

APPENDIX E.9

2016 MARGINAL CLOSURE COST ESTIMATE

Letter to Parties from NWB Re: Decision on 2016 ASR



out in the Nunavut Water Board (NWB or Board) Decision¹ supporting the issuance of the Licence in 2013.

However, in summary, the amount of security required to be posted following the ASR is based on both an estimate of the highest reclamation liability for land and water in the upcoming year based on an annual Work Plan provided by the Licensee and reviewed by Indigenous and Northern Affairs Canada (INAC), the Qikiqtani Inuit Association (QIA) – the owner of the lands on which the majority of the undertaking is located, and the NWB staff. This total amount of security is referred to as the global security amount and is set by the Board for the upcoming year of March 2016 to March 2017.

In addition, recognizing that the footprint of the undertaking includes both Crown Land and Inuit Owned Land, the approach to setting security under the ASR was designed to take into consideration both the financial security required to be posted with the primary landowner, the QIA; as well as the financial security specifically held by the Crown under the Water Licence. This approach was developed by the Board over time to prevent or minimize the possibility of over-bonding, which occurs when a licensee is required to post reclamation security under both the commercial land lease and water licence instruments for essentially the same liability.

Therefore, the second aspect of the ASR involves the Board allowing for reductions from the global security amount to reflect the financial security that the QIA requires the Licensee to post under the reclamation requirements associated with the QIA's commercial lease. In this way, the ASR is an approach to fixing security under the Licence that limits the potential for over-bonding, but ensures that the highest reclamation liability for land and water in the upcoming year is secured under all instruments, when taken together.

As requested in the NWB's guidance letter issued to the parties on October 23, 2015, the parties were asked to supply their comments regarding the following by early December 2015:

Is the existing total security amount as set by the Board in accordance with the 2015 Work Plan adequate to reflect the updated scope of activities and undertakings that may be proposed by BIMC in its forthcoming 2016 Work Plan, expected to be filed with the Board by November 5, 2015?

To support the parties' submissions on this question, the Board requested that the parties provide sufficient information regarding their key assumptions and inputs, including any models used to generate and review the reclamation estimates. In particular, where the parties differed in their estimates on the amount of financial security necessary to ensure appropriate closure, reclamation, restoration, and post-closure measures for the undertaking, the parties were asked to provide a clear indication of the differences and identify the basis for the specific points of divergence.

With respect to the second step in the ASR Process, namely, the Board's consideration of the reclamation security for the undertaking to be held under all instruments taken together, the Board required confirmation from the QIA and the relevant Federal Agencies regarding the amount of reclamation security provided by the Licensee for land and/or water under the

¹ Nunavut Water Board, Reasons for Decision for 2AM-MRY1325, June 12, 2013 at pp. 54-63.

Amended Licence or any water licence subsumed by and/or related to the Amended Licence and whether updates to these amounts are being contemplated or required by the parties.

The Board has placed all non-confidential information associated with the ASR process on its public registry. For further details, consult the NWB's FTP site at the following link:

[ftp://ftp.nwb-oen.ca/1%20PRUC%20PUBLIC%20REGISTRY/2%20MINING%20MILLING/2A/2AM%20-%20Mining/2AM-MRY1325%20BIMC/3%20TECH/2%20SECURITY%20\(C\)/](ftp://ftp.nwb-oen.ca/1%20PRUC%20PUBLIC%20REGISTRY/2%20MINING%20MILLING/2A/2AM%20-%20Mining/2AM-MRY1325%20BIMC/3%20TECH/2%20SECURITY%20(C)/)

Phased Approach to Establishing Security for Reclamation under the Licence

During the Public Hearing conducted for the Licence in 2013, and based on the Final Environmental Impact Statement (FEIS) for the Mary River Project, the overall financial reclamation cost for the full scope of activities, works, and undertakings originally proposed for all phases of the project was estimated to be \$518,711,208. Therefore, the Licence issued to the project took into consideration the overall security estimate contained in the FEIS.

During the water licensing process for the project, reflecting that this total reclamation liability was a significant amount and for many years of the undertaking's development would vastly exceed the reclamation liability in any given year until the full scope of activities has been achieved, the Board received feedback and input from BIMC and the interveners that may be more appropriate to use a phased approach to posting financial reclamation security that is more accurately tailored to the extent of reclamation liability arising from the scope of project activities that have taken place and that are planned for the upcoming year. On this basis, the Board accepted that security should be based on a phased approach and Part C and Schedule C of the Licence reflects this approach by allowing for the security to be reviewed and adjusted on an annual basis to reflect the outcome of the ASR security setting process. To initiate the ASR process annually, BIMC is required to submit to the Board for review a copy of the Project's work plan for the forthcoming year.

With the Board's granting of Amendment No.1 to Licence No. 2AM-MRY1325 on July 21, 2015 to allow for additional scope of works, activities, and undertakings proposed under the Early Revenue Phase (ERP), the Licensee proposed an increase to the overall reclamation security for the Project, from \$518,711,208 to \$519,000,000, to address potential increases in liabilities associated with changes to both the original scope of activities, works, and undertakings as well as those introduced by the ERP.

The most recent version of the Updated Interim Mine Closure and Reclamation Plan contains an updated estimate for the overall reclamation security proposed for the undertaking in the context of the added phase now approved under the Early Revenue Phase. The Board may be revisiting the updated overall reclamation cost estimate in the context of approving the Updated Interim Mine Closure and Reclamation Plan, which is currently under review by the NWB.

Board's Jurisdiction to Set Security for An Undertaking

As previously set out in the Board's Reasons for Decision associated with the original licence,² the Board's jurisdiction to require a licensee to furnish security is established under s. 76 of the *Nunavut Waters and Nunavut Surface Rights Tribunal Act* as follows:

76. (1) The Board may require an applicant, a licensee or a prospective assignee to furnish and maintain security with the Minister in the form, of the nature, subject to such terms and conditions and in an amount prescribed by, or determined in accordance with, the regulations or that is satisfactory to the Minister.

In addition, the *Nunavut Waters Regulations* (the Regulations) impose the following limits on the Board's jurisdiction:

10. (1) For the purposes of subsection 76(1) of the Act, the Board may fix the amount of security required to be furnished by an applicant for a licence, a licensee or a prospective assignee in an amount not exceeding the aggregate of

- (a) the costs of the abandonment of the undertaking;
- (b) the costs of the restoration of the site of the undertaking;
- (c) the costs of any ongoing measures that may remain to be taken after the abandonment of the undertaking; and
- (d) the compensation that a person, including the designated Inuit organization, who is adversely affected by the use of waters or deposit of waste may be entitled to under section 13 of the Act.

As the Board noted in prior decisions, and also in the Board's ASR guidance letter in 2015, the Board's approach to factoring security held under land based instruments into the Board's fixing of security under water licences is as follows:

... the Board's focus in assessing security is that the Applicant must have posted sufficient security, through all means, when taken together, to ensure that the overall reclamation of the site (land and water) has been adequately addressed. Consequently, the Board's starting point to assess security remains considering the security requirements holistically and then deducting from the aggregate land and water reclamation totals any security held under other instruments, with the remainder being secured under the water licence.

The Board believes this approach is also consistent with the Principles set out in the Mine Site Reclamation Policy for Nunavut, 2002³ which states:

- *The total financial security for final reclamation required at any time during the life of the mine should be equal to the total outstanding reclamation liability for land and water combined (calculated at the beginning of the work year, to be sufficient to cover the highest liability over that time period).*
- *Estimates of reclamation costs, for the purposes of financial security, should be based on the cost of having the necessary reclamation work*

² Nunavut Water Board, Reasons for Decision for 2AM-MRY1325, June 12, 2013 at pp. 54-63

³ Minister of Indian Affairs and Northern Development, (Ottawa: Minister of Public Works and Government Services Canada, 2002) available on-line: http://www.aadnc-aandc.gc.ca/DAM/DAM-INTER-HQ/STAGING/texte-text/recpolnuna_1100100036043_eng.pdf.

done by a third-party contractor if the operator defaults. The estimates should also include contingency factors appropriate to the particular work to be undertaken.

- The recognized methodology for calculating reclamation costs, for the purposes of financial security, should be the RECLAIM or some other appropriate model. Consideration should be given to alternate or innovative forms of security, such as mine reclamation trusts, provided they meet certain criteria that protect the government's interests and objectives.*
- Financial security requirements related to reclamation should be clearly set out in water licences, land leases and other regulatory instruments, though there may be circumstances where security requirements may be more appropriately dealt with through an agreement.*
- Mining operators should be credited for approved progressive reclamation, and the value of financial security required should be adjusted in a timely fashion.⁴*

As with previous years, the Board's guidance for the ASR Process for the 2016 Work Plan reflects the Board's jurisdiction and previous approach to security.

Summary of Reclamation Security Posted for the Undertaking, 2013 – 2015

Since the Licence was issued to the undertaking in 2013, the Licensee has posted the required financial reclamation security in the form of letters of credit, including yearly adjustments to the security amount to reflect the level of site activities, works, and undertakings carried out and/or to be conducted for the undertaking.

The following sections provide an overview of the global financial reclamation security as posted for the undertaking, for respective years, from 2013 – 2015 in accordance with relevant requirements in the Licence and following the respective ASR processes over the same period.

2013 Reclamation Security

Following issuance of the Licence in 2013, the global security amount for reclamation of land and/or water located on both Inuit Owned Land and Crown Land was set at \$36,000,000, under Part C and Schedule C of the water licence.

2014 Reclamation Security

The first Annual Security Review (ASR) Process for the Project was carried out October 2013 – January 2014. The outcome of this process was an increase in the global financial reclamation security required for the undertaking, from \$36,000,000 to \$39,959,000, to address liabilities associated with both the commercial land lease and water licence instruments. The increase in the security amount was only applied to the security held by the QIA under the commercial land lease, while the security held by the Crown under the water licence was significantly reduced to reflect that the majority of the undertaking was located on Inuit Owned Lands and that the QIA

⁴ Nunavut Water Board, Reasons for Decision for 2AM-JER1119, December 21, 2012 at pp. 47-48.

proposed to secure a significant portion of the reclamation liability under the commercial lease.

2015 Reclamation Security

The second ASR process, which occurred from October 2014 – January 2015, also resulted in an increase in the global amount of financial reclamation security held for the undertaking. This increase was limited to the proportion of the security held under the commercial land lease while no changes were made to the proportion held by the Crown under the water licence. Overall, the financial security increased from \$39,959,000 to \$47,683,500. **Table 1** below provides a summary of the financial reclamation security posted, annually, for the undertaking over the period 2013 – 2015.

Table 1: Respective Annual Financial Reclamation Security Posted for the Mary River Project Over the Period 2013 – 2015			
Entity/Instrument	2013 (\$)	2014 (\$)	2015 (\$)
IOL (Land & Water)	26,200,000	39,793,000	47,517,500
Crown (Land & Water)	9,800,000	166,000	166,000
Total	36,000,000	39,959,000	47,683,500

Annual Security Review Process for the 2016 Work Plan

The ASR Process for the 2016 Work Plan began in late October 2015 and ended in early January 2016. The process commenced with the issuance of process guidance correspondence by the NWB on October 23, 2015 followed by the receipt of initial interveners' submissions on procedural aspects of the process. The NWB then received and distributed BIMC's 2016 Work Plan and associated information around October 30, 2015. On November 5, 2015, the NWB received initial submissions from the key stakeholders, INAC and the QIA, pertaining to financial security for the undertaking. Additional submissions were received from the same intervening parties and BIMC before and after a teleconference meeting hosted by the NWB on December 17, 2015 to review parties' submissions and resolve outstanding issues. A summary of the procedural history for the ASR Process for the 2016 Work Plan is included in **Appendix A**, attached to this document.

Summary of Submissions Related to Global Financial Security Amount and Financial Security under Licence 2AM-MRY1325

BIMC SUBMISSIONS

In support of the Annual Security Review for the 2016 Work Plan and/or relevant terms and conditions of amended Licence No. 2AM-MRY1325, the NWB received copies of the following documents from the Licensee, BIMC, under two different submissions:

October 30, 2015 Submission

2AM-MRY1325, as amended
2016 Annual Security Review--Guidance from the NWB

- 2016 Work Plan, dated October 30, 2015;
- Updated Interim Mine Closure and Reclamation Plan (BAF-PH1-830 – P16-0012), Rev 4, dated October 31, 2015; and
- Updated Aquatic Effects Monitoring Plan (BAF-PH1-830-P16-0039), Rev. 1, dated October 30, 2015;

December 17, 2015 Submission

- 2016 Annual Security Review (ASR) Summary Presentation, dated December 17, 2015;

Following receipt of the October 30, 2015 submission and recognizing that some of the documents contained in submission were not directly related to the ASR Process for the 2016 Work Plan, the NWB publicly distributed the documents, under one correspondence while establishing separate review processes for the Management Plans (Updated Interim Mine Closure and Reclamation Plan and Updated Aquatic Effects Monitoring Plan) that also formed part of the submission. By reviewing these management plans separately from the 2016 Work Plan, the review of the plans did not form part of the ASR Process but were instead considered by the Board as set out in the specific Licence terms and conditions. Therefore, the focus of the following summary of BIMC's submissions has been limited to the 2016 Work Plan and the 2016 Annual Security Review Summary Presentation.

➤ **2016 Work Plan**

Under Part C and Schedule C of the Licence, BIMC is required, on an annual basis, to submit a work plan, which must outline the activities, works, and undertaking for the forthcoming year. Consistent with this requirement, the 2016 Work Plan included information related to the works proposed for the 2016 – 2017 period and an estimate of the marginal effect that the proposed work would have on the financial reclamation security that would be required to allow a third party contractor to perform reclamation under a worst case scenario. The Work Plan also examined some of the changes that the proposed works would have on other project variables such as management plans, existing infrastructure and more.

Details contained in the 2016 Work Plan indicate that ongoing development of the mine will continue over the 2016 – 2017 period. The Work Plan states that while new works are planned under the 2016 Work Plan, some components or activities that were previously included under the 2015 Work Plan/Addendum had not been carried out as anticipated or at all. Further, the Work Plan mentions that while some of the activities not completed in 2015 have been carried over from the 2015 Work Plan/Addendum to 2016 Work Plan; others are not expected to be carried out at all in the future.

The following is a summary of the main activities, works, or undertakings expected be carried out in accordance with the 2016 Work Plan:

- Continued operations of the mine and ore crushing facilities; land transportation and stockpiling of ore, material and equipment and marine shipment of ore;
- Continued development of infrastructure at the Milne Port and Mary River sites as well as continued operations of camp facility at these sites;
- Ongoing operations of quarries and borrow sources and establishment of new quarry sites and borrow sources;
- Continued transportation during open-water periods and stockpiling of fuel, equipment

and supplies for use at the Mine site and Milne Port site;

- Continued geotechnical drilling to support engineering design and construction activities;
- Continued environmental monitoring in accordance with permits and authorizations issued to the project;
- Ongoing exploration activities; and
- Ongoing maintenance and upgrades to the Tote Road to satisfy safety and efficiency requirements.

BIMC concluded that a reduction in the overall financial reclamation security for the Project, from \$47,683,500 to \$44,768,000 was justified taken into account the following factors: the works conducted under the 2015 Work Plan/Addendum were actually less than what had been proposed; the effect on reclamation liability associated with the new works proposed in the 2016 Work Plan; and the effect on reclamation liability for works carried over from the 2015 to the 2016 Work Plan.

Additional factors contributing to the changes in the overall security proposed for the project included: the removal from the 2015 Work Plan of works that have not occurred or expected to occur under the 2016 Work Plan; reconciliation of cost allocation in the context of the 2015 and 2016 Work Plans; and additional allocation of indirect cost for short-term care and maintenance, closure and post-closure monitoring and reporting linked to the Updated Interim Mine Closure and Reclamation Plan.

➤ **2016 Annual Security Review Presentation**

In advance of the teleconference scheduled by the NWB for the Annual Security Review for the 2016 Work Plan, BIMC provided a copy of its presentation that summarized the main content of its 2016 Work Plan and included adjustments to the security amount initially proposed in the 2016 Work Plan. In this presentation, BIMC increased the proposed reclamation security from \$44,768,000 to \$46,265,000, to reflect relevant aspects of stakeholder's comments and recommendations provided for the 2016 Work Plan.

Factors contributing to the increase in security proposed included: new allocations for post-operations monitoring and reporting; updates to unit cost and quantities of explosives; cost additions for liner removal associated with two (2) portable fuel dispensing units; establishment of quantities for all waste storage areas and more. **Table 2** below provides details related to the initial and revised reclamation security proposed by BIMC for the 2016 – 2017 period.

