK-035]	1,050. kg	0.05	48.30	68.00	3,284	0.08	84	0.03	32	4.75	4,988	7.99	8,387
E3.	12	20.01	1st Cleaner Conc. Pump No.1 150 mm x 100 mm, c/w 15 kW motor [E3-PSL-036]	1. ea	82.80	82.80	68.00	5,630	30.00	30	25.00	25	18,000.00	18,000	23,685.40	23,685
E3.	12	20.02	1st Cleaner Conc. Pump No.2 150 mm x 100 mm, c/w 15 kW motor [E3-PSL-037]	1. ea	82.80	82.80	68.00	5,630	30.00	30	25.00	25	18,000.00	18,000	23,685.40	23,685
E3.	12	21.00	1st Cleaner Conc. On-Stream Sampler 7.5 kw [E3-SMP-038]	1. ea	63.25	63.25	68.00	4,301	50.00	50	50.00	50	25,000.00	25,000 Q	29,401.00	29,401
E3.	12	22.00	1st Cleaner / Scavenger Conc. Standpipe 1,500 mm dia x 3,000 mm [E3-TNK-044]	1,050. kg	0.05	48.30	68.00	3,284	0.08	84	0.03	32	4.75	4,988	7.99	8,387
E3.	12	23.00	1st Cleaner / Scavenger Conc. Pump No.1 100 mm x 75 mm, c/w 10 kW motor [E3-PSL-045]	1. ea	82.80	82.80	68.00	5,630	30.00	30	25.00	25	18,000.00	18,000	23,685.40	23,685
E3.	12	23.01	1st Cleaner / Scavenger Conc. Pump No.2 100 mm x 75 mm, c/w 10 kW motor [E3-PSL-046]	1. ea	82.80	82.80	68.00	5,630	30.00	30	25.00	25	18,000.00	18,000	23,685.40	23,685
E3.	12	24.00	1st Cleaner / Scavenger Conc. On-Stream Sampler 7.5 kw [E3-SMP-047]	1. ea	63.25	63.25	68.00	4,301	50.00	50	50.00	50	25,000.00	25,000 Q	29,401.00	29,401
E3.	12	25.00	2nd Cleaner Column Flotation Cell c/w slurry pump 1.1 kW 3,100 mm dia x 10,000 mm [E3-CEL-052]	1. ea	345.00	345.00	68.00	23,460	250.00	250	250.00	250	401,900.00	401,900 Q	425,860.00	425,860
E3.	12	26.00	2nd Cleaner Tailings Pumpbox [E3-PBX-053]	500. kg	0.05	23.00	68.00	1,564	0.08	40	0.03	15	4.75	2,375	7.99	3,994
E3.	12	26.01	2nd Cleaner Tailings Pumpbox rubber liners [E3-PBX-053]	5. m2	1.15	5.75	68.00	391	90.00	450	3.00	15	0.00	0	171.20	856
E3.	12	27.00	2nd Cleaner Tailings Pump No.1 150 mm x 100 mm, c/w 26 kW motor [E3-PSL-054]	1. ea	115.00	115.00	68.00	7,820	50.00	50	40.00	40	45,000.00	45,000	52,910.00	52,910
E3.	12	27.01	2nd Cleaner Tailings Pump No.2 150 mm x 100 mm, c/w 26 kW motor [E3-PSL-055]	1. ea	115.00	115.00	68.00	7,820	50.00	50	40.00	40	45,000.00	45,000	52,910.00	52,910
E3.	12	28.00	2nd Cleaner Conc. Standpipe 2,000 mm dia x 3,000 mm [E3-TNK-056]	1,250. kg	0.05	57.50	68.00	3,910	0.08	100	0.03	38	4.75	5,938	7.99	9,985
E3.	12	28.01	2nd Cleaner Conc. Pump No.1 150 mm x 100 mm, c/w 20 kW motor [E3-PSL-057]	1. ea	82.80	82.80	68.00	5,630	40.00	40	25.00	25	18,000.00	18,000	23,695.40	23,695
E3.	12	28.02	2nd Cleaner Conc. Pump No.2 150 mm x 1050 mm, c/w 20 kW motor [E3-PSL-058]	1. ea	82.80	82.80	68.00	5,630	40.00	40	25.00	25	18,000.00	18,000	23,695.40	23,695
E3.	12	29.00	2nd Cleaner Concentrate On-Stream Sampler 7.5 kw [E3-SMP-059]	1. ea	63.25	63.25	68.00	4,301	50.00	50	50.00	50	25,000.00	25,000 Q	29,401.00	29,401
E3.	12	30.00	Copper Molybdenum Thickener 6 kw 11.0 m [E3-THI-001]	1. ea	920.00	920.00	68.00	62,560	500.00	500	500.00	500	211,484.00	211,484 Q	275,044.00	275,044
E3.	12	31.00	Stock Tank Feed Pump No.1 80 mm x 50 mm, c/w 8 kW motor [E3-PSL-025]	1. ea	46.00	46.00	68.00	3,128	25.00	25	25.00	25	5,500.00	5,500	8,678.00	8,678



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

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E3.	12	31.01	Stock Tank Feed Pump No.2 80 mm x 50 mm, c/w 8 kW motor [E3-PSL-026]	1. ea	46.00	46.00	68.00	3,128	25.00	25	25.00	25	5,500.00	5,500	8,678.00	8,678
E3.	12	32.00	Copper Molybdenum Conc. Stock Tank 1,500 mm dia x 1,500 mm [E3-TNK-011]	1,070. kg	0.05	49.22	68.00	3,347	0.08	86	0.03	32	4.75	5,083	7.99	8,547
E3.	12	32.01	Copper Molybdenum Conc. Stock Tank Agitator 1.1 kW [E3-AGI-003]	1. ea	69.00	69.00	68.00	4,692	25.00	25	25.00	25	17,500.00	17,500	22,242.00	22,242
E3.	12	33.00	Molybdenum Rougher Flotation Feed Pump No.1 40 mm x 25 mm, c/w 10 kW motor [E3-PSL-030]	1. ea	41.40	41.40	68.00	2,815	25.00	25	25.00	25	4,250.00	4,250	7,115.20	7,115
E3.	12	33.01	Molybdenum Rougher Flotation Feed Pump No.2 40 mm x 25 mm, c/w 10 kW motor [E3-PSL-031]	1. ea	41.40	41.40	68.00	2,815	25.00	25	25.00	25	4,250.00	4,250	7,115.20	7,115
E3.	12	34.00	Molybdenum Rougher Flotation Cell No. 1 11 kW 5 m3 [E3-CEL-007]	1. ea	172.50	172.50	68.00	11,730	150.00	150	150.00	150	100,000.00	100,000 Q	112,030.00	112,030
E3.	12	34.01	Molybdenum Rougher Flotation Cell No. 2 11 kW 5 m3 [E3-CEL-008]	1. ea	172.50	172.50	68.00	11,730	150.00	150	150.00	150	100,000.00	100,000 Q	112,030.00	112,030
E3.	12	34.02	Molybdenum Rougher Flotation Cell No. 3 11 kW 5 m3 [E3-CEL-009]	1. ea	172.50	172.50	68.00	11,730	150.00	150	150.00	150	100,000.00	100,000 Q	112,030.00	112,030
E3.	12	35.00	Copper Sampler 7.5 kw [E3-SMP-008]	1. ea	63.25	63.25	68.00	4,301	50.00	50	50.00	50	25,000.00	25,000 Q	29,401.00	29,401
E3.	12	36.00	Molybdenum Rougher Conc. Standpipe 1,500 mm dia x 3,000 mm [E3-TNK-020]	1,050. kg	0.05	48.30	68.00	3,284	0.08	84	0.03	32	4.75	4,988	7.99	8,387
E3.	12	37.00	Molybdenum Cleaner Flotation Feed Pump No.1 40 mm x 25 mm, c/w 7 kW motor [E3-PSL-040]	1. ea	41.40	41.40	68.00	2,815	25.00	25	25.00	25	4,000.00	4,000	6,865.20	6,865
E3.	12	37.01	Molybdenum Cleaner Flotation Feed Pump No.2 40 mm x 25 mm, c/w 7 kW motor [E3-PSL-041]	1. ea	41.40	41.40	68.00	2,815	25.00	25	25.00	25	4,000.00	4,000	6,865.20	6,865
E3.	12	38.00	Molybdenum 1st Cleaner Column Flotation Cell c/w slurry pump 1.1 kW 2,200 mm dia x 9,000 mm [E3-CEL-060]	1. ea	345.00	345.00	68.00	23,460	250.00	250	250.00	250	311,800.00	311,800 Q	335,760.00	335,760
E3.	12	39.00	Molybdenum 1st Cleaner Column Underflow Pump No.1 40 mm x 25 mm, c/w 7 kW motor [E3-PSL-038]	1. ea	46.00	46.00	68.00	3,128	25.00	25	25.00	25	5,000.00	5,000	8,178.00	8,178
E3.	12	39.01	Molybdenum Cleaner Flotation Underflow Pump No.2 40 mm x 25 mm, c/w 7 kW motor [E3-PSL-039]	1. ea	46.00	46.00	68.00	3,128	25.00	25	25.00	25	5,000.00	5,000	8,178.00	8,178
E3.	12	40.00	Molybdenum Cleaner Conc. Standpipe 1,000 mm dia x 2,000 mm [E3-TNK-025]	450. kg	0.05	20.70	68.00	1,408	0.08	36	0.03	14	4.75	2,138	7.99	3,595
E3.	12	41.00	Molybdenum Thickener Feed Pump No.1 50 mm x 38 mm, c/w 3 kW motor [E3-PSL-042]	1. ea	50.60	50.60	68.00	3,441	25.00	25	25.00	25	6,000.00	6,000	9,490.80	9,491
E3.	12	41.01	Molybdenum Thickener Feed Pump No.2 50 mm x 38 mm, c/w 3 kW motor [E3-PSL-043]	1. ea	50.60	50.60	68.00	3,441	25.00	25	25.00	25	6,000.00	6,000	9,490.80	9,491
E3.	12	42.00	Flotation Aeration Blower No. 1 250 kW 4700 L/S [E3-BLO-084]	1. ea	184.00	184.00	68.00	12,512	50.00	50	50.00	50	125,000.00	125,000	137,612.00	137,612



Morrison Copper Gold Project  
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Rev B5

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E3.	12	42.01	Flotation Aeration Blower No. 2 250 kW 4700 L/S [E3-BLO-085]	1. ea	184.00	184.00	68.00	12,512	50.00	50	50.00	50	125,000.00	125,000	137,612.00	137,612
E3.	12	43.00	On-stream Sampling Analyzer Particle Size allowance [E3-ANA-XXX]	1. lot	184.00	184.00	68.00	12,512	150.00	150	80.00	80	700,000.00	700,000	712,742.00	712,742
E3.	12	44.00	Flotation Area Crane 8.2 kW 5 tonne [E3-CRN-029]	1. ea	103.50	103.50	68.00	7,038	50.00	50	60.00	60	160,500.00	160,500 Q	167,648.00	167,648
E3.	12	45.00	Conc. Dewatering Area Sump Pump 50 mm, c/w 1 kw motor [E3-PSU-010]	1. ea	36.80	36.80	68.00	2,502	25.00	25	20.00	20	8,000.00	8,000	10,547.40	10,547
E3.	12	46.00	Flotation Blowers 15,000 cfm, c/w motor [E3-BLO-XXX]	3. ea	460.00	1,380.00	68.00	93,840	30.00	90	30.00	90	70,000.00	210,000	101,340.00	304,020
E3.	12	47.00	Flotation Area Sump Pump No. 1 100 mm, c/w 10 kW motor [E3-PSU-026]	1. ea	55.20	55.20	68.00	3,754	30.00	30	25.00	25	11,000.00	11,000	14,808.60	14,809
E3.	13	48.00	CS Std wt square cut groove ends rubber lined Pipe, 200 mm [CRBG61]	30. m	2.15	64.52	68.00	4,387	305.00	9,150	18.30	549	0.00	0	469.55	14,086
E3.	13	48.01	CS Std wt square cut groove ends rubber lined Elbows, 200 mm [CRBG61]	4. ea	3.55	14.21	68.00	967	1,314.00	5,256	78.90	316	0.00	0	1,634.54	6,538
E3.	13	48.02	CS Std wt square cut groove ends rubber lined Tees, 200 mm [CRBG61]	2. ea	5.27	10.53	68.00	716	695.00	1,390	41.70	83	0.00	0	1,094.86	2,190
E3.	13	48.03	CS Std wt square cut groove ends rubber lined Bolt Ups, 200 mm [CRBG61]	2. ea	2.42	4.83	68.00	328	34.00	68	2.10	4	0.00	0	200.32	401
E3.	13	48.04	CS Std wt square cut groove ends rubber lined Vic-Cpl, 200 mm [CRBG61]	14. ea	0.24	3.38	68.00	230	321.00	4,494	19.30	270	0.00	0	356.72	4,994
E3.	13	48.05	CS Std wt square cut groove ends Pipe, 50 mm [CABG61]	10. m	1.28	12.83	68.00	872	15.00	150	0.90	9	0.00	0	103.14	1,031
E3.	13	48.06	CS Std wt square cut groove ends Flanges, 50 mm [CABG61]	1. ea	0.12	0.12	68.00	8	136.00	136	8.20	8	0.00	0	152.02	152
E3.	13	48.07	CS Std wt square cut groove ends Elbows, 50 mm [CABG61]	2. ea	0.21	0.41	68.00	28	40.00	80	2.40	5	0.00	0	56.48	113
E3.	13	48.09	CS Std wt square cut groove ends Bolt Ups, 50 mm [CABG61]	1. ea	0.81	0.81	68.00	55	15.00	15	0.90	1	0.00	0	70.64	71
E3.	13	48.10	CS Std wt square cut groove ends Vic-Cpl, 50 mm [CABG61]	4. ea	0.20	0.78	68.00	53	31.00	124	1.90	8	0.00	0	46.19	185
E3.	13	48.11	HDPE SDR11 Pipe, 700 mm [HFBX47]	74. m	1.36	100.52	68.00	6,835	533.00	39,442	32.00	2,368	0.00	0	657.37	48,645
E3.	13	48.12	HDPE SDR11 Flanges, 700 mm [HFBX47]	7. ea	10.98	76.88	68.00	5,228	1,200.00	8,400	72.00	504	0.00	0	2,018.81	14,132
E3.	13	48.13	HDPE SDR11 Elbows, 700 mm [HFBX47]	7. ea	14.13	98.93	68.00	6,728	2,100.00	14,700	126.00	882	0.00	0	3,187.08	22,310
E3.	13	48.14	HDPE SDR11 Tees, 700 mm [HFBX47]	1. ea	21.19	21.19	68.00	1,441	3,020.00	3,020	181.20	181	0.00	0	4,642.43	4,642
E3.	13	48.15	HDPE SDR11 Bolt Ups, 700 mm [HFBX47]	7. ea	8.51	59.57	68.00	4,051	223.00	1,561	13.40	94	0.00	0	815.08	5,706





Morrison Copper Gold Project  
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Rev B5

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E3.	13	48.18	HDPE SDR11 Flanges, 50 mm [HFBX47]	34. ea	1.13	38.32	68.00	2,606	35.00	1,190	2.10	71	0.00	0	113.74	3,867
E3.	13	48.19	HDPE SDR11 Elbows, 50 mm [HFBX47]	21. ea	1.13	23.67	68.00	1,609	41.40	869	2.50	53	0.00	0	120.54	2,531
E3.	13	48.20	HDPE SDR11 Tees, 50 mm [HFBX47]	1. ea	2.32	2.32	68.00	158	37.00	37	2.30	2	0.00	0	197.26	197
E3.	13	48.21	HDPE SDR11 Bolt Ups, 50 mm [HFBX47]	31. ea	0.81	24.96	68.00	1,697	15.00	465	0.90	28	0.00	0	70.64	2,190
E3.	13	48.23	CS std wall, threaded Pipe c/w fittings, 20 mm [CABT01]	225. m	1.64	369.30	68.00	25,112	6.00	1,350	0.40	90	0.00	0	118.01	26,552
E3.	13	48.25	CS Std wt square cut groove ends rubber lined Pipe, 350 mm [CRBG61]	22. m	3.81	83.84	68.00	5,701	1,195.00	26,290	71.70	1,577	0.00	0	1,525.84	33,568
E3.	13	48.28	CS Std wt square cut groove ends rubber lined Bolt Ups, 350 mm [CRBG61]	4. ea	4.37	17.48	68.00	1,189	69.00	276	4.20	17	0.00	0	370.36	1,481
E3.	13	48.29	CS Std wt square cut groove ends rubber lined Vic-Cpl, 350 mm [CRBG61]	3. ea	0.47	1.41	68.00	96	834.00	2,502	50.10	150	0.00	0	916.16	2,748
E3.	13	48.30	CS Std wt square cut groove ends Pipe, 150 mm [CABG61]	158. m	1.77	280.19	68.00	19,053	75.20	11,882	4.60	727	0.00	0	200.39	31,662
E3.	13	48.31	CS Std wt square cut groove ends Flanges, 150 mm [CABG61]	7. ea	2.20	15.38	68.00	1,046	571.00	3,997	34.30	240	0.00	0	754.66	5,283
E3.	13	48.32	CS Std wt square cut groove ends Elbows, 150 mm [CABG61]	8. ea	2.54	20.33	68.00	1,383	215.00	1,720	12.90	103	0.00	0	400.72	3,206
E3.	13	48.33	CS Std wt square cut groove ends Tees, 150 mm [CABG61]	11. ea	3.80	41.75	68.00	2,839	358.00	3,938	21.50	237	0.00	0	637.56	7,013
E3.	13	48.34	CS Std wt square cut groove ends Bolt Ups, 150 mm [CABG61]	12. ea	1.73	20.70	68.00	1,408	25.00	300	1.50	18	0.00	0	143.80	1,726
E3.	13	48.35	CS Std wt square cut groove ends Vic-Cpl, 150 mm [CABG61]	24. ea	0.16	3.86	68.00	263	102.00	2,448	6.20	149	0.00	0	119.15	2,860
E3.	13	48.36	SS sched 40 316L, plain ends Pipe, 40 mm [SGBS21]	14. m	1.81	25.36	68.00	1,724	56.30	788	3.40	48	0.00	0	182.85	2,560
E3.	13	48.37	SS sched 40 316L, plain ends Flanges, 40 mm [SGBS21]	1. ea	3.45	3.45	68.00	235	30.30	30	1.90	2	0.00	0	266.80	267
E3.	13	48.38	SS sched 40 316L, plain ends Elbows, 40 mm [SGBS21]	2. ea	5.89	11.78	68.00	801	39.70	79	2.40	5	0.00	0	442.48	885
E3.	13	48.40	SS sched 40 316L, plain ends Bolt Ups, 40 mm [SGBS21]	1. ea	0.81	0.81	68.00	55	15.00	15	0.90	1	0.00	0	70.64	71
E3.	13	48.42	HDPE SDR11 Pipe, 100 mm [HFBX47]	80. m	0.34	27.17	68.00	1,847	11.28	902	0.70	56	0.00	0	35.07	2,806
E3.	13	48.43	HDPE SDR11 Flanges, 100 mm [HFBX47]	9. ea	2.23	20.08	68.00	1,365	51.90	467	3.20	29	0.00	0	206.81	1,861
E3.	13	48.44	HDPE SDR11 Elbows, 100 mm [HFBX47]	8. ea	2.24	17.94	68.00	1,220	87.65	701	5.30	42	0.00	0	245.44	1,964
E3.	13	48.45	HDPE SDR11 Tees, 100 mm [HFBX47]	2. ea	3.44	6.88	68.00	468	75.95	152	4.60	9	0.00	0	314.37	629
E3.	13	48.46	HDPE SDR11 Bolt Ups, 100 mm [HFBX47]	9. ea	1.38	12.42	68.00	845	21.00	189	1.30	12	0.00	0	116.14	1,045
E3.	13	48.48	CS std wall, threaded Pipe, 50 mm [CABT01]	30. m	1.28	38.49	68.00	2,617	18.90	567	1.20	36	0.00	0	107.34	3,220



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Rev B5

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E3.	13	48.50	CS Std wt square cut groove ends rubber lined Pipe, 300 mm [CRBG61]	27. m	3.32	89.65	68.00	6,096	980.00	26,460	58.80	1,588	0.00	0	1,264.59	34,144
E3.	13	48.51	CS Std wt square cut groove ends rubber lined Elbows, 300 mm [CRBG61]	4. ea	5.36	21.44	68.00	1,458	2,100.00	8,400	126.00	504	0.00	0	2,590.41	10,362
E3.	13	48.52	CS Std wt square cut groove ends rubber lined Tees, 300 mm [CRBG61]	1. ea	8.26	8.26	68.00	561	1,050.00	1,050	63.00	63	0.00	0	1,674.48	1,674
E3.	13	48.53	CS Std wt square cut groove ends rubber lined Bolt Ups, 300 mm [CRBG61]	7. ea	3.91	27.37	68.00	1,861	65.00	455	3.90	27	0.00	0	334.78	2,343
E3.	13	48.54	CS Std wt square cut groove ends rubber lined Vic-Cpl, 300 mm [CRBG61]	11. ea	0.41	4.55	68.00	310	570.00	6,270	34.20	376	0.00	0	632.35	6,956
E3.	13	48.55	CS Std wt square cut groove ends Pipe, 100 mm [CABG61]	94. m	1.55	145.42	68.00	9,888	39.40	3,704	2.40	226	0.00	0	147.00	13,818
E3.	13	48.56	CS Std wt square cut groove ends Flanges, 100 mm [CABG61]	12. ea	1.47	17.66	68.00	1,201	405.00	4,860	24.30	292	0.00	0	529.40	6,353
E3.	13	48.57	CS Std wt square cut groove ends Elbows, 100 mm [CABG61]	14. ea	1.47	20.61	68.00	1,401	85.00	1,190	5.10	71	0.00	0	190.20	2,663
E3.	13	48.58	CS Std wt square cut groove ends Tees, 100 mm [CABG61]	4. ea	2.23	8.92	68.00	607	132.00	528	8.00	32	0.00	0	291.71	1,167
E3.	13	48.59	CS Std wt square cut groove ends Bolt Ups, 100 mm [CABG61]	12. ea	1.38	16.56	68.00	1,126	21.00	252	1.30	16	0.00	0	116.14	1,394
E3.	13	48.60	CS Std wt square cut groove ends Vic-Cpl, 100 mm [CABG61]	29. ea	0.10	3.00	68.00	204	59.50	1,726	3.60	104	0.00	0	70.14	2,034
E3.	13	48.61	SS sched 40 316L, plain ends Pipe, 25 mm [SGBS21]	15. m	1.64	24.62	68.00	1,674	31.60	474	1.90	29	0.00	0	145.11	2,177
E3.	13	48.62	SS sched 40 316L, plain ends Flanges, 25 mm [SGBS21]	3. ea	2.59	7.76	68.00	528	28.10	84	1.70	5	0.00	0	205.75	617
E3.	13	48.63	SS sched 40 316L, plain ends Elbows, 25 mm [SGBS21]	3. ea	3.93	11.80	68.00	802	15.40	46	1.00	3	0.00	0	283.84	852
E3.	13	48.65	SS sched 40 316L, plain ends Bolt Ups, 25 mm [SGBS21]	1. ea	0.81	0.81	68.00	55	15.00	15	0.90	1	0.00	0	70.64	71
E3.	13	48.67	HDPE SDR11 Pipe, 80 mm [HFBX47]	60. m	0.26	15.85	68.00	1,078	6.78	407	0.50	30	0.00	0	25.24	1,514
E3.	13	48.68	HDPE SDR11 Flanges, 80 mm [HFBX47]	10. ea	1.50	14.95	68.00	1,017	37.60	376	2.30	23	0.00	0	141.56	1,416
E3.	13	48.69	HDPE SDR11 Elbows, 80 mm [HFBX47]	8. ea	1.50	11.96	68.00	813	46.75	374	2.90	23	0.00	0	151.31	1,210
E3.	13	48.71	HDPE SDR11 Bolt Ups, 80 mm [HFBX47]	9. ea	1.15	10.35	68.00	704	15.00	135	0.90	8	0.00	0	94.10	847
E3.	13	48.72	HDPE SDR11 transition Vic-Cpl, 80 mm [HFBX47]	1. ea	1.50	1.50	68.00	102	272.00	272	16.40	16	0.00	0	390.06	390
E3.	13	48.73	CS std wall, threaded Pipe c/w fittings, 40 mm [CABT01]	195. m	1.81	353.17	68.00	24,015	15.00	2,925	0.90	176	0.00	0	139.06	27,116
E3.	13	48.87	HDPE SDR11 Pipe, 200 mm [HFBX47]	50. m	0.57	28.30	68.00	1,924	34.52	1,726	2.10	105	0.00	0	75.11	3,755



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E3.	13	48.88	HDPE SDR11 Flanges, 200 mm [HFBX47]	4. ea	3.68	14.72	68.00	1,001	82.60	330	5.00	20	0.00	0	337.84	1,351
E3.	13	48.89	HDPE SDR11 Elbows, 200 mm [HFBX47]	2. ea	3.78	7.57	68.00	515	158.00	316	9.50	19	0.00	0	424.78	850
E3.	13	48.90	HDPE SDR11 Tees, 200 mm [HFBX47]	5. ea	5.55	27.77	68.00	1,889	229.00	1,145	13.80	69	0.00	0	620.51	3,103
E3.	13	48.91	HDPE SDR11 Bolt Ups, 200 mm [HFBX47]	4. ea	2.42	9.66	68.00	657	34.00	136	2.10	8	0.00	0	200.32	801
E3.	13	48.93	CS Std wt square cut groove ends rubber lined Pipe, 65 mm [CRBG61]	36. m	1.36	48.90	68.00	3,325	266.00	9,576	16.00	576	0.00	0	374.37	13,477
E3.	13	48.94	CS Std wt square cut groove ends rubber lined Elbows, 65 mm [CRBG61]	7. ea	1.07	7.49	68.00	509	509.00	3,563	30.60	214	0.00	0	612.33	4,286
E3.	13	48.95	CS Std wt square cut groove ends rubber lined Tees, 65 mm [CRBG61]	1. ea	1.66	1.66	68.00	113	220.00	220	13.20	13	0.00	0	345.81	346
E3.	13	48.96	CS Std wt square cut groove ends rubber lined Bolt Ups, 65 mm [CRBG61]	26. ea	0.92	23.92	68.00	1,627	15.00	390	0.90	23	0.00	0	78.46	2,040
E3.	13	48.97	CS Std wt square cut groove ends rubber lined Vic-Cpl, 65 mm [CRBG61]	17. ea	0.08	1.37	68.00	93	72.70	1,236	4.40	75	0.00	0	82.57	1,404
E3.	13	48.98	HDPE SDR11 Pipe, 250 mm [HFBX47]	79. m	0.68	53.65	68.00	3,648	34.52	2,727	2.10	166	0.00	0	82.80	6,541
E3.	13	48.99	HDPE SDR11 Flanges, 250 mm [HFBX47]	3. ea	4.43	13.28	68.00	903	82.60	248	5.00	15	0.00	0	388.67	1,166
E3.	13	49.00	HDPE SDR11 Elbows, 250 mm [HFBX47]	10. ea	4.52	45.20	68.00	3,073	158.00	1,580	9.50	95	0.00	0	474.83	4,748
E3.	13	49.01	HDPE SDR11 Tees, 250 mm [HFBX47]	1. ea	6.83	6.83	68.00	465	229.00	229	13.80	14	0.00	0	707.31	707
E3.	13	49.02	HDPE SDR11 Bolt Ups, 250 mm [HFBX47]	3. ea	2.76	8.28	68.00	563	34.00	102	2.10	6	0.00	0	223.78	671
E3.	13	49.04	CS Std wt square cut groove ends rubber lined Pipe, 80 mm [CRBG61]	164. m	1.47	241.33	68.00	16,410	194.00	31,816	11.70	1,919	0.00	0	305.76	50,145
E3.	13	49.05	CS Std wt square cut groove ends rubber lined Elbows, 80 mm [CRBG61]	18. ea	3.58	64.38	68.00	4,378	564.00	10,152	33.90	610	0.00	0	841.10	15,140
E3.	13	49.06	CS Std wt square cut groove ends rubber lined Tees, 80 mm [CRBG61]	2. ea	1.66	3.31	68.00	225	253.00	506	15.20	30	0.00	0	380.81	762
E3.	13	49.07	CS Std wt square cut groove ends rubber lined Bolt Ups, 80 mm [CRBG61]	23. ea	1.15	26.45	68.00	1,799	15.00	345	0.90	21	0.00	0	94.10	2,164
E3.	13	49.08	CS Std wt square cut groove ends rubber lined Vic-Cpl, 80 mm [CRBG61]	49. ea	0.08	3.94	68.00	268	80.00	3,920	4.80	235	0.00	0	90.27	4,423
E3.	13	49.09	CS Std wt square cut groove ends rubber lined Pipe, 100 mm [CRBG61]	12. m	1.55	18.56	68.00	1,262	209.00	2,508	12.60	151	0.00	0	326.80	3,922
E3.	13	49.12	CS Std wt square cut groove ends rubber lined Bolt Ups, 100 mm [CRBG61]	12. ea	1.38	16.56	68.00	1,126	21.00	252	1.30	16	0.00	0	116.14	1,394
E3.	13	49.13	CS Std wt square cut groove ends rubber lined Pipe, 150 mm [CRBG61]	56. m	1.77	99.31	68.00	6,753	252.00	14,112	15.20	851	0.00	0	387.79	21,716



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E3.	13	49.14	CS Std wt square cut groove ends rubber lined Elbows, 150 mm [CRBG61]	2. ea	2.54	5.08	68.00	346	1,002.00	2,004	60.20	120	0.00	0	1,235.02	2,470
E3.	13	49.16	CS Std wt square cut groove ends rubber lined Bolt Ups, 150 mm [CRBG61]	4. ea	1.73	6.90	68.00	469	25.00	100	1.50	6	0.00	0	143.80	575
E3.	13	49.17	CS Std wt square cut groove ends rubber lined Vic-Cpl, 150 mm [CRBG61]	11. ea	0.16	1.77	68.00	120	247.00	2,717	14.90	164	0.00	0	272.85	3,001
E3.	13	49.18	CS Std wt square cut groove ends rubber lined Pipe, 250 mm [CRBG61]	70. m	2.72	190.17	68.00	12,931	477.00	33,390	28.70	2,009	0.00	0	690.43	48,330
E3.	13	49.19	CS Std wt square cut groove ends rubber lined Elbows, 250 mm [CRBG61]	5. ea	4.69	23.46	68.00	1,595	1,700.00	8,500	102.00	510	0.00	0	2,121.06	10,605
E3.	13	49.21	CS Std wt square cut groove ends rubber lined Bolt Ups, 250 mm [CRBG61]	4. ea	2.76	11.04	68.00	751	51.00	204	3.10	12	0.00	0	241.78	967
E3.	13	49.22	CS Std wt square cut groove ends rubber lined Vic-Cpl, 250 mm [CRBG61]	16. ea	0.37	5.89	68.00	400	469.00	7,504	28.20	451	0.00	0	522.22	8,356
E3.	13	49.23	CS Std wt square cut groove ends Pipe, 80 mm [CABG61]	35. m	1.47	51.50	68.00	3,502	27.10	949	1.70	60	0.00	0	128.86	4,510
E3.	13	49.24	CS Std wt square cut groove ends Flanges, 80 mm [CABG61]	2. ea	1.02	2.05	68.00	139	182.00	364	11.00	22	0.00	0	262.60	525
E3.	13	49.25	CS Std wt square cut groove ends Elbows, 80 mm [CABG61]	4. ea	1.07	4.28	68.00	291	71.00	284	4.30	17	0.00	0	148.03	592
E3.	13	49.27	CS Std wt square cut groove ends Bolt Ups, 80 mm [CABG61]	2. ea	1.15	2.30	68.00	156	15.00	30	0.90	2	0.00	0	94.10	188
E3.	13	49.28	CS Std wt square cut groove ends Vic-Cpl, 80 mm [CABG61]	10. ea	0.08	0.81	68.00	55	46.25	463	2.80	28	0.00	0	54.52	545
E3.	13	49.29	HDPE SDR11 Pipe, 800 mm [HFBX47]	23. m	1.51	34.71	68.00	2,360	533.00	12,259	32.00	736	0.00	0	667.63	15,355
E3.	13	49.30	HDPE SDR11 Flanges, 800 mm [HFBX47]	8. ea	12.65	101.20	68.00	6,882	1,200.00	9,600	72.00	576	0.00	0	2,132.20	17,058
E3.	13	49.31	HDPE SDR11 Elbows, 800 mm [HFBX47]	4. ea	17.03	68.13	68.00	4,633	2,100.00	8,400	126.00	504	0.00	0	3,384.14	13,537
E3.	13	49.33	HDPE SDR11 Bolt Ups, 800 mm [HFBX47]	10. ea	9.43	94.30	68.00	6,412	223.00	2,230	13.40	134	0.00	0	877.64	8,776
E3.	13	49.35	HDPE SDR11 Pipe, 65 mm [HFBX47]	10. m	0.26	2.64	68.00	180	4.90	49	0.30	3	0.00	0	23.16	232
E3.	13	49.36	HDPE SDR11 Flanges, 65 mm [HFBX47]	4. ea	2.23	8.92	68.00	607	36.00	144	2.20	9	0.00	0	189.91	760
E3.	13	49.37	HDPE SDR11 Elbows, 65 mm [HFBX47]	1. ea	1.50	1.50	68.00	102	39.00	39	2.40	2	0.00	0	143.06	143
E3.	13	49.38	HDPE SDR11 Tees, 65 mm [HFBX47]	1. ea	2.32	2.32	68.00	158	39.00	39	2.40	2	0.00	0	199.36	199
E3.	13	49.39	HDPE SDR11 Bolt Ups, 65 mm [HFBX47]	4. ea	0.92	3.68	68.00	250	15.00	60	0.90	4	0.00	0	78.46	314
E3.	13	49.41	CS std wall, threaded Pipe c/w fittings, 25 mm [CABT01]	210. m	1.64	344.68	68.00	23,438	7.50	1,575	0.50	105	0.00	0	119.61	25,118



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E3.	13	49.43	CS Std wt butt weld ends rubber lined Pipe, 200 mm [CRDA41]	10. m	2.15	21.51	68.00	1,462	545.00	5,450	32.70	327	0.00	0	723.95	7,239
E3.	13	49.44	CS Std wt butt weld ends rubber lined Elbows, 200 mm [CRDA41]	2. ea	5.98	11.96	68.00	813	1,000.00	2,000	60.00	120	0.00	0	1,466.64	2,933
E3.	13	49.46	CS Std wt butt weld ends rubber lined Bolt Ups, 200 mm [CRDA41]	1. ea	2.42	2.42	68.00	164	51.00	51	3.10	3	0.00	0	218.32	218
E3.	13	49.48	CS Std wt square cut groove ends Pipe, 200 mm [CABG61]	10. m	2.15	21.51	68.00	1,462	114.10	1,141	6.90	69	0.00	0	267.25	2,672
E3.	13	49.49	CS Std wt square cut groove ends Flanges, 200 mm [CABG61]	1. ea	2.68	2.68	68.00	182	207.00	207	12.50	13	0.00	0	401.71	402
E3.	13	49.50	CS Std wt square cut groove ends Elbows, 200 mm [CABG61]	3. ea	3.55	10.66	68.00	725	461.00	1,383	27.70	83	0.00	0	730.34	2,191
E3.	13	49.52	CS Std wt square cut groove ends Bolt Ups, 200 mm [CABG61]	1. ea	2.42	2.42	68.00	164	34.00	34	2.10	2	0.00	0	200.32	200
E3.	13	49.53	CS Std wt square cut groove ends Vic-Cpl, 200 mm [CABG61]	6. ea	0.24	1.45	68.00	99	154.50	927	9.30	56	0.00	0	180.22	1,081
E3.	13	49.54	HDPE SDR11 Pipe, 150 mm [HFBX47]	76. m	0.45	34.41	68.00	2,340	20.38	1,549	1.30	99	0.00	0	52.47	3,988
E3.	13	49.55	HDPE SDR11 Flanges, 150 mm [HFBX47]	5. ea	3.05	15.24	68.00	1,036	58.60	293	3.60	18	0.00	0	269.43	1,347
E3.	13	49.56	HDPE SDR11 Elbows, 150 mm [HFBX47]	2. ea	3.08	6.16	68.00	419	149.50	299	9.00	18	0.00	0	368.08	736
E3.	13	49.57	HDPE SDR11 Tees, 150 mm [HFBX47]	15. ea	4.57	68.48	68.00	4,657	86.50	1,298	5.20	78	0.00	0	402.15	6,032
E3.	13	49.58	HDPE SDR11 Bolt Ups, 150 mm [HFBX47]	5. ea	1.73	8.63	68.00	587	25.00	125	1.50	8	0.00	0	143.80	719
E3.	13	49.60	Ball Valve 2 deleted, 25 mm [V501]	73. ea	1.38	100.74	68.00	6,850	0.00	0	1.40	102	22.00	1,606	117.24	8,559
E3.	13	49.61	CS Std wt square cut groove ends rubber lined Pipe, 50 mm [CRBG61]	185. m	1.28	237.33	68.00	16,139	150.00	27,750	9.00	1,665	0.00	0	246.24	45,554
E3.	13	49.62	CS Std wt square cut groove ends rubber lined Elbows, 50 mm [CRBG61]	31. ea	0.18	5.70	68.00	388	429.00	13,299	25.80	800	0.00	0	467.31	14,487
E3.	13	49.63	CS Std wt square cut groove ends rubber lined Tees, 50 mm [CRBG61]	5. ea	0.29	1.44	68.00	98	196.00	980	11.80	59	0.00	0	227.35	1,137
E3.	13	49.64	CS Std wt square cut groove ends rubber lined Bolt Ups, 50 mm [CRBG61]	44. ea	0.81	35.42	68.00	2,409	15.00	660	0.90	40	0.00	0	70.64	3,108
E3.	13	49.65	CS Std wt square cut groove ends rubber lined Vic-Cpl, 50 mm [CRBG61]	77. ea	0.17	13.28	68.00	903	63.00	4,851	3.80	293	0.00	0	78.53	6,047
E3.	13	49.66	Ball Valve, 25 mm [V502]	4. ea	1.38	5.52	68.00	375	0.00	0	1.90	8	31.40	126	127.14	509
E3.	13	49.67	Plug Valve, 25 mm [V694]	1. ea	1.38	1.38	68.00	94	0.00	0	30.30	30	505.00	505	629.14	629
E3.	13	49.68	Butterfly Valve, 50 mm [V462]	1. ea	1.38	1.38	68.00	94	0.00	0	13.20	13	220.00	220	327.04	327



Morrison Copper Gold Project  
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Rev B5

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E3.	13	49.69	Ball Valve 1 deleted, 50 mm [V501]	25. ea	1.38	34.50	68.00	2,346	0.00	0	3.30	83	55.00	1,375	152.14	3,804
E3.	13	49.70	Ball Valve (SS), 50 mm [V503]	5. ea	1.38	6.90	68.00	469	0.00	0	28.50	143	475.00	2,375	597.34	2,987
E3.	13	49.71	Plug Valve 1 deleted, 50 mm [V694]	24. ea	1.38	33.12	68.00	2,252	0.00	0	39.00	936	650.00	15,600	782.84	18,788
E3.	13	49.72	diaphragm Valve Straight Through Style, 100 mm [V701]	14. ea	1.96	27.37	68.00	1,861	0.00	0	99.00	1,386	1,650.00	23,100	1,881.94	26,347
E3.	13	50.00	Pipe supports allowance @ 10m o.c.	309. ea	1.73	533.03	68.00	36,246	250.00	77,250	15.00	4,635	0.00	0	382.30	118,131
E3.	13	50.01	Pipe tags, etc Pipe Tags, Etc	1. lot	172.50	172.50	68.00	11,730	1,500.00	1,500	90.00	90	0.00	0	13,320.00	13,320
E3.	14	50.02	Exhaust Fan - Dust Collection - Secondary Screening - 55,000 cfm included with dust collector [E2-FAN-032]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	14	51.00	Gas Fired Direct Unit - Flotation 30,000 cfm 14.92 kw [E3-AHU-006]	1. ea	48.30	48.30	68.00	3,284	0.00	0	3,012.00	3,012	50,200.00	50,200 Q	56,496.40	56,496
E3.	14	51.01	Gas Fired Direct Unit - Flotation 30,000 cfm 14.92 kw [E3-AHU-007]	1. ea	48.30	48.30	68.00	3,284	0.00	0	3,012.00	3,012	50,200.00	50,200 Q	56,496.40	56,496
E3.	14	51.02	Exhaust Fans - Flotation 40,000 cfm 11.2 kw [E3-FAN-033]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	15,055.00	15,055 Q	16,456.20	16,456
E3.	14	51.03	Exhaust Fans - Flotation 40,000 cfm 11.2 kw [E3-FAN-034]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	15,055.00	15,055 Q	16,456.20	16,456
E3.	14	51.04	Exhaust Fans - Flotation 40,000 cfm 11.2 kw [E3-FAN-035]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	15,055.00	15,055 Q	16,456.20	16,456
E3.	14	51.05	Exhaust Fans - Flotation 40,000 cfm 11.2 kw [E3-FAN-036]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	15,055.00	15,055 Q	16,456.20	16,456
E3.	14	51.06	Supply Fan / Filter - Regrind Lube Room - Flotation 1,500 cfm 3.73 kw [E3-FAN-037]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	5,191.00	5,191 Q	5,513.80	5,514
E3.	14	51.07	Unit Heater - Gas Fired - Moly Con 17kW [E3-HTR-029]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,365.00	1,365 Q	2,162.00	2,162
E3.	14	51.08	Unit Heater - Gas Fired - Moly Con 17kW [E3-HTR-030]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,365.00	1,365 Q	2,162.00	2,162
E3.	14	51.09	Unit Heater - Gas Fired - Moly Con 17kW [E3-HTR-031]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,365.00	1,365 Q	2,162.00	2,162
E3.	14	51.10	Unit Heater - Gas Fired - Moly Con 17kW [E3-HTR-032]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,365.00	1,365 Q	2,162.00	2,162
E3.	14	51.11	Unit Heater - Gas Fired - Moly Con 17kW [E3-HTR-033]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,365.00	1,365 Q	2,162.00	2,162
E3.	14	51.12	Unit Heater - Gas Fired - Moly Con 17kW [E3-HTR-034]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,365.00	1,365 Q	2,162.00	2,162
E3.	14	52.00	Fire Protection - Flotation Regrind Local Sprinklers Only At Lube Units [E3-WSS-XXX]	10. ea	4.93	49.26	68.00	3,350	335.00	3,350	4.00	40	0.00	0	674.00	6,740
E3.	14	52.01	Fire Protection - Flotation Regrind Fire Hoses [E3-WSS-XXX]	7. ea	50.44	353.09	68.00	24,010	3,430.00	24,010	4.00	28	0.00	0	6,864.00	48,048
E3.	14	52.02	Fire Protection - Flotation Regrind Fire Extinguishers [E3-WSS-XXX]	7. ea	3.68	25.74	68.00	1,750	250.00	1,750	4.00	28	0.00	0	504.00	3,528



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E3.	17	53.00	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-0803]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	53.01	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-FY-0803]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.02	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-0803]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	53.03	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-0803]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	53.04	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-0804]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	53.05	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-0804]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	53.06	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-FY-0804]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.07	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-0804]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	53.08	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-FY-0805]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.09	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-0805]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	53.10	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-0805]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	53.11	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-0805]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	53.12	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-0806]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	53.13	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-FY-0806]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.14	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-0806]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	53.15	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-0806]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	53.16	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-0807]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	53.17	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-FY-0807]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E3.	17	53.18	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-0807]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	53.19	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-0807]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	53.20	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-0808]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	53.21	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-0808]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	53.22	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-0808]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	53.23	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-FY-0808]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.24	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-0809]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	53.25	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-FY-0809]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.26	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-0809]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	53.27	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-0809]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	53.28	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-0810]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	53.29	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-0810]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	53.30	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-FY-0810]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.31	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-0810]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	53.32	Field Instruments - Control Valve Supplied by Mechanical [E3-LCV-0811]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	53.33	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-0811]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.34	Field Instruments - Ultrasonic Level Transducer Supplied by Mechanical [E3-LE-0811]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	53.35	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E3-LIT-0811]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367





Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
E3.	17	53.36	Field Instruments - Control Valve Supplied by Mechanical [E3-LCV-0812]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	53.37	Field Instruments - Ultrasonic Level Transducer Supplied by Mechanical [E3-LE-0812]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	53.38	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E3-LIT-0812]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	53.39	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-0812]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.40	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-0813]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.41	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E3-LIT-0813]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	53.42	Field Instruments - Ultrasonic Level Transducer Supplied by Mechanical [E3-LE-0813]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	53.43	Field Instruments - Control Valve Supplied by Mechanical [E3-LCV-0813]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	53.44	Field Instruments - Ultrasonic Level Transducer Supplied by Mechanical [E3-LE-0814]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	53.45	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E3-LIT-0814]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	53.46	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-0814]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.47	Field Instruments - Control Valve Supplied by Mechanical [E3-LCV-0814]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	53.48	Field Instruments - Ultrasonic Level Transducer Supplied by Mechanical [E3-LE-0815]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	53.49	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E3-LIT-0815]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	53.50	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-0815]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.51	Field Instruments - Control Valve Supplied by Mechanical [E3-LCV-0815]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	53.52	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-0816]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.53	Field Instruments - Control Valve Supplied by Mechanical [E3-LCV-0816]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E3.	17	53.54	Field Instruments - Ultrasonic Level Transducer Supplied by Mechanical [E3-LE-0816]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	53.55	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E3-LIT-0816]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	53.56	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E3-LIT-0817]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	53.57	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-0817]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.58	Field Instruments - Ultrasonic Level Transducer Supplied by Mechanical [E3-LE-0817]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	53.59	Field Instruments - Control Valve Supplied by Mechanical [E3-LCV-0817]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	53.60	Field Instruments - Ultrasonic Level Transducer Supplied by Mechanical [E3-LE-0818]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	53.61	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-0818]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.62	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E3-LIT-0818]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	53.63	Field Instruments - Control Valve Supplied by Mechanical [E3-LCV-0818]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	53.64	Field Instruments - Control Valve 2"/#150 RF Flange [E3-LCV-0819]	1. ea	10.24	10.24	68.00	696	0.00	0	30.00	30	6,000.00	6,000	6,725.98	6,726
E3.	17	53.65	Field Instruments - I/P Transducer part of Control Valve [E3-LY-0819]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.66	Field Instruments - Ultrasonic Level Transmitter [E3-LIT-0820]	1. ea	5.18	5.18	68.00	352	0.00	0	30.00	30	1,800.00	1,800	2,181.90	2,182
E3.	17	53.67	Field Instruments - Ultrasonic Level Transducer material cost included with Ultrasonic Level Transmitter [E3-LE-0820]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	53.68	Field Instruments - Speed Controller Supplied by Electrical [E3-SC-0820A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	53.69	Field Instruments - Speed Controller Supplied by Electrical [E3-SC-0820B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	53.70	Field Instruments - Current Transducer Supplied by Electrical [E3-IT-0821]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406
E3.	17	53.71	Field Instruments - Current Transducer Supplied by Electrical [E3-IT-0822]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