Table 2: Initial and Revised Financial Reclamation Security Proposed by BIMC for the 2016-2017 Period		
Entity/Instrument	Initial Proposal (\$)	Revised Proposal (\$)
IOL (Land and/or Water)	44,362,000	45,055,000
Crown (Land and/or Water)	406,000	1,210,000
Total	44,768,000	46,265,000

QIA SUBMISSIONS

The Qikiqtani Inuit Association (QIA) provided several submissions in respect of the Annual Security Review Process for the 2016 Work Plan for the project:

- Letter to the NWB dated November 5, 2015;
- Baffinland Iron Mines Corporation, Mary River Project, QIA 2016 Comprehensive Security Estimate, dated December 2, 2015 and Cover letter, dated December 3, 2015;
- 2016 Annual Security Review Teleconference Speaking notes, dated December 18, 2015; and
- Revised Security Estimate, dated January 8, 2016;

The following sections include an overview of the QIA's submissions.

➤ **November 5, 2015 Letter**

The QIA provided a letter on November 5, 2015 in response to the NWB's October 23, 2015 correspondence requesting that interested parties provide initial process – related information pertaining to the ASR Process for the 2016 Work Plan. In its letter, the QIA confirmed that the security currently being held under the commercial land lease, in the form of a letter of credit, amounts to \$47,517,500. In addition, the QIA's letter included feedback on process-related matters for the ASR Process for the 2016 Work Plan.

➤ **Comprehensive Security Review**

The QIA's comprehensive review and cover letter submitted to the NWB under the ASR Process for the 2016 Work Plan included details related to the reclamation security as determined by the QIA's consultant to cover potential reclamation costs on Inuit Owned Land based on requirements contained in the QIA's commercial lease, Abandonment and Reclamation Policy, the QIA's assessment of the information contained in BIMC's 2016 Work Plan, and other relevant factors.

Further, the QIA's comprehensive assessment, which was conducted by Arctis Solutions Inc., determined that the financial reclamation security for the 2016 – 2017 period to cover liabilities on Inuit Owned Land should be adjusted to \$54,649,000.

The difference in the amount of security between that proposed by BIMC and that determined by

the QIA's assessment is attributable mostly to costs allocated by the QIA for abandonment of the Tote Road, open pit, some quarry sites and borrow sources, existing waste storage areas, additional refuelling module, some of the site infrastructure, off-site disposal of fuel, disposal of ammonium nitrate explosives, inflation and more.

The QIA's submission also included feedback related to comments contained in INAC's November 5, 2015 correspondence to the NWB in which INAC indicated, among other concerns, that it has concerns related to the relative proportion of security currently held by the Crown under the water licence.

➤ **2016 Teleconference Speaking Notes**

In its speaking notes for the Teleconference held for the ASR Process for the 2016 Work Plan, the QIA reiterated its position on the amount of reclamation security that it determined is appropriate to capture reclamation costs associated with the 2016 Work Plan for works, undertakings, and activities occurring on Inuit Owned Land under the commercial lease agreement. The Speaking Notes also highlighted the fact that QIA had received additional information and clarification from BIMC regarding certain aspects of the 2016 Work Plan that could cause QIA to revisit their initial estimate provided in November. The QIA also mentioned that further discussions with BIMC on several topics or items in the 2016 Work Plan were planned for January 2016, which may also result in changes to the QIA's initial estimate.

➤ **Revised Security Estimate**

On January 8, 2016, the QIA submitted a revised reclamation cost estimate for the ASR Process for the 2016 Work Plan. The estimate captured BIMC's original submissions as well as aspects of additional information provided to the QIA subsequent to the QIA's initial security estimate filing for the 2016 Work Plan.

The QIA's updated security estimate takes into consideration a lower reclamation cost than that originally included for the quantity of ammonium nitrate being stored on site, excluded portions of the Tote Road located on Crown Land, increases in the quantity of heavy equipment available on site, and more. The QIA noted that differences still exist between the QIA's estimate and BIMC's on the topics of abandonment of Tote Road and associated disturbed areas, backhauling of third-party equipment, excavation and hauling of contaminated soil, and the rate of inflation. Considering the additional information provided to the QIA by BIMC as well as the differences in position that still exist on certain topics contained in the 2016 Work Plan, the QIA revised its estimate to \$52,719,000 for the 2016 – 2017 Period. **Table 3** summarizes the QIA's initial and revised estimates for the 2016 Work Plan.

Table 3: Initial and Revised Financial Reclamation Security Proposed by the QIA for the 2016 Period		
Instrument	Initial Proposal (\$)	Revised Proposal (\$)
IOL (Land and/or Water)	54,649,000	52,719,000

INAC SUBMISSIONS

Similar to the QIA, Indigenous and Northern Affairs Canada (INAC) provided several submissions in respect of the Annual Security Review Process for the 2016 Work Plan associated with Mary River Project:

- Letter in Response to NWB October 23, 2015 letter, dated November 5, 2015;
- INAC Annual Security Review Estimate, dated December 3, 2015; and
- INAC Updated reclamation Cost Estimate, dated December 24, 2015.

➤ November 5, 2015 Submission

INAC in its November 5, 2015 submission indicated that its consultant, SNC Lavalin Inc., calculated the overall reclamation security for the project for the 2015 period, which amounted to \$49,461,549, which is approximately \$4 million more than the amount proposed by BIMC for the same period.

INAC indicated its estimate for the 2015 period, which excluded the content of the 2016 Work Plan, was higher than BIMC's estimate due to a more extensive period allocated for interim care and maintenance, higher cost for closure and post-closure monitoring, and a higher contingency factor (15%).

➤ 2016 Annual Security Review Estimate

INAC in its comprehensive review of the 2016 Work Plan for the project, which was also conducted by SNC-Lavalin Inc., estimated the overall reclamation cost for the 2016 Work Plan at \$49,101,425, taking into consideration both Crown Land and Inuit Owned Land.

The differences between INAC's estimate and BIMC's were again based on higher contingency factors, higher cost allocation for monitoring and more. INAC's submission highlighted several potential discrepancies for which further clarification was required from BIMC.

Apart from the details related to INAC's proposed estimate for the 2016 Work Plan, INAC provided several recommendations including a request for an increase in the reclamation security held by the Crown under the water licence from \$166,000 to \$887,032. INAC stated that the rationale for this recommendation is that a meaningful amount of security should be held by the Crown to ensure that, if government intervention is required, the public purse will not be affected. INAC commented that it has made similar recommendations on two previous occasions; however, these assertions had not been accepted by the Board in setting the amount of security required to be held under the licence.

➤ **Updated 2016 Annual Security Review**

Following the ASR teleconference for the 2015 Work Plan, INAC in its December 24, 2015 submission to the Board, provided revised reclamation cost estimate, \$47,195,763, for the Project for the 2016 – 2017 period. The updated estimate took into consideration modifications of the inventory for disposal of explosives, indirect cost, fill application disposal, and more.

Apart from details related to INAC's security estimate, INAC again voiced concerns about the proportion of security held by the Minister for the project and indicated that INAC believes it is underfunded, should any meaningful intervention be required. INAC therefore recommended that the security held under the water licence be increase from \$166,000 to \$879,307 to cover reclamation cost on Crown land. **Table 4** below provides an overview of the initial and revised estimates provided by INAC.

Table 4: Initial and Revised Financial Reclamation Security Proposed by INAC for the 2016 Period		
Instrument	Initial Proposal (\$)	Revised Proposal (\$)
IOL (Land and Water)	48,214,392	46,316,456 \$
Crown (Land and Water)	\$887,032	\$879,307
Total	49,101,425	47,195,763

BIMC – QIA JOINT SUBMISSION

On January 11, 2015, BIMC and the QIA provided the NWB with a joint submission regarding the financial reclamation security proposed for Inuit Owned Land under the commercial lease for the 2016 – 2017 period following further discussions held between the two parties.

BIMC and the QIA agreed that BIMC should post an additional \$1,328,000 to the \$47,517,500 currently held under the land lease instrument to bring the total amount of security held for IOL to **\$48,845,500**. The joint submission also indicated that continued discussions regarding the calculation of reclamation security under the commercial lease may result in further submissions, changes, and refinement to the positions of BIMC and the QIA in future.

Table 5 below provides a summary of the proposed reclamation estimates provided in the final submissions of the parties involved the ASR Process for the 2015 Work Plan.

Table 5: Security Proposed by Various Parties for 2016 Work Plan Based on Final Submissions			
Party	Inuit Owned Land and Water (\$)	Crown Land and Water(\$)	Total(\$)
BIMC	45,055,000	1,210,000 ⁵	46, 265,000
QIA	52,719,000	N/A ⁶	52,719,000
INAC	46,316,456	879,307	47,195,763
BIMC-QIA Jointly	48,845,500	N/A	50,055,500
BIMC ⁷	N/A	1,210,000	

Global Security Amount for 2016 – 2017 Period

Although there continue to be some differences amongst the parties in terms of the assumptions that should form the basis for the estimate of reclamation cost, the Board, after considering the submissions of the parties for the ASR Process for the 2016 Work Plan in the context of works, activities and undertakings carried out and proposed for the project, concurs that the proposed global security amount of **\$50,055,500** is an accurate estimate of the overall security cost for 2016 – 2017 period. It is the Board's view that this global security amount reflects both the past level of activity and work plans for the year ahead (March 2016 – March 2017).

In coming to this conclusion, the Board considered several factors, including the effects on the global security amount associated with some of the works and activities that had been proposed under the 2015 Work Plan / Addendum not be undertaken in 2015 as planned, the fact that additional works and activities now authorized under the Licence as amended in the summer of 2015 will be undertaken in 2016 and the fact that more accurate inventories of actual fuel and explosives on-site have now been considered to refine the estimates provided. The Board also noted that while there are approvals or authorizations in place for the majority of works, activities, and undertakings outlined in the 2016 Work Plan, there are some works and activities that will require authorizations from the relevant authorizing entities in order to be carried out over the 2016 – 2017 period.

Consequently, on February 4, 2016, when the Mary River Panel (Panel P4), the Panel appointed by the Board as decision-makers for the file met, by Board Motion #: 2015-25-P4-03, the Panel approved setting the total financial security for the highest reclamation liability in the upcoming year (2016 – 2017) at **\$50,055,500**. The Board notes this reflects an increase from the previous global security amount of **\$47,683,500**, set at the conclusion of the ASR Process for the 2016 Work Plan to **\$50,055,500**.

⁵ Revised Estimate Proposed in BIMC's Teleconference Presentation, Table A, P. 19, December 17, 2015.

⁶ No Values Provided

⁷ Ibid

Amount of Security Required by the NWB to be posted under Licence No. 2AM-MRY1325 for the 2016-2017 Period

In contrast to previous ASRs where the entirety of the increase to the global security amount would be allocated to security held by the QIA for reclamation on Inuit Owned Lands. The Board accepts that, as expressed by BIMC and INAC, the liability for reclamation on Crown lands has increased due to factors such as an increase in activities along the Tote Road, the inventory of explosives on-site, etc. Both BIMC and INAC recognized in their submissions that the current amount of security held under the Licence, \$166,000, may not be adequate to undertake the reclamation that could be required to be initiated by the Minister of Indigenous and Northern Affairs Canada under Part C, Item 1 of the Licence.

Reflecting the parties' detailed submissions on this point and the concerns expressed by INAC, the Board identified that there should be an increase in the security to be held under the Licence. By Board Motion #: 2015-25-P4-03, the Mary River Panel directed that the security held under the Licence should be increased from **\$166,000** to **\$1,210,000**. The Board notes this increase was proposed by BIMC in its revised estimate, and is an amount greater than that requested by INAC in the updated reclamation cost estimate provided on December 24, 2015.

Conclusions

This concludes the Board's ASR determination with respect to the global security amount and the total security required to be held under Part C and Schedule C of Licence No. 2AM-MRY1325 for the 2016 – 2017 period, as specified under the Licence, Schedule C, Item 4. The Board wishes to thank all the parties who participated throughout this process for their thorough, diligent and comprehensive submissions to the Board in support of the Annual Security Reviews conducted over the last three years. The Board recognizes that this process involves considerable additional work from all of the parties and appreciates the cooperative and constructive discussions that take place in association with the ASR.

Finally, during the establishment of timelines for the 2016 – 2017 ASR process, the Licensee agreed to furnish the financial security as set out in this determination on or before February 26, 2016. However, recognizing that there was a slight delay in the Board's issuance of this guidance, the Licensee is now required to post the security on or before **February 29, 2016**.

If you have any questions or require further direction with respect to this matter, please contact the Board's Executive Director, Stephanie Autut, by email to stephanie.autut@nwb-oen.ca or by phone at (867) 360 – 6338.

Regards,

Thomas Kabloona, Chairperson
Nunavut Water Board

cc. Public Registry
Stephen Williamson Bathory (QIA)
Karen Costello (INAC)
Oliver Curran (BIMC)

Appendix A:

Procedural History for the Annual Security Review Process for the 2016 Work Plan

Date	Description of Submission
October 23, 2015	NWB distributed correspondence containing guidance for the 2016 – 2017 ASR Process
October 30, 2015	NWB received and distributed BIMC's submission for this year's ASR process, which includes the following documents: • Appendix A – 2016 Work Plan and Site Layout • Appendix B – 2016 Marginal Closure and Reclamation Financial Security Estimate • Appendix C – Interim Closure and Reclamation Plan, dated October 31, 2015 • Appendix D – Commercial Lease • Appendix E – Emergency Response Plan, dated March 3, 2015 • Appendix F – Spill Contingency Plan, dated March 16, 2015
November 5, 2015	NWB received and distributed the QIA's submission on timing and process for the Annual Security Review Process for the 2016 Work Plan
	NWB received and distributed INAC's submission containing INAC's initial position on the ASR Process for the 2016 Work Plan
November 11, 2015	NWB received and distributed BIMC's comments related to INAC's November 5, 2015 submission
December 2, 2015	NWB received and distributed the QIA's 2016 Comprehensive Security submission including its estimate for the 2016 Work Plan
	NWB received and distributed INAC's revised reclamation cost estimate for the Mary River, which integrated BIMC 2016 Work Plan
December 08, 2015	NWB distributed a copy of the draft agenda for the ASR Teleconference for the 2016 Work Plan
December 9, 2015	NWB received and distributed BIMC's response to INAC's December 2, 2015 submission
December 10, 2015	NWB received and distributed a copy of BIMC's supplementary information clarifying points raised in the QIA's December 2, 2015 submission
December 14, 2015	NWB received and distributed correspondence from INAC requesting further clarification on BIMC's December 10 submission
December 15, 2015	NWB received and distributed additional information provided BIMC regarding INAC's December 14, 2015 correspondence
December 15 – 16, 2015	NWB received confirmation of attendance for the teleconference from BIMC, the QIA, and INAC
December 16, 2016	NWB distributed the final Agenda for the Teleconference
December 17, 2015	NWB distributed a copy of updated timelines for the remaining stages of the ASR Process for the 2016 Work Plan associated with the Mary River Project

Date	Description of Submission
	NWB received and distributed a copy of BIMC ASR presentation
December 18, 2015	NWB received and distributed a copy of the QIA's speaking notes for the 2016 ASR Teleconference
December 24, 2015	NWB received a copy of INAC's updated estimate for the Mary River Project ASR Process associated with the 2016 Work Plan
January 8,2016	NWB received a copy of the QIA's revised Reclamation Security Estimate and accompanying cover letter for the 2016 period
January 11,2016	NWB received a copy of BIMC and the QIA joint submission regarding security to be held under the licence
January 12, 2016	NWB acknowledged receipt on January 11, 2016 of a Joint Submission for Reclamation Security for the 2016 period
January 13, 2016	NWB Acknowledged receipt of the QIA's Revised 2016 Security Assessment for the Mary River Project

**Baffinland Iron Mines Corporation
Mary River Project
2016 Marginal Closure and Reclamation Financial Security Estimate**

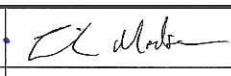
						
30-10-2015	0	Issued for Use	C. Gonzalez	A. Grzegorzczuk	T. Mackay	E. Madsen
Date	Rev.	Status	Prepared By	Checked By	Approved By	Approved By

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1. Introduction

1.1 Purpose

The purpose of the 2016 Marginal Closure and Reclamation Financial Security Estimate ('2016/17 ASR Estimate') is to provide a summary of the closure and reclamation security estimated to be required for the Mary River Project (the Project) to meet reclamation objectives as outlined in the Interim Mine Closure and Reclamation Plan (BAF-PH1-830-P16-0012). The total 'global' closure and reclamation security estimated to be required takes into consideration planned work in 2016/17 being conducted under Type "A" Water Licence 2AM-MRY1325, Amendment No. 1 and the Qikiqtani Inuit Association's (QIA) Commercial Lease No. Q13C301 in addition to previous Project closure and reclamation security.

The 2016/17 ASR Estimate is intended to be inclusive of all closure and reclamation costs estimated to be required for a 3rd Party Contractor to perform the work in a 'worst-case' scenario for all disturbed areas, project components and project activities existing on the Mary River Project site upon conclusion of the 2016 Work Plan. For the purpose of this document, the material changes associated to security from the 2016 Work Plan are termed, '2016 Work Plan Security Estimate'.

In order for the 2016/17 ASR Estimate to accurately reflect the total 'global' closure and reclamation security estimated to be required for the Project in 2016/17, this document also provides a summary of the identified Project components and activities that have materially changed from the position presented by Baffinland Iron Mines Corporation (Baffinland) during the 2015/16 Annual Security Review (ASR)¹. Based on these identified material changes, the resulting associated security impacts (+/- \$) are also presented for incorporation into the 2016/17 ASR Estimate to ensure accurate representation of the Project based on current planning. For the purpose of this document, this process was termed the '2015/16 ASR Reconciliation'.

1.2 Regulatory Context

An annual adjustment to reclamation security is required under Section 9.2 of the Commercial Lease, No. Q13C301, agreed to between Baffinland and the QIA, as well as a requirement under the Type 'A' Water Licence 2AM-MRY1325, Amendment No. 1 (Part J, Item 3). The 2016/17 ASR Estimate therefore represents Baffinland's proposed annual adjustment to reclamation security to account for work conducted on site to date and planned work to be completed as described in the 2016 Work Plan.

The 2016/17 ASR Estimate has been developed in accordance with conditions outlined within Section 9.2 of the Commercial Lease; conditions outlined within Type "A" Water Licence 2AM-MRY1325, Amendment No. 1, Part J, Item 3 and Schedule J; and in consideration of the QIA Abandonment and Reclamation (A&R) Policy (QIA, 2013). The amount of security

¹ As described in 2015 Marginal Closure and Reclamation Financial Security Estimate (H349000-1000-07-126-0019, Rev 0) and 2015 Marginal Closure and Reclamation Financial Security Estimate Addendum (H349000-1000-07-126-0020, Rev. 0)

estimated to be required is based on an estimate of the highest reclamation liability in the upcoming year² or 'worst case' scenario.

1.3 Applied Rates

The 2016/17 ASR Estimate was developed by applying the direct cost unit rates established in the 2014 Complete Project Financial Security Assessment to quantities of functional units of each activity or project component proposed/changed under the 2016/17 ASR Estimate unless indicated otherwise. Based on the direct cost estimate, indirect costs required to support direct cost work were accounted for proportional to assumptions and considerations applied in the 2014 Complete Project Financial Security Assessment. Indirect costs are additional costs outside of costs required for direct reclamation activities that are required to ensure reclamation objectives are met. The sum of direct and indirect estimated costs for the 2016/17 ASR Estimate was then differentiated based on geographic liability allocation (IOL vs. Crown land) and relation to land or water liability. Appendix A presents the Mary River Project Estimate Breakdown Structure (EBS) which demonstrates the results of this process for all activities or project components proposed under the 2016/17 ASR Estimate and all previous project financial security liabilities as described in previous ASR submissions.

All costs in Canadian Dollars (CAD).

1.4 Document Structure

The following outlines the structure of the 2016/17 ASR Estimate document:

- Section 1 presents the purpose, regulatory context, applied rates used, and document structure applicable to the 2016/17 ASR Estimate;
- Section 2 describes the '2015/16 ASR Reconciliation' process, and its resulting impacts to the 2016/17 ASR Estimate;
- Section 3 provides a summary of the financial security estimated to be required for marginal closure and reclamation liability increase associated with the Mary River Project 2016 Work Plan ('2016 Work Plan Security Estimate');
- Section 4 summarizes net impacts to the 2016/17 ASR Estimate associated with 2015/16 ASR Reconciliation and 2016 Work Plan Security Estimate; and
- Section 5 lists supporting documentation that was used to determine costs and quantities for the purpose of the 2016/17 ASR Estimate.

2. 2015/16 ASR Reconciliation

In order for the 2016/17 ASR Estimate to accurately reflect the total 'global' closure and reclamation security estimated to be required for the Project in 2016/17, a 2015 Annual Security Audit of the Project sites was conducted August 6 to 11, 2015 by Hatch and QIA representatives. The purpose of the 2015 Annual Security Audit was to identify Project

² As per Type 'A' Water Licence 2AM-MRY1325, Amendment No. 1, Schedule C, Part 6, Item c.

components and activities that have materially changed from the position presented by Baffinland during the 2015/16 ASR. Based on these identified material changes, Hatch determined the resulting associated security impacts (+/- \$), which are presented below for proposed incorporation into the 2016/17 ASR Estimate to ensure accurate representation of the Project based on current planning.

The nature of the changes found during the 2015/16 ASR Reconciliation process primarily relate the following:

- Removal of the direct and indirect cost allocations captured in the position presented by Baffinland during the 2015/16 ASR related to components or activities that, due to changes in project planning, have not occurred to-date and are not anticipated to occur in 2016/17 or have been superseded by a more current/accurate allocation. The items to be removed from the 2016/17 ASR Estimate due to the 2015/16 ASR Reconciliation process include buildings and foundations, mobile and mechanical equipment, disturbed areas, vendor packages and fill application (reduction).
- The direct and indirect cost allocations related components or activities that occur on-site that have not been captured in previous estimates were added to the 2016/17 ASR Estimate due to the 2015/16 ASR Reconciliation process. The items to be added include buildings and foundations, mobile and mechanical equipment, disturbed areas, fill application (increase), and consumables.
- Additional allocation of indirect costs to account for short-term care and maintenance, closure and post closure monitoring and reporting associated with the execution of the current Rev 4 draft of the Mary River Project Interim Mine Closure and Reclamation Plan (BAF-PH1-830-P16-0012) based on further program definition.

An itemized list of the of cost allocations that were removed, added and/or modified is presented in sub-sections 2.1 and 2.2.

2.1 Direct Cost Reconciliation

This sub-section describes the changes to direct cost assumptions/quantities proposed to be captured by the 2016/17 ASR Estimate based on the results of the 2015/16 ASR Reconciliation.

Identified changes resulted in either:

- a) Credit or removal of direct costs items allocated in previous ASR estimates that due to changes in project planning, have not occurred to-date and are not anticipated to occur in 2016/17 or have been superseded by a more current/accurate allocation; or
- b) Addition direct cost item allocations for Project-related components or activities that have occurred but have not been captured in previous estimates.

During the 2015/16 ASR Reconciliation process, changes were identified as being required for direct cost assumptions/quantities related to grade and re-contour of disturbed areas;

buildings and flooring/foundations; mobile equipment; mechanical equipment; consumables; and fill application.

2.1.1 Grade and Re-Contour

The position presented by Baffinland during the 2015/16 ASR allocated a total of \$2,398,989 in direct costs to account for grading and re-contouring of disturbed areas that have not been disturbed and are not anticipated to be disturbed related to the Mary River Project. An itemized list of this reduction is presented in Table 2-1. For the purpose the 2016/17 ASR Estimate, these areas are no longer envisioned as requiring grading and re-contouring or have been superseded by a more current/accurate allocation.

Table 2-1. Disturbed Areas Removed from the EBS

Description	Unit Rate (\$)	Quantity (m ²)	Total Cost (\$)
Grade and Contour			
Unidentified Borrow Sources	1.81	948,730	1,718,893
Accommodation extension – West side	1.81	9,000	16,293
Accommodation extension – East Side	1.81	2,700	4,888
Utility pad extension (North West)	1.81	3,500	6,336
Utility pad extension (South West)	1.81	1,800	3,259
D1Q1 Quarry	1.81	66,978	121,350
Additional sealift laydown area	1.81	72,000	130,341
Additional Laydown Areas	1.81	20,000	36,236
<i>Sub-total</i>		1,124,708	2,037,595
Grade and Re-Contour Significant Disturbed Areas			
Unidentified High Priority Disturbed Areas	2.72	31,521	85,664
<i>Sub-total</i>		31,521	85,664
Grade and Re-Contour With Liner			
Landfarm	5.3	14,083	75,226
Bladder Farm Decommissioning	5.3	18,482	98,723
Hazardous Waste Berm at Milne Inlet - New waste management building	5.3	160	855
Future Hazardous Waste Berm	5.3	1,784	9,531
Existing Hazardous Waste Berm	5.3	979	5,232
Exploration Phase PWSP	5.3	1,452	7,755
Exploration Phase PWSP	5.3	1,452	7,755
2008 bulk sample PWSP	5.3	361	1,928
Polishing Waste Stabilization Pond #3	5.3	4,260	22,757
Polishing Waste Stabilization Pond (Existing)	5.3	7,969	42,568
<i>Sub-total</i>		50,983	272,330
Liner Removal			
Hazardous Waste Berm	3.5	972	3,400
<i>Sub-total</i>		972	3,400
TOTAL		1,208,184	2,398,989

In addition to the areas identified in the above as no longer requiring grading and re-contouring allocations, the 2015/16 ASR Reconciliation allocates an additional \$2,778,060 in direct costs to account for grading and re-contouring of disturbed areas related to the Project that have not been captured in previous estimates. An itemized list of these additional areas is presented in Table 2-2.

Table 2-2. Disturbed Areas Added to the EBS

Description	Unit Rate (\$)	Quantity (m ²)	Total Cost (\$)
Fill Application			
Fill Application - 2015 R	44.4	5,082	225,500
Landfill Expansion	44.4	400	17,747

Description	Unit Rate (\$)	Quantity (m ²)	Total Cost (\$)
<i>Sub-total</i>		5,482	243,248
Grade and Contour			
Out-of-Service Tote Road	1.8	266,500	482,444
Unidentified Borrow Sources	1.8	697,910	1,263,423
Laydown at km 61	1.8	6,000	10,862
Additional laydown next to Hatch old office/carpentry shack	1.8	11,250	20,366
Pit 1 - Marginal increase	1.8	214,450	388,218
<i>Sub-total</i>		1,196,110	2,165,313
Grade and Re-Contour Significantly Disturbed Areas			
Unidentified High Priority Disturbed Areas	2.7	105,359	286,096
<i>Sub-total</i>		105,359	286,096
Grade and Re-Contour With Liner			
Hazardous Waste Berm (2550-HWB-001)	5.3	1,272	6,752
Hazardous Waste Berm (2550-HWB-002)	5.3	161	856
Hazardous Waste Berm (2550-HWB-003)	5.3	250	1,327
Hazardous Waste Berm (2550-HWB-004)	5.3	250	1,327
Hazardous Waste Berm (2550-HWB-005)	5.3	276	1,462
Weatherhaven genset fuel bladder berm	5.3	500	2,654
PWSP # 1	5.3	4,593	24,382
PWSP # 2	5.3	4,205	22,321
PWSP # 3	5.3	4,205	22,321
<i>Sub-total</i>		15,712	83,403
TOTAL		1,322,663	2,778,060

2.1.2 Buildings and Flooring/Foundations

The position presented by Baffinland during the 2015/16 ASR allocated a total of \$1,427,274 in addition to cover material application costs, in direct costs to account for buildings and foundations that have not been constructed and are not anticipated to be constructed related to the Mary River Project. An itemized list of the buildings that were not constructed on-site, but have had security allocations in previous ASR estimates, is presented in Table 2-3 with their respective direct cost allocations. For the purpose the 2016/17 ASR Estimate, these allocations are no longer deemed to be required.

Table 2-3: Buildings and Foundations Removed from the EBS

Description	Tag Number	Unit Rate (\$)	Quantity (m ²)	Total Cost (\$)
Modular Building (Not Contaminated)				
Accommodation Service Core Extension	2511-BLD-001	59	200	11,877
Accommodation Change Rooms	2511-BLD-004	59	268	15,889
Accommodation Exercise Facility	2511-BLD-005	59	201	11,917
Accommodation Arctic Corridor Extension	2511-BLD-006	59	210	12,471
Accommodation Wing BE	2512-BLD-005	59	612	36,319
Accommodation Wing BF	2512-BLD-006	59	612	36,319
Accommodation Wing BG	2512-BLD-007	59	612	36,319
Accommodation Wing BH	2512-BLD-008	59	612	36,319
Accommodation Area E-House #3	2750-BLD-008	59	37	2,207
Services Area E-House #3	2750-BLD-009	59	37	2,207
Pit Office Lunchroom Building	4281-BLD-002	59	67	3,972
Accommodation Service Core Extension	4511-BLD-001	59	220	13,065
Accommodation Exercise Facility	4511-BLD-005	59	201	11,917
Accommodation Arctic Corridor Extension	4511-BLD-006	59	60	3,563
Accommodation Wing AH	4512-BLD-008	59	612	36,319
Accommodation Wing AI	4512-BLD-009	59	612	36,319
Accommodation Wing AJ	4512-BLD-010	59	612	36,319
Accommodation Wing AK	4512-BLD-011	59	458	27,199

Description	Tag Number	Unit Rate (\$)	Quantity (m ²)	Total Cost (\$)
Accommodation Wing AL	4512-BLD-012	59	612	36,319
Accommodation Wing AM	4512-BLD-013	59	612	36,319
Accommodation Area E-House #3	4750-BLD-008	59	37	2,207
Crushing and Screening E-House #1	4750-BLD-010	59	59	3,531
Crushing and Screening E-House #2	4750-BLD-011	59	59	3,531
Site Services Unheated Warehouse	7235-BLD-004	59	372	22,068
Existing Trailer Camp (Shanco)		59	928	55,136
Dock Office ¹	2223-BLD-001	59	45	2,649
Sub-total			8,963	532,271
Modular Building (Contaminated)				
Workshop Office Washcar	4521-BLD-009	143	36	5,116
Ore Haul Truck Workshop Office Building	4521-BLD-008	143	268	38,373
Ore Haul Maintenance Building	4521-BLD-006	143	2,415	346,423
Power Generation Module #7	4530-BLD-022	143	52	7,448
Power Generation Module #8	4530-BLD-023	143	52	7,448
Power Generation Module #9	4530-BLD-026	143	52	7,448
Power Generation Module #10	4530-BLD-027	143	52	7,448
Power Generation E-House #3	4530-BLD-029	143	75	10,792
Power Generation E-House #4	4530-BLD-030	143	75	10,792
Power Generation Stores #2	4530-BLD-031	143	30	4,264
Sub-total			3,107	445,554
Fold Away Building (Contaminated)				
Maintenance Building #2	2521-BLD-005	142	557	79,382
Welding Shop Building #2	2521-BLD-006	142	149	21,168
Truck Wash (Repurposed Warehouse)	2523-BLD-001	142	372	52,921
Welding Shop Building #2	4521-BLD-007	142	334	47,629
Ore Haul Truck Wash Building	4523-BLD-002	142	483	68,797
Sub-total			1,895	269,897
Precast Concrete Foundations				
Maintenance Building #2	2521-BLD-005	38	557	21,442
Welding Shop Building #2	2521-BLD-006	38	149	5,718
Truck Wash (Repurposed Warehouse)	2523-BLD-001	38	372	14,295
Welding Shop Building #2	4521-BLD-007	38	334	12,865
Ore Haul Truck Wash Building	4523-BLD-002	38	483	18,583
Site Services Unheated Warehouse	7235-BLD-004	38	372	14,295
Sub-total			2,267	87,199
Slab on Grade				
Maintenance Building #2	2521-BLD-005	33	557	18,458
Welding Shop Building #2	4521-BLD-007	33	334	11,075
Welding Shop Building #2	2521-BLD-006	33	149	4,922
Sub-total			1,041	34,456
Timber Cribbing				
Pit Office Lunchroom Building	4281-BLD-002	21	67	1,390
Workshop Office Washcar	4521-BLD-009	21	36	741
Ore Haul Truck Workshop Office Building	4521-BLD-008	21	268	5,561
Ore Haul Maintenance Building	4521-BLD-006	21	2,415	50,205
Sub-total			2,786	57,898
TOTAL			20,058	1,427,274

NOTES:

1) The ore dock office and shiploader have been removed from the estimate and have become an independent estimate, as described in the document Closure and Reclamation Strategy and Financial Security Estimate for Nunavut Lease #47H/16-1-2 (H349001-2000-07-126-0001, Rev.0).

In addition to the buildings identified above as not being constructed, and therefore the allocations are no longer deemed to be required, the 2015/16 ASR Reconciliation allocates \$19,563 in direct costs in addition to proportional additional cover material application costs,

to account for buildings and foundations that occur on-site that have not been captured in previous estimates. An itemized list of these additional buildings is presented in Table 2-4.