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E3.	17	53.72	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-0823]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.73	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-0823]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.74	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-0823]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.75	Field Instruments - Knifegate Valve 32" Lug [E3-HV-0823]	1. ea	37.61	37.61	68.00	2,557	0.00	0	750.00	750	38,000.00	38,000	41,307.14	41,307
E3.	17	53.76	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-0824]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.77	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-0824]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.78	Field Instruments - Knifegate Valve 32" Lug [E3-HV-0824]	1. ea	37.61	37.61	68.00	2,557	0.00	0	750.00	750	38,000.00	38,000	41,307.14	41,307
E3.	17	53.79	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-0824]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.80	Field Instruments - Flow Switch [E3-FSL-0825]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	53.81	Field Instruments - Solenoid Valve [E3-FV-0825]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	53.82	Field Instruments - Flow Switch [E3-FSL-0826]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	53.83	Field Instruments - Solenoid Valve [E3-FV-0826]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	53.84	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-0827]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.85	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-0827]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.86	Field Instruments - Knifegate Valve 28" Lug [E3-HV-0827]	1. ea	35.77	35.77	68.00	2,432	0.00	0	650.00	650	26,000.00	26,000	29,082.02	29,082
E3.	17	53.87	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-0827]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.88	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-0828]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.89	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-0828]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.90	Field Instruments - Knifegate Valve 28" Lug [E3-HV-0828]	1. ea	35.77	35.77	68.00	2,432	0.00	0	650.00	650	26,000.00	26,000	29,082.02	29,082
E3.	17	53.91	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-0828]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
E3.	17	53.92	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-0829]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.93	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-0829]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.94	Field Instruments - Knifegate Valve 4"/Lug [E3-HV-0829]	1. ea	10.01	10.01	68.00	680	0.00	0	25.00	25	2,700.00	2,700	3,405.34	3,405
E3.	17	53.95	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-0829]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.96	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-0830]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.97	Field Instruments - Knifegate Valve 4"/Lug [E3-HV-0830]	1. ea	10.01	10.01	68.00	680	0.00	0	25.00	25	2,700.00	2,700	3,405.34	3,405
E3.	17	53.98	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-0830]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	53.99	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-0830]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.00	Field Instruments - I/P Transducer part of Control Valve [E3-LY-0831]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.01	Field Instruments - Control Valve 2"/#150 RF Flange [E3-LCV-0831]	1. ea	10.24	10.24	68.00	696	0.00	0	25.00	25	6,000.00	6,000	6,720.98	6,721
E3.	17	54.02	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-0870]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.03	Field Instruments - Conductivity Level Switch Supplied with Pump [E3-LSH-0901]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	54.04	Field Instruments - Conductivity Level Switch Supplied with Pump [E3-LSL-0901]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	54.05	Field Instruments - Conductivity Level Switch Supplied with Pump [E3-LSHH-0901]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	54.06	Field Instruments - pH Probe material cost included with pH Transmitter [E3-AE-0902]	1. ea	13.80	13.80	68.00	938	0.00	0	15.00	15	0.00	0	953.40	953
E3.	17	54.07	Field Instruments - Pinch Valve 2" RF Flange [E3-AV-0902]	1. ea	10.24	10.24	68.00	696	0.00	0	25.00	25	2,200.00	2,200	2,920.98	2,921
E3.	17	54.08	Field Instruments - Solenoid Valve part of Pinch Valve [E3-AY-0902]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.09	Field Instruments - pH Transmitter [E3-AIT-0902]	1. ea	4.03	4.03	68.00	274	0.00	0	25.00	25	1,500.00	1,500	1,798.70	1,799
E3.	17	54.10	Field Instruments - I/P Transducer part of Control Valve [E3-DY-0903]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
E3.	17	54.11	Field Instruments - Nuclear Density Detector material cost included with Nuclear Density Transmitter [E3-DE-0903]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406
E3.	17	54.12	Field Instruments - Nuclear Density Source material cost included with Nuclear Density Transmitter [E3-DX-0903]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	54.13	Field Instruments - Nuclear Density Transmitter [E3-DIT-0903]	1. ea	5.75	5.75	68.00	391	0.00	0	50.00	50	10,000.00	10,000	10,441.00	10,441
E3.	17	54.14	Field Instruments - Control Valve 2"/#150 RF Flange [E3-DCV-0903]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	6,000.00	6,000	6,745.98	6,746
E3.	17	54.15	Field Instruments - Magnetic Flowmeter 12" #150 RF Flange [E3-FIT-0904]	1. ea	18.52	18.52	68.00	1,259	0.00	0	300.00	300	12,000.00	12,000	13,559.02	13,559
E3.	17	54.16	Field Instruments - Magnetic Flowmeter Element material cost included with Magnetic Flowmeter [E3-FE-0904]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	54.17	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-0905]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.18	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-0905]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.19	Field Instruments - Knifegate Valve 12"/Lug [E3-HV-0905]	1. ea	18.52	18.52	68.00	1,259	0.00	0	150.00	150	8,000.00	8,000	9,409.02	9,409
E3.	17	54.20	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-0905]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.21	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-0906]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.22	Field Instruments - Knifegate Valve 12"/Lug [E3-HV-0906]	1. ea	18.52	18.52	68.00	1,259	0.00	0	150.00	150	8,000.00	8,000	9,409.02	9,409
E3.	17	54.23	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-0906]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.24	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-0906]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.25	Field Instruments - Ultrasonic Level Transducer material cost included with Ultrasonic Level Transmitter [E3-LE-0907]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	54.26	Field Instruments - Ultrasonic Level Transmitter [E3-LIT-0907]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E3.	17	54.27	Field Instruments - Flow Switch [E3-FSL-0908]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	54.28	Field Instruments - Solenoid Valve [E3-FV-0908]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	54.29	Field Instruments - Solenoid Valve [E3-FV-0909]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

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E3.	17	54.30	Field Instruments - Flow Switch [E3-FSL-0909]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	54.31	Field Instruments - Knifegate Valve 14"/Lug [E3-HV-0910]	1. ea	22.66	22.66	68.00	1,541	0.00	0	200.00	200	9,100.00	9,100	10,840.54	10,841
E3.	17	54.32	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-0910]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.33	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-0910]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.34	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-0910]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.35	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-0911]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.36	Field Instruments - Knifegate Valve 14"/Lug [E3-HV-0911]	1. ea	22.66	22.66	68.00	1,541	0.00	0	200.00	200	9,100.00	9,100	10,840.54	10,841
E3.	17	54.37	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-0911]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.38	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-0911]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.39	Field Instruments - Pressure Transmitter [E3-PIT-0919]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E3.	17	54.40	Field Instruments - Pressure Gauge Supplied with Cyclopac [E3-PI-0920]	1. ea	1.73	1.73	68.00	117	0.00	0	15.00	15	0.00	0	132.30	132
E3.	17	54.41	Field Instruments - Limit Switch Supplied with Cyclopac [E3-ZSC-0921B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	54.42	Field Instruments - Limit Switch Supplied with Cyclopac [E3-ZSO-0921B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	54.43	Field Instruments - Knifegate Valve Supplied with Cyclopac [E3-HV-0921A]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	54.44	Field Instruments - Limit Switch Supplied with Cyclopac [E3-ZSC-0921A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	54.45	Field Instruments - Solenoid Valve Supplied with Cyclopac [E3-HY-0921A]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E3.	17	54.46	Field Instruments - Limit Switch Supplied with Cyclopac [E3-ZSO-0921A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	54.47	Field Instruments - Solenoid Valve Supplied with Cyclopac [E3-HY-0921B]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E3.	17	54.48	Field Instruments - Knifegate Valve Supplied with Cyclopac [E3-HV-0921B]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

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E3.	17	54.49	Field Instruments - Limit Switch Supplied with Cyclopac [E3-ZSC-0921E]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	54.50	Field Instruments - Limit Switch Supplied with Cyclopac [E3-ZSO-0921F]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	54.51	Field Instruments - Solenoid Valve Supplied with Cyclopac [E3-HY-0921F]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E3.	17	54.52	Field Instruments - Limit Switch Supplied with Cyclopac [E3-ZSC-0921C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	54.53	Field Instruments - Knifegate Valve Supplied with Cyclopac [E3-HV-0921F]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	54.54	Field Instruments - Knifegate Valve Supplied with Cyclopac [E3-HV-0921E]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	54.55	Field Instruments - Limit Switch Supplied with Cyclopac [E3-ZSC-0921F]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	54.56	Field Instruments - Limit Switch Supplied with Cyclopac [E3-ZSO-0921E]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	54.57	Field Instruments - Limit Switch Supplied with Cyclopac [E3-ZSO-0921C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	54.58	Field Instruments - Knifegate Valve Supplied with Cyclopac [E3-HV-0921D]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	54.59	Field Instruments - Solenoid Valve Supplied with Cyclopac [E3-HY-0921D]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E3.	17	54.60	Field Instruments - Limit Switch Supplied with Cyclopac [E3-ZSO-0921D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	54.61	Field Instruments - Limit Switch Supplied with Cyclopac [E3-ZSC-0921D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	54.62	Field Instruments - Knifegate Valve Supplied with Cyclopac [E3-HV-0921C]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	54.63	Field Instruments - Solenoid Valve Supplied with Cyclopac [E3-HY-0921C]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E3.	17	54.64	Field Instruments - Solenoid Valve Supplied with Cyclopac [E3-HY-0921E]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E3.	17	54.65	Field Instruments - Current Transducer Supplied by Electrical [E3-IT-0922]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406
E3.	17	54.66	Field Instruments - Current Transducer Supplied by Electrical [E3-IT-0923]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406



Morrison Copper Gold Project  
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Report Date: 30-Jan-09  
Rev B5

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E3.	17	54.67	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-1001]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	54.68	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-1001]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	54.69	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-FY-1001]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.70	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-1001]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	54.71	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-1002]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	54.72	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-1002]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	54.73	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-1002]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	54.74	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-FY-1002]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.75	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-1003]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	54.76	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-1003]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	54.77	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-1003]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	54.78	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-FY-1003]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.79	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-FY-1004]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.80	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-1004]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	54.81	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-1004]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	54.82	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-1004]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	54.83	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-1005]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	54.84	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-1005]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484





Morrison Copper Gold Project  
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Rev B5

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E3.	17	54.85	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-FY-1005]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.86	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-1005]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	54.87	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-1006]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.88	Field Instruments - Control Valve Supplied by Mechanical [E3-LCV-1006]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	54.89	Field Instruments - Ultrasonic Level Transducer Supplied by Mechanical [E3-LE-1006]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	54.90	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E3-LIT-1006]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	54.91	Field Instruments - Ultrasonic Level Transducer Supplied by Mechanical [E3-LE-1007]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	54.92	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E3-LIT-1007]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	54.93	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-1007]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.94	Field Instruments - Control Valve Supplied by Mechanical [E3-LCV-1007]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	54.95	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-1008]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	54.96	Field Instruments - Control Valve Supplied by Mechanical [E3-LCV-1008]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	54.97	Field Instruments - Ultrasonic Level Transducer Supplied by Mechanical [E3-LE-1008]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	54.98	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E3-LIT-1008]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	54.99	Field Instruments - Control Valve Supplied by Mechanical [E3-LCV-1009]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	55.00	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E3-LIT-1009]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	55.01	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-1009]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.02	Field Instruments - Ultrasonic Level Transducer Supplied by Mechanical [E3-LE-1009]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

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E3.	17	55.03	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-1010]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.04	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E3-LIT-1010]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	55.05	Field Instruments - Ultrasonic Level Transducer Supplied by Mechanical [E3-LE-1010]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	55.06	Field Instruments - Control Valve Supplied by Mechanical [E3-LCV-1010]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	55.07	Field Instruments - Ultrasonic Level Transducer material cost included with Ultrasonic Level Transmitter [E3-LE-1011]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	55.08	Field Instruments - Ultrasonic Level Transmitter [E3-LIT-1011]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E3.	17	55.09	Field Instruments - Control Valve 2"/#150 RF Flange [E3-LCV-1011]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	6,000.00	6,000	6,745.98	6,746
E3.	17	55.10	Field Instruments - I/P Transducer part of Control Valve [E3-LY-1011]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.11	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1012]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.12	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1012]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.13	Field Instruments - Knifegate Valve 6"/Lug [E3-HV-1012]	1. ea	11.27	11.27	68.00	766	0.00	0	50.00	50	3,000.00	3,000	3,816.36	3,816
E3.	17	55.14	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1012]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.15	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1013]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.16	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1013]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.17	Field Instruments - Knifegate Valve 6"/Lug [E3-HV-1013]	1. ea	11.27	11.27	68.00	766	0.00	0	50.00	50	3,000.00	3,000	3,816.36	3,816
E3.	17	55.18	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1013]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.19	Field Instruments - Current Transducer Supplied by Electrical [E3-IT-1014]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406
E3.	17	55.20	Field Instruments - Current Transducer Supplied by Electrical [E3-IT-1015]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406
E3.	17	55.21	Field Instruments - Solenoid Valve [E3-FV-1016]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E3.	17	55.22	Field Instruments - Flow Switch [E3-FSL-1016]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	55.23	Field Instruments - Flow Switch [E3-FSL-1017]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	55.24	Field Instruments - Solenoid Valve [E3-FV-1017]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	55.25	Field Instruments - Knifegate Valve 4"/Lug [E3-HV-1018]	1. ea	10.01	10.01	68.00	680	0.00	0	50.00	50	2,700.00	2,700	3,430.34	3,430
E3.	17	55.26	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1018]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.27	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1018]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.28	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1018]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.29	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1019]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.30	Field Instruments - Knifegate Valve 4"/Lug [E3-HV-1019]	1. ea	10.01	10.01	68.00	680	0.00	0	50.00	50	2,700.00	2,700	3,430.34	3,430
E3.	17	55.31	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1019]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.32	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1019]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.33	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-FY-1101]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.34	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-1101]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	55.35	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-1101]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	55.36	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-1101]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	55.37	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-1102]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	55.38	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-1102]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	55.39	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-1102]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	55.40	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-FY-1102]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.41	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-1103]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

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E3.	17	55.42	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-FY-1103]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.43	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-1103]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	55.44	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-1103]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	55.45	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-FY-1104]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.46	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-1104]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	55.47	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-1104]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	55.48	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-1104]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	55.49	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-1105]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	55.50	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-1105]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	55.51	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-FY-1105]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.52	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-1105]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	55.53	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E3-LIT-1106]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	55.54	Field Instruments - Control Valve Supplied by Mechanical [E3-LCV-1106]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	55.55	Field Instruments - Ultrasonic Level Transducer Supplied by Mechanical [E3-LE-1106]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	55.56	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-1106]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.57	Field Instruments - Control Valve Supplied by Mechanical [E3-LCV-1107]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	55.58	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-1107]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.59	Field Instruments - Ultrasonic Level Transducer Supplied by Mechanical [E3-LE-1107]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E3.	17	55.60	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E3-LIT-1107]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	55.61	Field Instruments - Ultrasonic Level Transducer Supplied by Mechanical [E3-LE-1108]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	55.62	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E3-LIT-1108]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	55.63	Field Instruments - Control Valve Supplied by Mechanical [E3-LCV-1108]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	55.64	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-1108]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.65	Field Instruments - Ultrasonic Level Transducer Supplied by Mechanical [E3-LE-1109]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	55.66	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-1109]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.67	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E3-LIT-1109]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	55.68	Field Instruments - Control Valve Supplied by Mechanical [E3-LCV-1109]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	55.69	Field Instruments - Control Valve Supplied by Mechanical [E3-LCV-1110]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	55.70	Field Instruments - Ultrasonic Level Transducer Supplied by Mechanical [E3-LE-1110]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	55.71	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-1110]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.72	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E3-LIT-1110]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	55.73	Field Instruments - Control Valve 2"/#150 RF Flange [E3-LCV-1121]	1. ea	10.24	10.24	68.00	696	0.00	0	75.00	75	6,000.00	6,000	6,770.98	6,771
E3.	17	55.74	Field Instruments - I/P Transducer part of Control Valve [E3-LY-1121]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.75	Field Instruments - Ultrasonic Level Transducer material cost included with Ultrasonic Level Transmitter [E3-LE-1121]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	55.76	Field Instruments - Ultrasonic Level Transmitter [E3-LIT-1121]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E3.	17	55.77	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1130]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

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E3.	17	55.78	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1130]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.79	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1130]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.80	Field Instruments - Knifegate Valve 4"/Lug [E3-HV-1130]	1. ea	10.01	10.01	68.00	680	0.00	0	50.00	50	2,700.00	2,700	3,430.34	3,430
E3.	17	55.81	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1131]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.82	Field Instruments - Knifegate Valve 4"/Lug [E3-HV-1131]	1. ea	10.01	10.01	68.00	680	0.00	0	50.00	50	2,700.00	2,700	3,430.34	3,430
E3.	17	55.83	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1131]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.84	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1131]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.85	Field Instruments - Solenoid Valve [E3-FV-1132]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	55.86	Field Instruments - Flow Switch [E3-FSL-1132]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	55.87	Field Instruments - Solenoid Valve [E3-FV-1133]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	55.88	Field Instruments - Flow Switch [E3-FSL-1133]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	55.89	Field Instruments - Current Transducer Supplied by Electrical [E3-IT-1134]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406
E3.	17	55.90	Field Instruments - Current Transducer Supplied by Electrical [E3-IT-1135]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406
E3.	17	55.91	Field Instruments - Knifegate Valve 4"/Lug [E3-HV-1136]	1. ea	10.01	10.01	68.00	680	0.00	0	50.00	50	2,700.00	2,700	3,430.34	3,430
E3.	17	55.92	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1136]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.93	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1136]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.94	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1136]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.95	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1137]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.96	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1137]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	55.97	Field Instruments - Knifegate Valve 4"/Lug [E3-HV-1137]	1. ea	10.01	10.01	68.00	680	0.00	0	50.00	50	2,700.00	2,700	3,430.34	3,430
E3.	17	55.98	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1137]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
E3.	17	55.99	Field Instruments - Speed Controller Supplied by Electrical [E3-SC-1138B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	56.00	Field Instruments - Ultrasonic Level Transducer material cost included with Ultrasonic Level Transmitter [E3-LE-1138]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	56.01	Field Instruments - Ultrasonic Level Transmitter [E3-LIT-1138]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E3.	17	56.02	Field Instruments - Speed Controller Supplied by Electrical [E3-SC-1138A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	56.03	Field Instruments - Knifegate Valve 24" Lug [E3-HV-1139]	1. ea	33.01	33.01	68.00	2,244	0.00	0	300.00	300	22,000.00	22,000	24,544.34	24,544
E3.	17	56.04	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1139]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.05	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1139]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.06	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1139]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.07	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1141]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.08	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1141]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.09	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1141]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.11	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1142]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.13	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1142]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.14	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1142]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.19	Field Instruments - Current Transducer Supplied by Electrical [E3-IT-1147]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.20	Field Instruments - Current Transducer Supplied by Electrical [E3-IT-1148]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.21	Field Instruments - Magnetic Flowmeter 24" #150 RF Flange [E3-FIT-1154]	1. ea	33.01	33.01	68.00	2,244	0.00	0	300.00	300	25,000.00	25,000	27,544.34	27,544
E3.	17	56.22	Field Instruments - Magnetic Flowmeter Element material cost included with Magnetic Flowmeter [E3-FE-1154]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

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E3.	17	56.23	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1160]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.24	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1160]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.25	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1160]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.35	Field Instruments - Pressure Gauge [E3-PI-1201]	1. ea	1.73	1.73	68.00	117	0.00	0	15.00	15	200.00	200	332.30	332
E3.	17	56.36	Field Instruments - Rotameter 1"/#150 RF Flange [E3-FIT-1202]	1. ea	2.88	2.88	68.00	196	0.00	0	25.00	25	1,800.00	1,800	2,020.50	2,021
E3.	17	56.37	Field Instruments - Pressure Regulator 1"/#150 RF Flange [E3-FCV-1203]	1. ea	10.01	10.01	68.00	680	0.00	0	25.00	25	1,500.00	1,500	2,205.34	2,205
E3.	17	56.38	Field Instruments - Pressure Gauge [E3-PI-1204]	1. ea	1.73	1.73	68.00	117	0.00	0	15.00	15	200.00	200	332.30	332
E3.	17	56.39	Field Instruments - Speed Controller Supplied by Electrical [E3-SC-1205B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	56.40	Field Instruments - Ultrasonic Level Transmitter [E3-LIT-1205]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E3.	17	56.41	Field Instruments - Ultrasonic Level Transducer material cost included with Ultrasonic Level Transmitter [E3-LE-1205]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	56.42	Field Instruments - Speed Controller Supplied by Electrical [E3-SC-1205A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	56.43	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E3-ZSO-1206]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.44	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E3-ZSC-1206]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.45	Field Instruments - Ball Valve (On/Off) 1"/#150 RF Flange [E3-HV-1206]	1. ea	10.01	10.01	68.00	680	0.00	0	25.00	25	2,500.00	2,500	3,205.34	3,205
E3.	17	56.46	Field Instruments - Solenoid Valve part of Ball Valve (On/Off) [E3-HY-1206]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.47	Field Instruments - Pinch Valve 4" #150 RF Flange [E3-LCV-1207]	1. ea	10.01	10.01	68.00	680	0.00	0	50.00	50	4,400.00	4,400	5,130.34	5,130
E3.	17	56.48	Field Instruments - I/P Transducer part of Pinch Valve [E3-LY-1207]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.49	Field Instruments - Ultrasonic Level Transmitter [E3-LIT-1207]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	1,800.00	1,800	2,166.90	2,167





Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

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E3.	17	56.50	Field Instruments - Ultrasonic Level Transducer material cost included with Ultrasonic Level Transmitter [E3-LE-1207]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	56.51	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1208]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.52	Field Instruments - Knifegate Valve 4"/Lug [E3-HV-1208]	1. ea	10.01	10.01	68.00	680	0.00	0	50.00	50	2,700.00	2,700	3,430.34	3,430
E3.	17	56.53	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1208]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.54	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1208]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.55	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1209]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.56	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1209]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.57	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1209]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.58	Field Instruments - Knifegate Valve 4"/Lug [E3-HV-1209]	1. ea	10.01	10.01	68.00	680	0.00	0	50.00	50	2,700.00	2,700	3,430.34	3,430
E3.	17	56.59	Field Instruments - Solenoid Valve [E3-FV-1210]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	56.60	Field Instruments - Flow Switch [E3-FSL-1210]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	56.61	Field Instruments - Flow Switch [E3-FSL-1211]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	56.62	Field Instruments - Solenoid Valve [E3-FV-1211]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	56.63	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1214]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.64	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1214]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.65	Field Instruments - Knifegate Valve 3"/Lug [E3-HV-1214]	1. ea	11.27	11.27	68.00	766	0.00	0	35.00	35	2,500.00	2,500	3,301.36	3,301
E3.	17	56.66	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1214]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.67	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1215]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.68	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1215]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.69	Field Instruments - Knifegate Valve 3"/Lug [E3-HV-1215]	1. ea	11.27	11.27	68.00	766	0.00	0	35.00	35	2,500.00	2,500	3,301.36	3,301
E3.	17	56.70	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1215]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
E3.	17	56.71	Field Instruments - Ultrasonic Level Transmitter [E3-LIT-1216]	1. ea	5.18	5.18	68.00	352	0.00	0	30.00	30	1,800.00	1,800	2,181.90	2,182
E3.	17	56.72	Field Instruments - Ultrasonic Level Transducer material cost included with Ultrasonic Level Transmitter [E3-LE-1216]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	56.73	Field Instruments - Speed Controller Supplied by Electrical [E3-SC-1216B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	56.74	Field Instruments - Speed Controller Supplied by Electrical [E3-SC-1216A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	56.75	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1219]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.76	Field Instruments - Knifegate Valve 3"/Lug [E3-HV-1219]	1. ea	11.27	11.27	68.00	766	0.00	0	35.00	35	2,500.00	2,500	3,301.36	3,301
E3.	17	56.77	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1219]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.78	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1219]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.79	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1220]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.80	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1220]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.81	Field Instruments - Knifegate Valve 3"/Lug [E3-HV-1220]	1. ea	11.27	11.27	68.00	766	0.00	0	35.00	35	2,500.00	2,500	3,301.36	3,301
E3.	17	56.82	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1220]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.83	Field Instruments - Flow Switch [E3-FSL-1221]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	56.84	Field Instruments - Solenoid Valve [E3-FV-1221]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	56.85	Field Instruments - Solenoid Valve [E3-FV-1222]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	56.86	Field Instruments - Flow Switch [E3-FSL-1222]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	56.87	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1223]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.88	Field Instruments - Knifegate Valve 4"/Lug [E3-HV-1223]	1. ea	10.01	10.01	68.00	680	0.00	0	50.00	50	2,700.00	2,700	3,430.34	3,430
E3.	17	56.89	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1223]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.90	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1223]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.91	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1224]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

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E3.	17	56.92	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1224]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.93	Field Instruments - Knifegate Valve 4"/Lug [E3-HV-1224]	1. ea	10.01	10.01	68.00	680	0.00	0	50.00	50	2,700.00	2,700	3,430.34	3,430
E3.	17	56.94	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1224]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	56.95	Field Instruments - Magnetic Flowmeter Element material cost included with Magnetic Flowmeter [E3-FE-1301]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	56.96	Field Instruments - Magnetic Flowmeter 1"/#150 RF Flange [E3-FIT-1301]	1. ea	10.01	10.01	68.00	680	0.00	0	25.00	25	3,300.00	3,300	4,005.34	4,005
E3.	17	56.97	Field Instruments - Torque Transmitter Supplied by Mechanical [E3-OT-1302]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	56.98	Field Instruments - Position Transmitter Supplied by Mechanical [E3-ZT-1305]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	56.99	Field Instruments - Ultrasonic Level Transducer material cost included with Ultrasonic Level Transmitter [E3-LE-1306]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	57.00	Field Instruments - Ultrasonic Level Transmitter [E3-LIT-1306]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E3.	17	57.01	Field Instruments - Ultrasonic Level Transmitter [E3-LIT-1307]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E3.	17	57.02	Field Instruments - Ultrasonic Level Transducer material cost included with Ultrasonic Level Transmitter [E3-LE-1307]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	57.03	Field Instruments - Speed Controller Supplied by Electrical [E3-SC-1307B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	57.04	Field Instruments - Speed Controller Supplied by Electrical [E3-SC-1307A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	57.05	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1308]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.06	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1308]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.07	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1308]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.08	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1308]	1. ea	10.24	10.24	68.00	696	0.00	0	35.00	35	2,500.00	2,500	3,230.98	3,231
E3.	17	57.09	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1309]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
E3.	17	57.10	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1309]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.11	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1309]	1. ea	10.24	10.24	68.00	696	0.00	0	35.00	35	2,500.00	2,500	3,230.98	3,231
E3.	17	57.12	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1309]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.13	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1312]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.14	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1312]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.15	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1312]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.16	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1312]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	57.17	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1313]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	57.18	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1313]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.19	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1313]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.20	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1313]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.21	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1314]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	57.22	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1314]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.23	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1314]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.24	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1314]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.25	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1315]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.26	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1315]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	57.27	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1315]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.28	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1315]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.29	Field Instruments - Conductivity Level Switch Supplied with Pump [E3-LSHH-1316]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

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E3.	17	57.30	Field Instruments - Conductivity Level Switch Supplied with Pump [E3-LSH-1316]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	57.31	Field Instruments - Conductivity Level Switch Supplied with Pump [E3-LSL-1316]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	57.32	Field Instruments - Magnetic Flowmeter Element material cost included with Magnetic Flowmeter [E3-FE-1317]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	57.33	Field Instruments - Magnetic Flowmeter 2"/#150 RF Flange [E3-FIT-1317]	1. ea	10.24	10.24	68.00	696	0.00	0	75.00	75	3,700.00	3,700	4,470.98	4,471
E3.	17	57.34	Field Instruments - Speed Controller Supplied by Electrical [E3-SC-1317A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	57.35	Field Instruments - Speed Controller Supplied by Electrical [E3-SC-1317B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	57.36	Field Instruments - Nuclear Density Transmitter [E3-DIT-1318]	1. ea	5.75	5.75	68.00	391	0.00	0	100.00	100	10,000.00	10,000	10,491.00	10,491
E3.	17	57.37	Field Instruments - Nuclear Density Detector material cost included with Nuclear Density Transmitter [E3-DE-1318]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406
E3.	17	57.38	Field Instruments - Nuclear Density Source material cost included with Nuclear Density Transmitter [E3-DX-1318]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	57.39	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1319]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.40	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1319]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	57.41	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1319]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.42	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1319]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.43	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1320]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.44	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1320]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.45	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1320]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	57.46	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1320]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.47	Field Instruments - Flow Switch [E3-FSL-1323]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	57.48	Field Instruments - Solenoid Valve [E3-FV-1323]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	57.49	Field Instruments - Solenoid Valve [E3-FV-1324]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	57.50	Field Instruments - Flow Switch [E3-FSL-1324]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	700.00	700	865.76	866



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E3.	17	57.51	Field Instruments - Flow Switch [E3-FSL-1325]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	57.52	Field Instruments - Solenoid Valve [E3-FV-1325]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	57.53	Field Instruments - Flow Switch [E3-FSL-1326]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	57.54	Field Instruments - Solenoid Valve [E3-FV-1326]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	57.55	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-1401]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	57.56	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-1401]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	57.57	Field Instruments - I/P Transducer part of Control Valve [E3-FY-1401]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.58	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-1401]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	57.59	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-1402]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	57.60	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-1402]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	57.61	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-1402]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	57.62	Field Instruments - I/P Transducer part of Control Valve [E3-FY-1402]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.63	Field Instruments - Annubar Flow Transmitter Supplied by Mechanical [E3-FT-1403]	1. ea	6.33	6.33	68.00	430	0.00	0	15.00	15	0.00	0	445.10	445
E3.	17	57.64	Field Instruments - Annubar Flow Element Supplied by Mechanical [E3-FE-1403]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	57.65	Field Instruments - I/P Transducer part of Control Valve [E3-FY-1403]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.66	Field Instruments - Control Valve Supplied by Mechanical [E3-FCV-1403]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	57.67	Field Instruments - Ultrasonic Level Transmitter [E3-LIT-1404]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E3.	17	57.68	Field Instruments - Speed Controller Supplied by Electrical [E3-SC-1404B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	57.69	Field Instruments - Speed Controller Supplied by Electrical [E3-SC-1404A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250



Morrison Copper Gold Project  
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Rev B5

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E3.	17	57.70	Field Instruments - Ultrasonic Level Transducer material cost included with Ultrasonic Level Transmitter [E3-LE-1404]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	57.71	Field Instruments - Control Valve Supplied by Mechanical [E3-LCV-1405]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E3.	17	57.72	Field Instruments - Ultrasonic Level Transducer Supplied by Mechanical [E3-LE-1405]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	57.73	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E3-LIT-1405]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	57.74	Field Instruments - I/P Transducer Supplied by Mechanical part of Control Valve [E3-LY-1405]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.75	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1406]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	57.76	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1406]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.77	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1406]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.78	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1406]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.79	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1407]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	57.80	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1407]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.81	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1407]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.82	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1407]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.83	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1408]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.84	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1408]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	57.85	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1408]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.86	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1408]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.87	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1409]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.88	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1409]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
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Rev B5

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E3.	17	57.89	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1409]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	57.90	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1409]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	57.91	Field Instruments - Flow Switch [E3-FSL-1410]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	57.92	Field Instruments - Solenoid Valve [E3-FV-1410]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	57.93	Field Instruments - Solenoid Valve [E3-FV-1411]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	57.94	Field Instruments - Flow Switch [E3-FSL-1411]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	57.95	Field Instruments - Ultrasonic Level Transmitter [E3-LIT-1414]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E3.	17	57.96	Field Instruments - Ultrasonic Level Transducer material cost included with Ultrasonic Level Transmitter [E3-LE-1414]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	57.97	Field Instruments - Pinch Valve 2" RF Flange [E3-LCV-1414]	1. ea	10.24	10.24	68.00	696	0.00	0	40.00	40	2,200.00	2,200	2,935.98	2,936
E3.	17	57.98	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1416]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	57.99	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1416]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.00	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1416]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.01	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1416]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.02	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1417]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.03	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1417]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.04	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1417]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	58.05	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1417]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.06	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1418]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.07	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1418]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.08	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1418]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.09	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1418]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246





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Rev B5

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E3.	17	58.10	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1419]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	58.11	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1419]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.12	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1419]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.13	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1419]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.14	Field Instruments - Flow Switch [E3-FSL-1420]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	58.15	Field Instruments - Solenoid Valve [E3-FV-1420]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	58.16	Field Instruments - Flow Switch [E3-FSL-1421]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	58.17	Field Instruments - Solenoid Valve [E3-FV-1421]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	58.18	Field Instruments - Torque Transmitter Supplied by Mechanical [E3-OT-1424]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E3.	17	58.19	Field Instruments - Position Transmitter Supplied by Mechanical [E3-ZT-1426]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E3.	17	58.20	Field Instruments - Speed Controller Supplied by Electrical [E3-SC-1427B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	58.21	Field Instruments - Ultrasonic Level Transmitter [E3-LIT-1427]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E3.	17	58.22	Field Instruments - Speed Controller Supplied by Electrical [E3-SC-1427A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	58.23	Field Instruments - Ultrasonic Level Transducer material cost included with Ultrasonic Level Transmitter [E3-LE-1427]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	58.24	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1428]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.25	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1428]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.26	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1428]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	58.27	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1428]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.28	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1429]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.29	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1429]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	58.30	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1429]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E3.	17	58.31	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1429]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.32	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1430]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.33	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1430]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	58.34	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1430]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.35	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1430]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.36	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1431]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	58.37	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1431]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.38	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1431]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.39	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1431]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.40	Field Instruments - Flow Switch [E3-FSL-1432]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	58.41	Field Instruments - Solenoid Valve [E3-FV-1432]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	58.42	Field Instruments - Flow Switch [E3-FSL-1433]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	58.43	Field Instruments - Solenoid Valve [E3-FV-1433]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	58.44	Field Instruments - Ultrasonic Level Transmitter [E3-LIT-1440]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	1,800.00	1,800	2,166.90	2,167
E3.	17	58.45	Field Instruments - Ultrasonic Level Transducer material cost included with Ultrasonic Level Transmitter [E3-LE-1440]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	58.46	Field Instruments - I/P Transducer part of Control Valve [E3-LY-1440]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.47	Field Instruments - Control Valve 2"/#150 RF Flange [E3-LCV-1440]	1. ea	10.24	10.24	68.00	696	0.00	0	60.00	60	6,000.00	6,000	6,755.98	6,756
E3.	17	58.48	Field Instruments - Ultrasonic Level Transmitter [E3-LIT-1516]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E3.	17	58.49	Field Instruments - Ultrasonic Level Transducer material cost included with Ultrasonic Level Transmitter [E3-LE-1516]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E3.	17	58.50	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1517]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

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E3.	17	58.51	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1517]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.52	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1517]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	58.53	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1517]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.54	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1518]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.55	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1518]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	58.56	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1518]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.57	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1518]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.58	Field Instruments - Flow Switch [E3-FSL-1519]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E3.	17	58.59	Field Instruments - Solenoid Valve [E3-FV-1519]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	58.60	Field Instruments - Flow Switch [E3-FSL-1520]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	700.00	700	865.76	866
E3.	17	58.61	Field Instruments - Solenoid Valve [E3-FV-1520]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E3.	17	58.62	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1523]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.63	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1523]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	58.64	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1523]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.65	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1523]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.66	Field Instruments - Knifegate Valve 2"/Lug [E3-HV-1524]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E3.	17	58.67	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSO-1524]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.68	Field Instruments - Solenoid Valve part of Knifegate Valve [E3-HY-1524]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.69	Field Instruments - Limit Switch part of Knifegate Valve [E3-ZSC-1524]	-	-	-	-	-	-	-	-	-	-	-	-	-
E3.	17	58.70	Field Instruments - Capacitance Level Switch [E3-LSH-1530]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	1,600.00	1,600	1,765.76	1,766
E3.	17	58.71	Field Instruments - Capacitance Level Element material cost included with Capacitance Level Switch 12" x 12" [E3-LE-1530]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E3.	17	58.72	Field Instruments - Belt Drift Switch Supplied with Conveyor [E3-ZS-1531A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	58.73	Field Instruments - Belt Drift Switch Supplied with Conveyor [E3-ZS-1531D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	58.74	Field Instruments - Belt Drift Switch Supplied with Conveyor [E3-ZS-1531C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	58.75	Field Instruments - Belt Drift Switch Supplied with Conveyor [E3-ZS-1531B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	58.76	Field Instruments - Pull Cord Switch Supplied with Conveyor [E3-HSS-1532A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	58.77	Field Instruments - Pull Cord Switch Supplied with Conveyor [E3-HSS-1532B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	58.78	Field Instruments - Speed Switch Supplied with Conveyor [E3-SSL-1533]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E3.	17	58.79	Field Instruments - Warning Horn [E3-HN-1534A]	1. ea	2.30	2.30	68.00	156	0.00	0	10.00	10	250.00	250	416.40	416
E3.	17	58.80	Field Instruments - Warning Horn [E3-HN-1534B]	1. ea	2.30	2.30	68.00	156	0.00	0	10.00	10	250.00	250	416.40	416
E3.	17	58.81	Field Instruments - Pressure Gauge [E3-PI-1540]	1. ea	1.73	1.73	68.00	117	0.00	0	15.00	15	200.00	200	332.30	332
E3.	17	59.00	Instrument Bulks - Analog Junction Box size 24" x 36"	10. ea	4.60	46.00	68.00	3,128	3,000.00	30,000	15.00	150	0.00	0	3,327.80	33,278
E3.	17	59.01	Instrument Bulks - Discrete Junction Box size 24" x 36"	20. ea	4.60	92.00	68.00	6,256	3,000.00	60,000	15.00	300	0.00	0	3,327.80	66,556
E3.	17	59.02	Instrument Bulks - 24 Pair #18 Armored Instrument cable	800. m	0.25	202.40	68.00	13,763	33.34	26,672	2.00	1,600	0.00	0	52.54	42,035
E3.	17	59.03	Instrument Bulks - 12 Pair #18 Armored Instrument cable	200. m	0.15	29.90	68.00	2,033	17.86	3,572	1.00	200	0.00	0	29.03	5,805
E3.	17	59.04	Instrument Bulks - 1 Pair #16 Armored Instrument cable	8,500. m	0.02	195.50	68.00	13,294	3.98	33,830	0.25	2,125	0.00	0	5.79	49,249
E3.	17	59.05	Instrument Bulks - 20c #14 Teck cable	4,000. m	0.24	966.00	68.00	65,688	10.85	43,400	0.50	2,000	0.00	0	27.77	111,088
E3.	17	59.06	Instrument Bulks - 6c #14 Teck cable	3,600. m	0.14	496.80	68.00	33,782	4.75	17,100	0.30	1,080	0.00	0	14.43	51,962
E3.	17	59.07	Instrument Bulks - 3c #14 Teck cable	6,000. m	0.12	690.00	68.00	46,920	2.99	17,940	0.20	1,200	0.00	0	11.01	66,060
E3.	17	59.08	Instrument Bulks - 3c #12 Teck cable	600. m	0.12	69.00	68.00	4,692	3.56	2,136	0.20	120	0.00	0	11.58	6,948
E3.	17	59.09	Instrument Bulks - I/O Panel Motor Control Terminations	800. ea	0.17	138.00	68.00	9,384	0.00	0	0.00	0	0.00	0	11.73	9,384
E3.	17	59.10	Instrument Bulks - Cable Terminations	6,372. ea	0.17	1,099.17	68.00	74,744	0.00	0	0.00	0	0.00	0	11.73	74,744
E3.	17	59.11	Instrument Bulks - Wire and cable tags	1. lot	9.20	9.20	68.00	626	100.00	100	0.00	0	0.00	0	725.60	726
E3.	17	59.12	Instrument Bulks - Pipe stands and unistrut mounts	75. ea	4.60	345.00	68.00	23,460	225.00	16,875	25.00	1,875	0.00	0	562.80	42,210
E3.	17	59.13	Instrument Bulks - Miscellaneous connectors	1,100. ea	0.09	101.20	68.00	6,882	15.00	16,500	1.00	1,100	0.00	0	22.26	24,482
E3.	17	59.14	Instrument Bulks - Raceways and supports (included in Electrical)	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
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Rev B5

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E3.	18	59.15	Area E3 - Motor Wiring	1. lot	3,966.35	3,966.35	68.00	269,712	278,189.00	278,189	5,000.00	5,000	0.00	0	552,900.80	552,901
<b>E3. - Flotation Subtotal</b>						<b>35,299.64</b>		<b>2,400,375</b>		<b>1,126,844</b>		<b>76,935</b>		<b>19,649,640</b>		<b>23,253,794</b>
<b><u>E4. - Concentrate Dewatering And Loadout</u></b>																
E4.	12	1.00	Molybdenum Thickener 3 kW 2.5m [E3-THI-004]	1. ea	828.00	828.00	68.00	56,304	500.00	500	500.00	500	74,359.00	74,359 Q	131,663.00	131,663
E4.	12	2.00	Molybdenum Filter Feed Pump No.1 32 mm x 25 mm, c/w 3 kW motor [E3-PSL-034]	1. ea	41.40	41.40	68.00	2,815	25.00	25	25.00	25	5,000.00	5,000	7,865.20	7,865
E4.	12	3.00	Molybdenum Filter Feed Pump No.2 32 mm x 25 mm, c/w 3 kW motor [E3-PSL-035]	1. ea	41.40	41.40	68.00	2,815	25.00	25	25.00	25	5,000.00	5,000	7,865.20	7,865
E4.	12	4.00	Molybdenum Conc. Stock Tank 2,000 mm dia x 2,500 mm [E3-TNK-012]	1,070. kg	0.05	49.22	68.00	3,347	0.08	86	0.03	32	4.75	5,083	7.99	8,547
E4.	12	5.00	Molybdenum Conc. Stock Tank Agitator 4 kW [E3-AGI-004]	1. ea	69.00	69.00	68.00	4,692	25.00	25	25.00	25	17,500.00	17,500	22,242.00	22,242
E4.	12	6.00	Molybdenum Conc. Filter Feed Pump No.1 32 mm x 25 mm, c/w 15 kW motor [E3-PSL-032]	1. ea	46.00	46.00	68.00	3,128	25.00	25	25.00	25	4,750.00	4,750	7,928.00	7,928
E4.	12	7.00	Molybdenum Conc. Filter Feed Pump No.2 32 mm x 25 mm, c/w 15 kW motor [E3-PSL-033]	1. ea	46.00	46.00	68.00	3,128	25.00	25	25.00	25	4,750.00	4,750	7,928.00	7,928
E4.	12	8.00	Molybdenum Conc. Filter 4 kw [E3-FIL-005]	1. ea	575.00	575.00	68.00	39,100	250.00	250	350.00	350	113,672.00	113,672 Q	153,372.00	153,372
E4.	12	9.00	Molybdenum Conc. Filter Control Panel [E3-FIL-005]	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	22,289.00	22,289 Q	22,289.00	22,289
E4.	12	10.00	Molybdenum Conc. Filter Manifold & Valves [E3-FIL-005]	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	21,175.00	21,175 Q	21,175.00	21,175
E4.	12	11.00	Molybdenum Conc. Filter Collector Plate - Bomb Bay Doors [E3-FIL-005]	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	11,144.00	11,144 Q	11,144.00	11,144
E4.	11	11.01	Mo Concentrate Filter Discharge Chute [E3-CHU-060]	370. kg	0.06	21.28	68.00	1,447	0.08	30	0.03	11	4.75	1,758	8.77	3,245
E4.	12	12.00	Concentrate Belt Conveyor 1,219 mm (48") x 8,000 mm, c/w 7.5kw motor [E3-CNV-001]	8. m	23.00	184.00	68.00	12,512	70.00	560	80.00	640	9,375.00	75,000 Q	11,089.00	88,712
E4.	11	12.01	Concentrate Belt Conveyor Head Chute [E3-CHU-063]	980. kg	0.06	56.35	68.00	3,832	0.08	78	0.03	29	4.75	4,655	8.77	8,595
E4.	12	13.00	Molybdenum Conc. Dryer 5 kw Included in Bagging System [E3-DRY-006]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	12	14.00	Dryer Dust Collector 0.2 kW Included in Bagging System [E3-COL-001]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	12	15.00	Molybdenum Concentrate Bin [E3-BIN-020]	900. kg	0.05	41.40	68.00	2,815	0.08	72	0.03	27	4.75	4,275	7.99	7,189
E4.	12	16.00	Bagging Machine c/w Dryer, Dust Collection & Scale 3.7 kw [E3-MAC-001]	1. ea	1,104.00	1,104.00	68.00	75,072	300.00	300	300.00	300	700,000.00	700,000	775,672.00	775,672



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E4.	12	17.00	Molybdenum Conc. Scale 0.5 kw Included in Bagging System [E3-SCL-001]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	12	17.01	Cloth Wash Water Tank 3,000 mm dia x 3,000 mm [E4-TNK-005]	1,970. kg	0.03	67.97	68.00	4,622	0.08	158	0.03	59	4.50	8,865	6.96	13,703
E4.	12	17.02	Cloth Wash Water Pump 10 kW 40 mm x 25 mm [E4-PMP-001]	1. ea	46.00	46.00	68.00	3,128	25.00	25	15.00	15	4,000.00	4,000	7,168.00	7,168
E4.	12	18.00	Copper Thickener 7 kw 11.4 m [E4-THI-002]	1. ea	1,035.00	1,035.00	68.00	70,380	750.00	750	500.00	500	232,396.00	232,396 Q	304,026.00	304,026
E4.	12	19.00	Copper Thickener Overflow Standpipe 1,200 mm dia x 5,000 mm [E4-TNK-003]	810. kg	0.05	37.26	68.00	2,534	0.08	65	0.03	24	4.75	3,848	7.99	6,470
E4.	12	20.00	Copper Thickener Overflow Pump No. 1 80 mm x 50 mm, c/w 20 kW motor [E4-PSO-004]	1. ea	73.60	73.60	68.00	5,005	30.00	30	25.00	25	13,000.00	13,000	18,059.80	18,060
E4.	12	21.00	Copper Thickener Overflow Pump No. 2 80 mm x 50 mm, c/w 20 kW motor [E4-PSO-027]	1. ea	73.60	73.60	68.00	5,005	30.00	30	25.00	25	13,000.00	13,000	18,059.80	18,060
E4.	12	22.00	Copper Thickener Underflow Pump No. 1 40 mm x 25 mm, c/w 11 kW motor [E4-PSL-007]	1. ea	46.00	46.00	68.00	3,128	25.00	25	20.00	20	3,500.00	3,500	6,673.00	6,673
E4.	12	23.00	Copper Thickener Underflow Pump No. 2 40 mm x 25 mm, c/w 11 kW motor [E4-PSL-008]	1. ea	46.00	46.00	68.00	3,128	25.00	25	20.00	20	3,500.00	3,500	6,673.00	6,673
E4.	12	24.00	Copper Concentrate Stock Tank 7,000 mm x 6,000 mm [E4-TNK-010]	9,400. kg	0.05	432.40	68.00	29,403	0.08	752	0.03	282	4.75	44,650	7.99	75,087
E4.	12	25.00	Copper Concentrate Stock Tank Agitator 22 kW [E4-AGI-009]	1. ea	138.00	138.00	68.00	9,384	80.00	80	80.00	80	39,000.00	39,000	48,544.00	48,544
E4.	12	26.00	Copper Concentrate Filter Feed Pump No. 1 80 mm x 50 mm, c/w 55 kW motor [E4-PSL-011]	1. ea	46.00	46.00	68.00	3,128	25.00	25	25.00	25	3,750.00	3,750	6,928.00	6,928
E4.	12	27.00	Copper Concentrate Filter Feed Pump No. 2 80 mm x 50 mm, c/w 55 kW motor [E4-PSL-012]	1. ea	46.00	46.00	68.00	3,128	25.00	25	25.00	25	3,750.00	3,750	6,928.00	6,928
E4.	12	28.00	Copper Concentrate Pressure Filter including automatic cloth washing system and shake bar system c/w hydraulic cylinders 75 kW [E4-FIL-013]	1. ea	805.00	805.00	68.00	54,740	250.00	250	350.00	350	523,782.00	523,782 Q	579,122.00	579,122
E4.	12	29.00	Copper Concentrate Pressure Filter Control Panel [E4-FIL-013]	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	25,632.00	25,632 Q	25,632.00	25,632
E4.	12	30.00	Copper Concentrate Pressure Filter Manifold & Valves [E4-FIL-013]	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	43,463.00	43,463 Q	43,463.00	43,463
E4.	12	31.00	Copper Concentrate Pressure Filter Auto Cloth Wash System [E4-FIL-013]	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	55,721.00	55,721 Q	55,721.00	55,721
E4.	12	32.00	Copper Concentrate Pressure Filter Shake Bar System [E4-FIL-013]	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	47,920.00	47,920 Q	47,920.00	47,920



Morrison Copper Gold Project  
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Rev B5