Table 2-4. Buildings and Foundations Added to the EBS

Description	Tag Number	Unit Rate (\$)	Quantity (m ²)	Total Cost (\$)
Modular Building (Not Contaminated)				
Electrical office	2530-BLD-BIM-001	59	20	1,188
Geology 'core' building	4000-BLD-GEO-001	59	72	4,276
Geology 'core' building	4000-BLD-GEO-002	59	54	3,207
Geology 'core' building	4000-BLD-GEO-003	59	36	2,138
Geology 'core' building	4000-BLD-GEO-004	59	25	1,485
Electrical Office	4530-BLD-BIM-001	59	20	1,188
<i>Sub-total</i>			227	13,480
Fold Away Building (Not Contaminated)				
Electrical Shop	2530-BLD-BIM-002	42	56	2,328
Electrical Shop	4530-BLD-BIM-002	42	20	831
<i>Sub-total</i>			76	3,159
Precast Concrete Foundations				
Electrical Shop	2530-BLD-BIM-002	38	56	2,154
Electrical Shop	4530-BLD-BIM-002	38	20	769
<i>Sub-total</i>			76	2,923
TOTAL			379	19,563

2.1.3 Mobile Equipment

The position presented by Baffinland during the 2015/16 ASR allocated a total of \$876,037 plus cover material application costs, in direct costs to account for reclamation and disposal of on-site mobile equipment related to the Project. This allocation was primarily based on the Mechanical Equipment and Motor List (H349000-1000-50-144-0001, Rev.0) prepared by Hatch for the Project. During the 2015/16 ASR Reconciliation process it was found as the Project has progressed into Operations, the Mechanical Equipment and Motor List has been superseded by an enterprise-wide mobile and mechanical equipment inventory system provided by SAP Software & Solutions. As this SAP list now represents the most current and accurate inventory of mobile and mechanical equipment on-site, Hatch has chosen to adopt this list as the basis of approach for estimating quantities of mobile equipment inventory.

In order to reflect this approach for the purpose of the 2015/16 ASR Reconciliation, Hatch has removed all previous mobile equipment allocations from the EBS that were made based on the now outdated Mechanical Equipment and Motor List and in turn have added new allocations for all mobile equipment to the EBS as identified by the Baffinland Mobile Equipment SAP List (see Appendix C). Please see

Table 2-5 and Table 2-6 for a summary of the total pieces of mobile equipment proposed to be removed and added to estimate, respectively, to reflect this revised approach.

Note, the Baffinland Mobile Equipment SAP List used forms only the basis at the time of the 2015/16 ASR Reconciliation. Additional pieces of equipment were sent to site during the 2015 Sealift that have also been captured in the EBS as part of the 2015/16 ASR Reconciliation process based on manifests for the shipment of this equipment (as presented in Appendix C) and reflected in Table 2-6 below.

Table 2-5: Mobile Equipment Removed from the EBS

Description	Unit Rate (\$)	Quantity (Ea)	Total Cost (\$)
Light Mobile Equipment	941	208	195,747
Medium Mobile Equipment	1,494	103	153,896
Heavy Mobile Equipment	2,619	201	526,394
TOTAL		512	876,036

Table 2-6: Mobile Equipment Added to the EBS

Description	Unit Rate (\$)	Quantity (Ea)	Total Cost (\$)
Light Mobile Equipment	941	218	205,157
Medium Mobile Equipment	1,494	105	156,884
Heavy Mobile Equipment	2,619	274	717,571
TOTAL		597	1,079,613

Refer to Appendix C for detailed itemized list of mobile equipment removed from the EBS, for the Baffinland Mobile Equipment SAP List and additional 2015 'shipped to site' manifests to support the now reflected quantities/allocation for mobile equipment in the EBS presented in Appendix A.

2.1.4 Mechanical Equipment

The position presented by Baffinland during the 2015/16 ASR allocated a total of \$2,347,411 plus cover material application costs, in direct costs to account for reclamation and disposal of on-site mechanical equipment (non-mobile) related to the Project. Similar to mobile equipment discussed in Section 2.1.3, this allocation was based on the Mechanical Equipment and Motor List prepared by Hatch that has now been superseded by an enterprise-wide mobile and mechanical equipment inventory system provided by SAP Software & Solutions. As this SAP list now represents the most current and accurate inventory of mobile and mechanical equipment on-site, Hatch has chosen to adopt these lists as the basis of approach for estimating quantities of mechanical equipment inventory.

In order to reflect this approach for the purpose of the 2015/16 ASR Reconciliation process, Hatch has removed all previous Baffinland-owned mechanical equipment allocations from the EBS and in turn have added new allocations for all Baffinland-owned mechanical equipment to the EBS as identified by the Baffinland Fixed Plant Equipment SAP List (see Appendix C). Please see Table 2-7 and Table 2-8 for a summary of the total pieces of mechanical equipment (non-mobile) proposed to be removed and added to estimate, respectively, to reflect this revised approach.

Table 2-7: Mechanical Equipment Removed from the EBS

Description	Unit Rate (\$)	Quantity (Ea)	Total Cost (\$)
Light Equipment	1,981	176	348,621
Medium Equipment	4,261	129	549,712
Heavy Equipment	41,205	35	1,442,191
Miscellaneous Items (Minor)	530	13	6,888
TOTAL		358	2,347,411

Table 2-8: Mechanical Equipment Added to the EBS

Description	Tag Number	Unit Rate (\$)	Quantity (Ea)	Total Cost (\$)
Light Equipment				
Frost Fighter Heater	ML-FAC-POH-010	1,981	38	75,270
Frost Fighter Heater	MR-FAC-POH-010	1,981	52	103,002
Hot Box Heater	MR-FAC-POH-020	1,981	4	7,923
Jet A1 Pump Module	MR-FUM-FUS-020-PUM01	1,981	1	1,981
<i>Sub-total</i>			95	188,176
Medium Equipment				
Diesel Module	ML-FUM-FDI-010	4,261	1	4,261
Jet A1 Module	ML-FUM-FDI-020	4,261	1	4,261
Spread A, Control Room	MR-PRO-CRU-010-COR01	4,261	1	4,261
Spread A, Fine Discharge	MR-PRO-CRU-010-FID01	4,261	1	4,261
Spread A, Lumps Discharge	MR-PRO-CRU-010-LUD01	4,261	1	4,261
Spread A, Secondary Cone Feed	MR-PRO-CRU-010-PCF01	4,261	1	4,261
Spread A, Primary Screen Plant Discharge	MR-PRO-CRU-010-PSD01	4,261	1	4,261
Spread A, Primary Screen Plant	MR-PRO-CRU-010-PSP01	4,261	1	4,261
Spread A, Secondary Cone Plant	MR-PRO-CRU-010-SCP01	4,261	1	4,261
Spread A, Tertiary Cone Plant	MR-PRO-CRU-010-TCP01	4,261	1	4,261
Spread A, Twin Screen Plant	MR-PRO-CRU-010-TSP01	4,261	1	4,261
Spread B, Control Room	MR-PRO-CRU-020-COR01	4,261	1	4,261
Spread B, Fine Discharge	MR-PRO-CRU-020-FID01	4,261	1	4,261
Spread B, Lumps Discharge	MR-PRO-CRU-020-LUD01	4,261	1	4,261
Spread B, Secondary Cone Feed	MR-PRO-CRU-020-PCF01	4,261	1	4,261
Spread B, Primary Screen Plant Discharge	MR-PRO-CRU-020-PSD01	4,261	1	4,261
Spread B, Primary Screen Plant	MR-PRO-CRU-020-PSP01	4,261	1	4,261
Spread B, Secondary Cone Plant	MR-PRO-CRU-020-SCP01	4,261	1	4,261
Spread B, Tertiary Cone Plant	MR-PRO-CRU-020-TCP01	4,261	1	4,261
Spread B, Twin Screen Plant	MR-PRO-CRU-020-TSP01	4,261	1	4,261
Spread C, Fine Discharge	MR-PRO-CRU-030-FID01	4,261	1	4,261
Spread C, Lumps Discharge	MR-PRO-CRU-030-LUD01	4,261	1	4,261
Spread C, Secondary Cone Feed	MR-PRO-CRU-030-PCF01	4,261	1	4,261
Spread C, Primary Screen Plant Discharge	MR-PRO-CRU-030-PSD01	4,261	1	4,261
Spread C, Primary Screen Plant	MR-PRO-CRU-030-PSP01	4,261	1	4,261
Spread C, Secondary Cone Plant	MR-PRO-CRU-030-SCP01	4,261	1	4,261
Spread C, Tertiary Cone Plant	MR-PRO-CRU-030-TCP01	4,261	1	4,261
Spread C, Twin Screen Plant	MR-PRO-CRU-030-TSP01	4,261	1	4,261
Diesel Module 1	MR-FUM-FDI-010	4,261	1	4,261
<i>Sub-total</i>			29	123,579
Heavy Equipment				
Reclaim Feeding, Line 2	ML-PRO-SHL-010-RFL01	41,205	1	41,205
Reclaim Feeding, Line 3	ML-PRO-SHL-010-RFL03	41,205	1	41,205
Reclaim Feeding, Line 4	ML-PRO-SHL-010-RFL04	41,205	1	41,205
Spread A, Primary Jaw Plant	MR-PRO-CRU-010-PJP01	41,205	1	41,205
Spread B, Primary Jaw Plant	MR-PRO-CRU-020-PJP01	41,205	1	41,205
Spread C, Primary Jaw Plant	MR-PRO-CRU-030-PJP01	41,205	1	41,205
<i>Sub-total</i>			6	247,233
TOTAL			130	558,987

Refer to Appendix C for detailed itemized list of mechanical equipment removed from the EBS and the Baffinland Fixed Plant Equipment SAP List to support the now reflected quantities/allocation shown in the EBS presented in Appendix A for mechanical equipment.

2.1.5 Tanks

The position presented by Baffinland during the 2015/16 ASR allocated a total of \$81,533 plus cover material application costs, in direct costs to account for tanks that have not been constructed/installed and are not anticipated to be constructed/installed related to the Mary River Project. An itemized list of the tanks that were not constructed/installed on-site, but have had security allocations in previous ASR estimates, is presented in Table 2-9 with their respective direct cost allocations. For the purpose the 2016/17 ASR Estimate, these allocations are no longer deemed to be required.

Table 2-9: Tanks Removed from the EBS

Description	Unit Rate (\$)	Quantity (Ea)	Total Cost (\$)
Light Tanks			
Additional Light Size tanks	2,148	5	10,742
Raw water tank (25 m3)	2,148	1	2,148
Ore haul truck workshop office washcar raw water tank - simer jet pumps 2205c	2,148	1	2,148
Ore haul truck workshop office washcar sewage collection tank	2,148	1	2,148
Additional Light Size tanks	2,148	5	10,742
<i>Sub-total</i>		13	27,928
Medium Tanks			
Additional Medium Size tanks	7,387	3	22,162
<i>Sub-total</i>		3	22,162
Medium Mobile Diesel Tanks			
Tank - Jet-A tanks @ aerodrome apron	10,481	3	31,443
<i>Sub-total</i>		3	31,443
TOTAL		19	81,533

In addition to the tanks identified above as not being constructed, and therefore the allocations are no longer deemed to be required, the 2015/16 ASR Reconciliation process allocates \$16,584 in direct costs in addition to proportional additional cover material application costs, to account for tanks that occur on-site that have not been captured in previous estimates. An itemized list of these additional tanks is presented in Table 2-10.

Table 2-10: Tanks Added to the EBS

Description	Unit Rate (\$)	Quantity (Ea)	Total Cost (\$)
Light Tanks			
4400 GAL STAINLESS STEEL WATER TANK	2,148	1	2,148
SEWAGE TANK SERAIL # ST111-0716	2,148	1	2,148
WATER TANK SERIAL # WT110-0070	2,148	1	2,148
1650 GAL. VERTICAL STORAGE TANK	2,148	1	2,148
1650 GAL. VERTICAL STORAGE TANK	2,148	1	2,148
1650 GAL. VERTICAL STORAGE TANK + BOX PLASTIC FITTINGS	2,148	1	2,148
<i>Sub-total</i>		6	12,890
Light Diesel Tanks			
TANK, DOUBLE WALLED 2494 LITER	3,694	1	3,694
<i>Sub-total</i>		1	3,694
TOTAL		7	16,584

2.1.6 Packaged Equipment (Vendor Packages)

The position presented by Baffinland during the 2015/16 ASR allocated a total of \$21,012, plus cover material application costs, in direct costs to account for Packaged Equipment that has not been constructed/developed and are not anticipated to be constructed/developed

related to the Mary River Project. Table 2-11 presents the Vendor Packages identified as being required to be removed from the EBS as part of the 2015/16 ASR Reconciliation process. For the purpose the 2016/17 ASR Estimate, these allocations are no longer deemed to be required.

Table 2-11. Vendor Packages Removed from the EBS

Description	Unit Rate (\$)	Quantity (Ea)	Total Cost (\$)
Potable Water Treatment Plant	9,976	1	9,976
Sewage Water Treatment Plant	11,036	1	11,036
TOTAL		2	21,012

2.1.7 **Shiploader Package**

As part of the 2015/16 ASR Reconciliation process, the ore dock office and shiploader have been removed from the EBS and have become a an independent estimate governed by Nunavut Lease #47H/16-1-2. For more information, please refer to Closure and Reclamation Strategy and Financial Security Estimate for Nunavut Lease #47H/16-1-2 (H349001-2000-07-126-0001, Rev.0).

2.1.8 **Consumables**

The position presented by Baffinland during the 2015/16 ASR did not directly assign costs for reclamation activities associated with disposal of consumables stored on-site in relation to the Project. Although by definition consumables are a commodity that is intended to be used up relatively quickly, for the purpose of accounting for the 'worst case' scenario for the Project it is Hatch's position that a total of \$700.80 per bed space available on site be allocated to account for consumable removal and reclamation during closure activities. This cost is based on further understanding and information availability since the 2015/16 ASR process, and is inclusive of:

- Disassembly (if required), load, transport of consumables – \$577.99/bed space;
- Fill application for additional compacted volume of material requiring disposal on-site – \$67.20/bed space;
- Mobilization/demobilization of workers required for the task – \$14.87/bed space; and
- Worker accommodation and camp operation – \$40.74/bed space.

Allocation does not include Mobilization and Demobilization of Equipment and Materials by Sealift (+10%), Contingency (+12.5%) or Supervision, Project Management & Contract Administration (+ 9.4%) but propose allocation for those respective items to be applied as part of the multiplier application to total direct costs. Please see subsections 2.1.8.1 to 2.1.8.4 for more details on how this new allocation was established.

2.1.8.1 **Disassembly, Load & Transport**

Hatch proposes \$577.99/bed space in closure and reclamation costs to account for the disassembly (if required), load, transport and on-site disposal of on-hand consumables in an unforeseen closure scenario. Table 2-12 presents the man-hours and equipment-hours

assumed to be required to reclaim consumables for a site with 550 person total camp capacity.

Table 2-12. Man-hours and Equipment-hours to Remove Consumables

Unit	Functional Unit	Man-hour	Equipment-hour
Consumables	Lot	1,200	1,200

To determine the cost allocation, the following assumptions were made:

- Current consumables inventory represent consumables typically on-hand for a site with a 550 person capacity;
- A crew of four (4), for 30 work days, assuming a work day of 10 hours is required for disassembly (if required), load, transport and on-site disposal of consumables on-hand;
- Fuel consumption (as dollar value) represents 10% of the equipment usage cost for reclamation activities;
- Labour cost was calculated based on a blended labour rate estimated as \$100/h;
- Equipment cost was calculated based on a blended labour rate estimated as \$150/h;
- Total unit cost was calculated as the sum of labour cost, fuel consumption cost, and equipment cost.

2.1.8.2 Fill Application

Hatch proposes \$67.20/bed space in closure and reclamation costs to account for application of cover material for on-hand consumables required to be disposed of on-site in an unforeseen closure scenario. This cost allocation is based on the assumption of an additional 5,000 m³ of compacted volume of material will need to be disposed on-site for a site with 550 person total capacity. It was assumed that the material to be disposed of will have a depth of six (6) meters and therefore the total area to be covered by fill was identified as 833 m², at a unit rate of \$44.4/m².

Table 2-13 presents the proposed cost allocations to account for application of cover material for typical on-hand consumables to be disposed of on-site for a site with a 550 person total camp capacity.

Table 2-13. Fill Application Cost Added to the Estimate

Description	Quantity	Unit	Unit Cost (\$/m ²)	Total Cost (\$)
Consumables	833	m ²	44.4	36,985

2.1.8.3 Mobilization of Workers Required for Consumable Reclamation

Hatch proposes an additional \$14.87/bed space for worker mobilization required for consumable reclamation. Detailed assumptions for mobilization of workers required for consumable reclamation activities are:

- Person-hours required to complete direct costs activities (disassembly, load, transport of consumables, disposal, fill application) are 1,404 hrs or 140 person-days (based on 10hr/day productivity) for a 550 person capacity site.
- Assume 70% of hires (98 person-days) are from southern communities and 30% (42 person-days) are from northern communities.
- Cost per person-day on site for worker mobilization from southern communities is \$85.45/person-day on-site.
- Cost per person-day on site for worker mobilization from northern communities is \$75.00/person-day on-site

2.1.8.4 Worker Accommodation & Camp Operation for Consumable Reclamation

Hatch proposes an additional \$40.74/bed space for worker accommodation and camp operation during consumable reclamation. Assumptions for worker accommodation and camp operation during consumable reclamation are:

- Person-hours required to complete direct costs activities (disassembly, load, transport of consumables, disposal, fill application) are 1,404 hrs or 140 person-days (based on 10hr/day productivity) for a 550 person total capacity site.
- Cost for accommodation and camp operation is assumed to be \$225.50/person-day and includes camp maintenance, catering, housekeeping, and fuel/heating costs.