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E4.	12	33.00	Copper Concentrate Pressure Filter Collector Plate - Bomb Bay Doors [E4-FIL-013]	1. ea	0.00	0.00	68.00	0	0.00	0	0.00	0	26,746.00	26,746 Q	26,746.00	26,746
E4.	12	34.00	Copper Filtrate Tank 1,500 mm dia x 3,000 mm [E4-TNK-007]	1,050. kg	0.05	48.30	68.00	3,284	0.08	84	0.03	32	4.75	4,988	7.99	8,387
E4.	12	35.00	Copper Filtrate Pump 5 kW 50 mm x 38 mm [E4-PMP-003]	1. ea	55.20	55.20	68.00	3,754	20.00	20	20.00	20	5,500.00	5,500	9,293.60	9,294
E4.	12	36.00	Copper Concentrate Transfer Belt Conveyor 1,219 mm (48") x 14,800 mm, c/w 7.5 kw motor [E4-CNV-015]	14.8 m	28.75	425.50	68.00	28,934	70.00	1,036	80.00	1,184	5,743.24	85,000 Q	7,848.24	116,154
E4.	11	36.01	Copper Concentrate Transfer Belt Conveyor Head Chute 48" [E4-CHU-068]	810. kg	0.06	46.58	68.00	3,167	0.08	65	0.03	24	4.75	3,848	8.77	7,104
E4.	12	37.00	Copper Concentrate Loadout Belt Conveyor 1,219 mm (48") x 17,200 mm, c/w 7.5 kw motor [E4-CNV-016]	17.2 m	28.75	494.50	68.00	33,626	70.00	1,204	80.00	1,376	7,267.44	125,000 Q	9,372.44	161,206
E4.	11	37.01	Copper Concentrate Loadout Belt Conveyor Head Chute 48" [E4-CHU-069]	810. kg	0.06	46.58	68.00	3,167	0.08	65	0.03	24	4.75	3,848	8.77	7,104
E4.	12	38.00	Copper Concentrate Belt Scale 0.5 kw [E4-SCL-017]	1. ea	51.75	51.75	68.00	3,519	30.00	30	25.00	25	35,000.00	35,000	38,574.00	38,574
E4.	12	39.00	Copper Dewatering Area Sump Pump 100 mm, c/w 15 kW motor [E4-PSU-019]	1. ea	55.20	55.20	68.00	3,754	30.00	30	25.00	25	11,000.00	11,000	14,808.60	14,809
E4.	12	40.00	Truck Scale 100t including Software, foundation, and pattial enclosure	1. ea	862.50	862.50	68.00	58,650	30.00	30	200.00	200	140,000.00	140,000 E	198,880.00	198,880
E4.	13	41.00	CS Std wt square cut groove ends Pipe, 100 mm [CABG61]	10. m	1.55	15.47	68.00	1,052	39.40	394	2.40	24	0.00	0	147.00	1,470
E4.	13	41.01	CS Std wt square cut groove ends Flanges, 100 mm [CABG61]	1. ea	1.47	1.47	68.00	100	405.00	405	24.30	24	0.00	0	529.40	529
E4.	13	41.02	CS Std wt square cut groove ends Elbows, 100 mm [CABG61]	2. ea	1.47	2.94	68.00	200	85.00	170	5.10	10	0.00	0	190.20	380
E4.	13	41.04	CS Std wt square cut groove ends Bolt Ups, 100 mm [CABG61]	1. ea	1.38	1.38	68.00	94	21.00	21	1.30	1	0.00	0	116.14	116
E4.	13	41.05	CS Std wt square cut groove ends Vic-Cpl, 100 mm [CABG61]	4. ea	0.10	0.41	68.00	28	59.50	238	3.60	14	0.00	0	70.14	281
E4.	13	41.06	CS std wall, threaded Pipe c/w fittings, 40 mm [CABT01]	120. m	1.81	217.33	68.00	14,779	15.00	1,800	0.90	108	0.00	0	139.06	16,687
E4.	13	41.08	HDPE SDR11 Pipe, 100 mm [HFBX47]	25. m	0.34	8.49	68.00	577	11.28	282	0.70	18	0.00	0	35.07	877
E4.	13	41.09	HDPE SDR11 Flanges, 100 mm [HFBX47]	1. ea	2.23	2.23	68.00	152	51.90	52	3.20	3	0.00	0	206.81	207
E4.	13	41.10	HDPE SDR11 Elbows, 100 mm [HFBX47]	3. ea	2.24	6.73	68.00	457	87.65	263	5.30	16	0.00	0	245.44	736
E4.	13	41.13	HDPE SDR11 transition Vic-Cpl, 100 mm [HFBX47]	1. ea	2.24	2.24	68.00	152	299.00	299	18.00	18	0.00	0	469.49	469
E4.	13	41.14	CS std wall, threaded Pipe c/w fittings, 25 mm [CABT01]	45. m	1.64	73.86	68.00	5,022	7.50	338	0.50	23	0.00	0	119.61	5,382



Morrison Copper Gold Project  
Feasibility Study

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Rev B5

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E4.	13	41.16	CS Std wt square cut groove ends Pipe, 80 mm [CABG61]	44. m	1.47	64.75	68.00	4,403	27.10	1,192	1.70	75	0.00	0	128.86	5,670
E4.	13	41.17	CS Std wt square cut groove ends Flanges, 80 mm [CABG61]	7. ea	1.02	7.16	68.00	487	182.00	1,274	11.00	77	0.00	0	262.60	1,838
E4.	13	41.18	CS Std wt square cut groove ends Elbows, 80 mm [CABG61]	4. ea	1.07	4.28	68.00	291	71.00	284	4.30	17	0.00	0	148.03	592
E4.	13	41.20	CS Std wt square cut groove ends Bolt Ups, 80 mm [CABG61]	7. ea	1.15	8.05	68.00	547	15.00	105	0.90	6	0.00	0	94.10	659
E4.	13	41.21	CS Std wt square cut groove ends Vic-Cpl, 80 mm [CABG61]	11. ea	0.08	0.89	68.00	60	46.25	509	2.80	31	0.00	0	54.52	600
E4.	13	41.22	CS Std wt square cut groove ends rubber lined Pipe, 80 mm [CRBG61]	19. m	1.47	27.96	68.00	1,901	194.00	3,686	11.70	222	0.00	0	305.76	5,810
E4.	13	41.23	CS Std wt square cut groove ends rubber lined Elbows, 80 mm [CRBG61]	2. ea	1.07	2.14	68.00	145	564.00	1,128	33.90	68	0.00	0	670.63	1,341
E4.	13	41.24	CS Std wt square cut groove ends rubber lined Tees, 80 mm [CRBG61]	1. ea	0.32	0.32	68.00	22	253.00	253	15.20	15	0.00	0	290.10	290
E4.	13	41.25	CS Std wt square cut groove ends rubber lined Bolt Ups, 80 mm [CRBG61]	11. ea	1.15	12.65	68.00	860	15.00	165	0.90	10	0.00	0	94.10	1,035
E4.	13	41.26	CS Std wt square cut groove ends rubber lined Vic-Cpl, 80 mm [CRBG61]	7. ea	0.17	1.21	68.00	82	80.00	560	4.80	34	0.00	0	96.53	676
E4.	13	41.27	HDPE SDR11 Pipe, 40 mm [HFBX47]	30. m	0.23	6.79	68.00	462	3.69	111	0.30	9	0.00	0	19.38	582
E4.	13	41.28	HDPE SDR11 Flanges, 40 mm [HFBX47]	3. ea	0.76	2.28	68.00	155	30.00	90	1.80	5	0.00	0	83.41	250
E4.	13	41.29	HDPE SDR11 Elbows, 40 mm [HFBX47]	3. ea	0.76	2.28	68.00	155	38.55	116	2.40	7	0.00	0	92.56	278
E4.	13	41.32	HDPE SDR11 transition Vic-Cpl, 40 mm [HFBX47]	8. ea	0.76	6.07	68.00	413	93.00	744	5.60	45	0.00	0	150.21	1,202
E4.	13	41.33	CS std wall, threaded Pipe c/w fittings, 20 mm [CABT01]	60. m	1.64	98.48	68.00	6,697	6.00	360	0.40	24	0.00	0	118.01	7,081
E4.	13	41.35	CS Std wt square cut groove ends Pipe, 65 mm [CABG61]	240. m	1.36	326.00	68.00	22,168	15.00	3,600	0.90	216	0.00	0	108.27	25,984
E4.	13	41.36	CS Std wt square cut groove ends Flanges, 65 mm [CABG61]	7. ea	1.02	7.16	68.00	487	168.00	1,176	10.10	71	0.00	0	247.70	1,734
E4.	13	41.37	CS Std wt square cut groove ends Elbows, 65 mm [CABG61]	7. ea	1.07	7.49	68.00	509	40.00	280	2.40	17	0.00	0	115.13	806
E4.	13	41.38	CS Std wt square cut groove ends Tees, 65 mm [CABG61]	1. ea	1.69	1.69	68.00	115	62.50	63	3.80	4	0.00	0	181.25	181
E4.	13	41.39	CS Std wt square cut groove ends Bolt Ups, 65 mm [CABG61]	7. ea	0.92	6.44	68.00	438	15.00	105	0.90	6	0.00	0	78.46	549





Morrison Copper Gold Project  
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Rev B5

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E4.	13	41.40	CS Std wt square cut groove ends Vic-Cpl, 65 mm [CABG61]	49. ea	0.08	3.94	68.00	268	35.00	1,715	2.10	103	0.00	0	42.57	2,086
E4.	13	41.41	Ball Valve, 25 mm [V501]	16. ea	1.38	22.08	68.00	1,501	0.00	0	1.40	22	22.00	352	117.24	1,876
E4.	13	41.42	Butterfly, 40 mm [V462]	1. ea	1.38	1.38	68.00	94	0.00	0	13.20	13	220.00	220	327.04	327
E4.	13	41.43	CS Std wt square cut groove ends rubber lined Pipe, 50 mm [CRBG61]	60. m	1.28	76.97	68.00	5,234	150.00	9,000	9.00	540	0.00	0	246.24	14,774
E4.	13	41.44	CS Std wt square cut groove ends rubber lined Elbows, 50 mm [CRBG61]	8. ea	0.18	1.47	68.00	100	429.00	3,432	25.80	206	0.00	0	467.31	3,738
E4.	13	41.45	CS Std wt square cut groove ends rubber lined Tees, 50 mm [CRBG61]	2. ea	0.29	0.58	68.00	39	196.00	392	11.80	24	0.00	0	227.35	455
E4.	13	41.46	CS Std wt square cut groove ends rubber lined Bolt Ups, 50 mm [CRBG61]	13. ea	0.81	10.47	68.00	712	15.00	195	0.90	12	0.00	0	70.64	918
E4.	13	41.47	CS Std wt square cut groove ends rubber lined Vic-Cpl, 50 mm [CRBG61]	23. ea	0.17	3.97	68.00	270	63.00	1,449	3.80	87	0.00	0	78.53	1,806
E4.	13	41.48	Plug Valve, 50 mm [V694]	8. ea	1.38	11.04	68.00	751	0.00	0	39.00	312	650.00	5,200	782.84	6,263
E4.	13	41.49	diaphragm valve straight thru style, 100 mm [V701]	4. ea	1.96	7.82	68.00	532	0.00	0	99.00	396	1,650.00	6,600	1,881.94	7,528
E4.	13	42.00	Pipe supports allowance @ 10m o.c.	66. ea	1.73	113.85	68.00	7,742	250.00	16,500	15.00	990	0.00	0	382.30	25,232
E4.	13	42.01	Pipe tags, etc Pipe Tags, Etc	1. lot	34.50	34.50	68.00	2,346	300.00	300	18.00	18	0.00	0	2,664.00	2,664
E4.	13	43.00	Rubber Hose, Flanged ends. 75 mm x 600 mm [SP4]	1. ea	4.60	4.60	68.00	313	335.00	335	0.00	0	0.00	0	647.80	648
E4.	13	43.01	Rubber Hose, Flanged ends. 100 mm x 600 mm [SP5]	3. ea	4.60	13.80	68.00	938	447.00	1,341	0.00	0	0.00	0	759.80	2,279
E4.	14	44.00	Air Handling Unit - Direct Gas Fired - Loadout 40,000 cfm 18.65 kW [E4-AHU-008]	1. ea	69.00	69.00	68.00	4,692	0	0	1,500.00	1,500	55,200.00	55,200 Q	61,392.00	61,392
E4.	12	44.01	Dust Collector - Loadout 40,000 cfm 0.2 [E4-BAG-007]	1. ea	517.50	517.50	68.00	35,190	0.00	0	2,800.00	2,800	158,000.00	158,000 Q	195,990.00	195,990
E4.	14	44.02	Exhaust Fan - Dust Collector Loadout 40,000 cfm 55.96 kW (Material cost included with dust collector) [E4-FAN-038]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	0.00	0	1,401.20	1,401
E4.	14	44.03	Unit Heater - Gas Fired - Loadout 38kW [E4-HTR-035]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E4.	14	44.04	Unit Heater - Gas Fired - Loadout 38kW [E4-HTR-036]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E4.	14	44.05	Unit Heater - Gas Fired - Loadout 38kW [E4-HTR-037]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E4.	14	44.06	Unit Heater - Gas Fired - Loadout 38kW [E4-HTR-038]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E4.	14	44.07	Unit Heater - Gas Fired - Loadout 38kW [E4-HTR-039]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E4.	14	44.08	Unit Heater - Gas Fired - Loadout 38kW [E4-HTR-040]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E4.	14	44.09	Unit Heater - Gas Fired - Loadout 38kW [E4-HTR-041]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442



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Rev B5

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E4.	14	44.10	Unit Heater - Gas Fired - Loadout 38kW [E4-HTR-042]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E4.	14	44.11	Screw Conveyor - Dust Collector - Loadout 3.73 kw (Material cost included with dust collector) [E4-SCR-004]	1. ea	23.00	23.00	68.00	1,564	100.00	100	50.00	50	0.00	0	1,714.00	1,714
E4.	14	44.12	Rotary Valve - Dust Collector Loadout 8" dia 0.75 kW (Material cost included with dust collector) [E4-VLV-005]	1. ea	13.80	13.80	68.00	938	10.00	10	5.00	5	0.00	0	953.40	953
E4.	14	52.03	Fire Protection - Concentrate Loadout Local Sprinklers Only At Conveyor [E4-WSS-XXX]	10. ea	4.93	49.26	68.00	3,350	335.00	3,350	5.00	50	0.00	0	675.00	6,750
E4.	14	52.04	Fire Protection - Concentrate Loadout Fire Hoses [E4- WSS-XXX]	8. ea	50.44	403.53	68.00	27,440	3,430.00	27,440	5.00	40	0.00	0	6,865.00	54,920
E4.	14	52.05	Fire Protection - Concentrate Loadout Fire Extinguishers [E4-WSS-XXX]	8. ea	3.68	29.41	68.00	2,000	250.00	2,000	5.00	40	0.00	0	505.00	4,040
E4.	14	53.00	Dust Ducting Load-out [E4-DUC-XXX]	12,000. kg	0.16	1,920.00	68.00	130,560	15.50	186,000	1.00	12,000	0.00	0	27.38	328,560
E4.	17	54.00	Field Instruments - Conductivity Level Switch Supplied with Pump [E4-LSH-1601]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E4.	17	54.01	Field Instruments - Conductivity Level Switch Supplied with Pump [E4-LSHH-1601]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E4.	17	54.02	Field Instruments - Conductivity Level Switch Supplied with Pump [E4-LSL-1601]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E4.	17	54.03	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSC-1602]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.04	Field Instruments - Knifegate Valve 3"/Lug, CI/304 SS/Pure Gum Rubber [E4-HV-1602]	1. ea	11.27	11.27	68.00	766	0.00	0	50.00	50	2,500.00	2,500	3,316.36	3,316
E4.	17	54.05	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSO-1602]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.06	Field Instruments - Solenoid Valve part of Knifegate Valve [E4-HY-1602]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.07	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSO-1603]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.08	Field Instruments - Solenoid Valve part of Knifegate Valve [E4-HY-1603]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.09	Field Instruments - Knifegate Valve 3"/Lug, CI/304 SS/Pure Gum Rubber [E4-HV-1603]	1. ea	11.27	11.27	68.00	766	0.00	0	50.00	50	2,500.00	2,500	3,316.36	3,316
E4.	17	54.10	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSC-1603]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.11	Field Instruments - Knifegate Valve 2"/Lug, CI/304 SS/Pure Gum Rubber [E4-HV-1604]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E4.	17	54.12	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSO-1604]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.13	Field Instruments - Solenoid Valve part of Knifegate Valve [E4-HY-1604]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.14	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSC-1604]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.15	Field Instruments - Solenoid Valve part of Knifegate Valve [E4-HY-1605]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.16	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSC-1605]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.17	Field Instruments - Knifegate Valve 2"/Lug, CI/304 SS/Pure Gum Rubber [E4-HV-1605]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E4.	17	54.18	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSO-1605]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.19	Field Instruments - Flow Switch [E4-FSL-1606]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E4.	17	54.20	Field Instruments - Solenoid Valve [E4-FV-1606]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E4.	17	54.21	Field Instruments - Flow Switch [E4-FSL-1607]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E4.	17	54.22	Field Instruments - Solenoid Valve [E4-FV-1607]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E4.	17	54.23	Field Instruments - Ultrasonic Level Transmitter [E4-LIT-1610]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E4.	17	54.24	Field Instruments - Speed Controller Supplied by Electrical [E4-SC-1610B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E4.	17	54.25	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [E4-LE-1610]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E4.	17	54.26	Field Instruments - Speed Controller Supplied by Electrical [E4-SC-1610A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E4.	17	54.27	Field Instruments - Torque Transmitter Supplied by Mechanical [E4-OT-1611]	1. ea	6.90	6.90	68.00	469	0.00	0	15.00	15	0.00	0	484.20	484
E4.	17	54.28	Field Instruments - Position Transmitter Supplied by Mechanical [E4-ZT-1612]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E4.	17	54.29	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E4-ZSC-1615]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.30	Field Instruments - Ball Valve (On/Off) 2"/#150 RF Flange, CS / 316 SS [E4-LV-1615]	1. ea	10.24	10.24	68.00	696	0.00	0	25.00	25	1,500.00	1,500	2,220.98	2,221
E4.	17	54.31	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E4-ZSO-1615]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E4.	17	54.32	Field Instruments - Solenoid Valve part of Ball Valve (On/Off) [E4-LY-1615]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.33	Field Instruments - Ultrasonic Level Transmitter [E4-LIT-1615]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E4.	17	54.34	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [E4-LE-1615]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E4.	17	54.35	Field Instruments - Ultrasonic Level Transmitter [E4-LIT-1616]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E4.	17	54.36	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [E4-LE-1616]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E4.	17	54.37	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSC-1617]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.38	Field Instruments - Solenoid Valve part of Knifegate Valve [E4-HY-1617]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.39	Field Instruments - Knifegate Valve 3"/Lug, CI/304 SS/Pure Gum Rubber [E4-HV-1617]	1. ea	11.27	11.27	68.00	766	0.00	0	50.00	50	2,500.00	2,500	3,316.36	3,316
E4.	17	54.40	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSO-1617]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.41	Field Instruments - Solenoid Valve part of Knifegate Valve [E4-HY-1618]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.42	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSO-1618]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.43	Field Instruments - Knifegate Valve 3"/Lug, CI/304 SS/Pure Gum Rubber [E4-HV-1618]	1. ea	11.27	11.27	68.00	766	0.00	0	50.00	50	2,500.00	2,500	3,316.36	3,316
E4.	17	54.44	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSC-1618]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.45	Field Instruments - Flow Switch [E4-FSL-1619]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E4.	17	54.46	Field Instruments - Solenoid Valve [E4-FV-1619]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E4.	17	54.47	Field Instruments - Flow Switch [E4-FSL-1620]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E4.	17	54.48	Field Instruments - Solenoid Valve [E4-FV-1620]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E4.	17	54.49	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSC-1623]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.50	Field Instruments - Knifegate Valve 2"/Lug, CI/304 SS/Pure Gum Rubber [E4-HV-1623]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E4.	17	54.51	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSO-1623]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E4.	17	54.52	Field Instruments - Solenoid Valve part of Knifegate Valve [E4-HY-1623]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.53	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSC-1624]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.54	Field Instruments - Solenoid Valve part of Knifegate Valve [E4-HY-1624]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.55	Field Instruments - Knifegate Valve 2"/Lug, CI/304 SS/Pure Gum Rubber [E4-HV-1624]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E4.	17	54.56	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSO-1624]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.57	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [E4-LE-1631]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E4.	17	54.58	Field Instruments - Ultrasonic Level Transmitter [E4-LIT-1631]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E4.	17	54.59	Field Instruments - Speed Controller Supplied by Electrical [E4-SC-1631A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E4.	17	54.60	Field Instruments - Speed Controller Supplied by Electrical [E4-SC-1631B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E4.	17	54.61	Field Instruments - Knifegate Valve 3"/Lug, CI/304 SS/Pure Gum Rubber [E4-HV-1632]	1. ea	11.27	11.27	68.00	766	0.00	0	50.00	50	2,500.00	2,500	3,316.36	3,316
E4.	17	54.62	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSC-1632]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.63	Field Instruments - Solenoid Valve part of Knifegate Valve [E4-HY-1632]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.64	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSO-1632]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.65	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSO-1633]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.66	Field Instruments - Knifegate Valve 3"/Lug, CI/304 SS/Pure Gum Rubber [E4-HV-1633]	1. ea	11.27	11.27	68.00	766	0.00	0	50.00	50	2,500.00	2,500	3,316.36	3,316
E4.	17	54.67	Field Instruments - Solenoid Valve part of Knifegate Valve [E4-HY-1633]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.68	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSC-1633]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.69	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSC-1634]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
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Report Date: 30-Jan-09  
Rev B5

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E4.	17	54.70	Field Instruments - Knifegate Valve 3"/Lug, CI/304 SS/Pure Gum Rubber [E4-HV-1634]	1. ea	11.27	11.27	68.00	766	0.00	0	50.00	50	2,500.00	2,500	3,316.36	3,316
E4.	17	54.71	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSO-1634]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.72	Field Instruments - Solenoid Valve part of Knifegate Valve [E4-HY-1634]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.73	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSO-1635]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.74	Field Instruments - Knifegate Valve 3"/Lug, CI/304 SS/Pure Gum Rubber [E4-HV-1635]	1. ea	11.27	11.27	68.00	766	0.00	0	50.00	50	2,500.00	2,500	3,316.36	3,316
E4.	17	54.75	Field Instruments - Solenoid Valve part of Knifegate Valve [E4-HY-1635]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.76	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSC-1635]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	54.77	Field Instruments - Flow Switch [E4-FSL-1636]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E4.	17	54.78	Field Instruments - Solenoid Valve [E4-FV-1636]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E4.	17	54.79	Field Instruments - Flow Switch [E4-FSL-1637]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E4.	17	54.80	Field Instruments - Solenoid Valve [E4-FV-1637]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E4.	17	54.81	Field Instruments - Pressure Gauge [E4-PI-1644]	1. ea	1.73	1.73	68.00	117	0.00	0	15.00	15	200.00	200	332.30	332
E4.	17	54.82	Field Instruments - Capacitance Level Element Capacitance Level Switch 12" x 12" [E4-LE-1645]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E4.	17	54.83	Field Instruments - Capacitance Level Switch [E4-LSH-1645]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	1,600.00	1,600	1,765.76	1,766
E4.	17	54.84	Field Instruments - Belt Drift Switch Supplied with Conveyor [E4-ZS-1646A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E4.	17	54.85	Field Instruments - Belt Drift Switch Supplied with Conveyor [E4-ZS-1646C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E4.	17	54.86	Field Instruments - Belt Drift Switch Supplied with Conveyor [E4-ZS-1646D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E4.	17	54.87	Field Instruments - Belt Drift Switch Supplied with Conveyor [E4-ZS-1646B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E4.	17	54.88	Field Instruments - Pull Cord Switch Supplied with Conveyor [E4-HSS-1647B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E4.	17	54.89	Field Instruments - Pull Cord Switch Supplied with Conveyor [E4-HSS-1647A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156



Morrison Copper Gold Project  
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Rev B5

Project No: 0652720100

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E4.	17	54.90	Field Instruments - Speed Switch Supplied with Conveyor [E4-SSL-1648]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E4.	17	54.91	Field Instruments - Warning Horn [E4-HN-1649A]	1. ea	2.30	2.30	68.00	156	0.00	0	10.00	10	250.00	250	416.40	416
E4.	17	54.92	Field Instruments - Warning Horn [E4-HN-1649B]	1. ea	2.30	2.30	68.00	156	0.00	0	10.00	10	250.00	250	416.40	416
E4.	17	54.93	Field Instruments - Speed Switch Supplied with Conveyor [E4-SSL-1651]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E4.	17	54.94	Field Instruments - Warning Horn [E4-HN-1652B]	1. ea	2.30	2.30	68.00	156	0.00	0	10.00	10	250.00	250	416.40	416
E4.	17	54.95	Field Instruments - Warning Horn [E4-HN-1652A]	1. ea	2.30	2.30	68.00	156	0.00	0	10.00	10	250.00	250	416.40	416
E4.	17	54.96	Field Instruments - Pull Cord Switch Supplied with Conveyor [E4-HSS-1653A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E4.	17	54.97	Field Instruments - Pull Cord Switch Supplied with Conveyor [E4-HSS-1653B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E4.	17	54.98	Field Instruments - Belt Drift Switch Supplied with Conveyor [E4-ZS-1654D]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E4.	17	54.99	Field Instruments - Belt Drift Switch Supplied with Conveyor [E4-ZS-1654C]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E4.	17	55.00	Field Instruments - Belt Drift Switch Supplied with Conveyor [E4-ZS-1654B]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E4.	17	55.01	Field Instruments - Belt Drift Switch Supplied with Conveyor [E4-ZS-1654A]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E4.	17	55.02	Field Instruments - Weigh Scale Transmitter Supplied with Conveyor [E4-WE-1655]	1. ea	4.60	4.60	68.00	313	0.00	0	15.00	15	0.00	0	327.80	328
E4.	17	55.03	Field Instruments - Weigh Scale Transmitter Supplied with Conveyor [E4-WIT-1655]	1. ea	4.60	4.60	68.00	313	0.00	0	15.00	15	0.00	0	327.80	328
E4.	17	55.04	Field Instruments - Speed Sensor Supplied with Conveyor [E4-SE-1655]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E4.	17	55.05	Field Instruments - Capacitance Level Switch [E4-LSH-1656]	1. ea	2.07	2.07	68.00	141	0.00	0	25.00	25	1,600.00	1,600	1,765.76	1,766
E4.	17	55.06	Field Instruments - Capacitance Level Element Capacitance Level Switch 12" x 12" [E4-LE-1656]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E4.	17	55.07	Field Instruments - Ultrasonic Level Transmitter [E4-LIT-1661]	1. ea	5.18	5.18	68.00	352	0.00	0	50.00	50	2,500.00	2,500	2,901.90	2,902
E4.	17	55.08	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [E4-LE-1661]	1. ea	3.45	3.45	68.00	235	0.00	0	25.00	25	1,800.00	1,800	2,059.60	2,060
E4.	17	55.09	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSC-1662]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

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E4.	17	55.10	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSO-1662]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	55.11	Field Instruments - Solenoid Valve part of Knifegate Valve [E4-HY-1662]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	55.12	Field Instruments - Knifegate Valve 2"/Lug, CI/304 SS/Pure Gum Rubber [E4-HV-1662]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E4.	17	55.13	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSO-1663]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	55.14	Field Instruments - Knifegate Valve 2"/Lug, CI/304 SS/Pure Gum Rubber [E4-HV-1663]	1. ea	10.24	10.24	68.00	696	0.00	0	50.00	50	2,500.00	2,500	3,245.98	3,246
E4.	17	55.15	Field Instruments - Solenoid Valve part of Knifegate Valve [E4-HY-1663]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	55.16	Field Instruments - Limit Switch part of Knifegate Valve [E4-ZSC-1663]	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	55.17	Field Instruments - Flow Switch [E4-FSL-1664]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	700.00	700	855.76	856
E4.	17	55.18	Field Instruments - Solenoid Valve [E4-FV-1664]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	500.00	500	1,093.68	1,094
E4.	17	55.19	Field Instruments - Pressure Switch [E4-PSL-2133]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	400.00	400	555.76	556
E4.	17	55.20	Field Instruments - Pressure Relief Valve Supplied by Mechanical [E4-PRV-2134]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E4.	17	55.21	Field Instruments - Pressure Transmitter [E4-PIT-2136]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E4.	17	59.15	Instrument Bulks - Analog Junction Box size 24" x 36"	2. ea	4.60	9.20	68.00	626	3,000.00	6,000	15.00	30	0.00	0	3,327.80	6,656
E4.	17	59.16	Instrument Bulks - Discrete Junction Box size 24" x 36"	3. ea	4.60	13.80	68.00	938	3,000.00	9,000	15.00	45	0.00	0	3,327.80	9,983
E4.	17	59.17	Instrument Bulks - 24 Pair #18 Armored Instrument cable	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	17	59.18	Instrument Bulks - 12 Pair #18 Armored Instrument cable	200. m	0.15	29.90	68.00	2,033	17.86	3,572	1.00	200	0.00	0	29.03	5,805
E4.	17	59.19	Instrument Bulks - 1 Pair #16 Armored Instrument cable	1,200. m	0.02	27.60	68.00	1,877	3.98	4,776	0.25	300	0.00	0	5.79	6,953
E4.	17	59.20	Instrument Bulks - 20c #14 Teck cable	600. m	0.24	144.90	68.00	9,853	10.85	6,510	0.50	300	0.00	0	27.77	16,663
E4.	17	59.21	Instrument Bulks - 6c #14 Teck cable	800. m	0.14	110.40	68.00	7,507	4.75	3,800	0.30	240	0.00	0	14.43	11,547
E4.	17	59.22	Instrument Bulks - 3c #14 Teck cable	2,500. m	0.12	287.50	68.00	19,550	2.99	7,475	0.20	500	0.00	0	11.01	27,525
E4.	17	59.23	Instrument Bulks - 3c #12 Teck cable	300. m	0.12	34.50	68.00	2,346	3.56	1,068	0.20	60	0.00	0	11.58	3,474
E4.	17	59.24	Instrument Bulks - I/O Panel Motor Control Terminations	240. ea	0.17	41.40	68.00	2,815	0.00	0	0.00	0	0.00	0	11.73	2,815
E4.	17	59.25	Instrument Bulks - Cable Terminations	1,296. ea	0.17	223.56	68.00	15,202	0.00	0	0.00	0	0.00	0	11.73	15,202
E4.	17	59.26	Instrument Bulks - Wire and cable tags	1. lot	4.60	4.60	68.00	313	50.00	50	0.00	0	0.00	0	362.80	363
E4.	17	59.27	Instrument Bulks - Pipe stands and unistrut mounts	10. ea	4.60	46.00	68.00	3,128	225.00	2,250	25.00	250	0.00	0	562.80	5,628





Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E4.	17	59.28	Instrument Bulks - Miscellaneous connectors	300. ea	0.09	27.60	68.00	1,877	15.00	4,500	1.00	300	0.00	0	22.26	6,677
E4.	17	59.29	Instrument Bulks - Raceways and supports (included in Electrical)	-	-	-	-	-	-	-	-	-	-	-	-	-
E4.	18	59.30	Area E4 - Motor Wiring	1. lot	1,291.45	1,291.45	68.00	87,819	54,582.00	54,582	1,250.00	1,250	0.00	0	143,650.60	143,651
<b>E4. - Concentrate Dewatering And Loadout Subtotal</b>						<b>15,135.89</b>		<b>1,029,241</b>		<b>384,187</b>		<b>32,117</b>		<b>2,882,846</b>		<b>4,328,390</b>

**E5. - Reagents**

E5.	12	1.00	Flocculant Hopper, (Vendor Package) [E5-HPR-003]	1. ea	69.00	69.00	68.00	4,692	40.00	40	100.00	100	7,500.00	7,500	12,332.00	12,332
E5.	12	1.01	Flocculant Screw Feeder 19 kw, (Vendor Package) [E5-FDR-020]	1. ea	55.20	55.20	68.00	3,754	150.00	150	150.00	150	18,000.00	18,000	22,053.60	22,054
E5.	12	1.02	Flocculant Educator 2 kw, (Vendor Package) [E5-EDU-005]	1. ea	34.50	34.50	68.00	2,346	100.00	100	125.00	125	7,000.00	7,000	9,571.00	9,571
E5.	12	1.03	Flocculant Mixing Tank 3,000 mm dia x 3,500 mm, (Vendor Package) [E5-TNK-017]	2,310. kg	0.05	106.26	68.00	7,226	0.08	185	0.03	69	4.75	10,973	7.99	18,452
E5.	12	1.04	Flocculant Mixing Tank Agitator 0.6 kw, (Vendor Package) [E5-AGI-006]	1. ea	46.00	46.00	68.00	3,128	25.00	25	15.00	15	14,500.00	14,500	17,668.00	17,668
E5.	12	1.05	Flocculant Holding Tank 3,000 mm dia x 3,500 mm [E5-TNK-009]	2,310. kg	0.05	106.26	68.00	7,226	0.08	185	0.03	69	4.75	10,973	7.99	18,452
E5.	12	1.06	Flocculant Metering Pump No. 1 2.3 kw 25 mm PC [E5-PMT-001]	1. ea	36.80	36.80	68.00	2,502	50.00	50	15.00	15	5,500.00	5,500	8,067.40	8,067
E5.	12	1.07	Flocculant Metering Pump No. 2 2.3 kw 25 mm PC [E5-PMT-002]	1. ea	36.80	36.80	68.00	2,502	50.00	50	15.00	15	5,500.00	5,500	8,067.40	8,067
E5.	12	1.08	Flocculant Area Sump Pump 50 mm, c/w 2 kW motor [E5-PSU-012]	1. ea	36.80	36.80	68.00	2,502	25.00	25	20.00	20	7,500.00	7,500	10,047.40	10,047
E5.	12	1.09	Flocculant Hoist 3 kW [E5-HOI-001]	1. ea	46.00	46.00	68.00	3,128	125.00	125	50.00	50	32,000.00	32,000	35,303.00	35,303
E5.	12	2.00	Lime Silo 300 tonne, (Vendor Package) [E5-SIL-015]	1. ea	316.25	316.25	68.00	21,505	1,000.00	1,000	1,500.00	1,500	375,000.00	375,000	399,005.00	399,005
E5.	12	2.01	Lime Slaking Mill Screw Feeder 19 kw, (Vendor Package) [E5-FDR-016]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	12	2.02	Lime Slaking Vertical Mill, (Vendor Package) [E5-MIL-017]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	12	2.03	Lime Slaking Cyclone Feed Pumpbox, (Vendor Package) [E5-PBX-022]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	12	2.04	Lime Slaking Cyclone Feed Pump 11.3 kw 75 mm x 50 mm, (Vendor Package) [E5-PSL-004]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	12	2.05	Lime Holding Tank 6,000 mm dia x 6,000 mm [E5-TNK-023]	13,760. kg	0.03	474.72	68.00	32,281	0.08	1,101	0.03	413	4.50	61,920	6.96	95,715



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E5.	12	2.06	Lime Holding Tank Agitator 55.5 kw [E5-AGI-022]	1. ea	138.00	138.00	68.00	9,384	80.00	80	80.00	80	37,500.00	37,500	47,044.00	47,044
E5.	12	2.07	Lime Distribution Pump No. 1 50 mm, c/w 1 kw motor [E5-PSO-024]	1. ea	32.20	32.20	68.00	2,190	15.00	15	15.00	15	5,500.00	5,500	7,719.60	7,720
E5.	12	2.08	Lime Distribution Pump No. 2 50 mm, c/w 1 kw motor [E5-PSO-025]	1. ea	32.20	32.20	68.00	2,190	15.00	15	15.00	15	5,500.00	5,500	7,719.60	7,720
E5.	12	2.09	Lime Area Sump Pump 50 mm, c/w 2 kW motor [E5-PSU-027]	1. ea	36.80	36.80	68.00	2,502	25.00	25	20.00	20	7,500.00	7,500	10,047.40	10,047
E5.	12	3.00	Pax Mixing Tank 2,000 mm dia x 3,000 mm [E5-TNK-031]	1,250. kg	0.05	57.50	68.00	3,910	0.08	100	0.03	38	4.75	5,938	7.99	9,985
E5.	12	3.01	Pax Mixing Tank Agitator 4.5 kw [E5-AGI-030]	1. ea	46.00	46.00	68.00	3,128	25.00	25	15.00	15	14,500.00	14,500	17,668.00	17,668
E5.	12	3.02	Pax Holding Tank 2,000 mm dia x 3,000 mm [E5-TNK-032]	1,250. kg	0.05	57.50	68.00	3,910	0.08	100	0.03	38	4.75	5,938	7.99	9,985
E5.	12	3.03	Pax Metering Pump No. 1 1 kw [E5-PMT-005]	1. ea	32.20	32.20	68.00	2,190	15.00	15	15.00	15	5,000.00	5,000	7,219.60	7,220
E5.	12	3.04	Pax Metering Pump No. 2 1 kw [E5-PMT-006]	1. ea	32.20	32.20	68.00	2,190	15.00	15	15.00	15	5,000.00	5,000	7,219.60	7,220
E5.	12	3.05	Pax Metering Pump No. 3 1 kw [E5-PMT-007]	1. ea	32.20	32.20	68.00	2,190	15.00	15	15.00	15	5,000.00	5,000	7,219.60	7,220
E5.	12	3.06	Pax Metering Pump No. 4 1 kw [E5-PMT-008]	1. ea	32.20	32.20	68.00	2,190	15.00	15	15.00	15	5,000.00	5,000	7,219.60	7,220
E5.	12	4.00	Aero 3302 Metering Pump No. 1 1 kw [E5-PMT-010]	1. ea	32.20	32.20	68.00	2,190	15.00	15	15.00	15	5,000.00	5,000	7,219.60	7,220
E5.	12	4.01	Aero 3302 Metering Pump No. 2 1 kw [E5-PMT-011]	1. ea	32.20	32.20	68.00	2,190	15.00	15	15.00	15	5,000.00	5,000	7,219.60	7,220
E5.	12	4.02	Aero 3302 Holding Tank 1,000 mm x 1,500 mm [E5-TNK-045]	300. kg	0.05	13.80	68.00	938	0.08	24	0.03	9	4.75	1,425	7.99	2,396
E5.	12	4.03	Aero Drum Cradle [E5-DRU-001]	1. ea	4.60	4.60	68.00	313	800.00	800	0.00	0	0.00	0	1,112.80	1,113
E5.	12	5.00	CMC Metering Pump No. 1 1 kw [E5-PMT-020]	1. ea	32.20	32.20	68.00	2,190	15.00	15	15.00	15	5,500.00	5,500	7,719.60	7,720
E5.	12	5.01	CMC Mixing Tank 1,000 mm x 1,500 mm [E5-TNK-051]	300. kg	0.05	13.80	68.00	938	0.08	24	0.03	9	4.75	1,425	7.99	2,396
E5.	12	5.02	CMC Holding Tank 1,000 mm x 1,500 mm [E5-TNK-052]	300. kg	0.05	13.80	68.00	938	0.08	24	0.03	9	4.75	1,425	7.99	2,396
E5.	12	5.03	CMC Mixing Tank Agitator 1.1 kW [E5-AGI-050]	1. ea	46.00	46.00	68.00	3,128	25.00	25	15.00	15	14,500.00	14,500	17,668.00	17,668
E5.	12	6.00	Kerosene & Pine Oil Area Sump Pump 50 mm, c/w 1 kw motor [E5-PSU-050]	1. ea	36.80	36.80	68.00	2,502	25.00	25	20.00	20	7,500.00	7,500	10,047.40	10,047
E5.	12	6.01	Kerosene Holding Pump No. 1 1 kW 50 mm x 40 mm [E5-PMP-001]	1. ea	41.40	41.40	68.00	2,815	25.00	25	15.00	15	3,800.00	3,800	6,655.20	6,655
E5.	12	6.02	Kerosene Holding Pump No. 2 1 kW 50 mm x 40 mm [E5-PMP-002]	1. ea	41.40	41.40	68.00	2,815	25.00	25	15.00	15	3,800.00	3,800	6,655.20	6,655
E5.	12	6.03	Kerosene Holding Tank 4,000 mm x 9,000 mm [E5-TNK-055]	6,630. kg	0.05	304.98	68.00	20,739	0.08	530	0.03	199	4.75	31,493	7.99	52,960



Morrison Copper Gold Project  
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Rev B5

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E5.	12	7.00	MIBC Metering Pump No. 1 1 kw [E5-PMT-030]	1. ea	32.20	32.20	68.00	2,190	15.00	15	15.00	15	5,000.00	5,000	7,219.60	7,220
E5.	12	7.01	MIBC Metering Pump No. 2 1 kw [E5-PMT-031]	1. ea	32.20	32.20	68.00	2,190	15.00	15	15.00	15	5,000.00	5,000	7,219.60	7,220
E5.	12	7.02	MIBC Metering Pump No. 3 1 kw [E5-PMT-032]	1. ea	32.20	32.20	68.00	2,190	15.00	15	15.00	15	5,000.00	5,000	7,219.60	7,220
E5.	12	7.03	MIBC Holding Tank 1,500 mm x 2,000 mm [E5-TNK-040]	600. kg	0.05	27.60	68.00	1,877	0.08	48	0.03	18	4.50	2,700	7.74	4,643
E5.	12	7.04	MIBC Area Sump Pump 50 mm, c/w 2 kW motor [E5-PSU-043]	1. ea	36.80	36.80	68.00	2,502	25.00	25	20.00	20	7,500.00	7,500	10,047.40	10,047
E5.	12	7.05	MIBC Drum Cradle [E5-DRU-002]	1. ea	4.60	4.60	68.00	313	800.00	800	0.00	0	0.00	0	1,112.80	1,113
E5.	12	8.00	Pine Oil Holding Pump No. 1 1 kW 50 mm x 40 mm [E5-PMP-005]	1. ea	46.00	46.00	68.00	3,128	25.00	25	15.00	15	4,000.00	4,000	7,168.00	7,168
E5.	12	8.01	Pine Oil Holding Pump No. 2 1 kW 50 mm x 40 mm [E5-PMP-006]	1. ea	46.00	46.00	68.00	3,128	25.00	25	15.00	15	4,000.00	4,000	7,168.00	7,168
E5.	12	8.02	Pine Oil Holding Tank 4,000 mm x 9,000 mm [E5-TNK-036]	6,630. kg	0.05	304.98	68.00	20,739	0.08	530	0.03	199	4.75	31,493	7.99	52,960
E5.	13	9.00	CS std wall, threaded Pipe c/w fittings, 25 mm [CABT01]	205. m	1.64	336.47	68.00	22,880	7.50	1,538	0.50	103	0.00	0	119.61	24,520
E5.	13	9.02	SS sched 40 316L, plain ends Pipe, 50 mm [SGBS21]	343. m	1.92	660.04	68.00	44,883	63.60	21,815	3.90	1,338	0.00	0	198.35	68,035
E5.	13	9.03	SS sched 40 316L, plain ends Flanges, 50 mm [SGBS21]	18. ea	2.59	46.58	68.00	3,167	34.50	621	2.10	38	0.00	0	212.55	3,826
E5.	13	9.04	SS sched 40 316L, plain ends Elbows, 50 mm [SGBS21]	24. ea	7.83	187.96	68.00	12,781	16.20	389	1.00	24	0.00	0	549.74	13,194
E5.	13	9.05	SS sched 40 316L, plain ends Tees, 50 mm [SGBS21]	6. ea	11.73	70.38	68.00	4,786	16.10	97	1.00	6	0.00	0	814.74	4,888
E5.	13	9.06	SS sched 40 316L, plain ends Bolt Ups, 50 mm [SGBS21]	18. ea	0.81	14.49	68.00	985	15.00	270	0.90	16	0.00	0	70.64	1,272
E5.	13	9.08	HDPE SDR11 Pipe, 50 mm [HFBX47]	276. m	0.23	62.48	68.00	4,249	3.69	1,018	0.30	83	0.00	0	19.38	5,350
E5.	13	9.09	HDPE SDR11 Flanges, 50 mm [HFBX47]	14. ea	1.13	15.78	68.00	1,073	35.00	490	2.10	29	0.00	0	113.74	1,592
E5.	13	9.10	HDPE SDR11 Elbows, 50 mm [HFBX47]	17. ea	1.13	19.16	68.00	1,303	41.40	704	2.50	43	0.00	0	120.54	2,049
E5.	13	9.13	HDPE SDR11 transition Vic-Cpl, 50 mm [HFBX47]	14. ea	1.13	15.78	68.00	1,073	227.00	3,178	13.70	192	0.00	0	317.34	4,443
E5.	13	9.14	CS std wall, threaded Pipe, 50 mm [CABT01]	15. m	1.28	19.24	68.00	1,309	18.90	284	1.20	18	0.00	0	107.34	1,610
E5.	13	9.16	SS sched 40 316L, plain ends Pipe, 80 mm [SGBS21]	61. m	2.21	134.64	68.00	9,156	166.50	10,157	10.00	610	0.00	0	326.60	19,923
E5.	13	9.17	SS sched 40 316L, plain ends Flanges, 80 mm [SGBS21]	8. ea	4.31	34.50	68.00	2,346	82.00	656	5.00	40	0.00	0	380.25	3,042
E5.	13	9.18	SS sched 40 316L, plain ends Elbows, 80 mm [SGBS21]	15. ea	9.68	145.25	68.00	9,877	460.00	6,900	27.60	414	0.00	0	1,146.04	17,191
E5.	13	9.19	SS sched 40 316L, plain ends Tees, 80 mm [SGBS21]	1. ea	14.48	14.48	68.00	985	637.37	637	38.30	38	0.00	0	1,660.21	1,660
E5.	13	9.20	SS sched 40 316L, plain ends Bolt Ups, 80 mm [SGBS21]	9. ea	1.15	10.35	68.00	704	15.00	135	0.90	8	0.00	0	94.10	847
E5.	13	9.21	SS sched 40 316L, plain ends Pipe, 40 mm [SGBS21]	23. m	1.81	41.66	68.00	2,833	56.30	1,295	3.40	78	0.00	0	182.85	4,206



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E5.	13	9.22	SS sched 40 316L, plain ends Flanges, 40 mm [SGBS21]	5. ea	3.45	17.25	68.00	1,173	30.30	152	1.90	10	0.00	0	266.80	1,334
E5.	13	9.23	SS sched 40 316L, plain ends Elbows, 40 mm [SGBS21]	8. ea	5.89	47.10	68.00	3,203	39.70	318	2.40	19	0.00	0	442.48	3,540
E5.	13	9.25	SS sched 40 316L, plain ends Bolt Ups, 40 mm [SGBS21]	5. ea	0.81	4.03	68.00	274	15.00	75	0.90	5	0.00	0	70.64	353
E5.	13	9.27	CS Std wt square cut groove ends Pipe, 80 mm [CABG61]	27. m	1.47	39.73	68.00	2,702	27.10	732	1.70	46	0.00	0	128.86	3,479
E5.	13	9.28	CS Std wt square cut groove ends Flanges, 80 mm [CABG61]	5. ea	1.02	5.12	68.00	348	182.00	910	11.00	55	0.00	0	262.60	1,313
E5.	13	9.29	CS Std wt square cut groove ends Elbows, 80 mm [CABG61]	9. ea	1.07	9.63	68.00	655	71.00	639	4.30	39	0.00	0	148.03	1,332
E5.	13	9.30	CS Std wt square cut groove ends Tees, 80 mm [CABG61]	4. ea	1.69	6.76	68.00	460	87.00	348	5.30	21	0.00	0	207.25	829
E5.	13	9.31	CS Std wt square cut groove ends Bolt Ups, 80 mm [CABG61]	5. ea	1.15	5.75	68.00	391	15.00	75	0.90	5	0.00	0	94.10	471
E5.	13	9.32	CS Std wt square cut groove ends Vic-Cpl, 80 mm [CABG61]	30. ea	0.08	2.42	68.00	164	46.25	1,388	2.80	84	0.00	0	54.52	1,636
E5.	13	9.33	CS Std wt square cut groove ends Pipe, 100 mm [CABG61]	26. m	1.55	40.22	68.00	2,735	39.40	1,024	2.40	62	0.00	0	147.00	3,822
E5.	13	9.34	CS Std wt square cut groove ends Flanges, 100 mm [CABG61]	7. ea	1.47	10.30	68.00	701	405.00	2,835	24.30	170	0.00	0	529.40	3,706
E5.	13	9.35	CS Std wt square cut groove ends Elbows, 100 mm [CABG61]	8. ea	1.47	11.78	68.00	801	85.00	680	5.10	41	0.00	0	190.20	1,522
E5.	13	9.37	CS Std wt square cut groove ends Bolt Ups, 100 mm [CABG61]	7. ea	1.38	9.66	68.00	657	21.00	147	1.30	9	0.00	0	116.14	813
E5.	13	9.38	CS Std wt square cut groove ends Vic-Cpl, 100 mm [CABG61]	16. ea	0.10	1.66	68.00	113	59.50	952	3.60	58	0.00	0	70.14	1,122
E5.	13	9.39	CS std wall, threaded Pipe c/w fittings, 40 mm [CABT01]	30. m	1.81	54.33	68.00	3,695	15.00	450	0.90	27	0.00	0	139.06	4,172
E5.	13	9.41	SS sched 40 316L, plain ends Pipe, 65 mm [SGBS21]	28. m	2.04	57.05	68.00	3,879	128.87	3,608	7.80	218	0.00	0	275.22	7,706
E5.	13	9.42	SS sched 40 316L, plain ends Flanges, 65 mm [SGBS21]	12. ea	4.31	51.75	68.00	3,519	68.00	816	4.10	49	0.00	0	365.35	4,384
E5.	13	9.43	SS sched 40 316L, plain ends Elbows, 65 mm [SGBS21]	2. ea	9.28	18.56	68.00	1,262	305.34	611	18.40	37	0.00	0	954.81	1,910
E5.	13	9.44	SS sched 40 316L, plain ends Tees, 65 mm [SGBS21]	3. ea	13.90	41.71	68.00	2,836	292.00	876	17.60	53	0.00	0	1,255.04	3,765
E5.	13	9.45	SS sched 40 316L, plain ends Bolt Ups, 65 mm [SGBS21]	15. ea	0.92	13.80	68.00	938	15.00	225	0.90	14	0.00	0	78.46	1,177
E5.	13	9.46	SS sched 40 316L, plain ends Pipe, 25 mm [SGBS21]	673. m	1.64	1,104.61	68.00	75,113	31.60	21,267	1.90	1,279	0.00	0	145.11	97,659
E5.	13	9.47	SS sched 40 316L, plain ends Flanges, 25 mm [SGBS21]	27. ea	2.59	69.86	68.00	4,751	28.10	759	1.70	46	0.00	0	205.75	5,555



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E5.	13	9.48	SS sched 40 316L, plain ends Elbows, 25 mm [SGBS21]	81. ea	3.93	318.57	68.00	21,663	15.40	1,247	1.00	81	0.00	0	283.84	22,991
E5.	13	9.49	SS sched 40 316L, plain ends Tees, 25 mm [SGBS21]	9. ea	5.89	52.99	68.00	3,603	15.30	138	1.00	9	0.00	0	416.68	3,750
E5.	13	9.50	SS sched 40 316L, plain ends Bolt Ups, 25 mm [SGBS21]	28. ea	0.81	22.54	68.00	1,533	15.00	420	0.90	25	0.00	0	70.64	1,978
E5.	13	9.52	Ball Valve, 25 mm [V501]	7. ea	1.38	9.66	68.00	657	0.00	0	1.40	10	22.00	154	117.24	821
E5.	13	9.53	Ball Valve, 25 mm [V502]	12. ea	1.38	16.56	68.00	1,126	0.00	0	1.90	23	31.40	377	127.14	1,526
E5.	13	9.54	CS Std wt square cut groove ends Pipe, 50 mm [CABG61]	5. m	1.28	6.41	68.00	436	15.00	75	0.90	5	0.00	0	103.14	516
E5.	13	9.55	CS Std wt square cut groove ends Flanges, 50 mm [CABG61]	2. ea	0.12	0.23	68.00	16	136.00	272	8.20	16	0.00	0	152.02	304
E5.	13	9.56	CS Std wt square cut groove ends Elbows, 50 mm [CABG61]	2. ea	0.21	0.41	68.00	28	40.00	80	2.40	5	0.00	0	56.48	113
E5.	13	9.57	Plug Valve, 50 mm [V694]	10. ea	1.38	13.80	68.00	938	0.00	0	39.00	390	650.00	6,500	782.84	7,828
E5.	13	9.59	CS Std wt square cut groove ends Bolt Ups, 50 mm [CABG61]	2. ea	0.81	1.61	68.00	109	15.00	30	0.90	2	0.00	0	70.64	141
E5.	13	9.60	CS Std wt square cut groove ends Vic-Cpl, 50 mm [CABG61]	4. ea	0.20	0.78	68.00	53	31.00	124	1.90	8	0.00	0	46.19	185
E5.	13	9.61	Ball Valve (SS), 100 mm [V503]	4. ea	1.96	7.82	68.00	532	0.00	0	87.00	348	1,450.00	5,800	1,669.94	6,680
E5.	13	9.62	Plug Valve, 100 mm [V694]	1. ea	1.96	1.96	68.00	133	0.00	0	90.60	91	1,510.00	1,510	1,733.54	1,734
E5.	13	10.00	Rubber Hose, Flanged ends. 100 mm x 600 mm [SP5]	4. ea	4.60	18.40	68.00	1,251	447.00	1,788	0.00	0	0.00	0	759.80	3,039
E5.	13	11.00	Pipe supports allowance @ 10m o.c.	172. ea	1.73	296.70	68.00	20,176	250.00	43,000	15.00	2,580	0.00	0	382.30	65,756
E5.	13	11.01	Pipe tags, etc Pipe Tags, Etc	1. lot	103.50	103.50	68.00	7,038	750.00	750	45.00	45	0.00	0	7,833.00	7,833
E5.	12	12.00	Bin Vent Dust Collector - Lime Silo - Reagents 2000 cfm 0.2 [E5-BAG-008]	1. ea	46.00	46.00	68.00	3,128	0.00	0	500.00	500	14,500.00	14,500 Q	18,128.00	18,128
E5.	14	12.01	Exhaust Fan - Pax - Reagents 600 cfm 0.75 kW [E5-FAN-039]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	7,399.00	7,399 Q	7,721.80	7,722
E5.	14	12.02	Exhaust Fan - Aero 3302 - Reagents 600 cfm FRP 0.75 kW [E5-FAN-040]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	7,399.00	7,399 Q	7,721.80	7,722
E5.	14	12.03	Exhaust Fan - CMC - Reagents 600 cfm FRP 0.75 kW [E5-FAN-041]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	7,399.00	7,399 Q	7,721.80	7,722
E5.	14	12.04	Exhaust Fan - MIBC - Reagents 600 cfm FRP 0.75 kW [E5-FAN-042]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	7,399.00	7,399 Q	7,721.80	7,722
E5.	14	12.05	Exhaust Fan - Kerosene - Reagents 600 cfm FRP 0.75 kW [E5-FAN-043]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	7,399.00	7,399 Q	7,721.80	7,722



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E5.	14	12.06	Exhaust Fan - Pine Oil - Reagents 600 cfm FRP 0.75 kW [E5-FAN-044]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	7,399.00	7,399 Q	7,721.80	7,722
E5.	14	12.07	Exhaust Fan - Dust Collector - Lime Silo - Reagents 2,000 cfm 5.96 kw (Material cost included with dust collector) [E5-FAN-045]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	0.00	0	322.80	323
E5.	14	12.08	Unit Heaters - Gas Fired - Reagents 38kW [E5-HTR-043]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E5.	14	12.09	Unit Heaters - Gas Fired - Reagents 38kW [E5-HTR-044]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E5.	14	12.10	Unit Heaters - Gas Fired - Reagents 38kW [E5-HTR-045]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E5.	14	12.11	Unit Heaters - Gas Fired - Reagents 38kW [E5-HTR-046]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E5.	14	12.12	Unit Heaters - Gas Fired - Reagents 38kW [E5-HTR-047]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E5.	14	12.13	Unit Heaters - Gas Fired - Reagents 38kW [E5-HTR-048]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645 Q	2,442.00	2,442
E5.	14	13.00	Fire Protection - Reagents Auto Sprinklers For Kerosene Tank [E5-WSS-XXX]	20. ea	5.10	101.91	68.00	6,930	346.50	6,930	4.00	80	0.00	0	697.00	13,940
E5.	14	13.01	Fire Protection - Reagents Fire Hoses [E5-WSS-XXX]	1. ea	50.44	50.44	68.00	3,430	3,430.00	3,430	4.00	4	0.00	0	6,864.00	6,864
E5.	14	13.02	Fire Protection - Reagents Fire Extinguishers [E5-WSS-XXX]	1. ea	3.68	3.68	68.00	250	250.00	250	4.00	4	0.00	0	504.00	504
E5.	17	14.00	Field Instruments - Speed Controller Supplied with Pump [E5-SC-1301A]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.01	Field Instruments - Speed Controller Supplied with Pump [E5-SC-1301B]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.02	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E5-ZSO-1801]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	17	14.03	Field Instruments - Ultrasonic Level Transmitter Supplied by Mechanical [E5-LIT-1801]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	0.00	0	366.90	367
E5.	17	14.04	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [E5-LE-1801]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.05	Field Instruments - Solenoid Valve part of Ball Valve (On/Off) [E5-HY-1801]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	17	14.06	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E5-ZSC-1801]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	17	14.07	Field Instruments - Ball Valve (On/Off) 1"/#150 RF Flange CS / 316 SS [E5-HV-1801]	1. ea	10.01	10.01	68.00	680	0.00	0	50.00	50	2,800.00	2,800	3,530.34	3,530
E5.	17	14.08	Field Instruments - Conductivity Level Switch Supplied with Pump [E5-LSL-1802]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.09	Field Instruments - Conductivity Level Switch Supplied with Pump [E5-LSHH-1802]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156



Morrison Copper Gold Project  
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Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E5.	17	14.10	Field Instruments - Conductivity Level Switch Supplied with Pump [E5-LSH-1802]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.11	Field Instruments - Capacitance Level Switch Supplied by Mechanical [E5-LSHL-1806]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.12	Field Instruments - Solenoid Valve Supplied by Mechanical Part of control valve [E5-FV-1807]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	17	14.13	Field Instruments - Ultrasonic Level Transmitter [E5-LIT-1811]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E5.	17	14.14	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [E5-LE-1811]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.15	Field Instruments - Conductivity Level Switch Supplied with Pump [E5-LSHH-1812]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.16	Field Instruments - Conductivity Level Switch Supplied with Pump [E5-LSH-1812]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.17	Field Instruments - Conductivity Level Switch Supplied with Pump [E5-LSL-1812]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.18	Field Instruments - Flow Switch Supplied by Mechanical [E5-FSH-1813]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.19	Field Instruments - Beacon [E5-XA-1813]	1. ea	13.65	13.65	68.00	928	0.00	0	15.00	15	350.00	350	1,293.23	1,293
E5.	17	14.20	Field Instruments - Speed Controller Supplied with Pump [E5-SC-1814]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.21	Field Instruments - Speed Controller Supplied with Pump [E5-SC-1815]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.22	Field Instruments - Speed Controller Supplied with Pump [E5-SC-1816]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.23	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [E5-LE-1821]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.24	Field Instruments - Ultrasonic Level Transmitter [E5-LIT-1821]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E5.	17	14.25	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [E5-LE-1822]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.26	Field Instruments - Ultrasonic Level Transmitter [E5-LIT-1822]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E5.	17	14.27	Field Instruments - Flow Switch Supplied by Mechanical [E5-FSH-1823]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.28	Field Instruments - Beacon [E5-XA-1823]	1. ea	13.65	13.65	68.00	928	0.00	0	10.00	10	300.00	300	1,238.23	1,238



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
E5.	17	14.29	Field Instruments - Speed Controller Supplied with Pump [E5-SC-1824]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.30	Field Instruments - Ball Valve (On/Off) 1"/#150 RF Flange CS / 316 SS [E5-HV-1826]	1. ea	10.01	10.01	68.00	680	0.00	0	50.00	50	2,800.00	2,800	3,530.34	3,530
E5.	17	14.31	Field Instruments - Solenoid Valve part of Ball Valve (On/Off) [E5-HY-1826]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	17	14.32	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E5-ZSC-1826]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	17	14.33	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E5-ZSO-1826]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	17	14.34	Field Instruments - Ultrasonic Level Transmitter [E5-LIT-1831]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E5.	17	14.35	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [E5-LE-1831]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.36	Field Instruments - Flow Switch Supplied by Mechanical [E5-FSH-1832]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.37	Field Instruments - Beacon [E5-XA-1832]	1. ea	13.65	13.65	68.00	928	0.00	0	10.00	10	300.00	300	1,238.23	1,238
E5.	17	14.38	Field Instruments - Speed Controller Supplied with Pump [E5-SC-1833]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.39	Field Instruments - Speed Controller Supplied with Pump [E5-SC-1834]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.40	Field Instruments - Conductivity Level Switch Supplied with Pump [E5-LSH-1901]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.41	Field Instruments - Conductivity Level Switch Supplied with Pump [E5-LSL-1901]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.42	Field Instruments - Conductivity Level Switch Supplied with Pump [E5-LSHH-1901]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.43	Field Instruments - Ultrasonic Level Transmitter [E5-LIT-1902]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E5.	17	14.44	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [E5-LE-1902]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.45	Field Instruments - Speed Controller Supplied with Pump [E5-SC-1903]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.46	Field Instruments - Speed Controller Supplied with Pump [E5-SC-1904]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.47	Field Instruments - Ultrasonic Level Transmitter [E5-LIT-2001]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177





Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

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Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
E5.	17	14.48	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [E5-LE-2001]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.49	Field Instruments - Knifegate Valve Supplied by Mechanical [E5-HV-2002]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E5.	17	14.50	Field Instruments - Limit Switch Supplied by Mechanical [E5-ZSC-2002]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.51	Field Instruments - Limit Switch Supplied by Mechanical [E5-ZSO-2002]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.52	Field Instruments - Solenoid Valve Supplied by Mechanical [E5-HY-2002]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E5.	17	14.53	Field Instruments - Knifegate Valve Supplied by Mechanical [E5-HV-2003]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E5.	17	14.54	Field Instruments - Limit Switch Supplied by Mechanical [E5-ZSC-2003]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.55	Field Instruments - Limit Switch Supplied by Mechanical [E5-ZSO-2003]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.56	Field Instruments - Solenoid Valve Supplied by Mechanical [E5-HY-2003]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E5.	17	14.57	Field Instruments - Knifegate Valve Supplied by Mechanical [E5-HV-2004]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E5.	17	14.58	Field Instruments - Solenoid Valve Supplied by Mechanical [E5-HY-2004]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E5.	17	14.59	Field Instruments - Limit Switch Supplied by Mechanical [E5-ZSO-2004]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.60	Field Instruments - Limit Switch Supplied by Mechanical [E5-ZSC-2004]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.61	Field Instruments - Solenoid Valve Supplied by Mechanical [E5-HY-2005]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
E5.	17	14.62	Field Instruments - Limit Switch Supplied by Mechanical [E5-ZSO-2005]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.63	Field Instruments - Limit Switch Supplied by Mechanical [E5-ZSC-2005]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.64	Field Instruments - Knifegate Valve Supplied by Mechanical [E5-HV-2005]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
E5.	17	14.65	Field Instruments - Conductivity Level Switch Supplied with Pump [E5-LSL-2008]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

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Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
E5.	17	14.66	Field Instruments - Conductivity Level Switch Supplied with Pump [E5-LSH-2008]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.67	Field Instruments - Conductivity Level Switch Supplied with Pump [E5-LSHH-2008]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.68	Field Instruments - Ultrasonic Level Transmitter [E5-LIT-2011]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E5.	17	14.69	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [E5-LE-2011]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.70	Field Instruments - Ball Valve (On/Off) 3"/#150 RF Flange, CS / 316 SS [E5-HV-2012]	1. ea	11.27	11.27	68.00	766	0.00	0	75.00	75	5,000.00	5,000	5,841.36	5,841
E5.	17	14.71	Field Instruments - Solenoid Valve part of Ball Valve (On/Off) [E5-HY-2012]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	17	14.72	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E5-ZSC-2012]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	17	14.73	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E5-ZSO-2012]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	17	14.74	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E5-ZSC-2013]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	17	14.75	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E5-ZSO-2013]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	17	14.76	Field Instruments - Solenoid Valve part of Ball Valve (On/Off) [E5-HY-2013]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	17	14.77	Field Instruments - Ball Valve (On/Off) 3"/#150 RF Flange, CS / 316 SS [E5-HV-2013]	1. ea	11.27	11.27	68.00	766	0.00	0	75.00	75	5,000.00	5,000	5,841.36	5,841
E5.	17	14.78	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E5-ZSC-2014]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	17	14.79	Field Instruments - Ball Valve (On/Off) 2"/#150 RF Flange, CS / 316 SS [E5-HV-2014]	1. ea	10.24	10.24	68.00	696	0.00	0	60.00	60	3,300.00	3,300	4,055.98	4,056
E5.	17	14.80	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E5-ZSO-2014]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	17	14.81	Field Instruments - Solenoid Valve part of Ball Valve (On/Off) [E5-HY-2014]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	17	14.82	Field Instruments - Ball Valve (On/Off) 2"/#150 RF Flange, CS / 316 SS [E5-HV-2015]	1. ea	10.24	10.24	68.00	696	0.00	0	60.00	60	3,300.00	3,300	4,055.98	4,056
E5.	17	14.83	Field Instruments - Solenoid Valve part of Ball Valve (On/Off) [E5-HY-2015]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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E5.	17	14.84	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E5-ZSO-2015]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	17	14.85	Field Instruments - Limit Switch part of Ball Valve (On/Off) [E5-ZSC-2015]	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	17	14.86	Field Instruments - Flow Switch Supplied by Mechanical [E5-FSH-2021]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
E5.	17	14.87	Field Instruments - Beacon [E5-XA-2021]	1. ea	13.65	13.65	68.00	928	0.00	0	10.00	10	350.00	350	1,288.23	1,288
E5.	17	14.88	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [E5-LE-2022]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.89	Field Instruments - Ultrasonic Level Transmitter [E5-LIT-2022]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E5.	17	14.90	Field Instruments - Ultrasonic Level Transmitter [E5-LIT-2023]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
E5.	17	14.91	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [E5-LE-2023]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.92	Field Instruments - Speed Controller Supplied with Pump [E5-SC-2024]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.93	Field Instruments - Speed Controller Supplied with Pump [E5-SC-2025]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.94	Field Instruments - Speed Controller Supplied with Pump [E5-SC-2026]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	14.95	Field Instruments - Speed Controller Supplied with Pump [E5-SC-2027]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
E5.	17	15.00	Instrument Bulks - Analog Junction Box size 24" x 36"	2. ea	4.60	9.20	68.00	626	3,000.00	6,000	15.00	30	0.00	0	3,327.80	6,656
E5.	17	15.01	Instrument Bulks - Discrete Junction Box size 24" x 36"	3. ea	4.60	13.80	68.00	938	3,000.00	9,000	15.00	45	0.00	0	3,327.80	9,983
E5.	17	15.02	Instrument Bulks - 24 Pair #18 Armored Instrument cable	200. m	0.25	50.60	68.00	3,441	33.34	6,668	2.00	400	0.00	0	52.54	10,509
E5.	17	15.04	Instrument Bulks - 1 Pair #16 Armored Instrument cable	1,600. m	0.02	36.80	68.00	2,502	3.98	6,368	0.25	400	0.00	0	5.79	9,270
E5.	17	15.05	Instrument Bulks - 20c #14 Teck cable	600. m	0.24	144.90	68.00	9,853	10.85	6,510	0.50	300	0.00	0	27.77	16,663
E5.	17	15.06	Instrument Bulks - 6c #14 Teck cable	500. m	0.14	69.00	68.00	4,692	4.75	2,375	0.30	150	0.00	0	14.43	7,217
E5.	17	15.07	Instrument Bulks - 3c #14 Teck cable	900. m	0.12	103.50	68.00	7,038	2.99	2,691	0.20	180	0.00	0	11.01	9,909
E5.	17	15.08	Instrument Bulks - 3c #12 Teck cable	300. m	0.12	34.50	68.00	2,346	3.56	1,068	0.20	60	0.00	0	11.58	3,474
E5.	17	15.09	Instrument Bulks - I/O Panel Motor Control Terminations	320. ea	0.17	55.20	68.00	3,754	0.00	0	0.00	0	0.00	0	11.73	3,754
E5.	17	15.10	Instrument Bulks - Cable Terminations	1,304. ea	0.17	224.94	68.00	15,296	0.00	0	0.00	0	0.00	0	11.73	15,296
E5.	17	15.11	Instrument Bulks - Wire and cable tags	1. lot	4.60	4.60	68.00	313	50.00	50	0.00	0	0.00	0	362.80	363



Morrison Copper Gold Project  
Feasibility Study

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Rev B5

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E5.	17	15.12	Instrument Bulks - Pipe stands and unistrut mounts	10. ea	4.60	46.00	68.00	3,128	225.00	2,250	25.00	250	0.00	0	562.80	5,628
E5.	17	15.13	Instrument Bulks - Miscellaneous connectors	250. ea	0.09	23.00	68.00	1,564	15.00	3,750	1.00	250	0.00	0	22.26	5,564
E5.	17	15.14	Instrument Bulks - Raceways and supports (included in Electrical)	-	-	-	-	-	-	-	-	-	-	-	-	-
E5.	18	15.15	Area E5 - Motor Wiring	1. lot	2,096.45	2,096.45	68.00	142,559	64,654.00	64,654	1,500.00	1,500	0.00	0	208,712.60	208,713
<b>E5. - Reagents Subtotal</b>						<b>10,989.60</b>		<b>747,293</b>		<b>265,582</b>		<b>18,256</b>		<b>927,105</b>		<b>1,958,235</b>

**F1. - Tailings Disposal And Reclaim**

F1.	12	7.10	Pump Station # 1 Excavation In Plant	-	-	-	-	-	-	-	-	-	-	-	-	-
F1.	12	7.11	Pump Station # 1 Concrete in Plant	-	-	-	-	-	-	-	-	-	-	-	-	-
F1.	12	7.12	Pump Station # 1 Building In Plant	-	-	-	-	-	-	-	-	-	-	-	-	-
F1.	12	7.13	[KCB estimate] - Pump Station # 1 Pump Units	4. ea	160.00	640.00	68.00	43,520	45,000.00	180,000	46,500.00	186,000	360,800.00	1,443,200 Q	463,180.00	1,852,720
F1.	12	7.14	[KCB estimate] - Pump Station # 1 Pump Box See Wardrop Scope	-	-	-	-	-	-	-	-	-	-	-	-	-
F1.	12	7.15	[KCB estimate] - Pump Station # 1 Pipework 3800kg	1. sum	144.00	144.00	68.00	9,792	22,800.00	22,800	5,168.00	5,168	0.00	0 Q	37,760.00	37,760
F1.	12	7.16	[KCB estimate] - Pump Station # 1 Valves & Couplings Labour - see Pipework	1. sum	0.00	0.00	68.00	0	19,000.00	19,000	0.00	0	0.00	0 Q	19,000.00	19,000
F1.	12	7.17	[KCB estimate] - Pump Station # 1 MV Switchgear	1. sum	1,761.00	1,761.00	68.00	119,748	260,000.00	260,000	10,000.00	10,000	290,000.00	290,000 Q	679,748.00	679,748
F1.	12	7.18	[KCB estimate] - Pump Station # 1 Cabling	1. sum	528.00	528.00	68.00	35,904	26,000.00	26,000	2,000.00	2,000	0.00	0 Q	63,904.00	63,904
F1.	12	7.19	[KCB estimate] - Pump Station # 1 Controls/instrumentation	1. sum	634.00	634.00	68.00	43,112	38,000.00	38,000	2,000.00	2,000	0.00	0 Q	83,112.00	83,112
F1.	12	7.20	[KCB estimate] - Pump Station # 1 Misc Steel	10. tonn	43.90	439.00	68.00	29,852	3,900.00	39,000	780.00	7,800	0.00	0 Q	7,665.20	76,652
F1.	12	7.21	[KCB estimate] - Pump Station # 2 Excavation	6,800. m3	0.08	544.00	68.00	36,992	3.00	20,400	7.00	47,600	0.00	0 Q	15.44	104,992
F1.	12	7.22	[KCB estimate] - Pump Station # 2 Concrete	480. m3	7.33	3,518.40	68.00	239,251	360.00	172,800	100.00	48,000	0.00	0 Q	958.44	460,051
F1.	12	7.23	[KCB estimate] - Pump Station # 2 Building	283. m2	8.00	2,264.00	68.00	153,952	1,100.00	311,300	50.00	14,150	0.00	0 Q	1,694.00	479,402
F1.	12	7.24	[KCB estimate] - Pump Station # 2 Pump Units	4. ea	160.00	640.00	68.00	43,520	45,600.00	182,400	46,500.00	186,000	360,800.00	1,443,200 Q	463,780.00	1,855,120
F1.	12	7.25	[KCB estimate] - Pump Station # 2 Pump Box	1. sum	40.00	40.00	68.00	2,720	362,600.00	362,600	2,960.00	2,960	0.00	0 Q	368,280.00	368,280
F1.	12	7.26	[KCB estimate] - Pump Station # 2 Pipework 3800kg	1. sum	312.00	312.00	68.00	21,216	22,800.00	22,800	9,500.00	9,500	0.00	0 Q	53,516.00	53,516
F1.	12	7.27	[KCB estimate] - Pump Station # 2 Valves & Couplings Labour - see Pipework	1. sum	0.00	0.00	68.00	0	19,000.00	19,000	0.00	0	0.00	0 Q	19,000.00	19,000
F1.	12	7.28	[KCB estimate] - Pump Station # 2 MV Switchgear	1. sum	1,761.00	1,761.00	68.00	119,748	250,000.00	250,000	10,000.00	10,000	300,000.00	300,000 Q	679,748.00	679,748
F1.	12	7.29	[KCB estimate] - Pump Station # 2 Main Transformer	1. sum	1,761.00	1,761.00	68.00	119,748	80,000.00	80,000	45,000.00	45,000	100,000.00	100,000 Q	344,748.00	344,748



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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F1.	12	7.30	[KCB estimate] - Pump Station # 2 Auxiliary Electrical	1. sum	211.00	211.00	68.00	14,348	14,000.00	14,000	1,000.00	1,000	0.00	0 Q	29,348.00	29,348
F1.	12	7.31	[KCB estimate] - Pump Station # 2 Cabling	1. sum	528.00	528.00	68.00	35,904	28,000.00	28,000	2,000.00	2,000	0.00	0 Q	65,904.00	65,904
F1.	12	7.32	[KCB estimate] - Pump Station # 2 Controls/instrumentation	1. sum	634.00	634.00	68.00	43,112	38,000.00	38,000	2,000.00	2,000	0.00	0 Q	83,112.00	83,112
F1.	12	7.33	[KCB estimate] - Pump Station # 2 Misc Steel	10. tonn	43.90	439.00	68.00	29,852	3,900.00	39,000	780.00	7,800	0.00	0 Q	7,665.20	76,652
F1.	12	7.34	[KCB estimate] - Tailings Line - P/stn 1 to P/Stn 2 Std Steel 700mm (28")	1,375. m	3.60	4,950.00	68.00	336,600	703.62	967,478	38.04	52,305	0.00	0 Q	986.46	1,356,383
F1.	12	7.35	[KCB estimate] - Tailings Line - P/stn 1 to P/Stn 2 HDPE Liner	1,375. m	0.00	0.00	68.00	0	300.00	412,500	0.00	0	0.00	0 Q	300.00	412,500
F1.	12	7.36	[KCB estimate] - Tailings Line - P/stn 1 to P/Stn 2 HDPE Pipe 32M SDR 11	940. m	2.00	1,880.00	68.00	127,840	587.45	552,203	35.04	32,938	0.00	0 Q	758.49	712,981
F1.	12	7.37	[KCB estimate] - Tailings Line - P/stn 2 to Top of Dam Std Steel 700mm (28")	1,195. m	3.60	4,302.00	68.00	292,536	703.62	840,826	38.04	45,458	0.00	0 Q	986.46	1,178,820
F1.	12	7.38	[KCB estimate] - Tailings Line - P/stn 2 to Top of Dam HDPE Liner	1,195. m	0.00	0.00	68.00	0	300.00	358,500	0.00	0	0.00	0 Q	300.00	358,500
F1.	12	7.39	[KCB estimate] - Tailings Line - P/stn 2 to Top of Dam HDPE Pipe 32M SDR 11	430. m	2.00	860.00	68.00	58,480	587.45	252,604	35.04	15,067	0.00	0 Q	758.49	326,151
F1.	12	7.40	[KCB estimate] - Tailings Line - Top of Dam HDPE Pipe 30M SDR 17 - See also Sustaining Capital - Initial 50%	4,862. m	2.00	9,724.00	68.00	661,232	360.84	1,754,404	30.42	147,902	0.00	0 Q	527.26	2,563,538
F1.	12	7.42	[KCB estimate] - Emergency Dump Valves Spigots & Dump Valves	2. ea	40.30	80.60	68.00	5,481	11,500.00	23,000	1,295.00	2,590	0.00	0 Q	15,535.40	31,071
F1.	12	7.43	[KCB estimate] - Reclaim Line Barge to Top of Dam - HDPE 700mm (28") SDR 32.5	750. m	4.40	3,300.00	68.00	224,400	216.84	162,630	48.40	36,300	0.00	0 Q	564.44	423,330
F1.	12	7.44	[KCB estimate] - Reclaim Line Top of Dam to Fire Tank HDPE 500mm (20") SDR 32.5	1,010. m	4.40	4,444.00	68.00	302,192	143.55	144,986	48.40	48,884	0.00	0 Q	491.15	496,062
F1.	12	7.45	[KCB estimate] - Reclaim Line Top of Dam to Fire Tank HDPE 550mm (22") SDR 21	114. m	4.40	501.60	68.00	34,109	211.87	24,153	48.40	5,518	0.00	0 Q	559.47	63,780
F1.	12	7.46	[KCB estimate] - Reclaim Line Top of Dam to Fire Tank HDPE 600mm (24") SDR13.5	193. m	4.40	849.20	68.00	57,746	331.03	63,889	48.40	9,341	0.00	0 Q	678.63	130,976
F1.	12	7.47	[KCB estimate] - Reclaim Line Top of Dam to Fire Tank HDPE 650mm (26") SDR 11	2,268. m	4.40	9,979.20	68.00	678,586	441.90	1,002,229	48.40	109,771	0.00	0 Q	789.50	1,790,586
F1.	12	7.48	[KCB estimate] - Reclaim Line Fire Tank to Process Water HDPE 450mm (18") SDR 26	129. m	4.40	567.60	68.00	38,597	143.89	18,562	48.40	6,244	0.00	0 Q	491.49	63,402
F1.	12	7.49	[KCB estimate] - Reclaim Line Fire Tank to Process Water HDPE 450mm (18") SDR 17	151. m	4.40	664.40	68.00	45,179	184.39	27,843	48.40	7,308	0.00	0 Q	531.99	80,330



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

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F1.	12	7.50	[KCB estimate] - Reclaim Line Fire Tank to Process Water HDPE 600mm (24") SDR13.5	1,305. m	4.40	5,742.00	68.00	390,456	385.74	503,391	48.40	63,162	0.00	0 Q	733.34	957,009
F1.	12	7.51	[KCB estimate] - Hydro Cyclones	2. ea	80.00	160.00	68.00	10,880	60,000.00	120,000	7,000.00	14,000	300,000.00	600,000 Q	372,440.00	744,880
F1.	12	7.52	[KCB estimate] - Reclaim Pump Barge Reclaim Barge	1. sum	80.00	80.00	68.00	5,440	222,920.00	222,920	7,000.00	7,000	2,000,000.00	2,000,000 Q	2,235,360.00	2,235,360
F1.	12	7.53	[KCB estimate] - Reclaim Pump Barge Reclaim Barge - Shore Electrical Equipment	1. sum	1,338.00	1,338.00	68.00	90,984	20,000.00	20,000	2,000.00	2,000	98,000.00	98,000 Q	210,984.00	210,984
F1.	12	7.68	[KCB estimate] - South Seepage Pond Pump House Excavation	500. m3	0.08	40.00	68.00	2,720	3.00	1,500	7.00	3,500	0.00	0 Q	15.44	7,720
F1.	12	7.69	[KCB estimate] - South Seepage Pond Pump House Concrete	10. m3	7.33	73.30	68.00	4,984	360.00	3,600	100.00	1,000	0.00	0 Q	958.44	9,584
F1.	12	7.70	[KCB estimate] - South Seepage Pond Pump House Pre-Cast Concrete Well	1. sum	40.00	40.00	68.00	2,720	20,000.00	20,000	100.00	100	0.00	0 Q	22,820.00	22,820
F1.	12	7.71	[KCB estimate] - South Seepage Pond Pump House Building	15. m2	9.00	135.00	68.00	9,180	1,200.00	18,000	100.00	1,500	0.00	0 Q	1,912.00	28,680
F1.	12	7.72	[KCB estimate] - South Seepage Pond Pump House Pump Units	2. ea	20.00	40.00	68.00	2,720	5,000.00	10,000	1,200.00	2,400	60,000.00	120,000 Q	67,560.00	135,120
F1.	12	7.73	[KCB estimate] - South Seepage Pond Pump House Pipeworks	1. sum	16.00	16.00	68.00	1,088	1,200.00	1,200	500.00	500	0.00	0 Q	2,788.00	2,788
F1.	12	7.74	[KCB estimate] - South Seepage Pond Pump House Pipework & Valves	1. sum	30.00	30.00	68.00	2,040	30,000.00	30,000	1,800.00	1,800	0.00	0 Q	33,840.00	33,840
F1.	12	7.75	[KCB estimate] - South Seepage Pond Pump House MV Switchgear & Transformer	1. sum	1,338.00	1,338.00	68.00	90,984	20,000.00	20,000	2,000.00	2,000	100,000.00	100,000 Q	212,984.00	212,984
F1.	12	7.76	[KCB estimate] - South Seepage Pond Pump House Controls/instrumentation	1. sum	282.00	282.00	68.00	19,176	13,500.00	13,500	1,500.00	1,500	0.00	0 Q	34,176.00	34,176
F1.	12	7.77	[KCB estimate] - South Seepage Pond Pump House Auxiliary Electrical	1. sum	775.00	775.00	68.00	52,700	73,000.00	73,000	2,000.00	2,000	20,000.00	20,000 Q	147,700.00	147,700
F1.	12	7.78	[KCB estimate] - South Seepage Pond Pump House Cabling	1. sum	352.00	352.00	68.00	23,936	18,000.00	18,000	2,000.00	2,000	0.00	0 Q	43,936.00	43,936
F1.	12	7.79	[KCB estimate] - South Seepage Pond Pump House Misc Steel	1. sum	88.00	88.00	68.00	5,984	7,800.00	7,800	1,560.00	1,560	0.00	0 Q	15,344.00	15,344
F1.	12	7.80	[KCB estimate] - South Seepage Pond Pump House HDPE 300mm (12") SDR 13.5	100. m	1.15	115.00	68.00	7,820	95.48	9,548	18.16	1,816	0.00	0 Q	191.84	19,184
F1.	12	7.81	[KCB estimate] - South Seepage Pond Pump House HDPE 175mm (7") SDR 9	1,000. m	1.15	1,150.00	68.00	78,200	36.14	36,140	18.16	18,160	0.00	0 Q	132.50	132,500
F1.	12	7.82	[KCB estimate] - Cyclowash Pump Station # 1 Pump Skid	1. sum	20.00	20.00	68.00	1,360	14,340.00	14,340	2,800.00	2,800	340,000.00	340,000	358,500.00	358,500



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

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F1.	12	7.83	[KCB estimate] - Cyclowash Pump Station # 1 Electrical Equipment	1. sum	583.00	583.00	68.00	39,644	10,000.00	10,000	2,000.00	2,000	68,000.00	68,000	119,644.00	119,644
F1.	12	7.86	[KCB estimate] - Cyclowash Pipeline HDPE 150mm (6") SDR 32.5, See also Sustainintg	1,800. m	1.15	2,070.00	68.00	140,760	17.21	30,978	18.16	32,688	0.00	0 Q	113.57	204,426
F1.	12	7.87	[KCB estimate] - Cyclowash Pipeline HDPE 175mm (7") SDR 9, See also Sustaining Capital	2,500. m	1.15	2,875.00	68.00	195,500	45.63	114,075	18.16	45,400	0.00	0 Q	141.99	354,975
F1.	12	12.00	Tailings Reclaim Water Holding Tank, 14m dia x 14m high [F1-TNK-012]	48,570. kg	0.05	2,234.22	68.00	151,927	0.08	3,886	0.03	1,457	4.75	230,708	7.99	387,977
F1.	12	12.01	Tailings Reclaim Water Holding Tank insulation 50mm thick [F1-TNK-012]	970. m2	1.97	1,907.51	68.00	129,710	138.00	133,860	15.00	14,550	0.00	0	286.72	278,120
F1.	12	12.02	Tailings Reclaim Water Holding Tank - Heat tracing	930. m2	1.15	1,069.50	68.00	72,726	30.00	27,900	2.00	1,860	0.00	0	110.20	102,486
F1.	12	12.03	Tailings Reclaim Water Holding Tank - 50mm thick mineral wool c/w cladding	930. m2	1.97	1,828.85	68.00	124,361	118.80	110,484	10.00	9,300	0.00	0	262.52	244,145

**F1. - Tailings Disposal And Reclaim Subtotal**      **83,283.37**      **5,663,269**      **10,305,027**      **1,344,657**      **7,153,108**      **24,466,060**

**F2. - Tailings Pond [KCB]**

F2.	2.2	1.00	[KCB estimate]:Tailings Storage Site Preparation - Clear - Impoundment	150. ha	16.00	2,400.00	68.00	163,200	0.00	0	4,200.00	630,000	0.00	0	5,288.00	793,200
F2.	2.2	2.00	[KCB estimate]:Tailings Storage Clear & Grub - Dam Footprint	11.5 ha	16.00	184.00	68.00	12,512	0.00	0	4,200.00	48,300	0.00	0	5,288.00	60,812
F2.	2.2	3.00	[KCB estimate]:Tailings Storage Strip & Stockpile Topsoil - Dam Footprint	22,936. m3	0.02	458.72	68.00	31,193	0.00	0	3.50	80,276	0.00	0	4.86	111,469
F2.	2.2	5.00	[KCB estimate]:Tailings Storage Proof Roll Embankment	1. sum	125.00	125.00	68.00	8,500	0.00	0	17,460.00	17,460	0.00	0	25,960.00	25,960
F2.	2.2	6.00	[KCB estimate]:Tailings Storage Borrow Areas - Clear & Grub	15. ha	16.00	240.00	68.00	16,320	0.00	0	4,200.00	63,000	0.00	0	5,288.00	79,320
F2.	2.2	7.00	[KCB estimate]:Tailings Storage Borrow Areas - Stockpile Topsoil	30,000. m3	0.01	300.00	68.00	20,400	0.00	0	2.15	64,500	0.00	0	2.83	84,900
F2.	2.2	8.00	[KCB estimate]:Tailings Storage Borrow Areas - Misc Ditching - 100m3 per Hectare	15. ha	2.30	34.50	68.00	2,346	0.00	0	600.00	9,000	0.00	0	756.40	11,346
F2.	2.2	9.00	[KCB estimate]:Tailings Storage Borrow Areas - Temporary Haul Roads	1. sum	700.00	700.00	68.00	47,600	0.00	0	188,000.00	188,000	0.00	0	235,600.00	235,600
F2.	2.2	10.00	[KCB estimate]:Tailings Storage Site Dewatering - Sediment Control & Drainage	1. sum	140.00	140.00	68.00	9,520	3,000.00	3,000	35,000.00	35,000	0.00	0	47,520.00	47,520
F2.	2.2	11.00	[KCB estimate]:Dams (Main, North & West) - Excavate Cut-off Trench 3m x 5m	19,500. m3	0.02	351.00	68.00	23,868	0.00	0	3.40	66,300	0.00	0	4.62	90,168



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F2.	2.2	12.00	[KCB estimate]:Dams (Main, North & West) - Zone A - Starter Dam from Borrow	359,433. m3	0.02	7,188.66	68.00	488,829	0.00	0	6.00	2,156,598	0.00	0	7.36	2,645,427
F2.	2.2	14.00	[KCB estimate] -Dams (Main, North & West) - Zone B - Starter Dam from Open Pit Mining	600,000. m3	0.02	12,000.00	68.00	816,000	0.00	0	4.50	2,700,000	0.00	0	5.86	3,516,000
F2.	2.2	15.00	[KCB estimate] -Dams (Main, North & West) - Zone B - Starter Dam from Borrow	342,680. m3	0.02	6,853.60	68.00	466,045	0.00	0	6.50	2,227,420	0.00	0	7.86	2,693,465
F2.	2.2	16.00	[KCB estimate]:Dams (Main, North & West) - Zone E - Blanket Drain	115,000. m3	0.04	4,600.00	68.00	312,800	0.00	0	8.50	977,500	0.00	0	11.22	1,290,300
F2.	2.2	20.00	[KCB estimate]:Dams (Main, North & West) - Water Mgmt - Seepage Collection Dam Fill (South) Till	250,000. m3	0.02	5,000.00	68.00	340,000	0.00	0	6.50	1,625,000	0.00	0	7.86	1,965,000
F2.	2.2	22.00	[KCB estimate]:Dams (Main, North & West) - Water Mgmt - Seepage Collection Ditches	1,250. m3	0.04	50.00	68.00	3,400	0.00	0	8.50	10,625	0.00	0	11.22	14,025
F2.	2.2	23.00	[KCB estimate]:Dams (Main, North & West) - Water Mgmt - Diversion Ditching - Excavation	3,800. m3	0.14	532.00	68.00	36,176	0.00	0	35.50	134,900	0.00	0	45.02	171,076
F2.	2.2	24.00	[KCB estimate]:Dams (Main, North & West) - Water Mgmt - Diversion Ditching - Erosion Protection	7,600. m3	0.05	380.00	68.00	25,840	0.00	0	10.50	79,800	0.00	0	13.90	105,640
F2.	2.2	25.00	[KCB estimate]:Dams (Main, North & West) - Water Mgmt - Temporary Ditching	7,000. m3	0.04	280.00	68.00	19,040	0.00	0	8.50	59,500	0.00	0	11.22	78,540
<b>F2. - Tailings Pond [KCB] Subtotal</b>						<b>41,817.48</b>		<b>2,843,589</b>		<b>3,000</b>		<b>11,173,179</b>		<b>0</b>		<b>14,019,768</b>
<b><u>F3. - Low Grade Ore Stockpile &amp; Waste Dump [KCB]</u></b>																
F3.	2.3	3.00	[KCB estimate]: - Low Grade Ore Stockpile/Waste Rock Dump Clear & Grub Waste Rock Dump	174. ha	16.00	2,784.00	68.00	189,312	0.00	0	4,200.00	730,800	0.00	0	5,288.00	920,112
F3.	2.3	4.00	[KCB estimate]: - Low Grade Ore Stockpile/Waste Rock Dump Clear & Grub LGO Stockpile	29.5 ha	16.00	472.00	68.00	32,096	0.00	0	4,200.00	123,900	0.00	0	5,288.00	155,996
F3.	2.3	5.00	[KCB estimate]: - Low Grade Ore Stockpile/Waste Rock Dump Excavate & Disposal Unsuitable - Waste Rock	50,000. m3	0.02	900.00	68.00	61,200	0.00	0	3.50	175,000	0.00	0	4.72	236,200
F3.	2.3	6.00	[KCB estimate]: - Low Grade Ore Stockpile/Waste Rock Dump Excavate & Disposal Unsuitable - LGO S/Pile	646,113. m3	0.02	11,630.03	68.00	790,842	0.00	0	3.50	2,261,396	0.00	0	4.72	3,052,238
F3.	2.3	7.00	[KCB estimate]: - Stockpiles & Borrow Areas - Site Prep Clear & Grub Borrow areas	21.7 ha	16.80	364.56	68.00	24,790	0.00	0	4,200.00	91,140	0.00	0	5,342.40	115,930
F3.	2.3	8.00	[KCB estimate]: - Stockpiles & Borrow Areas - Site Prep Clear & Grub Stockpiles	62.8 ha	16.50	1,036.20	68.00	70,462	0.00	0	4,200.00	263,760	0.00	0	5,322.00	334,222
F3.	2.3	9.00	[KCB estimate]: - Stockpiles & Borrow Areas - Site Prep Strip Stockpiles	125,600. m3	0.02	2,198.00	68.00	149,464	0.00	0	3.50	439,600	0.00	0	4.69	589,064
F3.	2.3	10.00	[KCB estimate]: - Stockpiles & Borrow Areas - Site Prep Strip Borrow Areas	43,400. m3	0.02	759.50	68.00	51,646	0.00	0	3.50	151,900	0.00	0	4.69	203,546





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F3.	2.3	11.00	[KCB estimate]: - Stockpiles & Borrow Areas - Site Prep Excavate unsuitable soils	231,938. m3	0.02	4,058.92	68.00	276,006	0.00	0	3.50	811,783	0.00	0	4.69	1,087,789
F3.	2.3	14.00	[KCB estimate]: - Booker Lake & Ore Lake - Site Prep Excavate Lake Bottom Booker lake	600,000. m3	0.02	10,800.00	68.00	734,400	0.00	0	3.50	2,100,000	0.00	0	4.72	2,834,400
F3.	2.3	15.00	[KCB estimate]: - Booker Lake & Ore Lake - Site Prep Lake Dewatering Booker lake	1,500,000. m3	0.00	3,450.00	68.00	234,600	0.00	0	0.30	450,000	0.00	0	0.46	684,600
F3.	2.3	16.00	[KCB estimate]: - Booker Lake & Ore Lake - Site Prep Excavate Lake - Bottom Sediment - Ore Lake	50,000. m3	0.02	875.00	68.00	59,500	0.00	0	3.50	175,000	0.00	0	4.69	234,500
F3.	2.3	17.00	[KCB estimate]: - Booker Lake & Ore Lake - Site Prep Excavate Organic I Sediment - Bog	13,806. m3	0.02	241.61	68.00	16,429	0.00	0	3.50	48,321	0.00	0	4.69	64,750
F3.	2.3	17.00	[KCB estimate]: - Booker Lake & Ore Lake - Site Prep Lake Dewatering Ore Lake - Pump Downstream	127,235. m3	0.00	292.64	68.00	19,900	0.00	0	0.30	38,171	0.00	0	0.46	58,070
F3.	2.3	18.00	[KCB estimate]: - Booker Lake & Ore Lake - Site Prep Overburden Containment Fill - Stockpile	500,000. m3	0.02	9,000.00	68.00	612,000	0.00	0	4.38	2,190,000	0.00	0	5.60	2,802,000
F3.	2.3	19.00	[KCB estimate]: - Infrastructure - Roads Primary Roads	4.35 km	580.00	2,523.00	68.00	171,564	0.00	0	138,000.00	600,300	0.00	0	177,440.00	771,864
F3.	2.3	20.00	[KCB estimate]: - Infrastructure - Roads Secondary Roads	6.55 km	330.00	2,161.50	68.00	146,982	0.00	0	80,500.00	527,275	0.00	0	102,940.00	674,257
F3.	2.3	21.00	[KCB estimate]: - Creek Crossings Primary - Multiplate Culvert	1. sum	1,200.00	1,200.00	68.00	81,600	25,000.00	25,000	118,000.00	118,000	0.00	0	224,600.00	224,600
F3.	2.3	22.00	[KCB estimate]: - Creek Crossings Secondary - Road/Pipeline (Culverts)	6. ea	30.00	180.00	68.00	12,240	1,250.00	7,500	6,200.00	37,200	0.00	0	9,490.00	56,940
F3.	2.3	23.00	[KCB estimate]: - Water & Tailings Pipeline Clear & Grub	41,000. m2	0.02	820.00	68.00	55,760	0.00	0	3.25	133,250	0.00	0	4.61	189,010
F3.	2.3	24.00	[KCB estimate]: - Water & Tailings Pipeline Emergency Backflow Ponds - Excavation	20,000. m3	0.02	360.00	68.00	24,480	0.00	0	3.50	70,000	0.00	0	4.72	94,480