2.1.9 Fill application

The position presented by Baffinland during the 2015/16 ASR allocated a total of \$1,074,245 in direct costs to account for fill application activities. Based on the modifications to the activities and/or components highlighted in the previous sub-sections, \$539,255 was removed from the EBS as a result of the net reduction of materials to be disposed on-site in an unforeseen closure scenario. This cost allocation is based on a net compacted volume reduction of 72,348 m³ for material that is no longer anticipated to be required to be disposed on site. See Table 2-14 for a summary of the total of the area of material, and respective direct cost allocation, proposed to be modified in the EBS to account for this 2015/16 ASR Reconciliation finding.

Note, as in previous submissions it was assumed that the material to be disposed of will have a depth of six (6) meters and therefore the total area to be covered by fill was identified as 12,058 m², at a unit rate of \$44.4/m².

Table 2-14. Fill Application Cost Removed from the EBS

Description	Quantity (m ²)			Unit Rate (\$/m ²)	Cost (\$)		
	Original	Modified	Difference		Original	Modified	Difference
Fill Application - 2014	19,677	11,768	(7,909)	44.4	873,026	522,127	(350,898)
Fill Application - 2015	393	378	(15)	44.4	17,437	16,771	(666)
Fill Application - 2015 Addendum	4,142	8	(4,134)	44.4	183,782	356	(183,426)
TOTAL	24,212	12,154	(12,058)	-	1,074,245	539,255	(534,990)

2.2 Indirect Cost Reconciliation

This sub-section describes the changes to indirect cost assumptions/quantities proposed to be captured by the 2016/17 ASR Estimate based on the results of the 2015/16 ASR Reconciliation. In addition to the proportional indirect cost changes resulting from a net reduction of direct costs, person-days required on-site and fuel consumption, the 2015/16 ASR Reconciliation also identified changes required for indirect costs relating to contaminated soil treatment and Short-Term Care and Maintenance, Closure and Post Closure Monitoring and Reporting costs.

2.2.1 Contaminated Soil Treatment

The primary soil contamination expected on the Mary River Project results from the use/spillage of hydrocarbons (mainly fuel). Soils which are thought to have been impacted during operations with hydrocarbons (i.e. are likely to contain fuel residues, based on odour testing and visual inspection) would be tested according to applicable legislation to determine total petroleum hydrocarbon content. Any impacted area(s) would be cleaned up according to the appropriate cleanup criteria as per the Mary River Project Emergency Response Plan (BAF-PH1-830-P16-0007) and Spill Contingency Plan (BAF-PH1-830-P16-0036). Soil materials found to exceed acceptable criteria would be segregated and managed in-situ on-site in a landfarm at Milne Inlet. The Nunavut Water Board (NWB) has approved properly designed landfarms as an acceptable method for remediating hydrocarbon impacted soils.

The position presented by Baffinland during the 2015/16 ASR allocated a total of \$234,000 for treating contaminated soils on-site. This cost is based on contaminated soil treatment unit rate of \$14.78/m³ and an assumption of 15,830 m³ of contaminated soil will be on-site requiring treatment in an unforeseen closure scenario. However, during the 2015/16 ASR Reconciliation process it was found that additional potentially contaminated soil associated with the 'Anmar' Workshop at Milne Port may also potentially require treatment in 2016/2017 in the event of an unforeseen closure scenario. To account for treatment costs for potentially contaminated soil found underneath the 'Anmar' Workshop, Hatch proposes an additional \$4,937 be included in the 2016/17 ASR Estimate. This additional amount is based on Qikiqtaaluk Environmental's Soil Characterization Report³ which indicates a footprint of 1,670 m² and a potential contaminated soil depth up to 20 cm at a unit rate of \$14.78/m³ (see Table 2-15).

Table 2-15. Additional Contaminated Soil

Description	Quantity (m ³)	Unit Rate (\$/m ³)	Total Cost (\$)
Anmar Workshop – Potentially Contaminated Soil	334	14.78	4,937

2.2.2 Short-Term Care and Maintenance, Closure and Post Closure Monitoring and Reporting Costs

Short-term Care and Maintenance, closure and post-closure monitoring will be conducted at the Mary River Project area in order to ensure the reclamation measures remain effective and

³ Based on O/Ref.: QE15-113-1 "Environmental Characterization of Soils, Anmar Maintenance Shop – Milne Inlet [Preliminary]", Qikiqtaaluk Environmental, June 23, 2015

continue to provide a high level of protection for the public and the environment. Short-term care and maintenance, closure and post-closure monitoring will assess the physical, chemical and biological stability of various project components during and after closure and reclamation as described in the Mary River ICRP.

The position presented by Baffinland during the 2015/16 ASR allocated a total of \$1,091,000 for closure and post closure monitoring, follow-up inspections and reporting. However, during the 2014 Complete Project Financial Security Assessment development process with respective representatives of the QIA, short-term care and maintenance, closure and post-closure monitoring was identified as having a high level of uncertainty. QIA and Baffinland recognized the need to work together to further develop the conceptual level costing for this phase of the Project in an unforeseen closure scenario. In an effort to address this commitment, the 2015/16 ASR Reconciliation looked to further define and estimate closure costs relating Short-Term Care and Maintenance, Closure and Post Closure Monitoring and Reporting. Please see Section 2.2.2.1, 2.2.2.2, and 2.2.2.3, respectively.

Baffinland proposes to include revised allowance presented in Table 2-16 (\$3,766,000) in the 2016/17 ASR Estimate for the purpose of accounting for short-term care and maintenance, closure and post closure monitoring and reporting costs in place of the previous allowance of \$1,091,000.

The proposed short-term care and maintenance, closure and post closure monitoring program schedule is shown in Figure 2-1 below, which forms the basis of the annual allocation.

Table 2-16: Short-Term Care and Maintenance, Closure and Post-Closure Monitoring and Reporting Program Cost By Year

Year	Cost (\$)¹
YEAR 0	816,000
YEAR 0 + 1	1,067,000
YEAR 1	143,000
YEAR 2	214,000
YEAR 3	143,000
YEAR 4	449,000
YEAR 5	300,000
YEAR 6	246,000
YEAR 7	210,000
YEAR 8	179,000
TOTAL	3,766,000

NOTES:

1) Rounded to nearest '000 in CAD

Short Term Temporary Care and Maintenance Program										
Geotechnical/Engineering Monitoring										
Aquatic Monitoring Program										
Environmental Site Assessment										
Post-Closure Fauna & Flora Monitoring										
Environmental Effects Monitoring Program										
Safety Compliance Inspection ¹										
Socio-economic Reporting										
Air Quality Monitoring Program										
	Year 0	Year 0+1	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8
	C&M ²		Final Closure (3 yrs)			Post Closure (5 yrs) ³				

NOTES:

1) Frequency will be established at the discretion of the Chief Inspector of Mines in consultation with Baffinland

2) Care and Maintenance (C&M) Phase, up to two (2) years

3) Post Closure activities are expected to last five (5) years based on environmental impact predictions but will be extended if closure criteria are not met in that timeframe.

4) Years shaded in dark are where a monitoring program is scheduled (e.g. Environmental Site Assessment in years 0 and 5), years in light grey (e.g. Year 1-3 of geotechnical/engineering monitoring) note that general monitoring for this program will occur, but no explicit reports will be produced.

Figure 2-1: Short-Term Care and Maintenance, Closure and Post Closure Monitoring Schedule

2.2.2.1 Short Term Care and Maintenance

For the purpose of the ASR and unplanned closure, a two (2) year final closure planning period is assumed to be required. As discussed in the ICRP, this is based on the assumption that a 3rd Party would need additional time to go through a regulatory approval processes that, in a worst case scenario, is not reasonably expected to be able to be completed in a year or less. The allocation proposed to be captured in the 2016/17 ASR Estimate to account for this Short Term Care and Maintenance program is presented in Table 2-17 and Table 2-18 below.

Table 2-17: Year 0 - Short Term Temporary Care and Maintenance Program Cost Summary Table

Activity	Unit	Quantity	Unit Cost	Total Cost
Direct Monitoring & Reporting Costs				
Care & Maintenance Labour Costs ^{1, 2}	Person-day	730	500	365,000
External Sampling Analysis Allowance	Lump Sum (\$)	15,000	15,000	15,000
Safety Compliance Inspection ³	Lump Sum (\$)	-	-	-
Socio-Economic Monitoring & Reporting ⁴	Lump Sum (\$)	-	-	-
Annual Reporting Allowance ⁵	Lump Sum (\$)	30,000	30,000	30,000
Mob/Demob and Logistical Support Allowance	Lump Sum (\$)	125,000	125,000	125,000
<i>Sub-Total</i>	<i>\$/Year</i>			<i>535,000</i>
Indirect Monitoring & Reporting Support Costs				
Supervision, PM and Contract Administration ⁶	%	-	9.4%	50,290
Contingency ⁵	%	-	12.5%	66,875

Activity	Unit	Quantity	Unit Cost	Total Cost
Worker Accommodation & Camp Operation ^{6,7}	Person-day	730	\$225	164,250
<i>Sub-Total</i>	<i>\$/Year</i>			<i>281,415</i>
TOTAL	\$/Year			816,415

NOTES:

- 1) Camp Operations: Assume a two (2) person camp required to manage Milne Port and Mary River Mine Site for 365 days of Care and Maintenance
- 2) Assume long-term Care and Maintenance personnel labour cost is \$500/person-day
- 3) Safety Compliance Inspection: No cost assumed as conducted by an Engineer/Inspector of Mines under the direction of the Chief Inspector of Mines working on behalf of the Workers' Safety and Compensation Commission (WSCC) of the Northwest Territories and Nunavut with support from existing site personnel
- 4) Socio Economic Reporting: No cost assumed as effort captured under Annual Reporting allowance and overall Supervision, Project Management and Contract Administration closure budget
- 5) Annual Reporting: Assume to be carried out by qualified consultant at \$200 per hour for 140 billable hours annually (10 hrs/day, 14 days/year)
- 6) Cost or allocations in alignment with assumptions established in 2014 Complete Project Financial Security Assessment (H349000-1000-07-126-0018, Rev.1)
- 7) Based on 730 person days for care & maintenance activities

Table 2-18: Year 0+1 - Short Term Temporary Care and Maintenance Program Cost Summary Table

Activity	Unit	Quantity	Unit Cost	Total Cost
Direct Monitoring & Reporting Costs				
Care & Maintenance Labour Costs ^{1,2}	Person-day	730	500	365,000
External Sampling Analysis Allowance	Lump Sum (\$)	1	15,000	15,000
Geotechnical/Engineering Monitoring & Reporting Allowance ³	Lump Sum (\$)	1	17,200	17,200
Environmental Site Assessment Allowance ⁴	Lump Sum (\$)	1	59,400	59,400
Safety Compliance Inspection ⁵	Lump Sum (\$)	1	-	-
Socio-Economic Monitoring & Reporting ⁶	Lump Sum (\$)	1	-	-
Annual Reporting Allowance ⁷	Lump Sum (\$)	1	30,000	30,000
Mob/Demob and Logistical Support Allowance	Lump Sum (\$)	1	250,000	250,000
<i>Sub-Total</i>	<i>\$/Year</i>			<i>736,600</i>
Indirect Monitoring & Reporting Support Costs				
Supervision, PM and Contract Administration ⁸	%	-	-	69,240
Contingency ⁸	%	-	-	92,075
Worker Accommodation & Camp Operation ^{8,9}	Person-day	750	225	168,750
<i>Sub-Total</i>	<i>\$/Year</i>			<i>330,065</i>
TOTAL	\$/Year			1,066,665

NOTES:

- 1) Camp Operations: Assume a two (2) person camp required to manage Milne Port and Mary River Mine Site for 365 days of Care and Maintenance
- 2) Assume long-term Care and Maintenance personnel labour cost is \$500/person-day
- 3) Geotechnical inspections: Each inspection is assumed to be carried out by qualified consultant at \$200 per hour for 86 total billable hours (Field Work: 10 hrs/day, 3 days/year + 16 hours travel/unproductive time; Reporting: 40 hrs billable hours)
- 4) Environmental Site Assessment Allowance: Each ESA assumed to be carried out by qualified consultant at \$200 per hour for 272 total billable hours (Field Work: 10 hrs/day, 12 days/year + 32 hours travel/unproductive time; Reporting: 120 hrs billable hours) in addition to an allowance of \$5,000 for external sampling fees
- 5) Safety Compliance Inspection: No cost assumed as conducted by an Engineer/Inspector of Mines under the direction of the Chief Inspector of Mines working on behalf of the Workers' Safety and Compensation Commission (WSCC) of the Northwest Territories and Nunavut with support from existing site personnel
- 6) Socio Economic Reporting: No cost assumed as effort captured under Annual Reporting allowance and overall Supervision, Project Management and Contract Administration closure budget
- 7) Annual Reporting: Assume to be carried out by qualified consultant at \$200 per hour for 140 billable hours annually (10 hrs/day, 14 days/year)
- 8) Cost or allocations in alignment with assumptions established in 2014 Complete Project Financial Security Assessment (H349000-1000-07-126-0018, Rev.1)
- 9) Based on 730 person days for care & maintenance activities + 19.8 additional person days required on-site for Field Work to complete Closure and Post-Closure Monitoring and Reporting Programs, rounded up to whole number (20)

2.2.2.2 Closure Monitoring and Reporting

Active final closure and reclamation activities, and therefore Closure Monitoring and Reporting, is expect to occur over a period of three (3) years – Year 1 to Year 3 as defined by the ICRP. The expectation of a (3) year period is based on person days associated to complete each task or sub-task as shown in the EBS. The summation of the total person days needed to complete the comprehensive list of active closure tasks expected to be required to meet closure objectives and criterion - including consideration of productivity

factors and travel time - demonstrates it can be accommodated in a three (3) year period assuming final closure and reclamation work is conducted only during the summer month period (mid-June to mid-September) with a total site-wide available camp space of no more than 100 beds. To account for Closure Monitoring and Reporting requirements as outlined by the ICRP during this period, allocations summarized in Table 2-19 to Table 2-21 below are proposed to be captured in the 2016/17 ASR Estimate in place of previous allocations.

Table 2-19: Year 1 - Active Closure Monitoring and Reporting Program Cost Summary Table

Activity	Unit	Quantity	Unit Cost	Total Cost
Direct Monitoring & Reporting Costs				
Geotechnical/Engineering Monitoring & Reporting Allowance ¹	Lump Sum (\$)	1	-	-
Aquatic Monitoring & Reporting Allowance ²	Lump Sum (\$)	1	35,800	35,800
Environmental Effects Monitoring ³	Lump Sum (\$)	1	20,400	20,400
Safety Compliance Inspection ⁴	Lump Sum (\$)	1	-	-
Socio-Economic Monitoring & Reporting ⁵	Lump Sum (\$)	1	-	-
Annual Reporting Allowance ⁶	Lump Sum (\$)	1	30,000	30,000
Mob/Demob and Logistical Support Allowance	Lump Sum (\$)	1	25,000	25,000
Sub-Total	\$/Year			111,200
Indirect Monitoring & Reporting Support Costs				
Supervision, PM and Contract Administration ⁷	%	-	9.4%	10,453
Contingency ⁷	%	-	12.5%	13,900
Worker Accommodation & Camp Operation ^{7,8}	Person-day	32	\$225	7,200
Sub-Total	\$/Year			31,553
TOTAL	\$/Year			142,753

NOTES:

- 1) Geotechnical Engineering Monitoring: No additional cost assumed in year 1 due to inspections being carried out by existing personnel on-site trained to identify and document any suspected cases of physical or geotechnical instability of lands and structures remaining on site
- 2) Aquatic Monitoring & Reporting: Assumed to be carried out by on-site personnel at \$100 per hour for 208 total billable hours (Field Work: 8 hrs/week, 16 weeks/year + 80hrs/year for interim reporting) in addition to an allowance of \$15,000 for external confirmatory sampling fees and other unidentified costs
- 3) Environmental Effects Monitoring: Assumed to be carried out by on-site personnel at \$100 per hour for 144 total billable hours (Field Work: 4 hrs/week, 16 weeks/year + 40hrs/year for interim reporting) in addition to an allowance of \$10,000 for external confirmatory sampling fees and other unidentified costs
- 4) Safety Compliance Inspection: No cost assumed as conducted by an Engineer/Inspector of Mines under the direction of the Chief Inspector of Mines working on behalf of the Workers' Safety and Compensation Commission (WSCC) of the Northwest Territories and Nunavut with support from existing site personnel
- 5) Socio Economic Reporting: No cost assumed as effort captured under Annual Reporting allowance and overall Supervision, Project Management and Contract Administration closure budget
- 6) Annual Reporting: Assume to be carried out by qualified consultant at \$200 per hour for 140 billable hours annually (10 hrs/day, 14 days/year)
- 7) Cost or allocations in alignment with assumptions established in 2014 Complete Project Financial Security Assessment (H349000-1000-07-126-0018, Rev.1)
- 8) Based on 31.2 additional person days required on-site for Field Work to complete Closure and Post-Closure Monitoring and Reporting Programs, rounded up to whole number (32)