**F3. - Low Grade Ore Stockpile & Waste Dump [KCB] Subtotal 56,106.95 3,815,273 32,500 11,536,795 0 15,384,568**

**F4. - Water Management [KCB]**

F4.	2.4	4.00	[KCB estimate] Water Management - Seepage Collection Ditches Excavation	1,125. m	0.04	45.00	68.00	3,060	0.00	0	8.50	9,563	0.00	0	11.22	12,623
F4.	2.4	5.00	[KCB estimate] Water Management - Diversion Ditches Excavation	3,600. m	0.14	504.00	68.00	34,272	0.00	0	35.50	127,800	0.00	0	45.02	162,072
F4.	2.4	6.00	[KCB estimate] Water Management - Diversion Ditches Erosion protection - Rip Rap	7,200. m3	0.05	360.00	68.00	24,480	0.00	0	10.75	77,400	0.00	0	14.15	101,880
F4.	2.4	7.00	[KCB estimate] Water Management - Seepage Collection Sumping Pumps Cut & Fill	14,400. m3	0.02	259.20	68.00	17,626	0.00	0	3.50	50,400	0.00	0	4.72	68,026



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

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F4.	2.4	8.00	[KCB estimate] Water Management - Surface Water Return Pumps	4. ea	720.00	2,880.00	68.00	195,840	5,000.00	20,000	135,000.00	540,000	200,000.00	800,000	388,960.00	1,555,840
F4.	2.4	9.00	[KCB estimate] Water Management - Surface Water Return Pipelines	3,000. m	0.27	810.00	68.00	55,080	80.00	240,000	46.00	138,000	0.00	0	144.36	433,080
F4.	2.4	10.00	[KCB estimate] Water Management - Diversion Outlet Erosion Control	1. sum	150.00	150.00	68.00	10,200	0.00	0	36,500.00	36,500	0.00	0	46,700.00	46,700
F4.	2.4	18.00	[KCB estimate] Water Management - Stockpiles & Borrow Areas Seepage Collection Ditches - Excavation	4,876. m3	0.04	170.66	68.00	11,605	0.00	0	9.00	43,884	0.00	0	11.38	55,489
F4.	2.4	19.00	[KCB estimate] Water Management - Stockpiles & Borrow Areas Sedimentation Ponds - Excavation	3,000. m3	0.01	34.50	68.00	2,346	0.00	0	3.00	9,000	0.00	0	3.78	11,346
<b>F4. - Water Management [KCB] Subtotal</b>						<b>5,213.36</b>		<b>354,508</b>		<b>260,000</b>		<b>1,032,547</b>		<b>800,000</b>		<b>2,447,055</b>

**G1. - Fresh/Fire Water**

G1.	6	39.00	Fire Water Line KBC Scope - HDPE 300mm SDR 26	129. m	1.32	170.60	68.00	11,601	45.20	5,831	18.16	2,343	0.00	0	153.29	19,774
G1.	6	39.01	Fire Water Line KBC Scope - HDPE 300mm SDR 17	151. m	1.27	191.02	68.00	12,989	80.03	12,085	18.16	2,742	0.00	0	184.21	27,816
G1.	6	39.02	Fire Water Line KBC Scope - HDPE 300mm SDR 13.5	1,305. m	1.27	1,650.83	68.00	112,256	95.48	124,601	18.16	23,699	0.00	0	199.66	260,556
G1.	6	39.03	Fresh Process Water M/U P/House KBC Scope - Excavation	500. m3	0.10	51.75	68.00	3,519	3.00	1,500	6.00	3,000	0.00	0	16.04	8,019
G1.	6	39.04	Fresh Process Water M/U P/House KBC Scope - Concrete	10. m3	8.43	84.30	68.00	5,732	360.00	3,600	100.00	1,000	0.00	0	1,033.21	10,332
G1.	6	39.05	Fresh Process Water M/U P/House KBC Scope - Pre-Cast Concrete Well	1. sum	46.00	46.00	68.00	3,128	20,000.00	20,000	1,200.00	1,200	0.00	0	24,328.00	24,328
G1.	6	39.06	Fresh Process Water M/U P/House KBC Scope - Building	15. m2	9.20	138.00	68.00	9,384	1,100.00	16,500	100.00	1,500	0.00	0	1,825.60	27,384
G1.	6	39.07	Fresh Process Water M/U P/House KBC Scope - Pump units	2. ea	23.00	46.00	68.00	3,128	5,000.00	10,000	1,200.00	2,400	65,000.00	130,000	72,764.00	145,528
G1.	6	39.08	Fresh Process Water M/U P/House KBC Scope - Pipework, 400kg	1. sum	37.95	37.95	68.00	2,581	2,400.00	2,400	1,000.00	1,000	0.00	0	5,980.60	5,981
G1.	6	39.09	Fresh Process Water M/U P/House KBC Scope - Pipework & Valves	1. sum	40.25	40.25	68.00	2,737	35,000.00	35,000	2,000.00	2,000	0.00	0	39,737.00	39,737
G1.	6	39.10	Fresh Process Water M/U P/House KBC Scope - MV Switchgear & Transformer	1. sum	1,538.70	1,538.70	68.00	104,632	10,000.00	10,000	3,000.00	3,000	117,000.00	117,000	234,631.60	234,632
G1.	6	39.11	Fresh Process Water M/U P/House KBC Scope - Controls/Instrumentation	1. sum	324.30	324.30	68.00	22,052	13,000.00	13,000	2,000.00	2,000	0.00	0	37,052.40	37,052
G1.	6	39.12	Fresh Process Water M/U P/House KBC Scope - Auxiliary Electrical	1. sum	891.25	891.25	68.00	60,605	30,000.00	30,000	2,000.00	2,000	63,000.00	63,000	155,605.00	155,605
G1.	6	39.13	Fresh Process Water M/U P/House KBC Scope - Cabling	1. sum	404.80	404.80	68.00	27,526	18,000.00	18,000	2,000.00	2,000	0.00	0	47,526.40	47,526



Morrison Copper Gold Project  
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Rev B5

Project No: 0652720100

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G1.	6	39.14	Fresh Process Water M/U P/House KBC Scope - Misc Steel, 2000kg	1. sum	101.20	101.20	68.00	6,882	3.90	4	0.78	1	0.00	0	6,886.28	6,886
G1.	6	39.15	Fresh Process Water M/U P/House KBC Scope - HDPE 300mm (12") SDR 13.5	200. m	1.32	264.50	68.00	17,986	95.48	19,096	18.16	3,632	0.00	0	203.57	40,714
G1.	6	39.16	Fresh Process Water M/U P/House KBC Scope - HDPE 250mm (10") SDR 11	600. m	1.32	793.50	68.00	53,958	69.10	41,460	18.16	10,896	0.00	0	177.19	106,314
G1.	12	39.19	Fresh Water Tank 6,000 mm dia x 7,000 mm	10,820. kg	0.05	497.72	68.00	33,845	0.08	866	0.03	325	4.75	51,395	7.99	86,430
G1.	12	39.20	Fresh Water Tank indoors insulation, not required	-	-	-	-	-	-	-	-	-	-	-	-	-
G1.	12	39.21	Fresh / Fire Water Tank 16,000mm dia x 16,000mm	97,570. kg	0.05	4,488.22	68.00	305,199	0.08	7,806	0.03	2,927	4.75	463,458	7.99	779,389
G1.	12	39.22	Fresh / Fire Water Tank insulation, 50mm thick	1,210. m2	1.97	2,379.47	68.00	161,804	138.00	166,980	15.00	18,150	0.00	0	286.72	346,934
G1.	12	39.23	Fresh Water Pump 75 x 100 [G1-PSO-004]	1. ea	41.40	41.40	68.00	2,815	9,000.00	9,000	25.00	25	0.00	0	11,840.20	11,840
G1.	12	39.24	Fresh Water Pump 75 x 100 [G1-PSO-004]	1. ea	41.40	41.40	68.00	2,815	9,000.00	9,000	25.00	25	0.00	0	11,840.20	11,840
G1.	12	40.00	Antiscalent Tank [G2-TNK-015]	1,250. kg	0.05	57.50	68.00	3,910	0.08	100	0.03	38	4.75	5,938	7.99	9,985
G1.	12	41.00	Antiscalent Tank Agitator 3 kW [G2-AGI-005]	1. ea	46.00	46.00	68.00	3,128	25.00	25	15.00	15	14,500.00	14,500	17,668.00	17,668
G1.	12	42.00	Antiscalent Feed Pump No. 1, c/w 1 kw motor [G2-PSO-023]	1. ea	32.20	32.20	68.00	2,190	15.00	15	15.00	15	5,500.00	5,500	7,719.60	7,720
G1.	12	43.00	Antiscalent Feed Pump No. 2, c/w 1 kw motor [G2-PSO-005]	1. ea	32.20	32.20	68.00	2,190	15.00	15	15.00	15	5,500.00	5,500	7,719.60	7,720
G1.	13	44.00	CS Std wt square cut groove ends Pipe, 80 mm [CABG61]	106. m	1.47	155.98	68.00	10,607	27.10	2,873	1.70	180	0.00	0	128.86	13,660
G1.	13	44.01	CS Std wt square cut groove ends Flanges, 80 mm [CABG61]	4. ea	1.02	4.09	68.00	278	182.00	728	11.00	44	0.00	0	262.60	1,050
G1.	13	44.02	CS Std wt square cut groove ends Elbows, 80 mm [CABG61]	2. ea	1.07	2.14	68.00	145	71.00	142	4.30	9	0.00	0	148.03	296
G1.	13	44.04	CS Std wt square cut groove ends Bolt Ups, 80 mm [CABG61]	4. ea	1.15	4.60	68.00	313	15.00	60	0.90	4	0.00	0	94.10	376
G1.	13	44.05	CS Std wt square cut groove ends Vic-Cpl, 80 mm [CABG61]	20. ea	0.08	1.61	68.00	109	46.25	925	2.80	56	0.00	0	54.52	1,090
G1.	13	44.06	CS Std wt square cut groove ends Pipe, 200 mm [CABG61]	1,848. m	2.15	3,974.49	68.00	270,265	114.10	210,857	6.90	12,751	0.00	0	267.25	493,873
G1.	13	44.07	CS Std wt square cut groove ends Flanges, 200 mm [CABG61]	1. ea	2.68	2.68	68.00	182	207.00	207	12.50	13	0.00	0	401.71	402
G1.	13	44.08	CS Std wt square cut groove ends Elbows, 200 mm [CABG61]	22. ea	3.55	78.18	68.00	5,316	461.00	10,142	27.70	609	0.00	0	730.34	16,067



Morrison Copper Gold Project  
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Rev B5

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G1.	13	44.09	CS Std wt square cut groove ends [CABG61]	Tees, 200 mm	21. ea	5.27	110.61	68.00	7,521	786.00	16,506	47.20	991	0.00	0	1,191.36	25,018
G1.	13	44.10	CS Std wt square cut groove ends [CABG61]	Bolt Ups, 200 mm	1. ea	2.42	2.42	68.00	164	34.00	34	2.10	2	0.00	0	200.32	200
G1.	13	44.11	CS Std wt square cut groove ends [CABG61]	Vic-Cpl, 200 mm	267. ea	0.24	64.48	68.00	4,385	154.50	41,252	9.30	2,483	0.00	0	180.22	48,119
G1.	13	44.12	CS Std wt square cut groove ends [CABG61]	Pipe, 150 mm	400. m	1.77	709.35	68.00	48,236	75.20	30,080	4.60	1,840	0.00	0	200.39	80,156
G1.	13	44.13	CS Std wt square cut groove ends [CABG61]	Flanges, 150 mm	3. ea	2.20	6.59	68.00	448	571.00	1,713	34.30	103	0.00	0	754.66	2,264
G1.	13	44.14	CS Std wt square cut groove ends [CABG61]	Elbows, 150 mm	4. ea	2.54	10.17	68.00	691	215.00	860	12.90	52	0.00	0	400.72	1,603
G1.	13	44.15	CS Std wt square cut groove ends [CABG61]	Tees, 150 mm	4. ea	3.80	15.18	68.00	1,032	358.00	1,432	21.50	86	0.00	0	637.56	2,550
G1.	13	44.16	CS Std wt square cut groove ends [CABG61]	Bolt Ups, 150 mm	3. ea	1.73	5.18	68.00	352	25.00	75	1.50	5	0.00	0	143.80	431
G1.	13	44.17	CS Std wt square cut groove ends [CABG61]	Vic-Cpl, 150 mm	78. ea	0.16	12.56	68.00	854	102.00	7,956	6.20	484	0.00	0	119.15	9,294
G1.	13	44.18	CS std wall, threaded	Pipe c/w fittings, 25 mm [CABT01]	150. m	1.64	246.20	68.00	16,741	7.50	1,125	0.50	75	0.00	0	119.61	17,941
G1.	13	44.20	CS std wall, threaded	Pipe c/w fittings, 40 mm [CABT01]	30. m	1.81	54.33	68.00	3,695	15.00	450	0.90	27	0.00	0	139.06	4,172
G1.	13	44.22	CS std wall, threaded	Pipe, 50 mm [CABT01]	75. m	1.28	96.22	68.00	6,543	18.90	1,418	1.20	90	0.00	0	107.34	8,050
G1.	13	44.30	CS Std wt square cut groove ends [CABG61]	Pipe, 250 mm	760. m	2.72	2,064.67	68.00	140,397	118.00	89,680	7.10	5,396	0.00	0	309.83	235,473
G1.	13	44.31	CS Std wt square cut groove ends [CABG61]	Flanges, 250 mm	3. ea	3.98	11.94	68.00	812	910.00	2,730	54.60	164	0.00	0	1,235.17	3,706
G1.	13	44.32	CS Std wt square cut groove ends [CABG61]	Elbows, 250 mm	7. ea	4.69	32.84	68.00	2,233	839.00	5,873	50.40	353	0.00	0	1,208.46	8,459
G1.	13	44.33	CS Std wt square cut groove ends [CABG61]	Tees, 250 mm	17. ea	7.44	126.49	68.00	8,601	1,634.00	27,778	98.10	1,668	0.00	0	2,238.05	38,047
G1.	13	44.34	CS Std wt square cut groove ends [CABG61]	Bolt Ups, 250 mm	3. ea	2.76	8.28	68.00	563	51.00	153	3.10	9	0.00	0	241.78	725
G1.	13	44.35	CS Std wt square cut groove ends [CABG61]	Vic-Cpl, 250 mm	82. ea	0.49	40.55	68.00	2,757	277.25	22,735	16.70	1,369	0.00	0	327.58	26,861
G1.	13	45.00	Pipe supports allowance @ 10m o.c.		644. ea	1.73	1,110.90	68.00	75,541	250.00	161,000	15.00	9,660	0.00	0	382.30	246,201
G1.	13	45.01	Pipe tags, etc	Pipe Tags, Etc	1. lot	345.00	345.00	68.00	23,460	3,000.00	3,000	180.00	180	0.00	0	26,640.00	26,640



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G1.	17	46.00	Field Instruments - I/P Transducer part of Control Valve [G1-LY-2301]	-	-	-	-	-	-	-	-	-	-	-	-	-
G1.	17	46.01	Field Instruments - Control Valve 3"/#150 RF Flange, CS / 316 SS [G1-LCV-2301]	1. ea	11.27	11.27	68.00	766	0.00	0	50.00	50	7,000.00	7,000	7,816.36	7,816
G1.	17	46.02	Field Instruments - Ultrasonic Level Transmitter [G1-LIT-2301]	1. ea	5.18	5.18	68.00	352	0.00	0	15.00	15	1,800.00	1,800	2,166.90	2,167
G1.	17	46.03	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [G1-LE-2301]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
G1.	17	46.04	Field Instruments - Limit Switch Supplied by Mechanical [G1-ZSC-2302]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G1.	17	46.05	Field Instruments - Limit Switch Supplied by Mechanical [G1-ZSO-2302]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G1.	17	46.06	Field Instruments - Solenoid Valve Supplied by Mechanical [G1-HY-2302]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
G1.	17	46.07	Field Instruments - Knifegate Valve [G1-HV-2302]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	2,800.00	2,800	3,534.44	3,534
G1.	17	46.08	Field Instruments - Knifegate Valve [G1-HV-2303]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	2,800.00	2,800	3,534.44	3,534
G1.	17	46.09	Field Instruments - Solenoid Valve Supplied by Mechanical [G1-HY-2303]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
G1.	17	46.10	Field Instruments - Limit Switch Supplied by Mechanical [G1-ZSO-2303]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G1.	17	46.11	Field Instruments - Limit Switch Supplied by Mechanical [G1-ZSC-2303]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G1.	17	46.12	Field Instruments - Knifegate Valve [G1-HV-2304]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	2,800.00	2,800	3,534.44	3,534
G1.	17	46.13	Field Instruments - Solenoid Valve Supplied by Mechanical [G1-HY-2304]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
G1.	17	46.14	Field Instruments - Limit Switch Supplied by Mechanical [G1-ZSC-2304]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G1.	17	46.15	Field Instruments - Limit Switch Supplied by Mechanical [G1-ZSO-2304]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G1.	17	46.16	Field Instruments - Pressure Regulator 3" RF Flange [G1-PRV-2320]	1. ea	11.27	11.27	68.00	766	0.00	0	50.00	50	3,500.00	3,500	4,316.36	4,316
G1.	17	46.17	Field Instruments - Butterfly Valve (On/Off) 10" #150 RF Flange [G1-HV-2322]	1. ea	16.10	16.10	68.00	1,095	0.00	0	150.00	150	8,000.00	8,000	9,244.80	9,245
G1.	17	46.18	Field Instruments - Limit Switch Supplied by Mechanical [G1-ZSO-2322]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
G1.	17	46.19	Field Instruments - Limit Switch Supplied by Mechanical [G1-ZSC-2322]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G1.	17	46.20	Field Instruments - Solenoid Valve Supplied by Mechanical [G1-PRV-2322]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
G1.	17	46.21	Field Instruments - Butterfly Valve (On/Off) 10" #150 RF Flange [G1-HV-2323]	1. ea	16.10	16.10	68.00	1,095	0.00	0	150.00	150	8,000.00	8,000	9,244.80	9,245
G1.	17	46.22	Field Instruments - Limit Switch Supplied by Mechanical [G1-ZSO-2323]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G1.	17	46.23	Field Instruments - Limit Switch Supplied by Mechanical [G1-ZSC-2323]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G1.	17	46.24	Field Instruments - Solenoid Valve Supplied by Mechanical [G1-PRV-2323]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
G1.	17	46.25	Field Instruments - Butterfly Valve (On/Off) 16" #150 RF Flange [G1-HV-2381]	1. ea	25.30	25.30	68.00	1,720	0.00	0	180.00	180	27,000.00	27,000	28,900.40	28,900
G1.	17	46.26	Field Instruments - Limit Switch Supplied by Mechanical [G1-ZSO-2381]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G1.	17	46.27	Field Instruments - Limit Switch Supplied by Mechanical [G1-ZSC-2381]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G1.	17	46.28	Field Instruments - Solenoid Valve Supplied by Mechanical [G1-PRV-2381]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
G1.	17	46.29	Field Instruments - Ultrasonic Level Transmitter [G1-LIT-2385]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
G1.	17	47.00	Instrument Bulks - Analog Junction Box size 24" x 36"	1. ea	4.60	4.60	68.00	313	3,000.00	3,000	15.00	15	0.00	0	3,327.80	3,328
G1.	17	47.01	Instrument Bulks - Discrete Junction Box size 24" x 36"	1. ea	4.60	4.60	68.00	313	3,000.00	3,000	15.00	15	0.00	0	3,327.80	3,328
G1.	17	47.03	Instrument Bulks - 12 Pair #18 Armored Instrument cable	100. m	0.15	14.95	68.00	1,017	17.86	1,786	1.00	100	0.00	0	29.03	2,903
G1.	17	47.04	Instrument Bulks - 1 Pair #16 Armored Instrument cable	300. m	0.02	6.90	68.00	469	3.98	1,194	0.25	75	0.00	0	5.79	1,738
G1.	17	47.05	Instrument Bulks - 20c #14 Teck cable	200. m	0.24	48.30	68.00	3,284	10.85	2,170	0.50	100	0.00	0	27.77	5,554
G1.	17	47.06	Instrument Bulks - 6c #14 Teck cable	200. m	0.14	27.60	68.00	1,877	4.75	950	0.30	60	0.00	0	14.43	2,887
G1.	17	47.07	Instrument Bulks - 3c #14 Teck cable	400. m	0.12	46.00	68.00	3,128	2.99	1,196	0.20	80	0.00	0	11.01	4,404
G1.	17	47.08	Instrument Bulks - 3c #12 Teck cable	50. m	0.12	5.75	68.00	391	3.56	178	0.20	10	0.00	0	11.58	579
G1.	17	47.09	Instrument Bulks - I/O Panel Motor Control Terminations	16. ea	0.17	2.76	68.00	188	0.00	0	0.00	0	0.00	0	11.73	188
G1.	17	47.10	Instrument Bulks - Cable Terminations	306. ea	0.17	52.79	68.00	3,589	0.00	0	0.00	0	0.00	0	11.73	3,589
G1.	17	47.11	Instrument Bulks - Wire and cable tags	1. lot	4.60	4.60	68.00	313	50.00	50	0.00	0	0.00	0	362.80	363
G1.	17	47.12	Instrument Bulks - Pipe stands and unistrut mounts	2. ea	4.60	9.20	68.00	626	225.00	450	25.00	50	0.00	0	562.80	1,126



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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G1.	17	47.13	Instrument Bulks - Miscellaneous connectors	60. ea	0.09	5.52	68.00	375	15.00	900	1.00	60	0.00	0	22.26	1,335
G1.	17	47.14	Instrument Bulks - Raceways and supports (included in Electrical)	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>G1. - Fresh/Fire Water Subtotal</b>						<b>24,123.79</b>		<b>1,640,418</b>		<b>1,213,539</b>		<b>126,163</b>		<b>921,790</b>		<b>3,901,910</b>
<b><u>G2. - Process Water</u></b>																
G2.	4	1.00	Process tank - Detail Excavation	135. m3	0.07	9.32	68.00	633	0.00	0	4.00	540	0.00	0	8.69	1,173
G2.	4	1.01	Process tank - Backfill	70. m3	0.12	8.05	68.00	547	12.00	840	4.25	298	0.00	0	24.07	1,685
G2.	6	1.02	Process tank - Concrete slab on grade and curbs	60. m3	5.18	310.50	68.00	21,114	460.00	27,600	15.00	900	0.00	0	826.90	49,614
G2.	12	3.00	Process Water Distribution Pump No. 1 500 mm x 450 mm, c/w 259 kW motor [G2-PSO-002]	1. ea	345.00	345.00	68.00	23,460	1,200.00	1,200	1,000.00	1,000	220,000.00	220,000	245,660.00	245,660
G2.	12	4.00	Process Water Distribution Pump No. 2 500 mm x 450 mm, c/w 259 kW motor [G2-PSO-003]	1. ea	345.00	345.00	68.00	23,460	1,200.00	1,200	1,000.00	1,000	220,000.00	220,000	245,660.00	245,660
G2.	13	5.00	CS Std wt square cut groove ends Pipe, 100 mm [CABG61]	115. m	1.55	177.90	68.00	12,097	39.40	4,531	2.40	276	0.00	0	147.00	16,904
G2.	13	5.01	CS Std wt square cut groove ends Flanges, 100 mm [CABG61]	3. ea	1.47	4.42	68.00	300	405.00	1,215	24.30	73	0.00	0	529.40	1,588
G2.	13	5.02	CS Std wt square cut groove ends Elbows, 100 mm [CABG61]	5. ea	1.47	7.36	68.00	500	85.00	425	5.10	26	0.00	0	190.20	951
G2.	13	5.03	CS Std wt square cut groove ends Tees, 100 mm [CABG61]	3. ea	2.23	6.69	68.00	455	132.00	396	8.00	24	0.00	0	291.71	875
G2.	13	5.04	CS Std wt square cut groove ends Bolt Ups, 100 mm [CABG61]	3. ea	1.38	4.14	68.00	282	21.00	63	1.30	4	0.00	0	116.14	348
G2.	13	5.05	CS Std wt square cut groove ends Vic-Cpl, 100 mm [CABG61]	30. ea	0.10	3.11	68.00	211	59.50	1,785	3.60	108	0.00	0	70.14	2,104
G2.	13	5.06	CS std wall, threaded Pipe, 50 mm [CABT01]	215. m	1.28	275.82	68.00	18,756	18.90	4,064	1.20	258	0.00	0	107.34	23,077
G2.	13	5.08	CS Std wt square cut groove ends Pipe, 700 mm [CABG61]	54. m	7.43	401.39	68.00	27,294	350.00	18,900	21.00	1,134	0.00	0	876.45	47,328
G2.	13	5.09	CS Std wt square cut groove ends Flanges, 700 mm [CABG61]	9. ea	13.80	124.20	68.00	8,446	6,791.40	61,123	407.50	3,668	0.00	0	8,137.30	73,236
G2.	13	5.10	CS Std wt square cut groove ends Elbows, 700 mm [CABG61]	7. ea	13.82	96.76	68.00	6,580	9,000.00	63,000	540.00	3,780	0.00	0	10,479.96	73,360
G2.	13	5.11	CS Std wt square cut groove ends Tees, 700 mm [CABG61]	2. ea	19.06	38.11	68.00	2,592	8,858.43	17,717	531.60	1,063	0.00	0	10,685.80	21,372
G2.	13	5.12	CS Std wt square cut groove ends Bolt Ups, 700 mm [CABG61]	9. ea	8.51	76.59	68.00	5,208	198.00	1,782	11.90	107	0.00	0	788.58	7,097



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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G2.	13	5.13	CS Std wt square cut groove ends [CABG61]	20. ea	1.61	32.20	68.00	2,190	1,299.14	25,983	78.00	1,560	0.00	0	1,486.62	29,732
G2.	13	5.14	CS Std wt square cut groove ends [CABG61]	120. m	7.32	878.39	68.00	59,730	203.00	24,360	12.20	1,464	0.00	0	712.95	85,554
G2.	13	5.15	CS Std wt square cut groove ends [CABG61]	1. ea	9.52	9.52	68.00	647	5,821.20	5,821	349.30	349	0.00	0	6,818.00	6,818
G2.	13	5.16	CS Std wt square cut groove ends [CABG61]	4. ea	11.95	47.79	68.00	3,250	7,565.00	30,260	453.90	1,816	0.00	0	8,831.40	35,326
G2.	13	5.18	CS Std wt square cut groove ends [CABG61]	4. ea	7.59	30.36	68.00	2,064	136.00	544	8.20	33	0.00	0	660.32	2,641
G2.	13	5.19	CS Std wt square cut groove ends [CABG61]	24. ea	1.05	25.12	68.00	1,708	1,092.00	26,208	65.60	1,574	0.00	0	1,228.76	29,490
G2.	13	5.20	CS std wall, threaded Pipe c/w fittings, 25 mm [CABT01]	105. m	1.64	172.34	68.00	11,719	7.50	788	0.50	53	0.00	0	119.61	12,559
G2.	13	5.22	CS Std wt square cut groove ends [CABG61]	15. m	1.47	22.07	68.00	1,501	27.10	407	1.70	26	0.00	0	128.86	1,933
G2.	13	5.27	CS Std wt square cut groove ends [CABG61]	2. ea	0.08	0.16	68.00	11	46.25	93	2.80	6	0.00	0	54.52	109
G2.	13	5.28	CS Std wt square cut groove ends [CABG61]	10. m	2.15	21.51	68.00	1,462	114.10	1,141	6.90	69	0.00	0	267.25	2,672
G2.	13	5.29	CS Std wt square cut groove ends [CABG61]	1. ea	2.68	2.68	68.00	182	207.00	207	12.50	13	0.00	0	401.71	402
G2.	13	5.30	CS Std wt square cut groove ends [CABG61]	2. ea	3.55	7.11	68.00	483	461.00	922	27.70	55	0.00	0	730.34	1,461
G2.	13	5.32	CS Std wt square cut groove ends [CABG61]	1. ea	2.42	2.42	68.00	164	34.00	34	2.10	2	0.00	0	200.32	200
G2.	13	5.33	CS Std wt square cut groove ends [CABG61]	4. ea	0.24	0.97	68.00	66	154.50	618	9.30	37	0.00	0	180.22	721
G2.	13	5.34	CS Std wt square cut groove ends [CABG61]	6. m	8.19	49.13	68.00	3,341	391.00	2,346	23.50	141	0.00	0	971.27	5,828
G2.	13	5.35	CS Std wt square cut groove ends [CABG61]	4. ea	17.25	69.00	68.00	4,692	7,276.50	29,106	436.60	1,746	0.00	0	8,886.10	35,544
G2.	13	5.38	CS Std wt square cut groove ends [CABG61]	4. ea	9.43	37.72	68.00	2,565	236.00	944	14.20	57	0.00	0	891.44	3,566
G2.	13	5.39	Ball Valve 2 Deleted, 25 mm [V501]	5. ea	1.38	6.90	68.00	469	0.00	0	1.40	7	22.00	110	117.24	586
G2.	13	5.40	Ball Valve, 25 mm [V501]	3. ea	1.38	4.14	68.00	282	0.00	0	1.40	4	22.00	66	117.24	352
G2.	13	5.42	Butterfly, 50 mm [V462]	2. ea	1.38	2.76	68.00	188	0.00	0	13.20	26	220.00	440	327.04	654





Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

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G2.	13	5.43	globe, flanged, 100 mm [V215]	1. ea	1.96	1.96	68.00	133	0.00	0	71.70	72	1,195.00	1,195	1,399.64	1,400
G2.	13	5.44	diaphragm valve straight thru style, 100 mm [V701]	1. ea	1.96	1.96	68.00	133	0.00	0	99.00	99	1,650.00	1,650	1,881.94	1,882
G2.	13	5.45	Butterfly, 100 mm [V462]	2. ea	1.96	3.91	68.00	266	0.00	0	19.80	40	330.00	660	482.74	965
G2.	13	5.46	Gate valve, 200 mm [V130]	1. ea	3.22	3.22	68.00	219	0.00	0	34.80	35	580.00	580	833.76	834
G2.	13	6.00	Pipe supports allowance @ 10m o.c.	64. ea	1.73	110.40	68.00	7,507	250.00	16,000	15.00	960	0.00	0	382.30	24,467
G2.	13	6.01	Pipe tags, etc Pipe Tags, Etc	1. lot	34.50	34.50	68.00	2,346	300.00	300	18.00	18	0.00	0	2,664.00	2,664
G2.	17	7.00	Field Instruments - Ultrasonic Level Transmitter [G2-LIT-2011]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
G2.	17	7.01	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [G2-LE-2011]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
G2.	17	7.02	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [G2-LE-2201]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
G2.	17	7.03	Field Instruments - Ultrasonic Level Transmitter [G2-LIT-2201]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
G2.	17	7.04	Field Instruments - Solenoid Valve part of Ball Valve (On/Off) [G2-HY-2202]	-	-	-	-	-	-	-	-	-	-	-	-	-
G2.	17	7.05	Field Instruments - Ball Valve (On/Off) 1"/#150 RF Flange, CS / 316 SS [G2-HV-2202]	1. ea	10.01	10.01	68.00	680	0.00	0	15.00	15	1,000.00	1,000	1,695.34	1,695
G2.	17	7.06	Field Instruments - I/P Transducer part of Control Valve [G2-LY-2203]	-	-	-	-	-	-	-	-	-	-	-	-	-
G2.	17	7.07	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [G2-LE-2203]	1. ea	3.45	3.45	68.00	235	0.00	0	15.00	15	0.00	0	249.60	250
G2.	17	7.08	Field Instruments - Ultrasonic Level Transmitter [G2-LIT-2203]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
G2.	17	7.09	Field Instruments - Control Valve 2"/#150 RF Flange, CS / 316 SS [G2-LCV-2203]	1. ea	10.24	10.24	68.00	696	0.00	0	60.00	60	6,000.00	6,000	6,755.98	6,756
G2.	17	7.10	Field Instruments - Limit Switch part of Knifegate Valve [G2-ZSO-2204]	-	-	-	-	-	-	-	-	-	-	-	-	-
G2.	17	7.11	Field Instruments - Limit Switch part of Knifegate Valve [G2-ZSC-2204]	-	-	-	-	-	-	-	-	-	-	-	-	-
G2.	17	7.12	Field Instruments - Knifegate Valve 32" Lug, CI/304 SS/Pure Gum Rubber [G2-HV-2204]	1. ea	37.61	37.61	68.00	2,557	0.00	0	650.00	650	38,000.00	38,000	41,207.14	41,207
G2.	17	7.13	Field Instruments - Solenoid Valve part of Knifegate Valve [G2-HY-2204]	-	-	-	-	-	-	-	-	-	-	-	-	-
G2.	17	7.14	Field Instruments - Knifegate Valve 32" Lug, CI/304 SS/Pure Gum Rubber [G2-HV-2205]	1. ea	37.61	37.61	68.00	2,557	0.00	0	650.00	650	38,000.00	38,000	41,207.14	41,207



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Rev B5

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G2.	17	7.15	Field Instruments - Solenoid Valve part of Knifegate Valve [G2-HY-2205]	-	-	-	-	-	-	-	-	-	-	-	-	-
G2.	17	7.16	Field Instruments - Limit Switch part of Knifegate Valve [G2-ZSO-2205]	-	-	-	-	-	-	-	-	-	-	-	-	-
G2.	17	7.17	Field Instruments - Limit Switch part of Knifegate Valve [G2-ZSC-2205]	-	-	-	-	-	-	-	-	-	-	-	-	-
G2.	17	7.18	Field Instruments - Knifegate Valve 32" Lug, CI/304 SS/Pure Gum Rubber [G2-HV-2206]	1. ea	37.61	37.61	68.00	2,557	0.00	0	650.00	650	38,000.00	38,000	41,207.14	41,207
G2.	17	7.19	Field Instruments - Limit Switch part of Knifegate Valve [G2-ZSO-2206]	-	-	-	-	-	-	-	-	-	-	-	-	-
G2.	17	7.20	Field Instruments - Solenoid Valve part of Knifegate Valve [G2-HY-2206]	-	-	-	-	-	-	-	-	-	-	-	-	-
G2.	17	7.21	Field Instruments - Limit Switch part of Knifegate Valve [G2-ZSC-2206]	-	-	-	-	-	-	-	-	-	-	-	-	-
G2.	17	7.22	Field Instruments - Knifegate Valve 32" Lug, CI/304 SS/Pure Gum Rubber [G2-HV-2207]	1. ea	37.61	37.61	68.00	2,557	0.00	0	650.00	650	38,000.00	38,000	41,207.14	41,207
G2.	17	7.23	Field Instruments - Solenoid Valve part of Knifegate Valve [G2-HY-2207]	-	-	-	-	-	-	-	-	-	-	-	-	-
G2.	17	7.24	Field Instruments - Limit Switch part of Knifegate Valve [G2-ZSO-2207]	-	-	-	-	-	-	-	-	-	-	-	-	-
G2.	17	7.25	Field Instruments - Limit Switch part of Knifegate Valve [G2-ZSC-2207]	-	-	-	-	-	-	-	-	-	-	-	-	-
G2.	17	7.26	Field Instruments - Current Transducer Supplied by Electrical [G2-IT-2208]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406
G2.	17	7.27	Field Instruments - Current Transducer Supplied by Electrical [G2-IT-2209]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406
G2.	17	7.28	Field Instruments - Pressure Regulator 3" RF Flange [G2-PCV-2210]	1. ea	11.27	11.27	68.00	766	0.00	0	60.00	60	3,500.00	3,500	4,326.36	4,326
G2.	17	7.29	Field Instruments - Limit Switch part of Knifegate Valve [G2-ZSC-2222]	-	-	-	-	-	-	-	-	-	-	-	-	-
G2.	17	7.30	Field Instruments - Knifegate Valve 24" Lug, CI/304 SS/Pure Gum Rubber [G2-HV-2222]	1. ea	33.01	33.01	68.00	2,244	0.00	0	400.00	400	24,000.00	24,000	26,644.34	26,644
G2.	17	7.31	Field Instruments - Solenoid Valve part of Knifegate Valve [G2-HY-2222]	-	-	-	-	-	-	-	-	-	-	-	-	-
G2.	17	7.32	Field Instruments - Limit Switch part of Knifegate Valve [G2-ZSO-2222]	-	-	-	-	-	-	-	-	-	-	-	-	-
G2.	17	8.00	Instrument Bulks - Analog Junction Box size 24" x 36"	1. ea	4.60	4.60	68.00	313	3,000.00	3,000	15.00	15	0.00	0	3,327.80	3,328



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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G2.	17	8.01	Instrument Bulks - Discrete Junction Box size 24" x 36"	1. ea	4.60	4.60	68.00	313	3,000.00	3,000	15.00	15	0.00	0	3,327.80	3,328
G2.	17	8.03	Instrument Bulks - 12 Pair #18 Armored Instrument cable	100. m	0.15	14.95	68.00	1,017	17.86	1,786	1.00	100	0.00	0	29.03	2,903
G2.	17	8.04	Instrument Bulks - 1 Pair #16 Armored Instrument cable	500. m	0.02	11.50	68.00	782	3.98	1,990	0.25	125	0.00	0	5.79	2,897
G2.	17	8.05	Instrument Bulks - 20c #14 Teck cable	200. m	0.24	48.30	68.00	3,284	10.85	2,170	0.50	100	0.00	0	27.77	5,554
G2.	17	8.06	Instrument Bulks - 6c #14 Teck cable	300. m	0.14	41.40	68.00	2,815	4.75	1,425	0.30	90	0.00	0	14.43	4,330
G2.	17	8.07	Instrument Bulks - 3c #14 Teck cable	500. m	0.12	57.50	68.00	3,910	2.99	1,495	0.20	100	0.00	0	11.01	5,505
G2.	17	8.08	Instrument Bulks - 3c #12 Teck cable	50. m	0.12	5.75	68.00	391	3.56	178	0.20	10	0.00	0	11.58	579
G2.	17	8.09	Instrument Bulks - I/O Panel Motor Control Terminations	48. ea	0.17	8.28	68.00	563	0.00	0	0.00	0	0.00	0	11.73	563
G2.	17	8.10	Instrument Bulks - Cable Terminations	398. ea	0.17	68.66	68.00	4,669	0.00	0	0.00	0	0.00	0	11.73	4,669
G2.	17	8.11	Instrument Bulks - Wire and cable tags	1. lot	4.03	4.03	68.00	274	35.00	35	0.00	0	0.00	0	308.70	309
G2.	17	8.12	Instrument Bulks - Pipe stands and unistrut mounts	5. ea	4.60	23.00	68.00	1,564	225.00	1,125	25.00	125	0.00	0	562.80	2,814
G2.	17	8.13	Instrument Bulks - Miscellaneous connectors	72. ea	0.09	6.62	68.00	450	15.00	1,080	1.00	72	0.00	0	22.26	1,602
G2.	17	8.14	Instrument Bulks - Raceways and supports (included in Electrical)	-	-	-	-	-	-	-	-	-	-	-	-	-
G2.	18	8.15	Area G2 - Motor Wiring	1. lot	225.40	225.40	68.00	15,327	12,528.00	12,528	300.00	300	0.00	0	28,155.20	28,155
<b>G2. - Process Water Subtotal</b>						<b>4,589.46</b>		<b>312,083</b>		<b>401,732</b>		<b>28,855</b>		<b>636,601</b>		<b>1,379,272</b>

**G3. - Potable Water**

G3.	12	1.00	Potable Water filtration system allowance	1. lot	230.00	230.00	68.00	15,640	100.00	100	7,000.00	7,000	55,000.00	55,000	77,740.00	77,740
G3.	13	2.00	CS std wall, threaded galvanized Pipe, 50 mm [CGBT01]	30. m	1.28	38.49	68.00	2,617	18.90	567	1.20	36	0.00	0	107.34	3,220
G3.	13	2.02	CS std wall, threaded galvanized Pipe c/w fittings, 40 mm [CGBT01]	1,427. m	1.81	2,584.46	68.00	175,743	15.00	21,405	0.90	1,284	0.00	0	139.06	198,432
G3.	13	2.04	CS std wall, threaded galvanized Pipe c/w fittings, 25 mm [CGBT01]	90. m	1.64	147.72	68.00	10,045	7.50	675	0.50	45	0.00	0	119.61	10,765
G3.	13	3.00	Pipe supports allowance @ 10m o.c.	155. ea	1.73	267.38	68.00	18,182	250.00	38,750	15.00	2,325	0.00	0	382.30	59,257
G3.	13	3.01	Pipe tags, etc Pipe Tags, Etc	1. lot	92.00	92.00	68.00	6,256	750.00	750	45.00	45	0.00	0	7,051.00	7,051
G3.	17	4.00	Field Instruments - Magnetic Flowmeter Element material cost included with Magnetic Flowmeter [G3-FE-2401]	1. ea	6.90	6.90	68.00	469	0.00	0	75.00	75	0.00	0	544.20	544
G3.	17	4.01	Field Instruments - Magnetic Flowmeter 1"/#150 RF Flange, Teflon/316 SS [G3-FIT-2401]	1. ea	10.01	10.01	68.00	680	0.00	0	198.00	198	3,300.00	3,300	4,178.34	4,178
G3.	17	4.02	Field Instruments - Control Valve 2"/#150 RF Flange, CS / 316 SS [G3-LCV-2402]	1. ea	10.24	10.24	68.00	696	0.00	0	360.00	360	6,000.00	6,000	7,055.98	7,056



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

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G3.	17	4.03	Field Instruments - I/P Transducer part of Control Valve [G3-LY-2402]	-	-	-	-	-	-	-	-	-	-	-	-	-
G3.	17	4.04	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [G3-LE-2402]	1. ea	3.45	3.45	68.00	235	0.00	0	0.00	0	0.00	0	234.60	235
G3.	17	4.05	Field Instruments - Ultrasonic Level Transmitter [G3-LIT-2402]	1. ea	5.18	5.18	68.00	352	0.00	0	108.00	108	1,800.00	1,800	2,259.90	2,260
G3.	17	4.06	Field Instruments - Limit Switch part of Knifegate Valve [G3-ZSC-2403]	-	-	-	-	-	-	-	-	-	-	-	-	-
G3.	17	4.07	Field Instruments - Limit Switch part of Knifegate Valve [G3-ZSO-2403]	-	-	-	-	-	-	-	-	-	-	-	-	-
G3.	17	4.08	Field Instruments - Knifegate Valve 2"/Lug, CI/304 SS/Pure Gum Rubber [G3-HV-2403]	1. ea	10.24	10.24	68.00	696	0.00	0	150.00	150	2,500.00	2,500	3,345.98	3,346
G3.	17	4.09	Field Instruments - Solenoid Valve part of Knifegate Valve [G3-HY-2403]	-	-	-	-	-	-	-	-	-	-	-	-	-
G3.	17	4.10	Field Instruments - Solenoid Valve part of Knifegate Valve [G3-HY-2404]	-	-	-	-	-	-	-	-	-	-	-	-	-
G3.	17	4.11	Field Instruments - Limit Switch part of Knifegate Valve [G3-ZSC-2404]	-	-	-	-	-	-	-	-	-	-	-	-	-
G3.	17	4.12	Field Instruments - Limit Switch part of Knifegate Valve [G3-ZSO-2404]	-	-	-	-	-	-	-	-	-	-	-	-	-
G3.	17	4.13	Field Instruments - Knifegate Valve 2"/Lug, CI/304 SS/Pure Gum Rubber [G3-HV-2404]	1. ea	10.24	10.24	68.00	696	0.00	0	150.00	150	2,500.00	2,500	3,345.98	3,346
G3.	17	4.14	Field Instruments - Knifegate Valve 2"/Lug, CI/304 SS/Pure Gum Rubber [G3-HV-2405]	1. ea	10.24	10.24	68.00	696	0.00	0	150.00	150	2,500.00	2,500	3,345.98	3,346
G3.	17	4.15	Field Instruments - Solenoid Valve part of Knifegate Valve [G3-HY-2405]	-	-	-	-	-	-	-	-	-	-	-	-	-
G3.	17	4.16	Field Instruments - Limit Switch part of Knifegate Valve [G3-ZSO-2405]	-	-	-	-	-	-	-	-	-	-	-	-	-
G3.	17	4.17	Field Instruments - Limit Switch part of Knifegate Valve [G3-ZSC-2405]	-	-	-	-	-	-	-	-	-	-	-	-	-
G3.	17	4.18	Field Instruments - Solenoid Valve part of Knifegate Valve [G3-HY-2406]	-	-	-	-	-	-	-	-	-	-	-	-	-
G3.	17	4.19	Field Instruments - Knifegate Valve 2"/Lug, CI/304 SS/Pure Gum Rubber [G3-HV-2406]	1. ea	10.24	10.24	68.00	696	0.00	0	150.00	150	2,500.00	2,500	3,345.98	3,346
G3.	17	4.20	Field Instruments - Limit Switch part of Knifegate Valve [G3-ZSO-2406]	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
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Rev B5

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G3.	17	4.21	Field Instruments - Limit Switch part of Knifegate Valve [G3-ZSC-2406]	-	-	-	-	-	-	-	-	-	-	-	-	-
G3.	17	4.22	Field Instruments - Pressure Gauge [G3-PI-2407]	1. ea	1.73	1.73	68.00	117	0.00	0	12.00	12	200.00	200	329.30	329
G3.	17	4.23	Field Instruments - Control Valve 1"/#150 RF Flange, CS / 316 SS [G3-LCV-2408]	1. ea	10.01	10.01	68.00	680	0.00	0	348.00	348	5,800.00	5,800	6,828.34	6,828
G3.	17	4.24	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [G3-LE-2408]	1. ea	3.45	3.45	68.00	235	0.00	0	0.00	0	0.00	0	234.60	235
G3.	17	4.25	Field Instruments - Ultrasonic Level Transmitter [G3-LIT-2408]	1. ea	5.18	5.18	68.00	352	0.00	0	108.00	108	1,800.00	1,800	2,259.90	2,260
G3.	17	4.26	Field Instruments - Pressure Regulator 1"/#150 RF Flange [G3-PCV-2411]	1. ea	10.01	10.01	68.00	680	0.00	0	90.00	90	1,500.00	1,500	2,270.34	2,270
G3.	17	4.27	Field Instruments - Pressure Regulator 1"/#150 RF Flange [G3-PCV-2412]	1. ea	10.01	10.01	68.00	680	0.00	0	90.00	90	1,500.00	1,500	2,270.34	2,270
G3.	17	4.28	Field Instruments - Temperature Transmitter [G3-TIT-2413]	1. ea	4.03	4.03	68.00	274	0.00	0	90.00	90	1,500.00	1,500	1,863.70	1,864
G3.	17	4.29	Field Instruments - Temperature Element Temperature Transmitter [G3-TE-2413]	1. ea	3.45	3.45	68.00	235	0.00	0	0.00	0	0.00	0	234.60	235
G3.	17	4.30	Field Instruments - Pressure Gauge [G3-PI-2414]	1. ea	1.73	1.73	68.00	117	0.00	0	12.00	12	200.00	200	329.30	329
G3.	17	4.31	Field Instruments - Pressure Switch [G3-PSL-2415]	1. ea	2.07	2.07	68.00	141	0.00	0	24.00	24	400.00	400	564.76	565
G3.	17	4.32	Field Instruments - Current Transducer Supplied by Electrical [G3-IT-2416]	1. ea	5.75	5.75	68.00	391	0.00	0	75.00	75	0.00	0	466.00	466
G3.	17	5.00	Instrument Bulks - Analog Junction Box size 24" x 36"	1. ea	4.60	4.60	68.00	313	3,000.00	3,000	25.00	25	0.00	0	3,337.80	3,338
G3.	17	5.01	Instrument Bulks - Discrete Junction Box size 24" x 36"	1. ea	4.60	4.60	68.00	313	3,000.00	3,000	25.00	25	0.00	0	3,337.80	3,338
G3.	17	5.03	Instrument Bulks - 12 Pair #18 Armored Instrument cable	100. m	0.15	14.95	68.00	1,017	17.86	1,786	1.00	100	0.00	0	29.03	2,903
G3.	17	5.04	Instrument Bulks - 1 Pair #16 Armored Instrument cable	600. m	0.02	13.80	68.00	938	3.98	2,388	0.25	150	0.00	0	5.79	3,476
G3.	17	5.05	Instrument Bulks - 20c #14 Teck cable	200. m	0.24	48.30	68.00	3,284	10.85	2,170	0.50	100	0.00	0	27.77	5,554
G3.	17	5.06	Instrument Bulks - 6c #14 Teck cable	300. m	0.14	41.40	68.00	2,815	4.75	1,425	0.30	90	0.00	0	14.43	4,330
G3.	17	5.07	Instrument Bulks - 3c #14 Teck cable	800. m	0.12	92.00	68.00	6,256	2.99	2,392	0.20	160	0.00	0	11.01	8,808
G3.	17	5.08	Instrument Bulks - 3c #12 Teck cable	100. m	0.12	11.50	68.00	782	3.56	356	0.20	20	0.00	0	11.58	1,158
G3.	17	5.09	Instrument Bulks - I/O Panel Motor Control Terminations	32. ea	0.17	5.52	68.00	375	0.00	0	0.00	0	0.00	0	11.73	375
G3.	17	5.10	Instrument Bulks - Cable Terminations	436. ea	0.17	75.21	68.00	5,114	0.00	0	0.00	0	0.00	0	11.73	5,114
G3.	17	5.11	Instrument Bulks - Wire and cable tags	1. lot	5.75	5.75	68.00	391	50.00	50	0.00	0	0.00	0	441.00	441
G3.	17	5.12	Instrument Bulks - Pipe stands and unistrut mounts	5. ea	4.60	23.00	68.00	1,564	225.00	1,125	25.00	125	0.00	0	562.80	2,814



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G3.	17	5.13	Instrument Bulks - Miscellaneous connectors	100. ea	0.09	9.20	68.00	626	15.00	1,500	1.00	100	0.00	0	22.26	2,226
G3.	17	5.14	Instrument Bulks - Raceways and supports (included in Electrical)	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>G3. - Potable Water Subtotal</b>						<b>3,843.96</b>		<b>261,389</b>		<b>81,439</b>		<b>13,820</b>		<b>89,000</b>		<b>445,648</b>

**G4. - Gland Water**

G4.	13	1.00	CS std wall, threaded Pipe, 50 mm [CABT01]	15. m	1.28	19.24	68.00	1,309	18.90	284	1.20	18	0.00	0	107.34	1,610
G4.	13	1.02	CS std wall, threaded Pipe c/w fittings, 25 mm [CABT01]	45. m	1.64	73.86	68.00	5,022	7.50	338	0.50	23	0.00	0	119.61	5,382
G4.	13	1.04	CS std wall, threaded Pipe c/w fittings, 40 mm [CABT01]	120. m	1.81	217.33	68.00	14,779	15.00	1,800	0.90	108	0.00	0	139.06	16,687
G4.	13	1.06	CS std wall, threaded Pipe, 80 mm [CABT01]	33. m	1.47	48.56	68.00	3,302	27.10	894	1.70	56	0.00	0	128.86	4,253
G4.	13	1.07	CS std wall, threaded Flanges, 80 mm [CABT01]	6. ea	1.73	10.35	68.00	704	182.00	1,092	11.00	66	0.00	0	310.30	1,862
G4.	13	1.08	CS std wall, threaded Elbows, 80 mm [CABT01]	4. ea	2.92	11.68	68.00	795	71.00	284	4.30	17	0.00	0	273.93	1,096
G4.	13	1.09	CS std wall, threaded Tees, 80 mm [CABT01]	2. ea	4.35	8.69	68.00	591	87.00	174	5.30	11	0.00	0	387.90	776
G4.	13	1.10	CS std wall, threaded Bolt Ups, 80 mm [CABT01]	6. ea	1.15	6.90	68.00	469	15.00	90	0.90	5	0.00	0	94.10	565
G4.	13	1.11	CS Std wt square cut groove ends Pipe, 100 mm [CABG61]	274. m	1.55	423.88	68.00	28,824	39.40	10,796	2.40	658	0.00	0	147.00	40,277
G4.	13	1.12	CS Std wt square cut groove ends Flanges, 100 mm [CABG61]	5. ea	1.47	7.36	68.00	500	405.00	2,025	24.30	122	0.00	0	529.40	2,647
G4.	13	1.13	CS Std wt square cut groove ends Elbows, 100 mm [CABG61]	5. ea	1.47	7.36	68.00	500	85.00	425	5.10	26	0.00	0	190.20	951
G4.	13	1.14	CS Std wt square cut groove ends Tees, 100 mm [CABG61]	15. ea	2.23	33.47	68.00	2,276	132.00	1,980	8.00	120	0.00	0	291.71	4,376
G4.	13	1.15	CS Std wt square cut groove ends Bolt Ups, 100 mm [CABG61]	5. ea	1.38	6.90	68.00	469	21.00	105	1.30	7	0.00	0	116.14	581
G4.	13	2.00	Pipe supports allowance @ 10m o.c.	49. ea	1.73	84.53	68.00	5,748	250.00	12,250	15.00	735	0.00	0	382.30	18,733
G4.	13	2.01	Pipe tags, etc Pipe Tags, Etc	1. lot	23.00	23.00	68.00	1,564	200.00	200	12.00	12	0.00	0	1,776.00	1,776
G4.	17	3.00	Field Instruments - Ultrasonic Level Transducer Ultrasonic Level Transmitter [G4-LE-2305]	1. ea	3.45	3.45	68.00	235	0.00	0	0.00	0	0.00	0	234.60	235
G4.	17	3.01	Field Instruments - Ultrasonic Level Transmitter [G4-LIT-2305]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
G4.	17	3.02	Field Instruments - Control Valve 4" #150 RF Flange, CS / 316 SS [G4-LCV-2305]	1. ea	10.01	10.01	68.00	680	0.00	0	50.00	50	9,000.00	9,000	9,730.34	9,730
G4.	17	3.03	Field Instruments - I/P Transducer part of Control Valve [G4-LY-2305]	-	-	-	-	-	-	-	-	-	-	-	-	-



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G4.	17	3.04	Field Instruments - Limit Switch Supplied by Mechanical [G4-ZSO-2306]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G4.	17	3.05	Field Instruments - Solenoid Valve Supplied by Mechanical [G4-HY-2306]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
G4.	17	3.06	Field Instruments - Limit Switch Supplied by Mechanical [G4-ZSC-2306]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G4.	17	3.07	Field Instruments - Knifegate Valve [G4-HV-2306]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	2,800.00	2,800	3,534.44	3,534
G4.	17	3.08	Field Instruments - Limit Switch Supplied by Mechanical [G4-ZSO-2307]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G4.	17	3.09	Field Instruments - Solenoid Valve Supplied by Mechanical [G4-HY-2307]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
G4.	17	3.10	Field Instruments - Limit Switch Supplied by Mechanical [G4-ZSC-2307]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G4.	17	3.11	Field Instruments - Knifegate Valve [G4-HV-2307]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	2,800.00	2,800	3,534.44	3,534
G4.	17	3.12	Field Instruments - Knifegate Valve [G4-HV-2308]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	2,800.00	2,800	3,534.44	3,534
G4.	17	3.13	Field Instruments - Solenoid Valve Supplied by Mechanical [G4-HY-2308]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
G4.	17	3.14	Field Instruments - Limit Switch Supplied by Mechanical [G4-ZSO-2308]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G4.	17	3.15	Field Instruments - Limit Switch Supplied by Mechanical [G4-ZSC-2308]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G4.	17	3.16	Field Instruments - Solenoid Valve Supplied by Mechanical [G4-HY-2309]	1. ea	8.51	8.51	68.00	579	0.00	0	15.00	15	0.00	0	593.68	594
G4.	17	3.17	Field Instruments - Knifegate Valve [G4-HV-2309]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	2,800.00	2,800	3,534.44	3,534
G4.	17	3.18	Field Instruments - Limit Switch Supplied by Mechanical [G4-ZSO-2309]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G4.	17	3.19	Field Instruments - Limit Switch Supplied by Mechanical [G4-ZSC-2309]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G4.	17	3.20	Field Instruments - Current Transducer Supplied by Electrical [G4-IT-2311]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406
G4.	17	3.21	Field Instruments - Current Transducer Supplied by Electrical [G4-IT-2312]	1. ea	5.75	5.75	68.00	391	0.00	0	15.00	15	0.00	0	406.00	406
G4.	17	4.00	Instrument Bulks - Analog Junction Box size 24" x 36"	1. ea	4.60	4.60	68.00	313	3,000.00	3,000	15.00	15	0.00	0	3,327.80	3,328
G4.	17	4.01	Instrument Bulks - Discrete Junction Box size 24" x 36"	1. ea	4.60	4.60	68.00	313	3,000.00	3,000	15.00	15	0.00	0	3,327.80	3,328
G4.	17	4.02	Instrument Bulks - 24 Pair #18 Armored Instrument cable	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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G4.	17	4.03	Instrument Bulks - 12 Pair #18 Armored Instrument cable	100. m	0.15	14.95	68.00	1,017	17.86	1,786	1.00	100	0.00	0	29.03	2,903
G4.	17	4.04	Instrument Bulks - 1 Pair #16 Armored Instrument cable	400. m	0.02	9.20	68.00	626	3.98	1,592	0.25	100	0.00	0	5.79	2,318
G4.	17	4.05	Instrument Bulks - 20c #14 Teck cable	200. m	0.24	48.30	68.00	3,284	10.85	2,170	0.50	100	0.00	0	27.77	5,554
G4.	17	4.06	Instrument Bulks - 6c #14 Teck cable	300. m	0.14	41.40	68.00	2,815	4.75	1,425	0.30	90	0.00	0	14.43	4,330
G4.	17	4.07	Instrument Bulks - 3c #14 Teck cable	800. m	0.12	92.00	68.00	6,256	2.99	2,392	0.20	160	0.00	0	11.01	8,808
G4.	17	4.08	Instrument Bulks - 3c #12 Teck cable	100. m	0.12	11.50	68.00	782	3.56	356	0.20	20	0.00	0	11.58	1,158
G4.	17	4.09	Instrument Bulks - I/O Panel Motor Control Terminations	32. ea	0.17	5.52	68.00	375	0.00	0	0.00	0	0.00	0	11.73	375
G4.	17	4.10	Instrument Bulks - Cable Terminations	412. ea	0.17	71.07	68.00	4,833	0.00	0	0.00	0	0.00	0	11.73	4,833
G4.	17	4.11	Instrument Bulks - Wire and cable tags	1. lot	5.75	5.75	68.00	391	50.00	50	0.00	0	0.00	0	441.00	441
G4.	17	4.12	Instrument Bulks - Pipe stands and unistrut mounts	4. ea	4.60	18.40	68.00	1,251	225.00	900	25.00	100	0.00	0	562.80	2,251
G4.	17	4.13	Instrument Bulks - Miscellaneous connectors	100. ea	0.09	9.20	68.00	626	15.00	1,500	1.00	100	0.00	0	22.26	2,226
G4.	17	4.14	Instrument Bulks - Raceways and supports (included in Electrical)	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>G4. - Gland Water Subtotal</b>						<b>1,442.65</b>		<b>98,100</b>		<b>50,907</b>		<b>3,127</b>		<b>22,000</b>		<b>174,134</b>

**G5. - Plant And Instrument Air**

G5.	12	1.00	Crushing Area Air Compressor 40 kW 365 Nm3/h @ 690 kPag [C0-AIC-015]	1. ea	138.00	138.00	68.00	9,384	250.00	250	200.00	200	24,662.00	24,662 Q	34,496.00	34,496
G5.	12	2.00	Crushing Area Air Filter 365 Nm3/h @ 830 kPag [C0-AIF-016]	1. ea	9.20	9.20	68.00	626	10.00	10	20.00	20	495.00	495 Q	1,150.60	1,151
G5.	12	3.00	Crushing Area Air Receiver 0.9 m3 (240 US gal) [C0-AIR-017]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,244.00	1,244 Q	1,889.60	1,890
G5.	12	4.00	Truck Shop Air Compressor 40 kW 200 Nm3/hr @ 690 kPag [J2-AIC-001]	1. ea	92.00	92.00	68.00	6,256	150.00	150	200.00	200	12,989.00	12,989 Q	19,595.00	19,595
G5.	12	5.00	Truck Shop Air Filter 365 Nm3/h @ 830 kPag [J2-AIF-002]	1. ea	9.20	9.20	68.00	626	10.00	10	20.00	20	495.00	495 Q	1,150.60	1,151
G5.	12	6.00	Truck Shop Air Receiver 0.9 m3 (240 US gal) [J2-AIR-003]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,294.00	1,294 Q	1,939.60	1,940
G5.	12	7.00	Process Plant Air Compressor No. 1 75 kW 680 Nm3/h @ 830 kPag [G5-AIC-001]	1. ea	115.00	115.00	68.00	7,820	250.00	250	200.00	200	36,621.00	36,621 Q	44,891.00	44,891
G5.	12	8.00	Process Plant Air Compressor No. 2 75 kW 680 Nm3/h @ 830 kPag [G5-AIC-002]	1. ea	115.00	115.00	68.00	7,820	250.00	250	200.00	200	36,621.00	36,621 Q	44,891.00	44,891
G5.	12	9.00	Process Plant Air Compressor No. 3 75 kW 680 Nm3/h @ 830 kPag [G5-AIC-003]	1. ea	115.00	115.00	68.00	7,820	250.00	250	200.00	200	36,621.00	36,621 Q	44,891.00	44,891





Morrison Copper Gold Project  
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Rev B5

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G5.	12	10.00	Process Plant Air Compressor No. 4 75 kW 680 Nm3/h @ 830 kPag [G5-AIC-003]	1. ea	115.00	115.00	68.00	7,820	250.00	250	200.00	200	36,621.00	36,621 Q	44,891.00	44,891
G5.	12	11.00	Process Plant Air Filter Nm3/h @ 830 kPag [G5-AIF-004]	1. ea	9.20	9.20	68.00	626	10.00	10	20.00	20	1,725.00	1,725 Q	2,380.60	2,381
G5.	12	12.00	Instrument Air Receiver No. 1 0.9 m3 (240 US gal) [G5-AIR-005]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,244.00	1,244 Q	1,889.60	1,890
G5.	12	13.00	Instrument Air Dryer No. 2 360 Nm3/h @ 830 kPag [G5-AID-008]	1. ea	23.00	23.00	68.00	1,564	10.00	10	25.00	25	10,140.00	10,140 Q	11,739.00	11,739
G5.	12	14.00	Instrument Air Receiver No. 2 0.9 m3 (240 US gal) [G5-AIR-010]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,244.00	1,244 Q	1,889.60	1,890
G5.	12	15.00	Process Plant Air Receiver 6.0 m3 (1600 US gal) [G5-AIR-009]	1. ea	27.60	27.60	68.00	1,877	10.00	10	50.00	50	6,410.00	6,410 Q	8,346.80	8,347
G5.	12	16.00	Stockpile Area Air Receiver 0.9 m3 (240 US gal) [D0-AIR-018]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,244.00	1,244 Q	1,889.60	1,890
G5.	12	17.00	Concentrate Dewatering Area Air Receiver 0.9 m3 (240 US gal) [E4-AIR-020]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,244.00	1,244 Q	1,889.60	1,890
G5.	13	21.00	CS Std wt square cut groove ends Pipe, 200 mm [CABG61]	54. m	2.15	116.14	68.00	7,897	114.10	6,161	6.90	373	0.00	0	267.25	14,431
G5.	13	21.01	CS Std wt square cut groove ends Flanges, 200 mm [CABG61]	32. ea	2.68	85.74	68.00	5,831	207.00	6,624	12.50	400	0.00	0	401.71	12,855
G5.	13	21.02	CS Std wt square cut groove ends Elbows, 200 mm [CABG61]	12. ea	3.55	42.64	68.00	2,900	461.00	5,532	27.70	332	0.00	0	730.34	8,764
G5.	13	21.03	CS Std wt square cut groove ends Tees, 200 mm [CABG61]	4. ea	5.27	21.07	68.00	1,433	786.00	3,144	47.20	189	0.00	0	1,191.36	4,765
G5.	13	21.04	CS Std wt square cut groove ends Bolt Ups, 200 mm [CABG61]	32. ea	2.42	77.28	68.00	5,255	34.00	1,088	2.10	67	0.00	0	200.32	6,410
G5.	13	21.05	CS Std wt square cut groove ends Vic-Cpl, 200 mm [CABG61]	36. ea	0.24	8.69	68.00	591	154.50	5,562	9.30	335	0.00	0	180.22	6,488
G5.	13	21.06	CS Std wt square cut groove ends Pipe, 80 mm [CABG61]	371. m	1.47	545.94	68.00	37,124	27.10	10,054	1.70	631	0.00	0	128.86	47,809
G5.	13	21.07	CS Std wt square cut groove ends Flanges, 80 mm [CABG61]	36. ea	1.02	36.85	68.00	2,506	182.00	6,552	11.00	396	0.00	0	262.60	9,454
G5.	13	21.08	CS Std wt square cut groove ends Elbows, 80 mm [CABG61]	17. ea	1.07	18.18	68.00	1,236	71.00	1,207	4.30	73	0.00	0	148.03	2,516
G5.	13	21.09	CS Std wt square cut groove ends Tees, 80 mm [CABG61]	34. ea	1.69	57.48	68.00	3,908	87.00	2,958	5.30	180	0.00	0	207.25	7,047
G5.	13	21.10	CS Std wt square cut groove ends Bolt Ups, 80 mm [CABG61]	36. ea	1.15	41.40	68.00	2,815	15.00	540	0.90	32	0.00	0	94.10	3,388



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

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G5.	13	21.11	CS Std wt square cut groove ends [CABG61]	152. ea	0.08	12.24	68.00	832	46.25	7,030	2.80	426	0.00	0	54.52	8,288
G5.	13	21.12	CS Std wt square cut groove ends [CABG61]	6. m	1.36	8.15	68.00	554	15.00	90	0.90	5	0.00	0	108.27	650
G5.	13	21.13	CS Std wt square cut groove ends [CABG61]	2. ea	1.02	2.05	68.00	139	168.00	336	10.10	20	0.00	0	247.70	495
G5.	13	21.14	CS Std wt square cut groove ends [CABG61]	3. ea	1.07	3.21	68.00	218	40.00	120	2.40	7	0.00	0	115.13	345
G5.	13	21.16	CS Std wt square cut groove ends [CABG61]	2. ea	0.92	1.84	68.00	125	15.00	30	0.90	2	0.00	0	78.46	157
G5.	13	21.17	CS Std wt square cut groove ends [CABG61]	6. ea	0.08	0.48	68.00	33	35.00	210	2.10	13	0.00	0	42.57	255
G5.	13	21.18	CS std wall, threaded Pipe, 50 mm [CABT01]	782. m	1.28	1,003.21	68.00	68,218	18.90	14,780	1.20	938	0.00	0	107.34	83,936
G5.	13	21.20	CS Std wt square cut groove ends [CABG61]	200. m	1.77	354.68	68.00	24,118	75.20	15,040	4.60	920	0.00	0	200.39	40,078
G5.	13	21.21	CS Std wt square cut groove ends [CABG61]	11. ea	2.20	24.16	68.00	1,643	571.00	6,281	34.30	377	0.00	0	754.66	8,301
G5.	13	21.22	CS Std wt square cut groove ends [CABG61]	8. ea	2.54	20.33	68.00	1,383	215.00	1,720	12.90	103	0.00	0	400.72	3,206
G5.	13	21.23	CS Std wt square cut groove ends [CABG61]	13. ea	3.80	49.34	68.00	3,355	358.00	4,654	21.50	280	0.00	0	637.56	8,288
G5.	13	21.24	CS Std wt square cut groove ends [CABG61]	14. ea	1.73	24.15	68.00	1,642	25.00	350	1.50	21	0.00	0	143.80	2,013
G5.	13	21.25	CS Std wt square cut groove ends [CABG61]	67. ea	0.16	10.79	68.00	734	102.00	6,834	6.20	415	0.00	0	119.15	7,983
G5.	13	21.26	CS std wall, threaded Pipe c/w fittings, 25 mm [CABT01]	150. m	1.64	246.20	68.00	16,741	7.50	1,125	0.50	75	0.00	0	119.61	17,941
G5.	13	21.28	CS Std wt square cut groove ends [CABG61]	15. m	1.55	23.20	68.00	1,578	39.40	591	2.40	36	0.00	0	147.00	2,205
G5.	13	21.32	CS Std wt square cut groove ends [CABG61]	5. ea	1.38	6.90	68.00	469	21.00	105	1.30	7	0.00	0	116.14	581
G5.	13	21.33	CS Std wt square cut groove ends [CABG61]	2. ea	0.10	0.21	68.00	14	59.50	119	3.60	7	0.00	0	70.14	140
G5.	13	21.34	Ball Valve, 25 mm [V501]	12. ea	1.38	16.56	68.00	1,126	0.00	0	1.40	17	22.00	264	117.24	1,407
G5.	13	21.35	Butterfly, 50 mm [V462]	6. ea	1.38	8.28	68.00	563	0.00	0	13.20	79	220.00	1,320	327.04	1,962
G5.	13	21.36	Ball Valve, 50 mm [V501]	2. ea	1.38	2.76	68.00	188	0.00	0	3.30	7	55.00	110	152.14	304
G5.	13	21.37	Ball Valve (SS), 65 mm [V503]	2. ea	1.38	2.76	68.00	188	0.00	0	2.10	4	35.00	70	130.94	262



Morrison Copper Gold Project  
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Rev B5

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G5.	13	21.38	Butterfly, 150 mm [V462]	4. ea	2.53	10.12	68.00	688	0.00	0	36.00	144	600.00	2,400	808.04	3,232
G5.	13	21.39	Ball Valve (SS), 150 mm [V503]	2. ea	2.53	5.06	68.00	344	0.00	0	198.00	396	3,300.00	6,600	3,670.04	7,340
G5.	13	21.40	Check silent, wafer, 200 mm [V305]	3. ea	3.22	9.66	68.00	657	0.00	0	240.00	720	4,000.00	12,000	4,458.96	13,377
G5.	13	21.41	Butterfly, 200 mm [V462]	9. ea	3.22	28.98	68.00	1,971	0.00	0	58.20	524	970.00	8,730	1,247.16	11,224
G5.	13	21.42	Ball Valve (SS), 200 mm [V503]	2. ea	3.22	6.44	68.00	438	0.00	0	280.20	560	4,670.00	9,340	5,169.16	10,338
G5.	13	22.00	Pipe supports allowance @ 10m o.c.	158. ea	1.73	272.55	68.00	18,533	250.00	39,500	15.00	2,370	0.00	0	382.30	60,403
G5.	13	22.01	Pipe tags, etc Pipe Tags, Etc	1. lot	92.00	92.00	68.00	6,256	750.00	750	45.00	45	0.00	0	7,051.00	7,051
G5.	17	23.00	Field Instruments - Status Switch Supplied by Mechanical [G5-XS-2102]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G5.	17	23.01	Field Instruments - Status Switch Supplied by Mechanical [G5-XS-2103]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G5.	17	23.02	Field Instruments - Status Switch Supplied by Mechanical [G5-XS-2104]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G5.	17	23.03	Field Instruments - Pressure Gauge [G5-PI-2105]	1. ea	1.73	1.73	68.00	117	0.00	0	15.00	15	200.00	200	332.30	332
G5.	17	23.04	Field Instruments - Pressure Switch [G5-PSL-2108]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	400.00	400	555.76	556
G5.	17	23.05	Field Instruments - Pressure Relief Valve Supplied by Mechanical [G5-PRV-2109]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
G5.	17	23.06	Field Instruments - Pressure Gauge [G5-PI-2112]	1. ea	1.73	1.73	68.00	117	0.00	0	15.00	15	200.00	200	332.30	332
G5.	17	23.07	Field Instruments - Status Switch [G5-XS-2114]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	0.00	0	155.76	156
G5.	17	23.08	Field Instruments - Pressure Gauge [G5-PI-2116]	1. ea	1.73	1.73	68.00	117	0.00	0	15.00	15	200.00	200	332.30	332
G5.	17	23.09	Field Instruments - Pressure Switch [G5-PSL-2119]	1. ea	2.07	2.07	68.00	141	0.00	0	15.00	15	400.00	400	555.76	556
G5.	17	23.10	Field Instruments - Pressure Relief Valve Supplied by Mechanical [G5-PRV-2120]	1. ea	10.58	10.58	68.00	719	0.00	0	15.00	15	0.00	0	734.44	734
G5.	17	23.11	Field Instruments - Pressure Transmitter [G5-PIT-2122]	1. ea	5.18	5.18	68.00	352	0.00	0	25.00	25	1,800.00	1,800	2,176.90	2,177
G5.	17	24.00	Instrument Bulks - Analog Junction Box size 24" x 36"	1. ea	4.60	4.60	68.00	313	3,000.00	3,000	15.00	15	0.00	0	3,327.80	3,328
G5.	17	24.01	Instrument Bulks - Discrete Junction Box size 24" x 36"	.5 ea	4.60	2.30	68.00	156	3,000.00	1,500	15.00	8	0.00	0	3,327.80	1,664
G5.	17	24.02	Instrument Bulks - 24 Pair #18 Armored Instrument cable	-	-	-	-	-	-	-	-	-	-	-	-	-
G5.	17	24.03	Instrument Bulks - 12 Pair #18 Armored Instrument cable	100. m	0.15	14.95	68.00	1,017	17.86	1,786	1.00	100	0.00	0	29.03	2,903
G5.	17	24.04	Instrument Bulks - 1 Pair #16 Armored Instrument cable	300. m	0.02	6.90	68.00	469	3.98	1,194	0.25	75	0.00	0	5.79	1,738
G5.	17	24.05	Instrument Bulks - 20c #14 Teck cable	100. m	0.24	24.15	68.00	1,642	10.85	1,085	0.50	50	0.00	0	27.77	2,777
G5.	17	24.06	Instrument Bulks - 6c #14 Teck cable	100. m	0.14	13.80	68.00	938	4.75	475	0.30	30	0.00	0	14.43	1,443
G5.	17	24.07	Instrument Bulks - 3c #14 Teck cable	400. m	0.12	46.00	68.00	3,128	2.99	1,196	0.20	80	0.00	0	11.01	4,404



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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G5.	17	24.08	Instrument Bulks - 3c #12 Teck cable	50. m	0.12	5.75	68.00	391	3.56	178	0.20	10	0.00	0	11.58	579
G5.	17	24.09	Instrument Bulks - I/O Panel Motor Control Terminations	32. ea	0.17	5.52	68.00	375	0.00	0	0.00	0	0.00	0	11.73	375
G5.	17	24.10	Instrument Bulks - Cable Terminations	258. ea	0.17	44.51	68.00	3,026	0.00	0	0.00	0	0.00	0	11.73	3,026
G5.	17	24.11	Instrument Bulks - Wire and cable tags	1. lot	3.45	3.45	68.00	235	30.00	30	0.00	0	0.00	0	264.60	265
G5.	17	24.12	Instrument Bulks - Pipe stands and unistrut mounts	2. ea	4.60	9.20	68.00	626	225.00	450	25.00	50	0.00	0	562.80	1,126
G5.	17	24.13	Instrument Bulks - Miscellaneous connectors	60. ea	0.09	5.52	68.00	375	15.00	900	1.00	60	0.00	0	22.26	1,335
G5.	17	24.14	Instrument Bulks - Raceways and supports (included in Electrical)	-	-	-	-	-	-	-	-	-	-	-	-	-
G5.	18	24.15	Area G5 - Motor Wiring	1. lot	195.50	195.50	68.00	13,294	14,427.00	14,427	0.00	0	0.00	0	27,721.00	27,721
<b>G5. - Plant And Instrument Air Subtotal</b>						<b>4,547.17</b>		<b>309,208</b>		<b>176,818</b>		<b>13,589</b>		<b>254,948</b>		<b>754,563</b>

**G6. - Sewage Treatment**

G6.	4	1.00	Excavation including trenching for underground services (allowance)	300. m3	0.07	20.70	68.00	1,408	0.00	0	4.00	1,200	0.00	0	8.69	2,608
G6.	4	2.00	Backfill	120. m3	0.23	27.60	68.00	1,877	12.00	1,440	4.25	510	0.00	0	31.89	3,827
G6.	6	3.00	Lean concrete	3. m3	4.03	12.08	68.00	821	300.00	900	10.00	30	0.00	0	583.70	1,751
G6.	6	4.00	Concrete Slab on grade	9. m3	5.18	46.58	68.00	3,167	480.00	4,320	20.00	180	0.00	0	851.90	7,667
G6.	6	5.00	Concrete Equipment Foundation	9. m3	6.33	56.93	68.00	3,871	560.00	5,040	20.00	180	0.00	0	1,010.10	9,091
G6.	12	6.00	Sewage Treatment Plant, based on membrane bioreactor (MBR) plant, 2 trains of 34m3 per day per train	1. ea	345.00	345.00	68.00	23,460	500.00	500	4,500.00	4,500	575,000.00	575,000 Q	603,460.00	603,460
G6.	13	7.00	CS pipe including fittings; back to mill; 50mm dia	100. m	0.44	43.77	68.00	2,976	26.10	2,610	1.50	150	0.00	0	57.36	5,736
G6.	13	7.01	CS pipe including fittings; back to mill; 50mm dia - Insulation	100. m	0.77	76.59	68.00	5,208	42.00	4,200	0.00	0	0.00	0	94.08	9,408
G6.	13	7.02	CS pipe including fittings; back to mill; 50mm dia - pipe supports	100. m	0.14	13.80	68.00	938	16.70	1,670	2.00	200	0.00	0	28.08	2,808
G6.	18	8.00	Area G6 - Electrical infrastructure includes area grounding, general lighting, emergency lighting, heating tracing, misc power, panels, trays, misc fittings, etc	1. lot	230.00	230.00	68.00	15,640	26,500.00	26,500	500.00	500	0.00	0	42,640.00	42,640
<b>G6. - Sewage Treatment Subtotal</b>						<b>873.04</b>		<b>59,367</b>		<b>47,180</b>		<b>7,450</b>		<b>575,000</b>		<b>688,997</b>

**G7. - Seepage Management**

G7.	12	6.00	Water Treatment Plant - Not Included	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>G7. - Seepage Management Subtotal</b>						<b>0.00</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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<b><u>J1. - Administration And Mine Dry</u></b>																
J1.	4	1.00	Administration And Mine Dry - Detail excavation - Soil	736. m3	0.07	50.78	68.00	3,453	0.00	0	4.00	2,944	0.00	0	8.69	6,397
J1.	4	2.00	Administration And Mine Dry - Backfill, granular	2,160. m3	0.12	248.40	68.00	16,891	12.00	25,920	4.25	9,180	0.00	0	24.07	51,991
J1.	6	3.00	Concrete slab on grade and curbs	58.4 m3	5.18	302.22	68.00	20,551	460.00	26,864	15.00	876	0.00	0	826.90	48,291
J1.	6	5.00	Concrete footings	64.1 m3	6.33	405.43	68.00	27,569	500.00	32,050	20.00	1,282	0.00	0	950.10	60,901
J1.	6	5.01	Concrete Column	28.5 m3	8.63	245.81	68.00	16,715	600.00	17,100	25.00	713	0.00	0	1,211.50	34,528
J1.	6	5.02	Elevated Slab	1.8 m3	7.82	14.08	68.00	957	540.00	972	20.00	36	0.00	0	1,091.76	1,965
J1.	6	5.03	Equipment Bases < 1m3	10. m3	6.33	63.25	68.00	4,301	550.00	5,500	20.00	200	0.00	0	1,000.10	10,001
J1.	6	5.04	Equipment Bases > 1m3	20. m3	6.04	120.75	68.00	8,211	525.00	10,500	20.00	400	0.00	0	955.55	19,111
J1.	6	5.05	Anchor Bolts	252. kg	0.08	20.29	68.00	1,379	5.00	1,260	0.50	126	0.00	0	10.97	2,765
J1.	6	5.06	Embedded Metals	200. kg	0.07	13.80	68.00	938	4.50	900	0.50	100	0.00	0	9.69	1,938
J1.	6	5.07	Grout	.5 m3	9.20	4.60	68.00	313	800.00	400	10.00	5	0.00	0	1,435.60	718
J1.	6	5.08	Insulation	50. m2	0.35	17.25	68.00	1,173	25.00	1,250	2.00	100	0.00	0	50.46	2,523
J1.	6	5.09	Administration/ Mine Dry/Laboratory; two storey building size 43.75m x 14.0m footprint; rigid frame construction c/w windows, doors and insulation	1. lot	8,625.00	8,625.00	68.00	586,500	30,000.00	30,000	75,000.00	75,000	0.00	0	691,500.00	691,500
J1.	10	6.00	Administration/ Mine Dry/Laboratory;	1. lot	0.00	0.00	68.00	0	1,155,840.00	1,155,840	0.00	0	0.00	0	1,155,840.00	1,155,840
J1.	10	7.00	Acoustic Ceilings Allowance included	-	-	-	-	-	-	-	-	-	-	-	-	-
J1.	10	8.00	Floor finish carpet tile Allowance included	-	-	-	-	-	-	-	-	-	-	-	-	-
J1.	10	9.00	Office furniture Allowance additional	5. sets	2.30	11.50	68.00	782	1,500.00	7,500	0.00	0	0.00	0	1,656.40	8,282
J1.	10	10.00	computer and setup Allowance	1. lot	184.00	184.00	68.00	12,512	50,000.00	50,000	0.00	0	0.00	0	62,512.00	62,512
J1.	10	11.00	Conference/Board Room furniture Allowance	3. sets	9.20	27.60	68.00	1,877	5,000.00	15,000	0.00	0	0.00	0	5,625.60	16,877
J1.	10	12.00	lunch room furniture and appliances Allowance	1. sets	18.40	18.40	68.00	1,251	15,000.00	15,000	0.00	0	0.00	0	16,251.20	16,251
J1.	10	13.00	Internal Partitions Allowance solid walls supplied - partition walls extra	1,500. m2	1.15	1,725.00	68.00	117,300	150.00	225,000	5.00	7,500	0.00	0	233.20	349,800
J1.	10	14.00	Cubicles Allowance	21. ea	2.30	48.30	68.00	3,284	2,500.00	52,500	50.00	1,050	0.00	0	2,706.40	56,834
J1.	10	15.00	Toilet Partitions Allowance included	-	-	-	-	-	-	-	-	-	-	-	-	-
J1.	10	16.00	Change room lockers Allowance included	-	-	-	-	-	-	-	-	-	-	-	-	-
J1.	10	17.00	Change room benches Allowance included	-	-	-	-	-	-	-	-	-	-	-	-	-
J1.	10	18.00	Sanitary fittings c/w accessories Allowance included	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

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J1.	10	19.00	shower stalls c/w with accessories Allowance included	-	-	-	-	-	-	-	-	-	-	-	-	-
J1.	14	20.00	Air Conditioning Unit - Fan Coil #1 - Admin 1200 cfm 0.75 kW [J1-ACL-007]	1. ea	18.40	18.40	68.00	1,251	0	0.00	0	22,000.00	22,000 Q	23,251.20	23,251	
J1.	14	20.01	Air Cooled Condensing Unit #1 - Admin 2.5 TONS 3.73 kW (material cost included with fan coil) [J1-ACL-008]	1. ea	18.40	18.40	68.00	1,251	0	0.00	0	0.00	0	1,251.20	1,251	
J1.	14	20.02	Air Conditioning Unit - Fan Coil #2 - Admin 1200 cfm 0.75 kW [J1-ACL-009]	1. ea	18.40	18.40	68.00	1,251	0	0.00	0	22,000.00	22,000 Q	23,251.20	23,251	
J1.	14	20.03	Air Cooled Condensing Unit #2 - Admin 2.5 TONS 3.73 kW (material cost included with fan coil) [J1-ACL-010]	1. ea	18.40	18.40	68.00	1,251	0	0.00	0	0.00	0	1,251.20	1,251	
J1.	14	20.04	Air Conditioning Unit - Fan Coil #3 - Admin 1200 cfm 0.75 kW [J1-ACL-011]	1. ea	18.40	18.40	68.00	1,251	0	0.00	0	22,000.00	22,000 Q	23,251.20	23,251	
J1.	14	20.05	Air Cooled Condensing Unit #3 - Admin 2.5 TONS 3.73 kW (material cost included with fan coil) [J1-ACL-012]	1. ea	18.40	18.40	68.00	1,251	0	0.00	0	0.00	0	1,251.20	1,251	
J1.	14	20.06	Air Conditioning Unit - Fan Coil #4 - Admin 1200 cfm 0.75 kW [J1-ACL-013]	1. ea	18.40	18.40	68.00	1,251	0	0.00	0	22,000.00	22,000 Q	23,251.20	23,251	
J1.	14	20.07	Air Cooled Condensing Unit #4 - Admin 2.5 TONS 3.73 kW (material cost included with fan coil) [J1-ACL-014]	1. ea	18.40	18.40	68.00	1,251	0	0.00	0	0.00	0	1,251.20	1,251	
J1.	14	20.08	Air Conditioning Unit - Fan Coil #5 - Admin 1200 cfm 0.75 kW [J1-ACL-015]	1. ea	18.40	18.40	68.00	1,251	0	0.00	0	22,000.00	22,000 Q	23,251.20	23,251	
J1.	14	20.09	Air Cooled Condensing Unit #5 - Admin 2.5 TONS 3.73 kW (material cost included with fan coil) [J1-ACL-016]	1. ea	18.40	18.40	68.00	1,251	0	0.00	0	0.00	0	1,251.20	1,251	
J1.	14	20.10	Air Conditioning Unit - Fan Coil #6 - Admin 1200 cfm 0.75 kW [J1-ACL-017]	1. ea	18.40	18.40	68.00	1,251	0	0.00	0	22,000.00	22,000 Q	23,251.20	23,251	
J1.	14	20.11	Air Cooled Condensing Unit #6 - Admin 2.5 TONS 3.73 kW (material cost included with fan coil) [J1-ACL-018]	1. ea	18.40	18.40	68.00	1,251	0	0.00	0	0.00	0	1,251.20	1,251	
J1.	14	20.12	Air Conditioning Unit - Fan Coil #7 - Admin 1200 cfm 0.75 kW [J1-ACL-019]	1. ea	18.40	18.40	68.00	1,251	0	0.00	0	22,000.00	22,000 Q	23,251.20	23,251	
J1.	14	20.13	Air Cooled Condensing Unit #7 - Admin 2.5 TONS 3.73 kW (material cost included with fan coil) [J1-ACL-020]	1. ea	18.40	18.40	68.00	1,251	0	0.00	0	0.00	0	1,251.20	1,251	
J1.	14	20.14	Air Conditioning Unit - Fan Coil #8 - Admin 1200 cfm 0.75 kW [J1-ACL-021]	1. ea	18.40	18.40	68.00	1,251	0	0.00	0	22,000.00	22,000 Q	23,251.20	23,251	
J1.	14	20.15	Air Cooled Condensing Unit #8 - Admin 2.5 TONS 3.73 kW (material cost included with fan coil) [J1-ACL-022]	1. ea	18.40	18.40	68.00	1,251	0	0.00	0	0.00	0	1,251.20	1,251	
J1.	14	20.16	Air Conditioning Unit - Fan Coil #9 - Admin 1200 cfm 0.75 kW [J1-ACL-023]	1. ea	18.40	18.40	68.00	1,251	0	0.00	0	22,000.00	22,000 Q	23,251.20	23,251	
J1.	14	20.17	Air Cooled Condensing Unit #9 - Admin 2.5 TONS 3.73 kW (material cost included with fan coil) [J1-ACL-024]	1. ea	18.40	18.40	68.00	1,251	0	0.00	0	0.00	0	1,251.20	1,251	



Morrison Copper Gold Project  
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Rev B5

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J1.	14	20.18	Air Conditioning Unit - Fan Coil #10 - Admin 1200 cfm 0.75 kW [J1-ACL-025]	1. ea	18.40	18.40	68.00	1,251		0	0.00	0	22,000.00	22,000 Q	23,251.20	23,251
J1.	14	20.19	Air Cooled Condensing Unit #10 - Admin 2.5 TONS 3.73 kW (material cost included with fan coil) [J1-ACL-026]	1. ea	18.40	18.40	68.00	1,251		0	0.00	0	0.00	0	1,251.20	1,251
J1.	14	20.20	Air Handling Unit - Direct Gas Fired - Admin 3,000 cfm 3.73 kW [J1-AHU-009]	1. ea	14.49	14.49	68.00	985		0	1,062.00	1,062	17,700.00	17,700 Q	19,747.32	19,747
J1.	14	20.21	Exhaust Fan - Showers - Admin 2,000 cfm 3.73 kW [J1-FAN-046]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	2,407.00	2,407 Q	2,729.80	2,730
J1.	14	20.22	Exhaust Fan - Lunchroom - Administration 240 cfm 0.15 kW [J1-FAN-047]	1. ea	2.30	2.30	68.00	156	5.00	5	5.00	5	500.00	500 Q	666.40	666
J1.	14	20.23	Exhaust Fan - Washrooms - Admin 240 cfm 0.15 kW [J1-FAN-048]	1. ea	2.30	2.30	68.00	156	5.00	5	5.00	5	500.00	500 Q	666.40	666
J1.	14	20.24	Exhaust Fan - Janitors - Admin 100 cfm 0.15 kW [J1-FAN-049]	1. ea	2.30	2.30	68.00	156	5.00	5	5.00	5	375.00	375 Q	541.40	541
J1.	14	20.25	Supply Fan / Filter Fan - Electrical Room - Admin 1,200 cfm 3.73 kW [J1-FAN-050]	1. ea	6.90	6.90	68.00	469	5.00	5	5.00	5	9,255.00	9,255 Q	9,734.20	9,734
J1.	14	20.26	Hot Water Heater - Propane - Admin - [J1-HTR-049]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	913.00	913 Q	1,235.80	1,236
J1.	14	20.27	Electric Baseboard Heaters - Admin 750 watts [J1-HTR-050]	1. ea	2.30	2.30	68.00	156		0	0.00	0	175.00	175 Q	331.40	331
J1.	14	20.28	Electric Baseboard Heaters - Admin 750 watts [J1-HTR-051]	1. ea	2.30	2.30	68.00	156		0	0.00	0	175.00	175 Q	331.40	331
J1.	14	20.29	Electric Baseboard Heaters - Admin 750 watts [J1-HTR-052]	1. ea	2.30	2.30	68.00	156		0	0.00	0	175.00	175 Q	331.40	331
J1.	14	20.30	Electric Baseboard Heaters - Admin 750 watts [J1-HTR-053]	1. ea	2.30	2.30	68.00	156		0	0.00	0	175.00	175 Q	331.40	331
J1.	14	20.31	Electric Baseboard Heaters - Admin 750 watts [J1-HTR-054]	1. ea	2.30	2.30	68.00	156		0	0.00	0	175.00	175 Q	331.40	331
J1.	14	20.32	Electric Baseboard Heaters - Admin 750 watts [J1-HTR-055]	1. ea	2.30	2.30	68.00	156		0	0.00	0	175.00	175 Q	331.40	331
J1.	14	20.33	Electric Baseboard Heaters - Admin 750 watts [J1-HTR-056]	1. ea	2.30	2.30	68.00	156		0	0.00	0	175.00	175 Q	331.40	331
J1.	14	20.34	Electric Baseboard Heaters - Admin 750 watts [J1-HTR-057]	1. ea	2.30	2.30	68.00	156		0	0.00	0	175.00	175 Q	331.40	331
J1.	14	20.35	Electric Baseboard Heaters - Admin 750 watts [J1-HTR-058]	1. ea	2.30	2.30	68.00	156		0	0.00	0	175.00	175 Q	331.40	331
J1.	14	20.36	Electric Baseboard Heaters - Admin 750 watts [J1-HTR-059]	1. ea	2.30	2.30	68.00	156		0	0.00	0	175.00	175 Q	331.40	331



Morrison Copper Gold Project  
Feasibility Study

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Rev B5

Project No: 0652720100

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Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
J1.	14	20.37	Electric Baseboard Heaters - Admin 750 watts [J1-HTR-060]	1. ea	2.30	2.30	68.00	156	0	0	0.00	0	175.00	175 Q	331.40	331
J1.	14	21.00	Fire Protection - Admin Offices Auto Sprinklers - None [J1-WSS-XXX]	-	-	-	-	-	-	-	-	-	-	-	-	-
J1.	14	21.01	Fire Protection - Admin Offices It Room - Clean Agent [J1-WSS-XXX]	1. ea	100.00	100.00	68.00	6,800	6,000.00	6,000	0.00	0	0.00	0	12,800.00	12,800
J1.	14	21.02	Fire Protection - Admin Offices Fire Hoses [J1-WSS-XXX]	4. ea	32.00	128.00	68.00	8,704	2,000.00	8,000	0.00	0	0.00	0	4,176.00	16,704
J1.	14	21.03	Fire Protection - Admin Offices Fire Extinguishers [J1-WSS-XXX]	4. ea	3.68	14.71	68.00	1,000	250.00	1,000	0.00	0	0.00	0	500.00	2,000
J1.	18	21.04	Area J1 (including Lab) - Motor Wiring	1. lot	909.65	909.65	68.00	61,856	33,858.00	33,858	2,000.00	2,000	0.00	0	97,714.20	97,714
J1.	18	21.05	Area J1 (including Lab) - Electrical infrastructure includes area grounding, general lighting, emergency lighting, heating tracing, misc power, panels, trays, misc fittings, etc	1. lot	471.50	471.50	68.00	32,062	70,000.00	70,000	3,000.00	3,000	0.00	0	105,062.00	105,062
<b>J1. - Administration And Mine Dry Subtotal</b>						<b>14,201.11</b>		<b>965,675</b>		<b>1,792,444</b>		<b>105,604</b>		<b>253,575</b>		<b>3,117,298</b>
<b><u>J2. - Truckshop And Warehouse</u></b>																
J2.	4	1.00	Truckshop and Warehouse Detail excavation	13,322. m3	0.07	919.22	68.00	62,507	0.00	0	4.00	53,288	0.00	0	8.69	115,795
J2.	4	1.01	Truckshop and Warehouse Backfill, granular	4,870. m3	0.12	560.05	68.00	38,083	0.00	0	4.25	20,698	0.00	0	12.07	58,781
J2.	4	1.02	Truckshop and Warehouse Backfill, common material	7,000. m3	0.07	483.00	68.00	32,844	0.00	0	4.25	29,750	0.00	0	8.94	62,594
J2.	6	2.00	Truckshop and Warehouse Lean Concrete allowance	200. m3	3.45	690.00	68.00	46,920	300.00	60,000	10.00	2,000	0.00	0	544.60	108,920
J2.	6	2.01	Truckshop and Warehouse Concrete footings	266. m3	6.33	1,682.45	68.00	114,407	500.00	133,000	20.00	5,320	0.00	0	950.10	252,727
J2.	6	2.02	Truckshop and Warehouse concrete grade beams	207.5 m3	7.19	1,491.41	68.00	101,416	560.00	116,200	25.00	5,188	0.00	0	1,073.75	222,803
J2.	6	2.03	Truckshop and Warehouse concrete columns and pedestals	43.3 m3	8.63	373.46	68.00	25,395	600.00	25,980	25.00	1,083	0.00	0	1,211.50	52,458
J2.	6	2.04	Truckshop and Warehouse Concrete walls	19.2 m3	8.63	165.60	68.00	11,261	620.00	11,904	25.00	480	0.00	0	1,231.50	23,645
J2.	6	2.05	Truckshop and Warehouse Concrete slab on grade and curbs	1,574. m3	5.18	8,145.45	68.00	553,891	460.00	724,040	15.00	23,610	0.00	0	826.90	1,301,541
J2.	6	2.07	Truckshop and Warehouse Concrete equipment bases, < 1 m3	42.2 m3	6.33	266.92	68.00	18,150	550.00	23,210	20.00	844	0.00	0	1,000.10	42,204
J2.	6	2.08	Truckshop and Warehouse concrete sumps	4. m3	8.63	34.50	68.00	2,346	600.00	2,400	25.00	100	0.00	0	1,211.50	4,846
J2.	6	2.09	Truckshop and Warehouse Anchor bolts	890. kg	0.08	71.65	68.00	4,872	5.00	4,450	0.50	445	0.00	0	10.97	9,767
J2.	6	2.10	Truckshop and Warehouse Embedded metal	35,132. kg	0.07	2,424.11	68.00	164,839	4.50	158,094	0.50	17,566	0.00	0	9.69	340,499
J2.	6	2.11	Truckshop and Warehouse Grout	2. m3	9.20	18.40	68.00	1,251	800.00	1,600	10.00	20	0.00	0	1,435.60	2,871
J2.	6	2.12	Truckshop and Warehouse Insulation boards to foundations	274. m2	0.35	94.53	68.00	6,428	25.00	6,850	2.00	548	0.00	0	50.46	13,826