Table 2-20: Year 2 - Active Closure Monitoring and Reporting Program Cost Summary Table

Activity	Unit	Quantity	Unit Cost	Total Cost
Direct Monitoring & Reporting Costs				
Geotechnical/Engineering Monitoring & Reporting Allowance ¹	Lump Sum (\$)	1	-	-
Aquatic Monitoring & Reporting Allowance ²	Lump Sum (\$)	1	35,800	35,800
Environmental Effects Monitoring ³	Lump Sum (\$)	1	20,400	20,400
Safety Compliance Inspection ⁴	Lump Sum (\$)	1	-	-
Socio-Economic Monitoring & Reporting ⁵	Lump Sum (\$)	1	-	-
Air Quality Monitoring Program ⁶	Lump Sum (\$)	1	31,400	31,400
Annual Reporting Allowance ⁷	Lump Sum (\$)	1	30,000	30,000
Mob/Demob and Logistical Support Allowance	Lump Sum (\$)	1	50,000	50,000
Sub-Total	\$/Year			167,600
Indirect Monitoring & Reporting Support Costs				
Supervision, PM and Contract Administration ⁸	%	-	9.4%	15,754
Contingency ⁸	%	-	12.5%	20,950

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Activity	Unit	Quantity	Unit Cost	Total Cost
Worker Accommodation & Camp Operation ^{8,9}	Person-day	45	\$225	10,125
Sub-Total	\$/Year			46,829
TOTAL	\$/Year			214,429

NOTES:

- 1) Geotechnical Engineering Monitoring: No additional cost assumed due to inspections being carried out by existing personnel on-site trained to identify and document any suspected cases of physical or geotechnical instability of lands and structures remaining on site
- 2) Aquatic Monitoring & Reporting: Assumed to be carried out by on-site personnel at \$100 per hour for 208 total billable hours (Field Work: 8 hrs/week, 16 weeks/year + 80hrs/year for interim reporting) in addition to an allowance of \$15,000 for external confirmatory sampling fees and other unidentified costs
- 3) Environmental Effects Monitoring: Assumed to be carried out by on-site personnel at \$100 per hour for 104 total billable hours (Field Work: 4 hrs/week, 16 weeks/year + 40hrs/year for interim reporting) in addition to an allowance of \$10,000 for external confirmatory sampling fees and other unidentified costs
- 4) Safety Compliance Inspection: No cost assumed as conducted by an Engineer/Inspector of Mines under the direction of the Chief Inspector of Mines working on behalf of the Workers' Safety and Compensation Commission (WSCC) of the Northwest Territories and Nunavut with support from existing site personnel
- 5) Socio Economic Reporting: No cost assumed as effort captured under Annual Reporting allowance and overall Supervision, Project Management and Contract Administration closure budget
- 6) Air Quality Monitoring Program: assumed to be carried out by qualified consultant at \$200 per hour for 132 total billable hours (Field Work: 10 hrs/day, 6 days/year + 32 hours travel time; Reporting: 40 hrs billable hours) in addition to a \$5,000 allowance for equipment rental
- 7) Annual Reporting: Assume to be carried out by qualified consultant at \$200 per hour for 140 billable hours annually (10 hrs/day, 14 days/year)
- 8) Cost or allocations in alignment with assumptions established in 2014 Complete Project Financial Security Assessment (H349000-1000-07-126-0018, Rev.1)
- 9) Based on 44.4 additional person days required on-site for Field Work to complete Closure and Post-Closure Monitoring and Reporting Programs, rounded up to whole number (45)

Table 2-21: Year 3 - Active Closure Monitoring and Reporting Program Cost Summary Table

Activity	Unit	Quantity	Unit Cost	Total Cost
Direct Monitoring & Reporting Costs				
Geotechnical/Engineering Monitoring & Reporting Allowance ¹	Lump Sum (\$)	1	-	-
Aquatic Monitoring & Reporting Allowance ²	Lump Sum (\$)	1	35,800	35,800
Environmental Effects Monitoring ³	Lump Sum (\$)	1	20,400	20,400
Safety Compliance Inspection ⁴	Lump Sum (\$)	1	-	-
Socio-Economic Monitoring & Reporting ⁵	Lump Sum (\$)	1	-	-
Annual Reporting Allowance ⁶	Lump Sum (\$)	1	30,000	30,000
Mob/Demob and Logistical Support Allowance	Lump Sum (\$)	1	25,000	25,000
Sub-Total	\$/Year			111,200
Indirect Monitoring & Reporting Support Costs				
Supervision, PM and Contract Administration ⁷	%	-	9.4%	10,453
Contingency ⁷	%	-	12.5%	13,900
Worker Accommodation & Camp Operation ^{7,8}	Person-day	32	\$225	7,200
Sub-Total	\$/Year			31,553
TOTAL	\$/Year			142,753

NOTES:

- 1) Geotechnical Engineering Monitoring: No additional cost assumed due to inspections being carried out by existing personnel on-site trained to identify and document any suspected cases of physical or geotechnical instability of lands and structures remaining on site
- 2) Aquatic Monitoring & Reporting: Assumed to be carried out by on-site personnel at \$100 per hour for 208 total billable hours (Field Work: 8 hrs/week, 16 weeks/year + 80hrs/year for interim reporting) in addition to an allowance of \$15,000 for external confirmatory sampling fees and other unidentified costs
- 3) Environmental Effects Monitoring: Assumed to be carried out by on-site personnel at \$100 per hour for 144 total billable hours (Field Work: 4 hrs/week, 16 weeks/year + 40hrs/year for interim reporting) in addition to an allowance of \$10,000 for external confirmatory sampling fees and other unidentified costs
- 4) Safety Compliance Inspection: No cost assumed as conducted by an Engineer/Inspector of Mines under the direction of the Chief Inspector of Mines working on behalf of the Workers' Safety and Compensation Commission (WSCC) of the Northwest Territories and Nunavut with support from existing site personnel
- 5) Socio Economic Reporting: No cost assumed as effort captured under Annual Reporting allowance and overall Supervision, Project Management and Contract Administration closure budget
- 6) Annual Reporting: Assume to be carried out by qualified consultant at \$200 per hour for 140 billable hours annually (10 hrs/day, 14 days/year)
- 7) Cost or allocations in alignment with assumptions established in 2014 Complete Project Financial Security Assessment (H349000-1000-07-126-0018, Rev.1)
- 8) Based on 31.2 additional person days required on-site for Field Work to complete Closure and Post-Closure Monitoring and Reporting Programs, rounded up to whole number (32)

2.2.2.3 Post-Closure Monitoring and Reporting

Post-Closure Monitoring and Reporting is expected to occur over a period of five (5) years – Year 4 to Year 8 as defined by the ICRP. The expectation of a five (5) year post-closure monitoring period is based on findings from the Mary River FEIS that show no significant adverse residual effects are predicted for the VECs (Valued Ecosystem Component) or VSECs (Valued Socio-Economic Component) associated with the Project. As shown in the Mary River FEIS, the Project is not expected to compromise the ecosystematic integrity of the Nunavut Settlement Area. In addition, no significant adverse residual effects are predicated to occur to VSECs identified within the socio-economic environment. Based on this understanding, it is expected five (5) years of Post Closure Monitoring and Reporting will be required to confirm the prediction that no significant adverse residual effects have been actualized by the Project. This duration in compliance with Section 12.3 of QIA Commercial Lease No.: Q13C301 and was selected as a reasonable time-frame to demonstrate closure activity effectiveness based on the information currently available. As the project progresses in Operations and ongoing monitoring results are developed, if information indicates that five (5) years of post-closure monitoring is not a sufficient amount of time to determine closure activity effectiveness, or vice-versa, is overly conservative, this duration will be re-evaluated in consultation with the Land-Owner(s) and other stakeholders.

To account for Post-Closure Monitoring and Reporting as outlined by the ICRP during this period, allocations summarized in Table 2-22 to Table 2-26 below are proposed to be captured in the 2016/17 ASR Estimate in place of previous allocations.

Table 2-22: Year 4 - Post Closure Monitoring and Reporting Program Cost Summary Table

Activity	Unit	Quantity	Unit Cost	Total Cost
Direct Monitoring & Reporting Costs				
Geotechnical/Engineering Monitoring & Reporting Allowance ¹	Lump Sum (\$)	1	17,200	17,200
Aquatic Monitoring & Reporting Allowance ^{2,5}	Lump Sum (\$)	1	69,000	69,000
Environmental Site Assessment Allowance ³	Lump Sum (\$)	1	59,400	59,400
Environmental Effects Monitoring ^{4,5}	Lump Sum (\$)	1	35,400	35,400
Safety Compliance Inspection ⁶	Lump Sum (\$)	1	-	-
Socio-Economic Monitoring & Reporting ⁷	Lump Sum (\$)	1	-	-
Annual Reporting Allowance ⁸	Lump Sum (\$)	1	30,000	30,000
Mob/Demob and Logistical Support Allowance	Lump Sum (\$)	1	150,000	150,000
<i>Sub-Total</i>	<i>\$/Year</i>			<i>361,000</i>
Indirect Monitoring & Reporting Support Costs				
Supervision, PM and Contract Administration ⁹	%	-	9.4%	33,934
Contingency ⁹	%	-	12.5%	45,125
Worker Accommodation & Camp Operation ^{9,10}	Person-day	38	\$225	8,550
<i>Sub-Total</i>	<i>\$/Year</i>			<i>87,609</i>
TOTAL	\$/Year			448,609

NOTES:

1) Geotechnical Engineering Monitoring: Each inspection is assumed to be carried out by qualified consultant at \$200 per hour for 86 total billable hours (Field Work: 10 hrs/day, 3 days/year + 16 hours travel time; Reporting: 40 hrs billable hours)

2) Aquatic Monitoring & Reporting: Assumed to be carried out by qualified consultant at \$200 per hour for 270 total billable hours (Field Work: 3 sampling events/year, 50 hrs/event (incl travel); 40hrs/event for interim reporting) in addition to an allowance of \$15,000 for external confirmatory sampling fees and other unidentified costs

3) Environmental Site Assessment Allowance: Each ESA assumed to be carried out by qualified consultant at \$200 per hour for 272 total billable hours (Field Work: 10 hrs/day, 12 days/year + 32 hours travel time; Reporting: 120 hrs billable hours) in addition to an allowance of \$5,000 for external sampling fees

4) Environmental Effects Monitoring: Assumed to be carried out by qualified consultant at \$200 per hour for 102 total billable hours (Field Work: 3 sampling events/year, 10 hrs/event; 24hrs/event for interim reporting) in addition to an allowance of \$15,000 for external confirmatory sampling fees and other unidentified costs

5) Assume single consultant team conducting work



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- 6) Safety Compliance Inspection: No cost assumed as conducted by an Engineer/Inspector of Mines under the direction of the Chief Inspector of Mines working on behalf of the Workers' Safety and Compensation Commission (WSCC) of the Northwest Territories and Nunavut with support from existing site personnel
- 7) Socio Economic Reporting: No cost assumed as effort captured under Annual Reporting allowance and overall Supervision, Project Management and Contract Administration closure budget
- 8) Annual Reporting: Assume to be carried out by qualified consultant at \$200 per hour for 140 billable hours annually (10 hrs/day, 14 days/year)
- 9) Cost or allocations in alignment with assumptions established in 2014 Complete Project Financial Security Assessment (H349000-1000-07-126-0018, Rev.1)
- 10) Based on 37.8 additional person days required on-site for Field Work to complete Closure and Post-Closure Monitoring and Reporting Programs, rounded up to whole number (38)

Table 2-23: Year 5 - Post Closure Monitoring and Reporting Program Cost Summary Table

Activity	Unit	Quantity	Unit Cost	Total Cost
Direct Monitoring & Reporting Costs				
Geotechnical/Engineering Monitoring & Reporting Allowance ¹	Lump Sum (\$)	1	-	-
Aquatic Monitoring & Reporting Allowance ²	Lump Sum (\$)	1	46,000	46,000
Post Closure Fauna & Flora Monitoring ³	Lump Sum (\$)	1	40,000	40,000
Safety Compliance Inspection ⁴	Lump Sum (\$)	1	-	-
Socio-Economic Monitoring & Reporting ⁵	Lump Sum (\$)	1	-	-
Annual Reporting Allowance ⁶	Lump Sum (\$)	1	30,000	30,000
Mob/Demob and Logistical Support Allowance	Lump Sum (\$)	1	125,000	125,000
Sub-Total	\$/Year			241,000
Indirect Monitoring & Reporting Support Costs				
Supervision, PM and Contract Administration ⁷	%	-	9.4%	22,654
Contingency ⁷	%	-	12.5%	30,125
Worker Accommodation & Camp Operation ^{7,8}	Person-day	26	\$225	5,850
Sub-Total	\$/Year			58,629
TOTAL	\$/Year			299,629

NOTES:

- 1) Geotechnical Engineering Monitoring: No additional cost assumed due to inspections being carried out by existing personnel on-site trained to identify and document any suspected cases of physical or geotechnical instability of lands and structures remaining on site
- 2) Aquatic Monitoring & Reporting: Assumed to be carried out by qualified consultant at \$200 per hour for 180 total billable hours (Field Work: 2 sampling events/year, 50 hrs/event (incl travel); 40hrs/event for interim reporting) in addition to an allowance of \$10,000 for external confirmatory sampling fees and other unidentified costs
- 3) Post Closure Fauna & Flora Monitoring: Assumed to be carried out by qualified consultant at \$200 per hour for 200 total billable hours (Field Work: 1 events/year, 160 hrs/event; 40hrs/event for interim reporting)
- 4) Safety Compliance Inspection: No cost assumed as conducted by an Engineer/Inspector of Mines under the direction of the Chief Inspector of Mines working on behalf of the Workers' Safety and Compensation Commission (WSCC) of the Northwest Territories and Nunavut with support from existing site personnel
- 5) Socio Economic Reporting: No cost assumed as effort captured under Annual Reporting allowance and overall Supervision, Project Management and Contract Administration closure budget
- 6) Annual Reporting: Assume to be carried out by qualified consultant at \$200 per hour for 140 billable hours annually (10 hrs/day, 14 days/year)
- 7) Cost or allocations in alignment with assumptions established in 2014 Complete Project Financial Security Assessment (H349000-1000-07-126-0018, Rev.1)
- 8) Based on 26.0 additional person days required on-site for Field Work to complete Closure and Post-Closure Monitoring and Reporting Programs

Table 2-24: Year 6 - Post Closure Monitoring and Reporting Program Cost Summary Table

Activity	Unit	Quantity	Unit Cost	Total Cost
Direct Monitoring & Reporting Costs				
Geotechnical/Engineering Monitoring & Reporting Allowance ¹	Lump Sum (\$)	1	-	-
Aquatic Monitoring & Reporting Allowance ^{2,4}	Lump Sum (\$)	1	46,000	46,000
Environmental Effects Monitoring ^{3,4}	Lump Sum (\$)	1	23,600	23,600
Safety Compliance Inspection ⁵	Lump Sum (\$)	1	-	-
Socio-Economic Monitoring & Reporting ⁶	Lump Sum (\$)	1	-	-
Annual Reporting Allowance ⁷	Lump Sum (\$)	1	30,000	30,000
Mob/Demob and Logistical Support Allowance	Lump Sum (\$)	1	100,000	100,000
Sub-Total	\$/Year			199,600
Indirect Monitoring & Reporting Support Costs				
Supervision, PM and Contract Administration ⁸	%	-	9.4%	18,762
Contingency ⁸	%	-	12.5%	24,950
Worker Accommodation & Camp Operation ^{8,9}	Person-day	12	\$225	2,700
Sub-Total	\$/Year			46,412
TOTAL	\$/Year			246,012

NOTES:



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- 1) Geotechnical Engineering Monitoring: No additional cost assumed due to inspections being carried out by existing personnel on-site trained to identify and document any suspected cases of physical or geotechnical instability of lands and structures remaining on site
- 2) Aquatic Monitoring & Reporting: Assumed to be carried out by qualified consultant at \$200 per hour for 180 total billable hours (Field Work: 2 sampling events/year, 50 hrs/event (incl travel); 40hrs/event for interim reporting) in addition to an allowance of \$10,000 for external confirmatory sampling fees and other unidentified costs
- 3) Environmental Effects Monitoring: Assumed to be carried out by qualified consultant at \$200 per hour for 68 total billable hours (Field Work: 2 sampling events/year, 10 hrs/event; 24hrs/event for interim reporting) in addition to an allowance of \$10,000 for external confirmatory sampling fees and other unidentified costs
- 4) Assume single consultant team conducting work
- 5) Safety Compliance Inspection: No cost assumed as conducted by an Engineer/Inspector of Mines under the direction of the Chief Inspector of Mines working on behalf of the Workers' Safety and Compensation Commission (WSCC) of the Northwest Territories and Nunavut with support from existing site personnel
- 6) Socio Economic Reporting: No cost assumed as effort captured under Annual Reporting allowance and overall Supervision, Project Management and Contract Administration closure budget
- 7) Annual Reporting: Assume to be carried out by qualified consultant at \$200 per hour for 140 billable hours annually (10 hrs/day, 14 days/year)
- 8) Cost or allocations in alignment with assumptions established in 2014 Complete Project Financial Security Assessment (H349000-1000-07-126-0018, Rev.1)
- 9) Based on 12.0 additional person days required on-site for Field Work to complete Closure and Post-Closure Monitoring and Reporting Programs