Morrison Copper Gold Project  
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Rev B5

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J2.	6	2.13	Truckshop and Warehouse Floor hardener, Metallic	1,464. m2	0.17	252.54	68.00	17,173	10.00	14,640	0.50	732	0.00	0	22.23	32,545
J2.	10	3.00	Truckshop and Warehouse Complex (Quotation based on rigid frame type building with capacity for cranes)	2,468.4 m2	1.38	3,406.39	68.00	231,635	925.00	2,283,270	25.00	61,710	0.00	0	1,043.84	2,576,615
J2.	10	3.01	Truckshop and Warehouse mezzanine floor	726. m2	1.15	834.90	68.00	56,773	250.00	181,500	25.00	18,150	0.00	0	353.20	256,423
J2.	10	3.02	Truckshop and Warehouse Structural Steel Primary & Secondary Framing c/w connections, (included)	-	-	-	-	-	-	-	-	-	-	-	-	-
J2.	10	3.03	Truckshop and Warehouse Crane Support Beams & Rails, (included)	-	-	-	-	-	-	-	-	-	-	-	-	-
J2.	10	3.04	Truckshop and Warehouse Anchor Bolts, (included)	-	-	-	-	-	-	-	-	-	-	-	-	-
J2.	10	3.05	Truckshop and Warehouse Painting, (included)	-	-	-	-	-	-	-	-	-	-	-	-	-
J2.	10	3.06	Truckshop and Warehouse Siding, (included)	-	-	-	-	-	-	-	-	-	-	-	-	-
J2.	10	3.07	Truckshop and Warehouse Roofing, (included)	-	-	-	-	-	-	-	-	-	-	-	-	-
J2.	10	3.08	Truckshop and Warehouse Flashings, (included)	-	-	-	-	-	-	-	-	-	-	-	-	-
J2.	10	3.09	Truckshop and Warehouse Roof Curbs, (included)	-	-	-	-	-	-	-	-	-	-	-	-	-
J2.	10	3.10	Truckshop and Warehouse Sealants, (included)	-	-	-	-	-	-	-	-	-	-	-	-	-
J2.	10	3.11	Truckshop and Warehouse Fasteners, (included)	-	-	-	-	-	-	-	-	-	-	-	-	-
J2.	10	3.12	Truckshop and Warehouse Liner Panels, (included)	-	-	-	-	-	-	-	-	-	-	-	-	-
J2.	10	3.13	Truckshop and Warehouse Insulation, (included)	-	-	-	-	-	-	-	-	-	-	-	-	-
J2.	10	3.14	Truckshop and Warehouse Equipment Doors, (included)	-	-	-	-	-	-	-	-	-	-	-	-	-
J2.	10	3.15	Truckshop and Warehouse Man Doors, (included)	-	-	-	-	-	-	-	-	-	-	-	-	-
J2.	10	3.16	Truckshop and Warehouse Translucent panels, (included)	-	-	-	-	-	-	-	-	-	-	-	-	-
J2.	10	3.17	Truckshop and Warehouse Framed Openings, (included)	-	-	-	-	-	-	-	-	-	-	-	-	-
J2.	10	3.18	Truckshop and Warehouse Caulking, (included)	-	-	-	-	-	-	-	-	-	-	-	-	-
J2.	10	3.19	Truckshop and Warehouse Touch-up Painting, (included)	-	-	-	-	-	-	-	-	-	-	-	-	-
J2.	10	3.20	Block Wall - Fire Wall	1,100. m2	1.73	1,897.50	68.00	129,030	120.00	132,000	4.00	4,400	0.00	0	241.30	265,430
J2.	10	3.21	Partition Walls	450. m2	2.30	1,035.00	68.00	70,380	200.00	90,000	15.00	6,750	0.00	0	371.40	167,130
J2.	10	3.22	Acoustic Ceilings	300. m2	0.23	69.00	68.00	4,692	19.00	5,700	1.00	300	0.00	0	35.64	10,692
J2.	10	3.23	Bollards	40. ea	5.75	230.00	68.00	15,640	450.00	18,000	25.00	1,000	0.00	0	866.00	34,640
J2.	10	3.24	Finishes Allowance	1. sum	460.00	460.00	68.00	31,280	20,000.00	20,000	2,000.00	2,000	0.00	0	53,280.00	53,280
J2.	10	3.25	Office Furniture etc Allowance	1. sum	184.00	184.00	68.00	12,512	30,000.00	30,000	1,500.00	1,500	0.00	0	44,012.00	44,012



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Rev B5

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J2.	10	3.26	Warehouse System - Semi Automatic & Shelving Allowance	1. sum	828.00	828.00	68.00	56,304	400,000.00	400,000	25,000.00	25,000	0.00	0	481,304.00	481,304
J2.	10	3.28	Systems - Fire Protection Piping	1. sum	253.00	253.00	68.00	17,204	60,000.00	60,000	3,500.00	3,500	0.00	0	80,704.00	80,704
J2.	10	3.29	Systems - Air Piping	1. sum	322.00	322.00	68.00	21,896	34,000.00	34,000	1,800.00	1,800	0.00	0	57,696.00	57,696
J2.	10	3.30	Systems - Drain Lines	1. sum	230.00	230.00	68.00	15,640	10,000.00	10,000	400.00	400	0.00	0	26,040.00	26,040
J2.	10	3.31	Systems - PVC Line	1. sum	92.00	92.00	68.00	6,256	6,000.00	6,000	150.00	150	0.00	0	12,406.00	12,406
J2.	10	3.32	Systems - Hot Water Piping	1. sum	299.00	299.00	68.00	20,332	100,000.00	100,000	100.00	100	0.00	0	120,432.00	120,432
J2.	10	3.33	Systems - Potable Water	1. sum	138.00	138.00	68.00	9,384	6,000.00	6,000	100.00	100	0.00	0	15,484.00	15,484
J2.	10	3.34	Systems - Cold Water	1. sum	322.00	322.00	68.00	21,896	26,000.00	26,000	100.00	100	0.00	0	47,996.00	47,996
J2.	10	3.35	Systems - Water Collection	1. sum	143.75	143.75	68.00	9,775	10,000.00	10,000	200.00	200	0.00	0	19,975.00	19,975
J2.	10	3.36	Systems - Waste Oil	1. sum	460.00	460.00	68.00	31,280	35,000.00	35,000	1,800.00	1,800	0.00	0	68,080.00	68,080
J2.	10	3.37	Systems - Water Systems	1. sum	287.50	287.50	68.00	19,550	20,000.00	20,000	1,000.00	1,000	0.00	0	40,550.00	40,550
J2.	10	3.38	Systems - Lube Racks	1. sum	345.00	345.00	68.00	23,460	60,000.00	60,000	1,500.00	1,500	0.00	0	84,960.00	84,960
J2.	10	3.39	Systems - Windshield Washer System	1. sum	207.00	207.00	68.00	14,076	50,000.00	50,000	2,000.00	2,000	0.00	0	66,076.00	66,076
J2.	10	3.40	Systems - Transmission Oil	1. sum	115.00	115.00	68.00	7,820	7,500.00	7,500	150.00	150	0.00	0	15,470.00	15,470
J2.	10	3.41	Systems - Waste Coolant System	1. sum	207.00	207.00	68.00	14,076	23,000.00	23,000	800.00	800	0.00	0	37,876.00	37,876
J2.	10	3.42	Maintenance Shop - Equipment & Tool Chests	1. sum	402.50	402.50	68.00	27,370	350,000.00	350,000	5,000.00	5,000	0.00	0	382,370.00	382,370
J2.	10	3.43	Washrooms allowance	1. lot	230.00	230.00	68.00	15,640	15,000.00	15,000	500.00	500	0.00	0	31,140.00	31,140
J2.	10	3.44	Ready-line for 2 trucks	1. lot	207.00	207.00	68.00	14,076	18,000.00	18,000	250.00	250	0.00	0	32,326.00	32,326
J2.	12	4.00	O/H Crane 75t/15t [J2-CRN-XXX]	2. ea	345.00	690.00	68.00	46,920	125.00	250	200.00	400	625,000.00	1,250,000 Q	648,785.00	1,297,570
J2.	12	5.00	O/H Crane 15t/5t [J2-CRN-XXX]	1. ea	230.00	230.00	68.00	15,640	125.00	125	200.00	200	200,000.00	200,000 Q	215,965.00	215,965
J2.	14	6.00	Air Conditioning Unit - Warehouse Office 1500 cfm 0.75 kW [J2-ACL-027]	1. ea	18.40	18.40	68.00	1,251	25.00	25	15.00	15	22,000.00	22,000 Q	23,291.20	23,291
J2.	14	6.01	Air Cooled Condensing Unit - Warehouse Office 4 TONS 7.46 kw [J2-ACL-028]	1. ea	18.40	18.40	68.00	1,251	25.00	25	15.00	15	0.00	0	1,291.20	1,291
J2.	14	6.02	Air Conditioning Unit - Gas Fired - First Aid 1300 cfm 0.75 kW [J2-ACL-029]	1. ea	18.40	18.40	68.00	1,251	25.00	25	15.00	15	22,000.00	22,000 Q	23,291.20	23,291
J2.	14	6.03	Air Cooled Condensing Unit - First Aid 3 TONS 3.73 kw [J2-ACL-030]	1. ea	18.40	18.40	68.00	1,251	25.00	25	15.00	15	0.00	0	1,291.20	1,291
J2.	14	6.04	Air Handling Unit #1 - Gas Fired - Truck Bays 25,000 cfm 14.92 kw [J2-AHU-010]	1. ea	34.50	34.50	68.00	2,346		0	2,448.00	2,448	40,800.00	40,800 Q	45,594.00	45,594
J2.	14	6.05	Air Handling Unit #2 - Gas Fired - Truck Bays 25,000 cfm 14.92 kw [J2-AHU-011]	1. ea	34.50	34.50	68.00	2,346		0	2,448.00	2,448	40,800.00	40,800 Q	45,594.00	45,594



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Rev B5

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J2.	14	6.06	Air Handling Unit #3 - Gas Fired - Warehouse 6,000 cfm 5.5 kw [J2-AHU-012]	1. ea	17.71	17.71	68.00	1,204		0	1,140.00	1,140	19,000.00	19,000 Q	21,344.28	21,344
J2.	14	6.07	Air Handling Unit #4 - Gas Fired - Dry - Truck Shop 13,000cfm 7.46 kw [J2-AHU-013]	1. ea	28.98	28.98	68.00	1,971		0	1,686.00	1,686	28,100.00	28,100 Q	31,756.64	31,757
J2.	14	6.08	Air Handling Unit #5 - Gas Fired - Offices - Truck Shop 3200 cfm 3.73 kw [J2-AHU-014]	1. ea	14.49	14.49	68.00	985		0	1,062.00	1,062	17,700.00	17,700 Q	19,747.32	19,747
J2.	14	6.09	Air Handling Unit - Direct Gas Fired - Truck Wash 25,000 cfm 14.92 kw [J2-AHU-015]	1. ea	34.50	34.50	68.00	2,346		0	2,448.00	2,448	40,800.00	40,800 Q	45,594.00	45,594
J2.	14	6.10	Exhaust Fan - High Bays - Truck Shop 12,000 cfm 5.5 kw [J2-FAN-051]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	10,801.00	10,801 Q	12,202.20	12,202
J2.	14	6.11	Exhaust Fan - High Bays - Truck Shop 12,000 cfm 5.5 kw [J2-FAN-052]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	10,801.00	10,801 Q	12,202.20	12,202
J2.	14	6.12	Exhaust Fan - High Bays - Truck Shop 12,000 cfm 5.5 kw [J2-FAN-053]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	10,801.00	10,801 Q	12,202.20	12,202
J2.	14	6.13	Exhaust Fan - High Bays - Truck Shop 12,000 cfm 5.5 kw [J2-FAN-054]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	10,801.00	10,801 Q	12,202.20	12,202
J2.	14	6.14	Exhaust Fan - Truck Wash 25,000 cfm 7.46 kw [J2-FAN-055]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	11,013.00	11,013 Q	12,414.20	12,414
J2.	14	6.15	Exhaust Fan - Tire Change 2,000 cfm 2.2 kW [J2-FAN-056]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	5,513.00	5,513 Q	6,158.60	6,159
J2.	14	6.16	Exhaust Fan - Compressor Room - Truck Wash 1,200 cfm 2.2 kW [J2-FAN-057]	1. ea	6.90	6.90	68.00	469	5.00	5	5.00	5	7,467.00	7,467 Q	7,946.20	7,946
J2.	14	6.17	Exhaust Fan Low Bays - Truck Shop 12,000 cfm 3.73 kw [J2-FAN-058]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	10,801.00	10,801 Q	12,202.20	12,202
J2.	14	6.18	Exhaust Fan Low Bays - Truck Shop 12,000 cfm 3.73 kw [J2-FAN-059]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	10,801.00	10,801 Q	12,202.20	12,202
J2.	14	6.19	Exhaust Fan Low Bays - Truck Shop 12,000 cfm 3.73 kw [J2-FAN-060]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	10,801.00	10,801 Q	12,202.20	12,202
J2.	14	6.20	Exhaust Fan - Warehouse 8,000 cfm 3.73 kw [J2-FAN-061]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	10,801.00	10,801 Q	12,202.20	12,202
J2.	14	6.21	Exhaust Fan - Showers - Truck Shop 4,000 cfm 3.73 kw [J2-FAN-062]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	2,421.00	2,421 Q	3,066.60	3,067
J2.	14	6.22	Exhaust Fan - Compressor Room - Truck Shop 1,500 cfm 2.2 kW [J2-FAN-063]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	8,995.00	8,995 Q	9,317.80	9,318
J2.	14	6.23	Exhaust Fan - Battery Room - Truck Shop 300 cfm 0.3 kw [J2-FAN-064]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	8,452.00	8,452 Q	8,774.80	8,775



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J2.	14	6.24	Exhaust Fan - Electrical Room - Truck Shop 1,200 cfm 2.2 kW [J2-FAN-065]	1. ea	6.90	6.90	68.00	469	5.00	5	5.00	5	8,447.00	8,447 Q	8,926.20	8,926
J2.	14	6.25	Exhaust Fan - Lube Storage - Truck Shop 1,500 cfm 2.2 kW [J2-FAN-066]	1. ea	4.60	4.60	68.00	313	5.00	5	5.00	5	6,638.00	6,638 Q	6,960.80	6,961
J2.	14	6.26	Welding Arms - Truck Shop 1,200 cfm 2.2 kW [J2-FAN-067]	1. ea	6.90	6.90	68.00	469	5.00	5	5.00	5	9,646.00	9,646 Q	10,125.20	10,125
J2.	14	6.27	Welding Arms - Truck Shop 1,200 cfm 2.2 kW [J2-FAN-068]	1. ea	6.90	6.90	68.00	469	5.00	5	5.00	5	9,646.00	9,646 Q	10,125.20	10,125
J2.	14	6.28	Exhaust Fan - First Aid - Truck Shop 250 cfm 0.18 kw [J2-FAN-069]	1. ea	2.30	2.30	68.00	156	5.00	5	5.00	5	1,098.00	1,098 Q	1,264.40	1,264
J2.	14	6.29	Ceiling Fans - 48" dia - Truck Shop 48 " dia [J2-FAN-070]	1. ea	6.90	6.90	68.00	469	5.00	5	5.00	5	375.00	375 Q	854.20	854
J2.	14	6.30	Ceiling Fans - 48" dia - Truck Shop 48 " dia [J2-FAN-071]	1. ea	6.90	6.90	68.00	469	5.00	5	5.00	5	375.00	375 Q	854.20	854
J2.	14	6.31	Ceiling Fans - 48" dia - Truck Shop 48 " dia [J2-FAN-072]	1. ea	6.90	6.90	68.00	469	5.00	5	5.00	5	375.00	375 Q	854.20	854
J2.	14	6.32	Ceiling Fans - 48" dia - Truck Shop 48 " dia [J2-FAN-073]	1. ea	6.90	6.90	68.00	469	5.00	5	5.00	5	375.00	375 Q	854.20	854
J2.	14	6.33	Radiant Heater - Gas Fired - Truck Shop 17.5 kW [J2-HTR-061]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,599.00	1,599 Q	2,244.60	2,245
J2.	14	6.34	Radiant Heater - Gas Fired - Truck Shop 17.5 kW [J2-HTR-062]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,500.00	1,500 Q	2,145.60	2,146
J2.	14	6.35	Radiant Heater - Gas Fired - Truck Shop 17.5 kW [J2-HTR-063]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,500.00	1,500 Q	2,145.60	2,146
J2.	14	6.36	Radiant Heater - Gas Fired - Truck Shop 17.5 kW [J2-HTR-064]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,500.00	1,500 Q	2,145.60	2,146
J2.	14	6.37	Radiant Heater - Gas Fired - Truck Shop 17.5 kW [J2-HTR-065]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,500.00	1,500 Q	2,145.60	2,146
J2.	14	6.38	Radiant Heater - Gas Fired - Truck Shop 17.5 kW [J2-HTR-066]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,500.00	1,500 Q	2,145.60	2,146
J2.	14	6.39	Radiant Heater - Gas Fired - Truck Shop 17.5 kW [J2-HTR-067]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,500.00	1,500 Q	2,145.60	2,146
J2.	14	6.40	Radiant Heater - Gas Fired - Truck Shop 17.5 kW [J2-HTR-068]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,500.00	1,500 Q	2,145.60	2,146
J2.	14	6.41	Radiant Heater - Gas Fired - Truck Shop 17.5 kW [J2-HTR-069]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,500.00	1,500 Q	2,145.60	2,146
J2.	14	6.42	Radiant Heater - Gas Fired - Truck Shop 17.5 kW [J2-HTR-070]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,500.00	1,500 Q	2,145.60	2,146
J2.	14	6.43	Electric Unit Heater - Truck Shop - Ambulance 10 kW [J2-HTR-071]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,743.00	1,743 Q	2,540.00	2,540



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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J2.	14	6.44	Electric Unit Heater - Truck Shop - Ambulance 10 kW [J2-HTR-072]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,743.00	1,743 Q	2,540.00	2,540
J2.	14	6.45	Unit Heater - Gas Fired - Warehouse 11 kW [J2-HTR-073]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,145.00	1,145 Q	1,942.00	1,942
J2.	14	6.46	Unit Heater - Gas Fired - Warehouse 11 kW [J2-HTR-074]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,145.00	1,145 Q	1,942.00	1,942
J2.	14	6.47	Unit Heater - Gas Fired - Warehouse 11 kW [J2-HTR-075]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,145.00	1,145 Q	1,942.00	1,942
J2.	14	6.48	Unit Heater - Gas Fired - Warehouse 11 kW [J2-HTR-076]	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,145.00	1,145 Q	1,942.00	1,942
J2.	14	6.49	Radiant Heater - Gas Fired - Truck Wash 17.5 kW [J2-HTR-077]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,599.00	1,599 Q	2,244.60	2,245
J2.	14	6.50	Radiant Heater - Gas Fired - Truck Wash 17.5 kW [J2-HTR-078]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,599.00	1,599 Q	2,244.60	2,245
J2.	14	6.51	Radiant Heater - Gas Fired - Truck Wash 17.5 kW [J2-HTR-079]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,599.00	1,599 Q	2,244.60	2,245
J2.	14	6.52	Radiant Heater - Gas Fired - Truck Wash 17.5 kW [J2-HTR-080]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,599.00	1,599 Q	2,244.60	2,245
J2.	14	6.53	Radiant Heater - Gas Fired - Truck Wash 17.5 kW [J2-HTR-081]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,599.00	1,599 Q	2,244.60	2,245
J2.	14	6.54	Radiant Heater - Gas Fired - Truck Wash 17.5 kW [J2-HTR-082]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,599.00	1,599 Q	2,244.60	2,245
J2.	14	6.55	Radiant Heater - Gas Fired - Truck Wash 17.5 kW [J2-HTR-083]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,599.00	1,599 Q	2,244.60	2,245
J2.	14	6.56	Radiant Heater - Gas Fired - Truck Wash 17.5 kW [J2-HTR-084]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	1,599.00	1,599 Q	2,244.60	2,245
J2.	14	7.00	Fire Protection - High Truck Bays Auto Sprinklers Throughout [J2-WSS-XXX]	54. ea	2.46	132.62	68.00	9,018	167.00	9,018	0.00	0	0.00	0	334.00	18,036
J2.	14	7.01	Fire Protection - High Truck Bays Fire Hoses [J2-WSS-XXX]	2. ea	50.44	100.88	68.00	6,860	3,430.00	6,860	0.00	0	0.00	0	6,860.00	13,720
J2.	14	7.02	Fire Protection - High Truck Bays Fire Extinguishers [J2-WSS-XXX]	2. ea	3.68	7.35	68.00	500	250.00	500	0.00	0	0.00	0	500.00	1,000
J2.	14	7.03	Fire Protection - Low Truck Bays Auto Sprinklers Throughout [J2-WSS-XXX]	72. ea	2.46	176.82	68.00	12,024	167.00	12,024	0.00	0	0.00	0	334.00	24,048
J2.	14	7.04	Fire Protection - Low Truck Bays Fire Hoses [J2-WSS-XXX]	3. ea	50.44	151.32	68.00	10,290	3,430.00	10,290	0.00	0	0.00	0	6,860.00	20,580
J2.	14	7.05	Fire Protection - Low Truck Bays Fire Extinguishers [J2-WSS-XXX]	3. ea	3.68	11.03	68.00	750	250.00	750	0.00	0	0.00	0	500.00	1,500
J2.	14	7.06	Fire Protection - Lube Storage Etc Auto Sprinklers Throughout [J2-WSS-XXX]	8. ea	2.46	19.65	68.00	1,336	167.00	1,336	0.00	0	0.00	0	334.00	2,672



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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J2.	14	7.07	Fire Protection - Lube Storage Etc Fire Hoses [J2-WSS-XXX]	1. ea	50.44	50.44	68.00	3,430	3,430.00	3,430	0.00	0	0.00	0	6,860.00	6,860
J2.	14	7.08	Fire Protection - Lube Storage Etc Fire Extinguishers [J2-WSS-XXX]	1. ea	3.68	3.68	68.00	250	250.00	250	0.00	0	0.00	0	500.00	500
J2.	14	7.09	Fire Protection - Truck Shop Offices Auto Sprinklers Throughout [J2-WSS-XXX]	120. ea	2.46	294.71	68.00	20,040	167.00	20,040	0.00	0	0.00	0	334.00	40,080
J2.	14	7.10	Fire Protection - Truck Shop Offices Fire Hoses [J2-WSS-XXX]	5. ea	50.44	252.21	68.00	17,150	3,430.00	17,150	0.00	0	0.00	0	6,860.00	34,300
J2.	14	7.11	Fire Protection - Truck Shop Offices Fire Extinguishers [J2-WSS-XXX]	5. ea	3.68	18.38	68.00	1,250	250.00	1,250	0.00	0	0.00	0	500.00	2,500
J2.	14	7.12	Fire Protection - Truck Shop Warehouse Auto Sprinklers Throughout [J2-WSS-XXX]	90. ea	2.46	221.03	68.00	15,030	167.00	15,030	0.00	0	0.00	0	334.00	30,060
J2.	14	7.13	Fire Protection - Truck Shop Warehouse Fire Hoses [J2-WSS-XXX]	3. ea	50.44	151.32	68.00	10,290	3,430.00	10,290	0.00	0	0.00	0	6,860.00	20,580
J2.	14	7.14	Fire Protection - Truck Shop Warehouse Fire Extinguishers [J2-WSS-XXX]	3. ea	3.68	11.03	68.00	750	250.00	750	0.00	0	0.00	0	500.00	1,500
J2.	18	7.15	Area J2 - Motor Wiring	1. lot	1,511.10	1,511.10	68.00	102,755	55,411.00	55,411	2,000.00	2,000	0.00	0	160,165.80	160,166
J2.	18	7.16	Area J2 - Electrical infrastructure includes area grounding, general lighting, emergency lighting, heating tracing, misc power, panels, trays, misc fittings, etc	1. lot	575.00	575.00	68.00	39,100	180,000.00	180,000	5,000.00	5,000	0.00	0	224,100.00	224,100
<b>J2. - Truckshop And Warehouse Subtotal</b>						<b>36,215.57</b>		<b>2,462,659</b>		<b>5,619,412</b>		<b>321,463</b>		<b>1,884,401</b>		<b>10,287,934</b>
<b><u>J3. - Assay Laboratory</u></b>																
J3.	4	1.00	Detail Excavation	1,504. m3	0.07	103.78	68.00	7,057	0.00	0	4.00	6,016	0.00	0	8.69	13,073
J3.	4	2.00	Backfill	1,830. m3	0.12	210.45	68.00	14,311	12.00	21,960	4.25	7,778	0.00	0	24.07	44,048
J3.	4	3.00	Lean Concrete	50. m3	4.03	201.25	68.00	13,685	300.00	15,000	10.00	500	0.00	0	583.70	29,185
J3.	6	4.00	Concrete footings	15.2 m3	6.90	104.88	68.00	7,132	570.00	8,664	20.00	304	0.00	0	1,059.20	16,100
J3.	6	4.01	concrete grade beams	82. m3	7.25	594.09	68.00	40,398	600.00	49,200	25.00	2,050	0.00	0	1,117.66	91,648
J3.	6	4.02	concrete columns and pedestals	19.9 m3	8.63	171.64	68.00	11,671	600.00	11,940	25.00	498	0.00	0	1,211.50	24,109
J3.	6	4.04	Concrete slab on grade and curbs	116.7 m3	5.18	603.92	68.00	41,067	460.00	53,682	15.00	1,751	0.00	0	826.90	96,499
J3.	6	4.06	Concrete equipment bases, < 1 m3	3. m3	6.33	18.98	68.00	1,290	550.00	1,650	20.00	60	0.00	0	1,000.10	3,000
J3.	6	4.07	Concrete equipment bases, > 1 m3	54.5 m3	6.04	329.04	68.00	22,375	525.00	28,613	20.00	1,090	0.00	0	955.55	52,077
J3.	6	4.08	concrete sumps	2. m3	8.63	17.25	68.00	1,173	600.00	1,200	25.00	50	0.00	0	1,211.50	2,423
J3.	6	4.09	Grout - Portland non-shrink	.23 m3	9.20	2.07	68.00	141	800.00	180	10.00	2	0.00	0	1,435.60	323



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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J3.	6	4.10	Anchor Bolts	265. kg	0.08	21.33	68.00	1,451	5.00	1,325	0.50	133	0.00	0	10.97	2,908
J3.	6	4.11	Embedded Metals	1,000. kg	0.07	69.00	68.00	4,692	4.50	4,500	0.50	500	0.00	0	9.69	9,692
J3.	6	4.12	Insulation	216. m2	0.35	74.52	68.00	5,067	25.00	5,400	3.00	648	0.00	0	51.46	11,115
J3.	10	5.00	Assay Laboratory Building, - see Administration building	-	-	-	-	-	-	-	-	-	-	-	-	-
J3.	10	5.01	Acoustic Ceilings	-	-	-	-	-	-	-	-	-	-	-	-	-
J3.	10	5.02	Floor finish carpet tile Allowance	-	-	-	-	-	-	-	-	-	-	-	-	-
J3.	10	5.03	Special Finishes & Hoods Allowance	1. sum	172.50	172.50	68.00	11,730	15,000.00	15,000	600.00	600	0.00	0	27,330.00	27,330
J3.	10	5.04	Interior partition - solid walls included - partition walls additional	255. m2	1.15	293.25	68.00	19,941	150.00	38,250	5.00	1,275	0.00	0	233.20	59,466
J3.	12	5.05	Equipment - Sample Preparation	1. Lot	0.00	0.00	68.00	0	125,000.00	125,000	0.00	0	0.00	0	125,000.00	125,000
J3.	12	5.06	Equipment - Wet Laboratory	1. Lot	0.00	0.00	68.00	0	75,000.00	75,000	0.00	0	0.00	0	75,000.00	75,000
J3.	12	5.07	Equipment - Instrument Room	1. Lot	0.00	0.00	68.00	0	100,000.00	100,000	0.00	0	0.00	0	100,000.00	100,000
J3.	12	5.08	Equipment - Bag Houses Ventilation	1. Lot	0.00	0.00	68.00	0	100,000.00	100,000	0.00	0	0.00	0	100,000.00	100,000
J3.	12	5.09	Furniture & Appliances	1. Lot	0.00	0.00	68.00	0	55,000.00	55,000	0.00	0	0.00	0	55,000.00	55,000
J3.	12	5.10	Equipment - Met Laboratory	1. Lot	0.00	0.00	68.00	0	200,000.00	200,000	0.00	0	0.00	0	200,000.00	200,000
J3.	12	5.11	Equipment - Environmental Laboratory	1. Lot	0.00	0.00	68.00	0	40,000.00	40,000	0.00	0	0.00	0	40,000.00	40,000
J3.	12	5.12	Installation of Equipment (Offsite)	1. sum	143.75	143.75	68.00	9,775	500.00	500	50.00	50	0.00	0	10,325.00	10,325
J3.	12	5.13	Miscellaneous Installation	1. Lot	86.25	86.25	68.00	5,865	1,000.00	1,000	100.00	100	0.00	0	6,965.00	6,965
J3.	12	5.14	Calibration of Equipment	1. sum	100.00	100.00	68.00	6,800	2,400.00	2,400	200.00	200	0.00	0	9,400.00	9,400
J3.	13	6.00	Hook into Supply allowance	1. sum	62.10	62.10	68.00	4,223	5,000.00	5,000	300.00	300	0.00	0	9,522.80	9,523
J3.	14	7.00	Air Handling Unit # 1 - Gas Fired 10,000 cfm 5.5 kw [J3-AHU-016]	1. ea	19.32	19.32	68.00	1,314	0	0	1,416.00	1,416	23,600.00	23,600	26,329.76	26,330
J3.	14	7.01	Air Handling Unit # 2 - Gas Fired 10,000 cfm 5.5 kw [J3-AHU-017]	1. ea	19.32	19.32	68.00	1,314	0	0	1,416.00	1,416	23,600.00	23,600	26,329.76	26,330
J3.	14	7.02	Dust Collector #1 10,000 cfm 0.2 kw [J3-BAG-009]	1. ea	29.90	29.90	68.00	2,033	1,500.00	1,500	50.00	50	56,000.00	56,000	59,583.20	59,583
J3.	14	7.03	Dust Collector Exhaust Fan #1 10,000 cfm 29.84 kw (included with baghouse) [J3-FAN-074]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	0.00	0	645.60	646
J3.	14	7.04	Dust Collector #2 10,000 cfm 0.2 kw [J3-BAG-010]	1. ea	29.90	29.90	68.00	2,033	1,500.00	1,500	50.00	50	56,000.00	56,000	59,583.20	59,583
J3.	14	7.05	Dust Collector Exhaust Fan #2 10,000 cfm 29.84 kw (included with baghouse) [J3-FAN-075]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	0.00	0	645.60	646
J3.	14	7.06	Perchloric Scrubber 1200 cfm Assay lab [J3-SCR-005]	1. ea	46.00	46.00	68.00	3,128	250.00	250	100.00	100	49,650.00	49,650	53,128.00	53,128



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

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J3.	14	7.07	Perchloric Scrubber Exhaust Fan 1,200 cfm 7.46 kw (included with scrubber) [J3-FAN-076]	1. ea	6.90	6.90	68.00	469	5.00	5	5.00	5	0.00	0	479.20	479
J3.	14	7.08	Supply Fan /Filter - Compressor Room 1,200 cfm 7.46 kw [J3-FAN-077]	1. ea	6.90	6.90	68.00	469	5.00	5	5.00	5	8,661.00	8,661	9,140.20	9,140
J3.	14	7.09	Exhaust Fan - Washrooms 240 cfm [J3-FAN-078]	1. ea	2.30	2.30	68.00	156	5.00	5	5.00	5	500.00	500	666.40	666
J3.	14	7.10	Exhaust Fan - Leco - Assay 400 cfm [J3-FAN-079]	1. ea	2.30	2.30	68.00	156	5.00	5	5.00	5	1,098.00	1,098	1,264.40	1,264
J3.	14	7.11	Exhaust Fan - General Exhaust 2,000 cfm 3.73 kw [J3-FAN-080]	1. ea	9.20	9.20	68.00	626	10.00	10	10.00	10	4,658.00	4,658	5,303.60	5,304
J3.	14	7.12	Exhaust Fan Lunch Room 250 cfm [J3-FAN-081]	1. ea	2.30	2.30	68.00	156	5.00	5	5.00	5	500.00	500	666.40	666
J3.	14	7.13	Exhaust Fan - Electrical Room 1,200 cfm 3.73 kw [J3-FAN-082]	1. ea	6.90	6.90	68.00	469	5.00	5	5.00	5	9,305.00	9,305	9,784.20	9,784
J3.	14	7.14	Exhaust Fan - Dryers 400 cfm 0.37 kW [J3-FAN-083]	1. ea	2.30	2.30	68.00	156	5.00	5	5.00	5	1,098.00	1,098	1,264.40	1,264
J3.	14	7.15	Exhaust Fan AA Hoods 400 cfm [J3-FAN-084]	1. ea	2.30	2.30	68.00	156	5.00	5	5.00	5	1,098.00	1,098	1,264.40	1,264
J3.	14	7.16	Hot Water Heater - Gas Fired 9 kw [J3-HTR-085]	1. ea	18.40	18.40	68.00	1,251	100.00	100	50.00	50	1,500.00	1,500	2,901.20	2,901
J3.	14	7.17	Electric Baseboard Heaters 750 watts [J3-HTR-086]	1. ea	2.30	2.30	68.00	156	5.00	5	5.00	5	175.00	175 Q	341.40	341
J3.	14	7.18	Electric Baseboard Heaters 750 watts [J3-HTR-087]	1. ea	2.30	2.30	68.00	156	5.00	5	5.00	5	175.00	175 Q	341.40	341
J3.	14	7.19	Electric Baseboard Heaters 750 watts [J3-HTR-088]	1. ea	2.30	2.30	68.00	156	5.00	5	5.00	5	175.00	175 Q	341.40	341
J3.	14	7.20	Electric Baseboard Heaters 750 watts [J3-HTR-089]	1. ea	2.30	2.30	68.00	156	5.00	5	5.00	5	175.00	175 Q	341.40	341
J3.	14	7.21	Electric Baseboard Heaters 750 watts [J3-HTR-090]	1. ea	2.30	2.30	68.00	156	5.00	5	5.00	5	175.00	175 Q	341.40	341
J3.	14	7.22	Electric Baseboard Heaters 750 watts [J3-HTR-091]	1. ea	2.30	2.30	68.00	156	5.00	5	5.00	5	175.00	175 Q	341.40	341
J3.	14	7.23	Rotary Valve - Dust Collector Loadout 8" dia 0.75 kW Material included with dust collector [J3-VLV-006]	1. ea	13.80	13.80	68.00	938	10.00	10	5.00	5	0.00	0	953.40	953
J3.	14	7.24	Rotary Valve - Dust Collector Loadout 8" dia 0.75 kW Material included with dust collector [J3-VLV-007]	1. ea	13.80	13.80	68.00	938	10.00	10	5.00	5	0.00	0	953.40	953
J3.	14	8.00	Fire Protection - Assay Lab Auto Sprinklers Throughout [J3-WSS-XXX]	50. ea	3.82	190.81	68.00	12,975	259.50	12,975	5.00	250	0.00	0	524.00	26,200
J3.	14	8.01	Fire Protection - Assay Lab Fire Hoses [J3-WSS-XXX]	2. ea	50.44	100.88	68.00	6,860	3,430.00	6,860	5.00	10	0.00	0	6,865.00	13,730
J3.	14	8.02	Fire Protection - Assay Lab Fire Extinguishers [J3-WSS-XXX]	2. ea	3.68	7.35	68.00	500	250.00	500	5.00	10	0.00	0	505.00	1,010
J3.	18	9.00	Electrical - Included as Part of Building Package [J3-8-1]	-	-	-	-	-	-	-	-	-	-	-	-	-
J3.	18	9.01	Electrical - Miscellaneous Electrical Supply [J3-8-2]	1. lot	36.80	36.80	68.00	2,502	2,500.00	2,500	50.00	50	0.00	0	5,052.40	5,052
J3.	18	9.02	Area J3 - Motor Wiring	1. lot	561.20	561.20	68.00	38,162	21,791.00	21,791	1,200.00	1,200	0.00	0	61,152.60	61,153





Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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J3.	18	9.03	Area J3 - See Admin - Electrical infrastructure includes area grounding, general lighting, emergency lighting, heating tracing, misc power, panels, trays, misc fittings, etc	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>J3. - Assay Laboratory Subtotal</b>						<b>4,541.13</b>		<b>308,797</b>		<b>1,008,560</b>		<b>28,615</b>		<b>238,318</b>		<b>1,584,290</b>
<b><u>J4. - Fuel Storage And Distribution</u></b>																
J4.	4	1.00	Detail excavation	30. m3	0.07	2.07	68.00	141	0.00	0	4.00	120	0.00	0	8.69	261
J4.	4	1.01	Backfill, granular	10. m3	0.12	1.15	68.00	78	12.00	120	4.25	43	0.00	0	24.07	241
J4.	6	2.00	slab on grade	10. m3	5.18	51.75	68.00	3,519	460.00	4,600	15.00	150	0.00	0	826.90	8,269
J4.	12	3.00	Diesel fuel storage double wall tanks skid mounted c/w pumps, filters, valve, hose, meter, ladder and access platform complete	3. ea	138.00	414.00	68.00	28,152	0.00	0	1,500.00	4,500	75,000.00	225,000 Ta	85,884.00	257,652
J4.	12	4.00	Gasoline tank skid mounted c/w pumps, filters, valve, hose, meter,	1. ea	34.50	34.50	68.00	2,346	0.00	0	100.00	100	12,000.00	12,000 Ta	14,446.00	14,446
J4.	18	5.00	Area J4 - Electrical infrastructure includes area grounding, general lighting, emergency lighting, heating tracing, misc power, panels, trays, misc fittings, etc	1. lot	379.50	379.50	68.00	25,806	53,000.00	53,000	1,500.00	1,500	0.00	0	80,306.00	80,306
<b>J4. - Fuel Storage And Distribution Subtotal</b>						<b>882.97</b>		<b>60,042</b>		<b>57,720</b>		<b>6,413</b>		<b>237,000</b>		<b>361,174</b>
<b><u>J5. - Cold Storage Warehouse</u></b>																
J5.	4	1.00	Detail excavation	500. m3	0.07	34.50	68.00	2,346	0.00	0	4.00	2,000	0.00	0	8.69	4,346
J5.	4	1.01	Backfill, granular	300. m3	0.12	34.50	68.00	2,346	12.00	3,600	4.25	1,275	0.00	0	24.07	7,221
J5.	6	2.00	slab on grade Crushed Gravel	350. m3	1.15	402.50	68.00	27,370	20.00	7,000	5.00	1,750	0.00	0	103.20	36,120
J5.	6	3.00	Ring Beam/walls Concrete Footings	160. m3	6.90	1,104.00	68.00	75,072	600.00	96,000	25.00	4,000	0.00	0	1,094.20	175,072
J5.	6	4.00	aprons	20. m3	5.18	103.50	68.00	7,038	460.00	9,200	15.00	300	0.00	0	826.90	16,538
J5.	10	5.00	Sprung Structure c/w one cargo door, louver , 2 manddoors and lighting; 45m x 15m x 8m high 1 Deleted	1. ea	368.00	368.00	68.00	25,024	225,000.00	225,000	6,000.00	6,000	0.00	0	256,024.00	256,024
J5.	18	6.00	Area J5 - Electrical infrastructure includes area grounding, general lighting, emergency lighting, heating tracing, misc power, panels, trays, misc fittings, etc	1. lot	92.00	92.00	68.00	6,256	12,000.00	12,000	300.00	300	0.00	0	18,556.00	18,556
<b>J5. - Cold Storage Warehouse Subtotal</b>						<b>2,139.00</b>		<b>145,452</b>		<b>352,800</b>		<b>15,625</b>		<b>0</b>		<b>513,877</b>
<b><u>J6. - Truckwash and Tire Change</u></b>																
J6.	4	1.00	Excavation - Truckwash Foundations	7,588. m3	0.07	523.57	68.00	35,603	0.00	0	4.00	30,352	0.00	0	8.69	65,955
J6.	4	1.01	Excavation - Tire Repair Foundations	450. m3	0.07	31.05	68.00	2,111	0.00	0	4.00	1,800	0.00	0	8.69	3,911



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

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J6.	4	1.02	Detailed Backfill - Excavated Material	7,400. m3	0.07	510.60	68.00	34,721	0.00	0	4.25	31,450	0.00	0	8.94	66,171
J6.	4	1.03	Detailed Backfill - Structural Fill	388. m3	0.12	44.62	68.00	3,034	12.00	4,656	4.25	1,649	0.00	0	24.07	9,339
J6.	6	2.00	Lean Mix - Blinding Concrete 15 Map	25. m3	3.45	86.25	68.00	5,865	300.00	7,500	10.00	250	0.00	0	544.60	13,615
J6.	6	2.01	Concrete Footings	90. m3	6.33	569.25	68.00	38,709	550.00	49,500	20.00	1,800	0.00	0	1,000.10	90,009
J6.	6	2.02	Grade Beams	69. m3	7.19	495.94	68.00	33,724	560.00	38,640	25.00	1,725	0.00	0	1,073.75	74,089
J6.	6	2.03	Concrete Columns & Pedestals	11.5 m3	8.63	99.19	68.00	6,745	600.00	6,900	25.00	288	0.00	0	1,211.50	13,932
J6.	6	2.04	Walls incl Sumps	15.8 m3	8.63	136.28	68.00	9,267	640.00	10,112	25.00	395	0.00	0	1,251.50	19,774
J6.	6	2.05	Slab-on-Grade including Apron	379.3 m3	5.18	1,962.88	68.00	133,476	460.00	174,478	15.00	5,690	0.00	0	826.90	313,643
J6.	6	2.06	Concrete Equipment Bases < 1m3	6.2 m3	6.33	39.22	68.00	2,667	540.00	3,348	20.00	124	0.00	0	990.10	6,139
J6.	6	2.07	Grout	1. m3	9.20	9.20	68.00	626	800.00	800	10.00	10	0.00	0	1,435.60	1,436
J6.	6	2.08	Anchor Bolts	720. kg	0.08	57.96	68.00	3,941	5.00	3,600	0.25	180	0.00	0	10.72	7,721
J6.	6	2.09	Embedded Metals	600. kg	0.07	41.40	68.00	2,815	4.50	2,700	0.25	150	0.00	0	9.44	5,665
J6.	6	2.10	HD Grating	8. t	18.40	147.20	68.00	10,010	5,000.00	40,000	50.00	400	0.00	0	6,301.20	50,410
J6.	6	2.11	Grating	2. m2	1.55	3.11	68.00	211	195.00	390	12.00	24	0.00	0	312.57	625
J6.	6	2.12	Stairs	15. m	5.75	86.25	68.00	5,865	1,037.00	15,555	25.00	375	0.00	0	1,453.00	21,795
J6.	6	2.13	Handrails c/w Kickplates	40. m	1.67	66.70	68.00	4,536	197.00	7,880	25.00	1,000	0.00	0	335.39	13,416
J6.	6	2.15	Steel 30-60kg	4.6 t	24.15	111.09	68.00	7,554	4,343.00	19,978	180.00	828	0.00	0	6,165.20	28,360
J6.	6	2.17	Steel 90-150kg	3.75 t	21.85	81.94	68.00	5,572	3,444.00	12,915	150.00	563	0.00	0	5,079.80	19,049
J6.	6	2.18	Concrete Block Walls - Tool Crib - 200mm	20. m2	2.30	46.00	68.00	3,128	180.00	3,600	5.00	100	0.00	0	341.40	6,828
J6.	6	2.19	Concrete Block Walls - Hotsy - 200mm	60. m2	2.30	138.00	68.00	9,384	180.00	10,800	5.00	300	0.00	0	341.40	20,484
J6.	6	2.20	Concrete Block Walls - Compressor - 200mm	60. m2	2.30	138.00	68.00	9,384	180.00	10,800	5.00	300	0.00	0	341.40	20,484
J6.	10	2.21	Bollards	6. ea	3.45	20.70	68.00	1,408	230.00	1,380	20.00	120	0.00	0	484.60	2,908
J6.	10	2.22	louvres allowance	1. lot	172.50	172.50	68.00	11,730	15,000.00	15,000	1,000.00	1,000	0.00	0	27,730.00	27,730
J6.	10	2.23	weather hoods over exterior doors allowance	1. lot	115.00	115.00	68.00	7,820	5,000.00	5,000	500.00	500	0.00	0	13,320.00	13,320
J6.	10	3.00	Truckwash and Tire Change Building rigid frame construction c/w door and windows and o/h door	1. lot	575.00	575.00	68.00	39,100	725,000.00	725,000	4,000.00	4,000	0.00	0	768,100.00	768,100
J6.	12	4.00	Tire Repair Bay Compressor	2. ea	103.50	207.00	68.00	14,076	200.00	400	150.00	300	25,000.00	50,000	32,388.00	64,776
J6.	12	4.01	Tire Repair Bay Air Receivers (Dry & Wet)	2. ea	13.80	27.60	68.00	1,877	80.00	160	50.00	100	4,000.00	8,000	5,068.40	10,137
J6.	12	4.02	Tire Repair Bay Air Dryer	1. ea	9.20	9.20	68.00	626	20.00	20	10.00	10	6,000.00	6,000	6,655.60	6,656
J6.	12	4.03	Tire Repair Bay Controller	1. ea	11.50	11.50	68.00	782	10.00	10	10.00	10	6,250.00	6,250	7,052.00	7,052



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

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J6.	12	4.04	Tire Repair Bay Tire Shop Equipment Rental	-	-	-	-	-	-	-	-	-	-	-	-	-
J6.	12	4.05	Truckwash Truckwash Equipment	1. Lot	287.50	287.50	68.00	19,550	2,500.00	2,500	2,000.00	2,000	100,000.00	100,000	124,050.00	124,050
J6.	14	5.00	Air Handling Unit - Gas Fired 7.46 kW [J6-AHU-001]	1. ea	36.80	36.80	68.00	2,502	200.00	200	2,500.00	2,500	45,000.00	45,000	50,202.40	50,202
J6.	14	6.00	Gas Fired Direct Unit Allowance	1. ea	36.80	36.80	68.00	2,502	200.00	200	2,000.00	2,000	50,000.00	50,000	54,702.40	54,702
J6.	14	7.00	Gas Fired Unit Heater 38kW	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645	2,442.00	2,442
J6.	14	8.00	Gas Fired Unit Heater 38kW	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645	2,442.00	2,442
J6.	14	9.00	Gas Fired Unit Heater 38kW	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645	2,442.00	2,442
J6.	14	10.00	Gas Fired Unit Heater 38kW	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645	2,442.00	2,442
J6.	14	11.00	Gas Fired Unit Heater 38kW	1. ea	11.50	11.50	68.00	782	10.00	10	5.00	5	1,645.00	1,645	2,442.00	2,442
J6.	14	12.01	Fire Protection - Truck Wash Tire Change Fire Hoses [J6-WSS-XXX]	1. ea	90.00	90.00	68.00	6,120	7,500.00	7,500	0.00	0	0.00	0	13,620.00	13,620
J6.	14	12.02	Fire Protection - Truck Wash Tire Change Fire Extinguishers [J6-WSS-XXX]	1. ea	8.00	8.00	68.00	544	350.00	350	0.00	0	0.00	0	894.00	894
J6.	17	13.00	Tire Repair Bay Miscellaneous Instrumentation	1. sum	46.00	46.00	68.00	3,128	100.00	100	25.00	25	5,000.00	5,000	8,253.00	8,253
J6.	18	14.00	Area J6 - Electrical infrastructure includes area grounding, general lighting, emergency lighting, heating tracing, misc power, panels, trays, misc fittings, etc	1. sum	253.00	253.00	68.00	17,204	50,000.00	50,000	1,200.00	1,200	0.00	0	68,404.00	68,404
<b>J6. - Truckwash and Tire Change Subtotal</b>						<b>7,379.78</b>		<b>501,825</b>		<b>1,232,022</b>		<b>93,542</b>		<b>278,475</b>		<b>2,105,863</b>
<b><u>J7. - Arctic Corridors</u></b>																
J7.	10	1.00	Arctic Corridor (Not included)	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>J7. - Arctic Corridors Subtotal</b>						<b>0.00</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>
<b><u>J8. - Propane Storage</u></b>																
J8.	4	1.00	Detail excavation	25. m3	0.07	1.73	68.00	117	0.00	0	4.00	100	0.00	0	8.69	217
J8.	4	1.01	Backfill, granular	10. m3	0.12	1.15	68.00	78	12.00	120	5.00	50	0.00	0	24.82	248
J8.	6	2.00	slab on grade	12. m3	5.18	62.10	68.00	4,223	480.00	5,760	20.00	240	0.00	0	851.90	10,223
J8.	6	3.00	Vaporizer Pad	1.5 m3	5.18	7.76	68.00	528	480.00	720	20.00	30	0.00	0	851.90	1,278
J8.	6	4.00	Concrete Saddle - Tanks	12. m3	8.05	96.60	68.00	6,569	600.00	7,200	25.00	300	0.00	0	1,172.40	14,069
J8.	6	5.00	concrete bollards	2. ea	3.45	6.90	68.00	469	230.00	460	20.00	40	0.00	0	484.60	969
J8.	10	6.00	Chainlink fence c/w gate 2.4 m high with 65mm dia galv steel posts	50. m	0.17	8.63	68.00	587	50.00	2,500	1.00	50	0.00	0	62.73	3,137
J8.	10	6.01	Chainlink double swing gate	1. ea	17.25	17.25	68.00	1,173	2,500.00	2,500	150.00	150	0.00	0	3,823.00	3,823