Table 2-25: Year 7 - Post Closure Monitoring and Reporting Program Cost Summary Table

Activity	Unit	Quantity	Unit Cost	Total Cost
Direct Monitoring & Reporting Costs				
Geotechnical/Engineering Monitoring & Reporting Allowance ¹	Lump Sum (\$)	1	-	-
Aquatic Monitoring & Reporting Allowance ^{2,4}	Lump Sum (\$)	1	23,000	23,000
Post Closure Fauna & Flora Monitoring ³	Lump Sum (\$)	1	40,000	40,000
Safety Compliance Inspection ⁴	Lump Sum (\$)	1	-	-
Socio-Economic Monitoring & Reporting ⁵	Lump Sum (\$)	1	-	-
Annual Reporting Allowance ⁶	Lump Sum (\$)	1	30,000	30,000
Mob/Demob and Logistical Support Allowance	Lump Sum (\$)	1	75,000	75,000
<i>Sub-Total</i>	<i>\$/Year</i>			<i>168,000</i>
Indirect Monitoring & Reporting Support Costs				
Supervision, PM & Contract Administration ⁷	%	-	9.4%	15,792
Contingency ⁷	%	-	12.5%	21,000
Worker Accommodation & Camp Operation ^{7,8}	Person-day	21	\$225	4,725
<i>Sub-Total</i>	<i>\$/Year</i>			<i>41,517</i>
TOTAL	\$/Year			209,517

NOTES:

- 1) Geotechnical Engineering Monitoring: No additional cost assumed due to inspections being carried out by existing personnel on-site trained to identify and document any suspected cases of physical or geotechnical instability of lands and structures remaining on site
- 2) Aquatic Monitoring & Reporting: Assumed to be carried out by qualified consultant at \$200 per hour for 90 total billable hours (Field Work: 1 sampling events/year, 50 hrs/event (incl travel); 40hrs/event for interim reporting) in addition to an allowance of \$5,000 for external confirmatory sampling fees and other unidentified costs
- 3) Post Closure Fauna & Flora Monitoring: Assumed to be carried out by qualified consultant at \$200 per hour for 200 total billable hours (Field Work: 1 events/year, 160 hrs/event; 40hrs/event for interim reporting)
- 4) Safety Compliance Inspection: No cost assumed as conducted by an Engineer/Inspector of Mines under the direction of the Chief Inspector of Mines working on behalf of the Workers' Safety and Compensation Commission (WSCC) of the Northwest Territories and Nunavut with support from existing site personnel
- 5) Socio Economic Reporting: No cost assumed as effort captured under Annual Reporting allowance and overall Supervision, Project Management and Contract Administration closure budget
- 6) Annual Reporting: Assume to be carried out by qualified consultant at \$200 per hour for 140 billable hours annually (10 hrs/day, 14 days/year)
- 7) Cost or allocations in alignment with assumptions established in 2014 Complete Project Financial Security Assessment (H349000-1000-07-126-0018, Rev.1)
- 8) Based on 21.0 additional person days required on-site for Field Work to complete Closure and Post-Closure Monitoring and Reporting Programs

Table 2-26: Year 8 - Post Closure Monitoring and Reporting Program Cost Summary Table

Activity	Unit	Quantity	Unit Cost	Total Cost
Direct Monitoring & Reporting Costs				
Geotechnical/Engineering Monitoring & Reporting Allowance ¹	Lump Sum (\$)	1	17,200	17,200
Aquatic Monitoring & Reporting Allowance ²	Lump Sum (\$)	1	23,000	23,000
Safety Compliance Inspection ³	Lump Sum (\$)	1	-	-
Socio-Economic Monitoring & Reporting ⁴	Lump Sum (\$)	1	-	-
Annual Reporting Allowance ⁵	Lump Sum (\$)	1	30,000	30,000
Mob/Demob & Logistical Support Allowance	Lump Sum (\$)	1	75,000	75,000
<i>Sub-Total</i>	<i>\$/Year</i>			<i>145,200</i>

Activity	Unit	Quantity	Unit Cost	Total Cost
Indirect Monitoring & Reporting Support Costs				
Supervision, PM & Contract Administration ⁶	%	-	9.4%	13,649
Contingency ⁶	%	-	12.5%	18,150
Worker Accommodation & Camp Operation ^{6,7}	Person-day	10	\$225	2,250
<i>Sub-Total</i>	<i>\$/Year</i>			<i>34,049</i>
TOTAL	\$/Year			179,249

NOTES:

- 1) Geotechnical Engineering Monitoring: Each inspection is assumed to be carried out by qualified consultant at \$200 per hour for 86 total billable hours (Field Work: 10 hrs/day, 3 days/year + 16 hours travel time; Reporting: 40 hrs billable hours)
- 2) Aquatic Monitoring & Reporting: Assumed to be carried out by qualified consultant at \$200 per hour for 90 total billable hours (Field Work: 1 sampling events/year, 50 hrs/event (incl travel); 40hrs/event for interim reporting) in addition to an allowance of \$5,000 for external confirmatory sampling fees and other unidentified costs
- 3) Safety Compliance Inspection: No cost assumed as conducted by an Engineer/Inspector of Mines under the direction of the Chief Inspector of Mines working on behalf of the Workers' Safety and Compensation Commission (WSCC) of the Northwest Territories and Nunavut with support from existing site personnel
- 4) Socio Economic Reporting: No cost assumed as effort captured under Annual Reporting allowance and overall Supervision, Project Management and Contract Administration closure budget
- 5) Annual Reporting: Assume to be carried out by qualified consultant at \$200 per hour for 140 billable hours annually (10 hrs/day, 14 days/year)
- 6) Cost or allocations in alignment with assumptions established in 2014 Complete Project Financial Security Assessment (H349000-1000-07-126-0018, Rev.1)
- 7) Based on 9.6 additional person days required on-site for Field Work to complete Closure and Post-Closure Monitoring and Reporting Programs, rounded up to whole number (10).

2.2.1 Previous Indirect Costs

The position presented by Baffinland during the 2015/16 ASR allocated a total of \$23,412,000 in indirect costs. Based on the modifications to the activities and/or components highlighted in the previous sub-sections, \$811,031 was removed from the EBS as a result of the net reduction in indirect costs. See Table 2-27 for a summary of the indirect costs proposed to be modified in the EBS to account for 2015/16 ASR Reconciliation findings.

Table 2-27: Indirect Costs Modification Based on 2015/16 ASR Reconciliation

Description	Cost (\$)		
	Original	Modified	Difference
Off-Site Disposal of Waste & Material	1,969,000	1,969,000	-
Fuel Mobilization & Demobilization	3,186,000	3,130,000	(58,000)
Ammonium Nitrate (explosive material)	1,429,000	1,429,000	-
Contaminated Soil Treatment	234,000	238,937	4,937
Mobilization of Workers Required for Reclamation	1,155,000	944,000	(214,000)
Worker Accommodation & Camp Operation	3,064,000	2,440,000	(630,000)
Mobilization & Demobilization of Equipment and Materials by Sealift	2,789,000	2,122,000	(671,000)
Geotechnical Inspections	150,000	-	(150,000)
Project Environmental Site Assessment	90,000	-	(90,000)
Closure & Post Closure Monitoring	851,000	-	(851,000)
Short Term C&M, Closure & Post-Closure Monitoring & reporting	-	3,766,032	3,766,032
Supervision, Project Management & Contract Administration	2,803,000	2,176,000	(630,000)
Engineering Fees	1,088,000	828,000	(261,000)
Contingency	4,604,000	3,583,000	(1,027,000)
TOTAL	23,412,000	22,625,969	(786,031)

3. 2016 Work Plan

3.1 Introduction

The purpose of this section of the document is to provide a summary of the additional financial security estimated to be required for work items described in the Mary River Project 2016 Work Plan (October 30, 2015). The estimated marginal closure and reclamation financial security required to account for 2016 planned work (aka. The '2016 Work Plan Security Estimate') is intended to be aggregated with the results of the 2015/16 ASR Reconciliation process (described in Section 2) and previous Project closure and reclamation security bonding. The combination of the 2015/16 ASR Reconciliation results and the 2016 Work Plan Security Estimate form the basis of the 2016/17 ASR Estimate. The result of this approach, the estimated project-wide or 'global' closure and reclamation security bonding totals for the Mary River Project to-date, are presented in Section 4.

A detailed description of the work activities captured in the 2016 Work Plan Security Estimate are described in the Baffinland 2016 Work Plan and are summarized in Section 3.2 below.

3.1.1 Closure Scenario

The 2016 Work Plan Security Estimate is based on a scenario that assumes all planned activities for 2016 Work Plan have taken place on site and all material/consumables (excluding fuel) that are mobilized to site in 2016 are in full inventory. All other assumptions relating to the estimation of direct and indirect, including fuel, associated with the 2016 Work Plan Security Estimate are consistent with rates and assumptions established in the 2014 Complete Project Financial Security Assessment.

3.2 2016 Planned Activities

As described in the 2016 Work Plan, planned work in 2016/17 is being conducted under the amended Project Certificate No.005, QIA Commercial Lease No. Q13C301, Type 'A' Water Licence 2AM-MRY1325, Amendment No. 1 and Type 'B' Water Licence 8BC-MRY1416. Planned work includes:

- The continued development and construction of infrastructure required at Milne Port and the Mary River Mine Site (Mine Site) for the Mary River Project.
- Development and operation of the mine, ore crushing and land transportation, stockpiling and marine shipment of ore.
- Continued operation of Mine Site and Milne Port Camps to support ongoing operations and construction activities which will include the use of water and deposition of waste as authorised under existing permits.
- On-going operation of permitted quarry and borrow sources, there will also be additional identified quarries or borrow areas along the Tote Road.
- At Milne Port, vessels carrying fuel, equipment and supplies for both use at the Mine Site and Milne Port will arrive during open water (approximately between mid-July and mid-

October 2016). Material, fuel and supplies required for construction and operational activities will be transported to the Mine Site year round via the Tote Road.

- Geotechnical drilling to support engineering, design and construction activities of Project.
- Ongoing environmental effects and baseline data collection will continue to support the construction and operation of the Project. These activities will resume, as required, at the Milne Port site, along the Tote Road, at the Mine Site, at numerous quarry sites and at other Project development areas.
- Continued environmental monitoring in accordance with the approved Project Certificate, licenses, authorizations, management plans and environmental effects monitoring plans.
- On-going exploration activities.

A detailed description of these work activities, which are proposed to be captured in the 2016 Work Plan Security Estimate, are described in the Baffinland 2016 Work Plan.

3.3 2016 Work Plan Security Estimate Assumptions

3.3.1 Direct Cost Assumptions

The following sections describe the assumptions used to establish the direct costs allocated in the 2016 Work Plan Security Estimate based on the 2016 Work Plan. Please refer to Appendix A for details of this cost allocation based on the EBS Breakdown Structure, Appendix B for locations of below noted facilities, and Appendix C for supporting documentation relating to estimated unit quantities (where available). Direct cost allocations were applied to quantities as indicated in the 2016 Work Plan and consistent with the direct cost assumptions described in the 2014 Complete Project Financial Security Assessment (H349000-1000-07-126-0018, Rev 1).

3.3.1.1 Buildings and Foundations

The 2016 Work Plan Security Estimate allocates an additional \$120,000, plus proportional cover material application costs, in direct costs to account for a marginal increase of buildings and foundations associated with the 2016 Work Plan. This marginal increase of buildings and foundations is itemized in the EBS as presented in Appendix A. This additional cost allocation is based on the requirement for a Mobile Maintenance Depot on the Tote Road with an assumed footprint of 682 m² (see Appendix C for disturbed footprint figure) and assuming reclamation would be similar to that of a 'Fold-Away' building (contaminated) with a slab floor. A summary of security costs associated with the marginal increase of buildings and foundations associated with the 2016 Work Plan is shown in Table 3-1.

Table 3-1: Summary of Marginal Increase of Buildings and Foundation Areas with Associated Unit Rates

Description	Unit Rate (\$)	Quantity (m ²)	Cost (\$) ¹
Fold Away Building	142	682	97,000
Slab on Grade	33	682	23,000
TOTAL		2,046	120,000

NOTES:

1) Rounded to nearest '000



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3.3.1.2 Mechanical and Mobile Equipment

The 2016 Work Plan Security Estimate allocates an additional \$181,000, plus cover material application costs, in direct costs to account for a marginal increase of mechanical and mobile equipment as itemized in the 2016 Work Plan. This cost allocation is based on an additional 91 pieces of mechanical or mobile equipment. A summary of the marginal increase of costs associated with mechanical or mobile equipment and associated unit rates is shown in Table 3-2.

Table 3-2: Summary of Marginal Increase of Mechanical and Mobile Equipment with Associated Unit Rates

Unit Rate Type	Unit Rate (\$/pcs)	Quantity (pcs)	Cost (\$)¹
Medium Fuel Tank	10,481	4	42,000
Heavy Mobile Equipment	2,619	25	65,000
Medium Mobile Equipment	1,494	28	42,000
Light Mobile Equipment	941	34	32,000
TOTAL		91	181,000

NOTES:

1) Rounded to nearest '000

Refer to Appendix A for an item by item breakdown of the allocation of direct cost relating to mechanical or mobile equipment reclamation.

3.3.1.3 Site Works

The 2016 Work Plan Security Estimate allocates an additional \$279,000 to account for application of cover material due to the marginal increase of demolition materials to be disposed of on-site, reclamation of additional disturbed areas, and liner removal. A summary of the marginal increase of these "Site Works" in the 2016 Work Plan Security Estimate is shown in Table 3-3.

Table 3-3: Summary of Marginal Increase of Site Works with Associated Unit Rates

Description	Unit Rate (\$/m²)	Quantity (m²)	Cost (\$)
Fill Application			
Fill Application - 2016	44.4	668	29,653
<i>Sub-total</i>		668	29,653
Grade and Contour			
Q9 Quarry	1.8	15166	27,455
Q13 Quarry	1.8	6350	11,495
Q14 Quarry	1.8	13440	24,330
Q15 Quarry	1.8	10680	19,334
Q16A Quarry	1.8	11240	20,348
P5 Borrow Source	1.8	4600	8,327
P6 Borrow Source	1.8	7500	13,577
P7 Borrow Source	1.8	8100	14,663
P8 Borrow Source	1.8	8385	15,179
P10 Borrow Source	1.8	19344	35,018
P13 Borrow Source	1.8	8456	15,308
P14 Borrow Source	1.8	3160	5,721
P15 Borrow Source	1.8	3300	5,974
<i>Sub-total</i>		119,721	216,730
Grade and Re-Contour With Liner			
Hazardous Waste Berm	5.3	952	5,053
Hazardous Waste Berm	5.3	156	828

Description	Unit Rate (\$/m ²)	Quantity (m ²)	Cost (\$)
Hazardous Waste Berm	5.3	156	828
Hazardous Waste Berm	5.3	156	828
PWSP #3	5.3	4260	22,613
<i>Sub-total</i>		5,680	30,151
Liner Removal			
Mobile Maintenance Depot - Liner Removal	3.5	682	2,386
<i>Sub-total</i>		682	2,386
TOTAL¹			279,000

NOTES:

1) Rounded to nearest '000

3.3.2 Indirect Cost Assumptions

The following section describes the assumptions used to establish the indirect costs allocated for the purpose of the 2016 Work Plan Security Estimate. Unless noted otherwise, see the 2014 Complete Project Financial Security Assessment (H349000-1000-07-126-0018, Rev. 1) for further supporting information on the specific indirect unit rates and multipliers used below.

3.3.2.1 On-Site Fuel Demobilization and Reclamation Fuel Mobilization

The 2016 Work Plan Security Estimate allocates an additional \$14,000 to account for the mobilization of fuel required for the marginal increase in reclamation activities captured in the 2015 Work Plan Addendum.

The additional \$14,000 allocation for fuel mobilization is based on the cost of mobilizing 50% of the fuel required for marginal reclamation and closure activities, including direct activities, power generation, and heat production. Direct marginal reclamation activities are estimated to require 31,082L of Type-1 fuel (see Appendix A). Marginal increases in camp operation during reclamation is estimated to require an additional 343 person-days on-site. Each person-day on site is assumed to consume 116L of Type-1 fuel for heat and power generation. Fuel mobilization rate is assumed to be \$0.40/L.