Morrison Copper Gold Project  
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Rev B5

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J8.	12	7.00	Propane vaporiser system c/w pump, regulators piping and fittings complete	2. no	172.50	345.00	68.00	23,460		0	0.00	0	67,500.00	135,000	79,230.00	158,460
J8.	12	8.00	Propane tank 30,000 US gallon	2. no	115.00	230.00	68.00	15,640		0	0.00	0	41,500.00	83,000	49,320.00	98,640
J8.	12	9.00	Propane Piping - 25mm Pipe	329. m	0.17	56.75	68.00	3,859	6.99	2,300	0.05	16	0.00	0	18.77	6,175
J8.	12	11.00	Propane Piping - 25mm Elbows	112. ea	0.21	23.18	68.00	1,577	1.12	125	0.25	28	0.00	0	15.45	1,730
J8.	12	12.00	Propane Piping - 25mm Tees	13. ea	0.23	2.99	68.00	203	1.45	19	0.25	3	0.00	0	17.34	225
J8.	12	13.00	Propane Piping - 25mm Bolt-ups	-	-	-	-	-	-	-	-	-	-	-	-	-
J8.	12	14.00	Propane Piping - 25mm Couplings	250. ea	0.17	43.13	68.00	2,933	1.50	375	0.00	0	0.00	0	13.23	3,308
J8.	12	16.00	Propane Piping - 40mm Pipe	119. m	0.21	24.63	68.00	1,675	10.80	1,285	0.06	7	0.00	0	24.94	2,967
J8.	12	18.00	Propane Piping - 40mm Elbows	25. ea	0.23	5.75	68.00	391	1.50	38	0.30	8	0.00	0	17.44	436
J8.	12	19.00	Propane Piping - 40mm Tees	4. ea	0.25	1.01	68.00	69	2.23	9	0.30	1	0.00	0	19.73	79
J8.	12	21.00	Propane Piping - 40mm Couplings	80. ea	0.17	13.80	68.00	938	3.00	240	0.00	0	0.00	0	14.73	1,178
J8.	12	23.00	Propane Piping - 50mm Pipe	276. m	0.21	57.13	68.00	3,885	14.50	4,002	0.06	17	0.00	0	28.64	7,904
J8.	12	25.00	Propane Piping - 50mm Elbows	54. ea	0.23	12.42	68.00	845	3.35	181	0.35	19	0.00	0	19.34	1,044
J8.	12	26.00	Propane Piping - 50mm Tees	5. ea	0.25	1.27	68.00	86	4.20	21	0.35	2	0.00	0	21.75	109
J8.	12	28.00	Propane Piping - 50mm Couplings	170. ea	0.17	29.33	68.00	1,994	4.50	765	0.00	0	0.00	0	16.23	2,759
J8.	12	30.00	Propane Piping - 65mm Pipe	342. m	0.23	78.66	68.00	5,349	19.00	6,498	0.08	27	0.00	0	34.72	11,874
J8.	12	32.00	Propane Piping - 65mm Elbows	123. ea	0.29	35.36	68.00	2,405	14.00	1,722	0.05	6	0.00	0	33.60	4,133
J8.	12	33.00	Propane Piping - 65mm Tees	7. ea	0.29	2.01	68.00	137	6.50	46	0.40	3	0.00	0	26.45	185
J8.	12	35.00	Propane Piping - 65mm Couplings	260. ea	0.21	53.82	68.00	3,660	6.50	1,690	0.25	65	0.00	0	20.83	5,415
J8.	12	37.00	Propane Piping - 80mm Pipe	612. m	0.40	246.33	68.00	16,750	50.10	30,661	0.20	122	0.00	0	77.67	47,534
J8.	12	38.00	Propane Piping - 80mm Flanges	11. ea	0.35	3.80	68.00	258	17.00	187	0.20	2	0.00	0	40.66	447
J8.	12	39.00	Propane Piping - 80mm Elbows	11. ea	0.40	4.43	68.00	301	8.50	94	0.08	1	0.00	0	35.95	395
J8.	12	40.00	Propane Piping - 80mm Tees	15. ea	0.40	6.04	68.00	411	19.00	285	0.45	7	0.00	0	46.82	702
J8.	12	41.00	Propane Piping - 80mm Bolt-ups	11. ea	0.46	5.06	68.00	344	15.00	165	0.35	4	0.00	0	46.63	513
J8.	12	43.00	Propane Piping - 80mm Butt Welds	166. ea	0.35	57.27	68.00	3,894	80.00	13,280	0.30	50	0.00	0	103.76	17,224
J8.	12	44.00	Propane Piping - 100mm Pipe	15. m	0.58	8.63	68.00	587	60.00	900	0.30	5	0.00	0	99.40	1,491
J8.	12	45.00	Propane Piping - 100mm Flanges	5. ea	0.35	1.73	68.00	117	23.00	115	0.25	1	0.00	0	46.71	234
J8.	12	46.00	Propane Piping - 100mm Elbows	31. ea	0.46	14.26	68.00	970	12.50	388	0.08	2	0.00	0	43.86	1,360
J8.	12	47.00	Propane Piping - 100mm Tees	1. ea	0.46	0.46	68.00	31	29.00	29	0.50	1	0.00	0	60.78	61



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
J8.	12	48.00	Propane Piping - 100mm Bolt-ups	3. ea	0.46	1.38	68.00	94	21.00	63	0.40	1	0.00	0	52.68	158
J8.	12	50.00	Propane Piping - 100mm Butt Welds	15. ea	0.58	8.63	68.00	587	120.00	1,800	0.45	7	0.00	0	159.55	2,393
J8.	12	51.00	Propane Piping - All sizes pipe Supports	1. sum	172.50	172.50	68.00	11,730	12,000.00	12,000	1,000.00	1,000	0.00	0	24,730.00	24,730
J8.	13	52.00	Underground lines to process plant and buildings - Trenching	1. lot	172.50	172.50	68.00	11,730	0.00	0	15,000.00	15,000	0.00	0	26,730.00	26,730
<b>J8. - Propane Storage Subtotal</b>						<b>1,921.35</b>		<b>130,652</b>		<b>98,541</b>		<b>17,365</b>		<b>218,000</b>		<b>464,558</b>
<b><u>K0. - Plant Mobile Fleet</u></b>																
K0.	20	1.00	Backhoe Loader Site Services - Ditching and Maintenance [Cat 446D]	1. lot	46.00	46.00	68.00	3,128		0	0.00	0	130,000.00	130,000	133,128.00	133,128
K0.	20	2.00	Dump Truck Site Services - Road Maintenance [LT9513]	1. lot	34.50	34.50	68.00	2,346		0	0.00	0	140,000.00	140,000	142,346.00	142,346
K0.	20	4.00	Bus - 37 Passenger Site Services - Personnel Transportation [Defender 350]	1. lot	9.20	9.20	68.00	626		0	0.00	0	110,000.00	110,000	110,625.60	110,626
K0.	20	6.00	Forklift Site Services - Loading and Maintenance [Cat DP80]	1. lot	23.00	23.00	68.00	1,564		0	0.00	0	50,000.00	50,000	51,564.00	51,564
K0.	20	7.00	Bobcat Site Services - Cleaning and Maintenance [Cat 256C]	1. lot	18.40	18.40	68.00	1,251		0	0.00	0	56,300.00	56,300	57,551.20	57,551
K0.	20	8.00	Forklift Warehouse [Cat DP40]	1. lot	13.80	13.80	68.00	938		0	0.00	0	35,000.00	35,000	35,938.40	35,938
K0.	20	9.00	Crane - 100T Maintenance [Terex T775-70t - 2008]	1. lot	138.00	138.00	68.00	9,384		0	0.00	0	680,000.00	680,000	689,384.00	689,384
K0.	20	10.00	Boom Truck -20T Maintenance [International 4300]	1. lot	55.20	55.20	68.00	3,754		0	0.00	0	100,000.00	100,000	103,753.60	103,754
K0.	20	13.00	Loader F/E Process - Concentrate Loadout [Cat 966H]	1. lot	55.20	55.20	68.00	3,754		0	0.00	0	350,000.00	350,000	353,753.60	353,754
K0.	20	14.00	Loader F/E Process - Dam Construction [Cat 966H]	1. lot	55.20	55.20	68.00	3,754		0	0.00	0	350,000.00	350,000	353,753.60	353,754
K0.	20	15.00	Ambulance H&S	1. lot	46.00	46.00	68.00	3,128		0	0.00	0	60,000.00	60,000	63,128.00	63,128
K0.	20	16.00	Fire Truck H&S	1. lot	46.00	46.00	68.00	3,128		0	0.00	0	256,000.00	256,000	259,128.00	259,128
K0.	20	17.00	Passenger Van Administration [E-350]	1. lot	9.20	9.20	68.00	626		0	0.00	0	40,400.00	40,400	41,025.60	41,026
K0.	20	18.00	Passenger Van Administration [E-350]	1. lot	9.20	9.20	68.00	626		0	0.00	0	40,400.00	40,400	41,025.60	41,026
K0.	20	19.00	Truck 1/2 tonne Maintenance - Superintendent [F150 4x4]	1. lot	9.20	9.20	68.00	626		0	0.00	0	33,000.00	33,000	33,625.60	33,626
K0.	20	20.00	Truck 1/2 tonne Maintenance - Millwright [F150 4x4]	1. lot	9.20	9.20	68.00	626		0	0.00	0	33,000.00	33,000	33,625.60	33,626
K0.	20	21.00	Truck 1/2 tonne Maintenance - Electrician [F150 4x4]	1. lot	9.20	9.20	68.00	626		0	0.00	0	33,000.00	33,000	33,625.60	33,626
K0.	20	22.00	Truck 1/2 tonne Process - Plant Manager [F150 4x4]	1. lot	9.20	9.20	68.00	626		0	0.00	0	33,000.00	33,000	33,625.60	33,626
K0.	20	23.00	Truck 1/2 tonne Process - Tailings Operator [F150 4x4]	1. lot	9.20	9.20	68.00	626		0	0.00	0	33,000.00	33,000	33,625.60	33,626
K0.	20	24.00	Truck 1/2 tonne Administration - General Manager [F150 4x4]	1. lot	9.20	9.20	68.00	626		0	0.00	0	33,000.00	33,000	33,625.60	33,626



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
K0.	20	25.00	Truck 1/2 tonne Environmental [F150 4x4]	1. lot	9.20	9.20	68.00	626		0	0.00	0	33,000.00	33,000	33,625.60	33,626
K0.	20	28.00	Snow plow/sanding truck Maintenance	1. lot	46.00	46.00	68.00	3,128		0	0.00	0	120,000.00	120,000	123,128.00	123,128
K0.	20	30.00	Compactor Process - Dam Construction [Cat CS-563E ]	1. lot	27.60	27.60	68.00	1,877		0	0.00	0	190,000.00	190,000	191,876.80	191,877
K0.	20	31.00	Grader Process - Dam Construction [Cat 160H Global]	1. lot	34.50	34.50	68.00	2,346		0	0.00	0	236,000.00	236,000	238,346.00	238,346
K0.	20	32.00	HDPE fusion machine for large dia pipes	1. lot	0.00	0.00	68.00	0		0	0.00	0	60,000.00	60,000	60,000.00	60,000
K0.	20	33.00	HDPE fusion machine for <300 dia pipes	1. lot	0.00	0.00	68.00	0		0	0.00	0	25,000.00	25,000	25,000.00	25,000
<b>K0. - Plant Mobile Fleet Subtotal</b>						<b>731.40</b>		<b>49,735</b>		<b>0</b>		<b>0</b>		<b>3,260,100</b>		<b>3,309,835</b>

**M1. - Construction Camp**

M1.	10	1.00	Construction Camp - Not Required, See Section X "Per Diem Allowances"	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>M1. - Construction Camp Subtotal</b>						<b>0.00</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>

**M2. - Temporary Laydown Areas**

M2.	10	1.00	Temporary Laydown Areas - Included in Bulk Earthworks	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>M2. - Temporary Laydown Areas Subtotal</b>						<b>0.00</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>		<b>0</b>

**N1. - Off-site access roads**

N1.	2.1	1.00	The following estimated costs provided by PBM:	-	-	-	-	-	-	-	-	-	-	-	-	-
N1.	2.1	1.02	Off-site parking facility at Granisle allowance; includes purchase of land, fencing, lighting and plugins for 100 cars (\$750,000)	1. lot	0.00	0.00	68.00	0	750,000.00	750,000	0.00	0	0.00	0	750,000.00	750,000
N1.	2.1	1.03	Off-site access forestry roads Brushing - Clearing, Re Chrisita Report	1. sum	0.00	0.00	68.00	0	60,000.00	60,000	0.00	0	0.00	0	60,000.00	60,000
N1.	2.1	1.04	Off-site access forestry roads Crushing Material Development, Re Chrisita Report	1. sum	0.00	0.00	68.00	0	440,000.00	440,000	0.00	0	0.00	0	440,000.00	440,000
N1.	2.1	1.05	Off-site access forestry roads Crusher Material - Load, Haul, Dump, Spread & Compact, Re Chrisita Report	1. sum	14,000.00	14,000.00	68.00	952,000	0.00	0	0.00	0	0.00	0	952,000.00	952,000
N1.	2.1	1.06	Off-site access forestry roads Flooding Protection TBD, Re Chrisita Report	-	-	-	-	-	-	-	-	-	-	-	-	-
N1.	2.1	1.07	Off-site access forestry roads Initial Culverts, Re Chrisita Report	1. sum	0.00	0.00	68.00	0	26,000.00	26,000	0.00	0	0.00	0	26,000.00	26,000
N1.	2.1	1.08	Off-site access forestry roads Rock - Drill & Blast, Re Chrisita Report	1. sum	0.00	0.00	68.00	0	500,000.00	500,000	0.00	0	0.00	0	500,000.00	500,000



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

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N1.	2.1	1.09	Off-site access forestry roads Grade Reduction, Re Chrisita Report	1. sum	0.00	0.00	68.00	0	150,000.00	150,000	0.00	0	0.00	0	150,000.00	150,000
<b>N1. - Off-site access roads Subtotal</b>						<b>14,000.00</b>		<b>952,000</b>		<b>1,926,000</b>		<b>0</b>		<b>0</b>		<b>2,878,000</b>
<b><u>N2. - Off-stie Power Lines</u></b>																
N2.	8.1	1.10	BC HYDRO Babine Substation New 138kV Cct Breaker & Bay & Metering	1. lot	8,855.00	8,855.00	68.00	602,140	500,000.00	500,000	259,310.00	259,310	350,000.00	350,000	1,711,450.00	1,711,450
N2.	8.1	1.11	Letter of Credit BC Revenue Guarantee	1. lot	0.00	0.00	68.00	0	162,000.00	162,000	0.00	0	0.00	0	162,000.00	162,000
N2.	8.1	1.12	New 138kV Overhead Transmission Line @ \$225,000 km	25. km	1,035.00	25,875.00	68.00	1,759,500	100,000.00	2,500,000	20,000.00	500,000	24,270.00	606,750	214,650.00	5,366,250
N2.	8.1	1.13	Off-site Power Lines - Surveying Cost Assumed included in Transmission Lines	-	-	-	-	-	-	-	-	-	-	-	-	-
N2.	8.1	1.14	Off-site Power Lines - Clearing and grubbing Assumed included in Transmission Lines	-	-	-	-	-	-	-	-	-	-	-	-	-
N2.	8.1	1.15	Allowance for Repairs to Existing 138kV Line	1. lot	1,725.00	1,725.00	68.00	117,300	100,000.00	100,000	30,000.00	30,000	35,450.00	35,450	282,750.00	282,750
N2.	8.1	1.16	New Tap & Substation at Bell 3MVA Transformer 138-25kV	1. lot	2,300.00	2,300.00	68.00	156,400	296,000.00	296,000	30,000.00	30,000	244,600.00	244,600	727,000.00	727,000
N2.	8.1	1.17	Allowance for New Metering at Bell Sub Station	1. lot	172.50	172.50	68.00	11,730	15,030.00	15,030	1,515.00	1,515	0.00	0	28,275.00	28,275
N2.	8.1	1.18	Morrison Sub station - including Civil,Grounding,138kV Structures, 138kV Isolation, Circuit Breakers, Protection & 2 # 30MVA Transformers	1. lot	14,950.00	14,950.00	68.00	1,016,600	1,233,900.00	1,233,900	250,000.00	250,000	1,350,000.00	1,350,000	3,850,500.00	3,850,500
N2.	8.1	1.19	Kaehne Contingency as per quote - 5% Do not include in Contingency section	1. lot	2,300.00	2,300.00	68.00	156,400	215,000.00	215,000	40,000.00	40,000	198,950.00	198,950	610,350.00	610,350
N2.	8.1	1.20	Right-of Way cleared through Timber stands Not included	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>N2. - Off-stie Power Lines Subtotal</b>						<b>56,177.50</b>		<b>3,820,070</b>		<b>5,021,930</b>		<b>1,110,825</b>		<b>2,785,750</b>		<b>12,738,575</b>
<b><u>X1. - Construction Indirects</u></b>																
X1.	91	1.00	Construction Indirects (excluding Mining and Mobile Equipment)	-	-	-	-	-	-	-	-	-	-	-	-	-
X1.	91	2.00	Temporary Roads	1. sum	400.00	400.00	68.00	27,200	6,500.00	6,500	500.00	500	0.00	0	34,200.00	34,200
X1.	91	3.00	Temporary Works	1. sum	150.00	150.00	68.00	10,200	7,000.00	7,000	500.00	500	0.00	0	17,700.00	17,700
X1.	91	4.00	Temporary Power (Miscellaneous)	1. sum	500.00	500.00	68.00	34,000	50,000.00	50,000	10,000.00	10,000	0.00	0	94,000.00	94,000
X1.	91	5.00	Temporary Power - Fuel for Gensets (Assumed Line Power will be available for Construction - Allowance covers for Minor Gen-sets & Fuel for isolated areas (not on Line Power)	1. sum	0.00	0.00	68.00	0	0.00	0	400,000.00	400,000	0.00	0	400,000.00	400,000



Morrison Copper Gold Project  
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Report Date: 30-Jan-09  
Rev B5

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X1.	91	6.00	Temporary Lighting	1. sum	400.00	400.00	68.00	27,200	30,000.00	30,000	20,000.00	20,000	0.00	0	77,200.00	77,200
X1.	91	7.00	Temporary Water Supply	1. sum	360.00	360.00	68.00	24,480	40,000.00	40,000	8,000.00	8,000	0.00	0	72,480.00	72,480
X1.	91	8.00	Temporary Sewage	1. sum	300.00	300.00	68.00	20,400	13,000.00	13,000	2,000.00	2,000	0.00	0	35,400.00	35,400
X1.	91	9.00	Temporary Communications	1. sum	500.00	500.00	68.00	34,000	40,000.00	40,000	20,000.00	20,000	0.00	0	94,000.00	94,000
X1.	91	10.00	Miscellaneous Cranage	1. sum	450.00	450.00	68.00	30,600	10,000.00	10,000	50,000.00	50,000	0.00	0	90,600.00	90,600
X1.	91	11.00	Misc Equipment Rentals	1. sum	350.00	350.00	68.00	23,800	5,000.00	5,000	25,000.00	25,000	0.00	0	53,800.00	53,800
X1.	91	12.00	Garbage Disposal	1. sum	400.00	400.00	68.00	27,200	32,000.00	32,000	8,000.00	8,000	0.00	0	67,200.00	67,200
X1.	91	13.00	Temporary Toilet Facilities Porta-Toilets	1. sum	350.00	350.00	68.00	23,800	55,000.00	55,000	0.00	0	0.00	0	78,800.00	78,800
X1.	91	14.00	Incinerator	1. sum	1,250.00	1,250.00	68.00	85,000	5,000.00	5,000	500.00	500	200,000.00	200,000	290,500.00	290,500
X1.	91	15.00	Solid Waste Disposal	1. sum	250.00	250.00	68.00	17,000	4,000.00	4,000	2,500.00	2,500	0.00	0	23,500.00	23,500
X1.	91	16.00	Hazardous Waste Disposal Not included	-	-	-	-	-	-	-	-	-	-	-	-	-
X1.	91	17.00	Quality Assurance (Part of C/Mgmt)	1. sum	0.00	0.00	68.00	0	0.00	0	0.00	0	0.00	0	0.00	0
X1.	91	18.00	Surveying For Survey & Monthly PPC verification	1. sum	3,000.00	3,000.00	68.00	204,000	60,000.00	60,000	30,000.00	30,000	0.00	0	294,000.00	294,000
X1.	91	19.00	Medical / First Aid	1. sum	3,000.00	3,000.00	68.00	204,000	60,000.00	60,000	0.00	0	0.00	0	264,000.00	264,000
X1.	91	20.00	Doctor on Call (Not included)	-	-	-	-	-	-	-	-	-	-	-	-	-
X1.	91	21.00	Overall Construction Insurance Included in Owners Costs	1. sum	0.00	0.00	0.00	0	0.00	0	0.00	0	0.00	0	0.00	0
X1.	91	22.00	Mobilization Except Road/Site	1. sum	3,000.00	3,000.00	68.00	204,000	80,000.00	80,000	250,000.00	250,000	0.00	0	534,000.00	534,000
X1.	91	23.00	Demobilization Except Road/Site	1. sum	2,500.00	2,500.00	68.00	170,000	60,000.00	60,000	200,000.00	200,000	0.00	0	430,000.00	430,000
X1.	91	24.00	[KCB estimate]: - Indirect Costs Mob/Demob - Initial Starter Dam	1. sum	0.00	0.00	68.00	0	2,578,270.00	2,578,270	0.00	0	0.00	0	2,578,270.00	2,578,270
X1.	91	26.00	Warehousing senior warehouse man included in Construction management	1. sum	2,500.00	2,500.00	68.00	170,000	60,000.00	60,000	20,000.00	20,000	0.00	0	250,000.00	250,000
X1.	91	27.00	Loading & Offloading @ site	1. sum	3,500.00	3,500.00	68.00	238,000	25,000.00	25,000	10,000.00	10,000	0.00	0	273,000.00	273,000
X1.	91	28.00	Laydown Area included in Bulk Earthworks	1. sum	350.00	350.00	68.00	23,800	15,000.00	15,000	0.00	0	0.00	0	38,800.00	38,800
X1.	91	30.00	Busses to Transport Forces between Granisle & Site - Turnarounds (Allowance - Private Transport Company ) (3 busses x 9hrs_a_day x \$60_per_hr x 550 days)	1. sum	0.00	0.00	0.00	0	0.00	0	720,000.00	720,000	0.00	0	720,000.00	720,000
X1.	91	31.00	Contractor Turn Around Travel Time - Prince George - Turnarounds (40% x 8hrs x 21 trips)	18,816. mhr	0.00	0.00	0.00	0	55.00	1,034,880	0.00	0	0.00	0	55.00	1,034,880
X1.	91	32.00	Contractor Turn Around Travel Time - Vancouver/eg - Turnarounds (30% x 16hrs x 21 trips)	28,224. mhr	0.00	0.00	0.00	0	55.00	1,552,320	0.00	0	0.00	0	55.00	1,552,320
X1.	91	33.00	Contractor Turn Around Travel Cost - Airfare to Granisle from Vancouver/Edmonton(30%*21trips*\$450)	1,890. flts	0.00	0.00	0.00	0	450.00	850,500	0.00	0	0.00	0	450.00	850,500





Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
X1.	91	34.00	[KCB estimate]: - Indirect Costs Contractor Crew - Housing/Catering, included in LOA	-	-	-	-	-	-	-	-	-	-	-	-	-
X1.	91	35.00	Labour Force - Site Orientation Allow 420 men x 6 hours = 2520 hours	1. sum	2,520.00	2,520.00	68.00	171,360	0.00	0	0.00	0	0.00	0	171,360.00	171,360
X1.	91	36.00	Construction Force - Training Not included - Directed by Client	1. sum	0.00	0.00	68.00	0	0.00	0	0.00	0	0.00	0	0.00	0
X1.	91	40.00	Living Out Allowance (LOA) - Based on \$110 per day for 70% of workforce - exclude earthworks and mining	1. sum	0.00	0.00	0.00	0	7,674,764.00	7,674,764	0.00	0	0.00	0	7,674,764.00	7,674,764
X1.	91	41.00	Safety Costs	1. sum	3,500.00	3,500.00	68.00	238,000	50,000.00	50,000	0.00	0	0.00	0	288,000.00	288,000
X1.	91	42.00	Security Costs	1. sum	4,800.00	4,800.00	50.00	240,000	50,000.00	50,000	0.00	0	0.00	0	290,000.00	290,000
X1.	91	43.00	Project Clean-up - Final only	1. sum	300.00	300.00	68.00	20,400	1,000.00	1,000	5,000.00	5,000	0.00	0	26,400.00	26,400
X1.	91	44.00	Road Maintenance Summer 14 Months @ 5km x \$3,500 (\$245,000)	1. sum	2,000.00	2,000.00	68.00	136,000	10,000.00	10,000	95,000.00	95,000	0.00	0	241,000.00	241,000
X1.	91	45.00	Road Maintenance Winter 10 Months @ 5km x \$4,500 (\$225,000)	1. sum	2,000.00	2,000.00	68.00	136,000	12,000.00	12,000	73,000.00	73,000	0.00	0	221,000.00	221,000
X1.	91	46.00	Concrete Batch Plant Mob/Demob/Set-up/Dismantle only - Concrete production included in rates	1. sum	250.00	250.00	68.00	17,000	10,000.00	10,000	35,000.00	35,000	0.00	0	62,000.00	62,000
X1.	91	47.00	Aggregate Plant Mob/Demob/Set-up/Dismantle only - Aggregate production included in rates	1. sum	160.00	160.00	68.00	10,880	7,000.00	7,000	27,000.00	27,000	0.00	0	44,880.00	44,880
X1.	91	48.00	Winter Works	1. sum	2,000.00	2,000.00	68.00	136,000	20,000.00	20,000	10,000.00	10,000	0.00	0	166,000.00	166,000
X1.	91	49.00	Incidental Overtime for concrete pours and unloading 15menX25daysx4hrs	1. sum	1,250.00	1,250.00	80.00	100,000	0.00	0	0.00	0	0.00	0	100,000.00	100,000

**X1. - Construction Indirects Subtotal 42,290.00 2,804,320 14,508,234 2,022,000 200,000 19,534,554**

**X2. - Spares**

X2.	92	1.00	Spares - Commissioning (1% of Process Equip)	1. lot	0.00	0.00	0.00	0	789,000.00	789,000	0.00	0	0.00	0	789,000.00	789,000
X2.	92	2.00	Spares - Capital (3% of Process Equip)	1. lot	0.00	0.00	0.00	0	1,579,000.00	1,579,000	0.00	0	0.00	0	1,579,000.00	1,579,000
X2.	92	3.00	HPGR Spares - rollers	1. lot	0.00	0.00	0.00	0	3,105,817.00	3,105,817	0.00	0	0.00	0	3,105,817.00	3,105,817
X2.	92	3.01	HPGR Spares Capital and Operational	1. lot	0.00	0.00	0.00	0	1,320,178.00	1,320,178	0.00	0	0.00	0	1,320,178.00	1,320,178
X2.	92	4.00	Mining Spares - Capital 8% of Mine Rolling Stock	1. lot	0.00	0.00	0.00	0	4,915,734.40	4,915,734	0.00	0	0.00	0	4,915,734.40	4,915,734

**X2. - Spares Subtotal 0.00 0 11,709,729 0 0 11,709,729**

**X3. - Initial Fills**

X3.	93	1.00	Initial Fills - Ball Grinding Media 1 months supply@\$1.15/kg	840. t	0.00	0.00	0.00	0	1,150.00	966,000	0.00	0	0.00	0	1,150.00	966,000
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Morrison Copper Gold Project  
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Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
X3.	93	2.00	Initial Fills - Ball Mill Liners Not Included	-	-	-	-	-	-	-	-	-	-	-	-	-
X3.	93	3.00	Initial Fills - Regrind Mill Liners Not Included	-	-	-	-	-	-	-	-	-	-	-	-	-
X3.	93	4.00	Initial Fills - Primary Crusher Liners Not Included	-	-	-	-	-	-	-	-	-	-	-	-	-
X3.	93	5.00	Initial Fills - PEX 1 month Supply	50. t	0.00	0.00	0.00	0	3,050.00	152,500	0.00	0	0.00	0	3,050.00	152,500
X3.	93	6.00	Initial Fills - CYTEC 3302 1 month Supply	15. t	0.00	0.00	0.00	0	7,200.00	108,000	0.00	0	0.00	0	7,200.00	108,000
X3.	93	7.00	Initial Fills - Lime 1 month Supply	1,000. t	0.00	0.00	0.00	0	308.00	308,000	0.00	0	0.00	0	308.00	308,000
X3.	93	9.00	Initial Fills - Frothers (MIBC) 1 month Supply	50. t	0.00	0.00	0.00	0	3,200.00	160,000	0.00	0	0.00	0	3,200.00	160,000
X3.	93	10.00	Initial Fills - Flocculant 1 month Supply	9. t	0.00	0.00	0.00	0	4,950.00	44,550	0.00	0	0.00	0	4,950.00	44,550
X3.	93	11.00	Initial Fills - Kerosene 1 month Supply	1. lot	0.00	0.00	0.00	0	1,200.00	1,200	0.00	0	0.00	0	1,200.00	1,200
X3.	93	12.00	Initial Fills - Pine Oil 1 month Supply	1. lot	0.00	0.00	0.00	0	4,800.00	4,800	0.00	0	0.00	0	4,800.00	4,800
X3.	93	13.00	Initial Fills - Diesel	200,000. L	0.00	0.00	0.00	0	0.88	176,000	0.00	0	0.00	0	0.88	176,000
X3.	93	14.00	Initial Fills - Lubricants Allowance	1. lot	0.00	0.00	0.00	0	100,000.00	100,000	0.00	0	0.00	0	100,000.00	100,000
X3.	93	15.00	Initial Fills - Propane	30,000. L	0.00	0.00	0.00	0	0.70	21,000	0.00	0	0.00	0	0.70	21,000
X3.	93	16.00	Initial Fills - Mining supplies including tires, drill steel, rock bolts, cement etc	1. lot	0.00	0.00	0.00	0	500,000.00	500,000	0.00	0	0.00	0	500,000.00	500,000
<b>X3. - Initial Fills Subtotal</b>						<b>0.00</b>		<b>0</b>		<b>2,542,050</b>		<b>0</b>		<b>0</b>		<b>2,542,050</b>
<b><u>X4. - Freight And Logistic</u></b>																
X4.	94	1.00	Freight And Logistic for main bulks and major equipment	1. lot	0.00	0.00	0.00	0	17,102,000.00	17,102,000	0.00	0	0.00	0	17,102,000.00	17,102,000
X4.	94	2.00	Barging Allowance	1. lot	0.00	0.00	0.00	0	500,000.00	500,000	0.00	0	0.00	0	500,000.00	500,000
X4.	94	3.00	Freight - BC Canadian Supply including Loading at Source incidentals	1. sum	0.00	0.00	0.00	0	430,000.00	430,000	0.00	0	0.00	0	430,000.00	430,000
X4.	94	4.00	Freight - Canadian Supply including Loading at Source incidentals	1. sum	0.00	0.00	0.00	0	350,000.00	350,000	0.00	0	0.00	0	350,000.00	350,000
X4.	94	5.00	Freight - US Supply including Loading at Source incidentals	1. sum	0.00	0.00	0.00	0	120,000.00	120,000	0.00	0	0.00	0	120,000.00	120,000
X4.	94	6.00	Freight - International including Loading at Source & incidentals	1. sum	0.00	0.00	0.00	0	100,000.00	100,000	0.00	0	0.00	0	100,000.00	100,000
X4.	94	9.00	Air Freight - Minimal Allowance	1. sum	0.00	0.00	0.00	0	100,000.00	100,000	0.00	0	0.00	0	100,000.00	100,000
X4.	94	10.00	Bonds/Insurances See Indirects	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>X4. - Freight And Logistic Subtotal</b>						<b>0.00</b>		<b>0</b>		<b>18,702,000</b>		<b>0</b>		<b>0</b>		<b>18,702,000</b>
<b><u>X5. - Commisioning And Startup</u></b>																



Morrison Copper Gold Project  
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Rev B5

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Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqt Unit Cost	Const Eqt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
X5.	95	1.00	Commissioning And Startup General allow 10men for 3mths @ \$135/hr	1. lot	9,000.00	9,000.00	0.00	0	1,215,000.00	1,215,000	0.00	0	0.00	0	1,215,000.00	1,215,000
X5.	95	1.01	Commissioning And Startup Crushers, Mills & HPGR allow 6men for 6 weeks @ \$135/hr	1. lot	2,520.00	2,520.00	0.00	0	340,200.00	340,200	0.00	0	0.00	0	340,200.00	340,200
X5.	95	1.02	Commissioning And Startup Vendors allow 4men for 8 weeks @ \$135/hr	1. lot	1,920.00	1,920.00	0.00	0	259,200.00	259,200	0.00	0	0.00	0	259,200.00	259,200
X5.	95	2.00	Commissioning And Startup Operator training by vendors (Included in Owners Costs)	-	-	-	-	-	-	-	-	-	-	-	-	-
X5.	95	3.00	Instrumentation (SIEMENS) - Project Management	1. lot	170.00	170.00	0.00	0	22,950.00	22,950	0.00	0	0.00	0	22,950.00	22,950
X5.	95	3.01	Instrumentation (SIEMENS) - Factory Acceptance Testing - 1 Week W/2 Persons, 40 Hours Each	1. lot	80.00	80.00	0.00	0	10,800.00	10,800	0.00	0	0.00	0	10,800.00	10,800
X5.	95	3.02	Instrumentation (SIEMENS) - Training and Support 5 Days Pcs 7 Training, 20 Days Engineering Support	1. lot	200.00	200.00	0.00	0	27,000.00	27,000	0.00	0	0.00	0	27,000.00	27,000
X5.	95	4.00	Instrumentation (SIEMENS) - System Configuration, Block Development, HMI Graphics, Programming, Documentation, System Architecture Drawings, Network Drawings, SAT (allowance)	1. sum	2,734.44	2,734.44	0.00	0	369,150.00	369,150	0.00	0	0.00	0	369,150.00	369,150
X5.	95	4.01	Instrumentation (SIEMENS) - Site Services, Commissioning (12 Weeks estimated) (allowance)	1. sum	1,137.78	1,137.78	0.00	0	153,600.00	153,600	0.00	0	0.00	0	153,600.00	153,600
<b>X5. - Commissioning And Startup Subtotal</b>						<b>17,762.22</b>		<b>0</b>	<b>2,397,900</b>		<b>0</b>		<b>0</b>		<b>2,397,900</b>	<b>2,397,900</b>
<b><u>X6. - EPCM</u></b>																
X6.	96	1.00	EPCM - Process (Allowance)	1. lot	120,000.00	120,000.00	0.00	0	41,393,000.00	41,393,000	0.00	0	0.00	0	41,393,000.00	41,393,000
X6.	96	2.00	EP only for Surface Mining, CM by Owner (Allowance)	1. lot	0.00	0.00	0.00	0	947,000.00	947,000	0.00	0	0.00	0	947,000.00	947,000
X6.	96	3.00	Monitoring & Instrumentation [KCB estimate] QA/QC - Initial	1. sum	750.00	750.00	80.00	60,000	60,000.00	60,000	0.00	0	0.00	0	120,000.00	120,000
X6.	96	3.00	[KCB estimate]: - Indirect Costs Engineering - Initial work	1. sum	0.00	0.00	68.00	0	1,933,702.00	1,933,702	0.00	0	0.00	0	1,933,702.00	1,933,702
X6.	96	4.00	EPM and NAG&PAG Storage, Water Management [KCB estimate], (See Section F2)	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>X6. - EPCM Subtotal</b>						<b>120,750.00</b>		<b>60,000</b>	<b>44,333,702</b>		<b>0</b>		<b>0</b>		<b>44,393,702</b>	<b>44,393,702</b>
<b><u>Y0. - Owner's Costs</u></b>																
Y0.	98	0.01	Owners Costs - Ferry from Granisle - Facilities/Rental-Personnel Transportation, See Owners Costs	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.02	Owner's Home Office Staffing	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.03	Owner's Home Office Travel	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
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Rev B5

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Y0.	98	0.04	Owner's Home Office General Expense	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.05	Owner's Misc Expense - Project Legal Costs	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.06	Owner's Misc Expense - Product Marketing	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.07	Owner's Misc Expense - Land Taxes	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.08	Owner's Misc Expense - Land Surveys (including roads, progress payments during construction)	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.09	Owner's Misc Expense - Reclamation Bonds	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.10	Owner's Misc Expense - Project Funding or Financing Costs	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.11	Owner's Misc Expense - Environmental Base Line Monitoring (Stream Gauging	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.12	Owner's Misc Expense - Environmental Permitting	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.13	Owner's Misc Expense - Development or Building Permits	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.14	Owner's Misc Expense - Relocation Costs and Assignment Costs (Moving, Medical, Visas, Etc)	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.15	Owner's Misc Expense - Project Photographs	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.16	Owner's Misc Expense - Licenses	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.17	Owner's Misc Expense - Sales Taxes	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.18	Owner's Misc Expense - Import Duties and Tariffs	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.19	Owner's Misc Expense - Builders Risk Insurance	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.20	Owner's Misc Expense - General Liability Insurance	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.21	Owner's Misc Expense - Political Risk Insurance	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.22	Owner's Misc Expense - Miscellaneous Allowances for Deductible Claims	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.23	Owner's Misc Expense - Geotechnical Work and Drilling Programs	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.24	Owner's Misc Expense - Metallurgical Testwork Programs	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.25	Owner's Misc Expense - Business Permits and Licenses	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.26	Owner's Misc Expense - Commissions and Royalties	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.27	Owner's Misc Expense - Miscellaneous Outside Consultants	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.28	Owner's Misc Expense - Right of Way and Land Purchase Costs	-	-	-	-	-	-	-	-	-	-	-	-	-



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Rev B5

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Y0.	98	0.29	Owner's Misc Expense - Sunk Costs or Acquisition Costs	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	0.30	Owner's Misc Expense - Partnership or Joint Venture Costs	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	1.00	Owner's Costs Allowance (to be established and provided by Client) (See Below)	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	1.00	Owner's Misc Expense - Goodwill and Local Infrastructure Contributions	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.00	Owners Operation Training	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.01	Owner's Field Staffing	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.02	Owner's Field Travel	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.03	Owner's Field General Expenses - Facilities Rental, Purchase or Construction (Offices)	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.04	Owner's Field General Expenses - Facilities Installation or Mobilization and De-mob	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.05	Owner's Field General Expenses - Facilities Services and Connections	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.06	Owner's Field General Expenses - Facilities Utilities Power, Water and Fuel	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.07	Owner's Field General Expenses - Facilities Maintenance and Cleaning	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.08	Owner's Field General Expenses - Site Maintenance (Roads, Snow Removal, Dust Control)	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.09	Owner's Field General Expenses - Facilities Furniture	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.10	Owner's Field General Expenses - Facilities Equipment, Tools and Supplies	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.11	Owner's Field General Expenses - Protective Clothing and Safety Equipment	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.12	Owner's Field General Expenses - Computers and Software	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.13	Owner's Field General Expenses - Telephone Installation and Charges	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.14	Owner's Field General Expenses - Office Supplies	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.15	Owner's Field General Expenses - Office Equipment	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.16	Owner's Field General Expenses - Courier and Postage Costs	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.17	Owner's Field General Expenses - Copying and Printing Costs	-	-	-	-	-	-	-	-	-	-	-	-	-



Morrison Copper Gold Project  
Feasibility Study

Report Date: 30-Jan-09  
Rev B5

Project No: 0652720100

Client: Pacific Booker Minerals Inc.

Sorted By Area and Sequence

Area	Sec	Seq	Description	Qty	Labour Unit Mhr	Labour Manhour	Labour Rate	Labour Cost	Material Unit Cost	Material Cost	Const Eqpt Unit Cost	Const Eqpt Cost	Process Eqpt Unit Cost	Process Eqpt Cost	Total Unit Cost	Total Cost (CAD)
Y0.	98	2.18	Owner's Field General Expenses - Medical Expenses and Supplies (Nurse, Doctor, Ambulances)	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.19	Owner's Field General Expenses - Mobile Radios or Telephones	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.20	Owner's Field General Expenses - Site Photographs	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.21	Owner's Field General Expenses - Local Licenses, Permits or Taxes	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.22	Owner's Field General Expenses - Commissions and Royalties	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.23	Owner's Field General Expenses - Miscellaneous Outside Consultants (Surveying, Geotechnical, etc)	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.24	Owner's Field General Expenses - Environmental Monitoring (Water, Air, Wildlife, etc)	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.25	Owner's Field General Expenses - Environmental Mitigation Costs (Wetlands, Water Diversion)	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.26	Owner's Field General Expenses - Goodwill and Local Infrastructure Contributions	-	-	-	-	-	-	-	-	-	-	-	-	-
Y0.	98	2.27	Owners Costs -Pre-Production G & A Expenses	1. lot	0.00	0.00	0.00	0		0	9,351,593.00	9,351,593	0.00	0	9,351,593.00	9,351,593
Y0.	98	2.28	Owners Costs -Pre-Production G & A Labour	1. lot	0.00	0.00	0.00	0	1,792,150.00	1,792,150	0.00	0	0.00	0	1,792,150.00	1,792,150
<b>Y0. - Owner's Costs Subtotal</b>						<b>0.00</b>		<b>0</b>		<b>1,792,150</b>		<b>9,351,593</b>		<b>0</b>		<b>11,143,743</b>

**Z1. - Contingency**

Z1.	99	2.00	Bulk Earthworks - 22%	1. lot	0.00	0.00	0.00	0	3,461,000.00	3,461,000	0.00	0	0.00	0	3,461,000.00	3,461,000
Z1.	99	2.10	Off-site access roads - 22%	1. lot	0.00	0.00	0.00	0	743,000.00	743,000	0.00	0	0.00	0	743,000.00	743,000
Z1.	99	2.20	[KCB] - Tailings Dam included below	-	-	-	-	-	-	-	-	-	-	-	-	-
Z1.	99	2.30	[KCB] - Low grade ore stockpile and PAG dump included below	-	-	-	-	-	-	-	-	-	-	-	-	-
Z1.	99	2.40	[KCB] - Waste Water Management included below	-	-	-	-	-	-	-	-	-	-	-	-	-
Z1.	99	4.00	Civil - 18%	1. lot	0.00	0.00	0.00	0	462,000.00	462,000	0.00	0	0.00	0	462,000.00	462,000
Z1.	99	6.00	Concrete - 15%	1. lot	0.00	0.00	0.00	0	3,453,000.00	3,453,000	0.00	0	0.00	0	3,453,000.00	3,453,000
Z1.	99	8.00	Structural Steel - 15%	1. lot	0.00	0.00	0.00	0	4,765,000.00	4,765,000	0.00	0	0.00	0	4,765,000.00	4,765,000
Z1.	99	10.00	Architectural - 12%	1. lot	0.00	0.00	0.00	0	1,933,000.00	1,933,000	0.00	0	0.00	0	1,933,000.00	1,933,000
Z1.	99	11.00	Platwork - 13%	1. lot	0.00	0.00	0.00	0	288,000.00	288,000	0.00	0	0.00	0	288,000.00	288,000
Z1.	99	12.00	Mechanical - 13%	1. lot	0.00	0.00	0.00	0	17,031,000.00	17,031,000	0.00	0	0.00	0	17,031,000.00	17,031,000



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Z1.	99	13.00	Piping - 15%	1. lot	0.00	0.00	0.00	0	837,000.00	837,000	0.00	0	0.00	0	837,000.00	837,000
Z1.	99	14.00	Building Services - 13%	1. lot	0.00	0.00	0.00	0	550,000.00	550,000	0.00	0	0.00	0	550,000.00	550,000
Z1.	99	17.00	Instrumentation and Controls - 12%	1. lot	0.00	0.00	0.00	0	512,000.00	512,000	0.00	0	0.00	0	512,000.00	512,000
Z1.	99	18.00	Electrical - 13%	1. lot	0.00	0.00	0.00	0	2,371,000.00	2,371,000	0.00	0	0.00	0	2,371,000.00	2,371,000
Z1.	99	18.10	Off-site Power Lines (5% included in directs) - 10%	1. lot	0.00	0.00	0.00	0	1,274,000.00	1,274,000	0.00	0	0.00	0	1,274,000.00	1,274,000
Z1.	99	20.00	Plant Mobile Equipment - 10%	1. lot	0.00	0.00	0.00	0	331,000.00	331,000	0.00	0	0.00	0	331,000.00	331,000
Z1.	99	40.00	Mining - 15%	1. lot	0.00	0.00	0.00	0	3,042,000.00	3,042,000	0.00	0	0.00	0	3,042,000.00	3,042,000
Z1.	99	42.00	Mining Mobile Equipment - 12%	1. lot	0.00	0.00	0.00	0	2,405,000.00	2,405,000	0.00	0	0.00	0	2,405,000.00	2,405,000
Z1.	99	91.00	Indirects - 10%	1. lot	0.00	0.00	0.00	0	1,696,000.00	1,696,000	0.00	0	0.00	0	1,696,000.00	1,696,000
Z1.	99	92.00	Initial Fills - nil	-	-	-	-	-	-	-	-	-	-	-	-	-
Z1.	99	93.00	Spares - nil	-	-	-	-	-	-	-	-	-	-	-	-	-
Z1.	99	94.00	Freight and Logistic - 10%	1. lot	0.00	0.00	0.00	0	1,870,000.00	1,870,000	0.00	0	0.00	0	1,870,000.00	1,870,000
Z1.	99	95.00	Commissioning and Start-up - 5%	1. lot	0.00	0.00	0.00	0	120,000.00	120,000	0.00	0	0.00	0	120,000.00	120,000
Z1.	99	96.00	EPCM - 10%	1. lot	0.00	0.00	0.00	0	4,246,000.00	4,246,000	0.00	0	0.00	0	4,246,000.00	4,246,000
Z1.	99	96.00	[KCB estimate]: - Indirect Costs Contingency - Initial Tailings work 20%	1. sum	0.00	0.00	68.00	0	7,972,837.00	7,972,837	0.00	0	0.00	0	7,972,837.00	7,972,837
Z1.	99	98.00	Owners Costs - 5%	1. lot	0.00	0.00	0.00	0	557,000.00	557,000	0.00	0	0.00	0	557,000.00	557,000
<b>Z1. - Contingency Subtotal</b>						<b>0.00</b>		<b>0</b>	<b>59,919,837</b>			<b>0</b>		<b>0</b>		<b>59,919,837</b>
<b>Feasibility Study Total</b>						<b>1,239,273.12</b>		<b>72,435,445</b>	<b>247,873,574</b>			<b>50,598,989</b>		<b>145,776,035</b>		<b>516,684,042</b>