See Appendix A for itemized person-day and fuel consumption quantities.

3.3.2.2 Mobilization of Workers Required for Reclamation

The 2016 Work Plan Security Estimate allocates an additional \$28,000 for worker mobilization. Detailed assumptions for mobilization of workers required for marginal closure and reclamation activities are:

- Person-hours required to complete direct cost related on-site marginal reclamation activities is estimated to be 3,427 hrs or 343 person-days (based on 10hr/day productivity). See Appendix A for itemized person-day allocations.
- Assume 70% of hires (240 person-days) are from southern communities and 30% (103 person-days) are from northern communities.
- Cost per person-day on site for worker mobilization from southern communities is \$85.45/person-day on-site.
- Cost per person-day on site for worker mobilization from northern communities is \$75.00/person-day on-site

3.3.2.3 *Worker Accommodation & Camp Operation*

The 2016 Work Plan Security Estimate allocates an additional \$77,000 for worker accommodation and camp operation during marginal reclamation activities associated with the 2016 Work Plan. Assumptions for worker accommodation and camp operation are:

- Person-hours required to complete direct cost related on-site marginal reclamation activities is estimated to be 3,427 hrs or 343 person-days (based on 10hr/day productivity). See Appendix A for itemized person-day allocations.
- Cost for accommodation and camp operation is assumed to be \$225.50/person-day and includes camp maintenance, catering, housekeeping, and fuel costs.

3.3.2.4 *Mobilization and Demobilization of Equipment and Materials*

The 2016 Work Plan Security Estimate allocates an additional \$58,000 to account for mobilization and demobilization of equipment and materials. These are indirect costs for moving equipment and materials to and from the reclamation site. The amount is based on Baffinland and Hatch's conservative assumption that mobilization and demobilization cost are estimated as 10% of total direct costs.

3.3.2.5 *Supervision, Project Management and Contract Administration*

The 2016 Work Plan Security Estimate includes a project supervision, management and contract administration indirect cost allowance of \$55,000 or 9.4% of total direct costs, contaminated soil treatment costs, care and maintenance costs, and closure monitoring/reporting costs. Project supervision, management and contract administration indirect costs include, but are not limited to:

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

3.3.2.6 *Engineering Fees*

The 2016 Work Plan Security Estimate includes an engineering, design and execution planning indirect cost allowance of \$23,000 or 3.9% of the total direct costs.

3.3.2.7 *Contingency*

The 2016 Work Plan Security Estimate includes an additional contingency of \$93,000 or 12.5% of the total of direct costs, mobilization and demobilization of equipment and materials

costs, worker accommodation and camp operation costs, mobilization of workers costs, care and maintenance costs, and closure monitoring/reporting costs.

3.3.3 Exclusions

The listed activities are recognized by Baffinland as being required to be conducted in an unforeseen closure and reclamation scenario but additional costs have not been included in the 2016 Work Plan Security Estimate on the basis that it is Baffinland's position that the 2016 Work Plan Security Estimate activities do not warrant additional cost allocations for these activities. Excluded activities from the 2016 Work Plan Security Estimate are:

- Off-Site Disposal of Hazardous and Non-Hazardous Waste.
- Contaminated Soil Treatment.
- Short-Term Care and Maintenance, Closure and Post Closure Monitoring and Reporting.

4. 2016 Marginal Reclamation and Closure Security Cost Summary

The 2016/17 ASR Estimate is inclusive of all closure and reclamation costs estimated to be required for a 3rd Party Contractor to perform the work in a 'worst-case' scenario for all disturbed areas, project components and project activities existing on the Mary River Project site upon conclusion of the 2016 Work Plan including legacy exploration phase liabilities.

Table 4-1 presents the total closure and reclamation security posted to-date (Column D) compared to the proposed adjustments to be posted as a result of the 2016/17 ASR Estimate (Column G).

Table 4-2 presents a summary of the 2016/17 ASR Estimate to support the 2016 Work Plan in a categorized breakdown format that was estimated in accordance to principles, methodology, and closure objectives defined within the Mary River Project Interim Closure and Reclamation Plan (BAF-PH1-830-P16-0012).

Table 4-1: Mary River Project Total Closure and Reclamation Security Summary1

	A	B	C	D	E	F	G	H
	Authorization	Liability	Total Estimated for 2015 (\$)	Total Posted (\$)	2015/16 ASR Reconciliation (\$)	Difference (\$)	2016 Work Plan Security Estimate (\$)	Adjustment to be Posted (\$)
						E-D		F+G
1	Type A 2AM-MRY1325	IOL ²	45,089,000	47,518,000	43,627,000	(3,891,000)	735,000	(3,156,000)
2		Crown	-	166,000	214,000	48,000	192,000	240,000
3		Water	2,214,000	-	1,342,000	1,342,000	0	1,342,000
4		Land	42,876,000	-	42,499,000	42,499,000	928,000	43,427,000
5	<i>Subtotal Type A</i>		45,089,000	47,684,000	43,841,000	(3,843,000)	927,000	(2,916,000)
6	Type B Construction 2BC-MRY1416	IOL ²	-	-	-	-	-	-
7		Crown	-	147,000	-	(147,000)	-	(147,000)
8		Water	-	-	-	-	-	-
9		Land	-	-	-	-	-	-
10	<i>Subtotal Type B Construction</i>		-	147,000	-	(147,000)	-	(147,000)
11	Type B Exploration 2BE-MRY1421 ³	IOL	165,000	-	165,000	165,000	-	165,000
12		Crown	1,082,000	1,250,000	1,082,000	(168,000)	-	(168,000)
13		Water	18,000	-	18,000	18,000	-	18,000
14		Land	1,229,000	-	1,229,000	1,229,000	-	1,229,000
15	<i>Subtotal Type B Exploration</i>		1,247,000	1,250,000	1,247,000	(3,000)	-	(3,000)
16	DFO Security Associated with Ore Dock	IOL ²	-	-	-	-	-	-
17		Crown	3,566,000	3,566,000	3,566,000	-	-	-
18		Water	3,566,000	3,566,000	3,566,000	-	-	-
19		Land	-	-	-	-	-	-
20	<i>Subtotal DFO</i>		3,566,000	3,566,000	3,566,000	-	-	-
21	AANDC Land Lease 47H/16-1-2 ⁵	IOL ²	-	-	-	-	-	-
22		Crown	4,975,000	Note 4	4,975,000	-	-	-
23		Water	-	-	-	-	-	-
24		Land	4,975,000	-	4,975,000	-	-	-
25	<i>Subtotal AANDC Land Lease</i>		4,975,000	-	4,975,000	-	-	-
27	GRAND TOTAL		54,877,000	52,647,000	53,629,000	(3,993,000)	927,000	(3,066,000)

NOTES:

- 1) Totals rounded to nearest '000 in CAD
- 2) Security relating to IOL held by Qikiqtani Inuit Association (QIA) under Commercial Lease No. Q13C301
- 3) As per Mary River Exploration Project Closure and Reclamation Plan (BAF-PH1-830-P16-0038, Rev 1)
- 4) Posting process for security relating to AANDC Land Lease 47H/16-1-2 still to be determined
- 5) As per Closure and Reclamation Strategy and Financial Security Estimate for Nunavut Lease #47H/16-1-2 (H349001-2000-07-126-0001, Rev.0)

Table 4-2: 2016 Estimated Closure and Reclamation Security Detailed Summary¹

Cost	2015 Security Addendum (\$)	2015/16 Reconciliation (\$)	2016/17 Work Plan (\$)	Total for 2016/17 ASR (\$)	IOL	Crown Land	Water Liability	Land Liability
Direct Costs					Direct Costs			
Project Wide	886,000	1,150,000	30,000	1,180,000	1,180,000	-	-	1,180,000
Milne Port	6,860,000	5,501,000	131,000	5,632,000	5,632,000	-	227,000	5,405,000
Construction Facilities & Services	2,768,000	2,127,000	-	2,127,000	2,127,000	-	-	2,127,000
Mine Site	9,201,000	8,080,000	80,000	8,160,000	8,160,000	-	1,115,000	7,046,000
Tote Road	4,120,000	4,356,000	339,000	4,695,000	4,435,000	259,000	-	4,695,000
Mary River Exploration Activities	1,022,000	1,022,000	-	1,022,000	135,000	887,000	15,000	1,007,000
Subtotal	24,856,000	22,236,000	580,000	22,816,000	21,670,000	1,146,000	1,357,000	21,459,000
Indirect Costs					Indirect Costs			
Off-Site Disposal of Waste & Material	1,969,000	1,969,000	-	1,969,000	1,969,000	-	-	1,969,000
Fuel Mobilization and Demobilization	3,103,000	3,130,000	14,000	3,144,000	3,144,000	-	-	3,144,000
Ammonium Nitrate (explosive material)	1,429,000	1,429,000	-	1,429,000	1,429,000	-	-	1,429,000
Contaminated Soil Treatment	234,000	239,000	-	239,000	239,000	-	-	239,000
Mobilization of Workers Required for Reclamation	1,001,000	944,000	28,000	972,000	960,000	12,000	-	972,000
Worker Accommodation & Camp Operation	2,710,000	2,440,000	77,000	2,517,000	2,486,000	31,000	-	2,517,000
Mob/Demob of Equipment and Materials by Sealift	2,383,000	2,122,000	58,000	2,180,000	2,154,000	26,000	-	2,180,000
Geotechnical Inspections	150,000	-	-	-	-	-	-	-
Project Environmental Site Assessment	90,000	-	-	-	-	-	-	-
Closure & Post Closure Monitoring	851,000	-	-	-	-	-	-	-
Short Term C&M, Closure Monitoring & Reporting	-	3,766,000	-	3,766,000	3,766,000	-	-	3,766,000
Supervision, PM & Contract Administration	2,422,000	2,176,000	55,000	2,231,000	2,206,000	25,000	-	2,231,000
Engineering Fees	930,000	828,000	23,000	851,000	841,000	10,000	-	851,000
Contingency	3,983,000	3,583,000	93,000	3,676,000	3,634,000	42,000	-	3,676,000
Mary River Exploration Activities	225,000	225,000	-	225,000	30,000	195,000	3,000	222,000
DFO Financial Security for Ore Dock	3,566,000	3,566,000	-	3,566,000	-	3,566,000	3,566,000	-
AANDC Land Lease	4,975,000	4,975,000	-	-	-	-	-	-
Subtotal	30,021,000	31,392,000	348,000	26,765,000	22,857,000	3,908,000	3,569,000	23,196,000
TOTAL	54,877,000	53,628,000	928,000	49,581,000	44,527,000	5,054,000	4,926,000	44,655,000

NOTES:

1) All totals rounded to nearest '000 in CAD

2) 2014 Re-baseline refers to 2014 Complete Project Financial Security Assessment, H349000-1000-07-126-0018, Rev. 1

5. Supporting Documents

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

- Refer to Appendix A for the 2016/17 ASR Estimate Breakdown Structure (EBS).
- Refer to Appendix B for updated 2016 Work Plan Layouts.
- Refer to Appendix C for supporting documentation for estimated quantities including:
 - ♦ C.1 Baffinland Mobile Equipment SAP List, 24 September 2015
 - ♦ C.2 Baffinland Fixed Plant Equipment SAP List, 25 September 2015
 - ♦ C.3 Fixed Plant Equipment – Detail Inventory of EBS Line items
 - ♦ C.4 Vessel Manifest – M/V Sedna Desgagnes Voyage #1
 - ♦ C.5 Vessel Manifest – M/V Sedna Desgagnes Voyage #2
 - ♦ C.6 Mobile Maintenance Depot – Tote Road location
 - ♦ C.7 Line Items removed from the EBS

AG:tm

Appendix A: 2016/17 ASR Estimate Breakdown Structure (EBS)

																												C&M		Closure			Post Closure											
Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)				
1000	Project Wide																																											
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)	Consumables		Consumables		550.0	Bed Space	0.0	700.8	0.0	0.0	700.8	0	385,441	0	0	385,441	385,441	0	0	385,441	Type A 2AM-MRY1325	Added	2015 R	0		0	0	385,441	0	0	0	0	0	0	0	0	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)	Fill Application	Fill Application	Fill Application - 2014		11,767.9	m2	0.2	2.0	22.2	22.2	44.4	2,878	23,855	260,707	261,420	522,127	522,127	0	0	522,127	Type A 2AM-MRY1325	Modified	2014	0		0	0	522,127	0	0	0	0	0	0	0	0	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)	Fill Application	Fill Application	Fill Application - 2015		378.0	m2	0.2	2.0	22.2	22.2	44.4	92	766	8,374	8,397	16,771	16,771	0	0	16,771	Type A 2AM-MRY1325	Modified	2015	0		0	0	16,771	0	0	0	0	0	0	0	0	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)	Fill Application	Fill Application	Fill Application - 2015 A		8.0	m2	0.2	2.0	22.2	22.2	44.4	2	16	178	178	356	356	0	0	356	Type A 2AM-MRY1325	Modified	2015 A	0		0	0	356	0	0	0	0	0	0	0	0	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)	Fill Application	Fill Application	Fill Application - 2015 R		5,082	m2	0.2	2.0	22.2	22.2	44.4	1,243	10,302	112,596	112,904	225,500	225,500	0	0	225,500	Type A 2AM-MRY1325	Added	2015 R	0		0	0	225,500	0	0	0	0	0	0	0	0	
1000	Project Wide	1100	General (Project Controls Use)	1100	General (Project Controls Use)	1100	General (Project Controls Use)	Fill Application	Fill Application	Fill Application - 2016		668.3	m2	0.2	2.0	22.2	22.2	44.4	163	1,355	14,806	14,847	29,653	29,653	0	0	29,653	Type A 2AM-MRY1325	Added	2016	0		0	0	29,653	0	0	0	0	0	0	0	0	
2000	Milne Port																																											
2000	Milne Port	2100	General																																									
2000	Milne Port	2100	General	2110	Communication and IT Infrastructure	2110	Communication and IT Infrastructure	ISO Container		Communication Shed - Demolish Building - ISO Shipping Container	2110-BLD-001	14.9	m2	0.1	1.7	11.2	16.8	29.7	2	25	167	250	442	442	0	0	442	Type B Construction 2BC-MRY1416		2014	0			147	147	147	0	0	0	0	0	0	0	
2000	Milne Port	2100	General	2110	Communication and IT Infrastructure	2110	Communication and IT Infrastructure	Gravel Base Removal		Communication Shed - Demolish and foundations - Gravel Base - Skidded Building	2110-BLD-001	14.9	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0
2000	Milne Port	2100	General	2110	Communication and IT Infrastructure	2110	Communication and IT Infrastructure	#N/A		Communication Shed - Demolish floor finish - Raised Steel or Wooden Floor	2110-BLD-001	14.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0
2000	Milne Port	2100	General	2110	Communication and IT Infrastructure	2110	Communication and IT Infrastructure			Satellite Dish Sea Can - Demolish and Decontaminate Building - Undefined	2110-BLD-002	0.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	
2000	Milne Port	2100	General	2110	Communication and IT Infrastructure	2110	Communication and IT Infrastructure			Satellite Dish Sea Can - Demolish and foundations - Undefined	2110-BLD-002	0.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	
2000	Milne Port	2100	General	2110	Communication and IT Infrastructure	2110	Communication and IT Infrastructure			Satellite Dish Sea Can - Demolish floor finish - Undefined	2110-BLD-002	0.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	
2000	Milne Port	2100	General	2130	Site Development	2131	Construction Laydown	Grade & Re-Contour	Grade and Contour	Milne Laydown Area		37,375.0	m2	0.0	0.1	1.3	0.4	1.8	474	5,466	47,428	14,821	67,715	67,715	0	0	67,715	Type B Construction 2BC-MRY1416		2014	0			22,572	22,572	22,572	0	0	0	0	0	0	0	
2000	Milne Port	2100	General	2130	Site Development	2131	Construction Laydown	Grade & Re-Contour	Grade and Contour	Disturbed Area @ Milne Port (adjacent to Steel Tank Farm)		45,000.0	m2	0.0	0.1	1.3	0.4	1.8	571	6,581	57,104	17,845	81,530	81,530	0	0	81,530	Type B Construction 2BC-MRY1416		2014	0			27,177	27,177	27,177	0	0	0	0	0	0	0	
2000	Milne Port	2100	General	2130	Site Development	2133	Materials Handling							0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	
2000	Milne Port	2100	General	2130	Site Development	2134		Grade & Re-Contour		Camp Pad @ Milne Port		66,536.0	m2	0.0	0.1	1.3	0.4	1.8	844	9,731	84,433	26,385	120,549	120,549	0	0	120,549	Type B Construction 2BC-MRY1416		2014	0			40,183	40,183	40,183	0	0	0	0	0	0	0	
2000	Milne Port	2100	General	2130	Site Development	2136	Milne Port	Grade & Re-Contour		Grade and Re-Contour Building Footprints		14,306.0	m2	0.0	0.1	1.3	0.4	1.8	182	2,092	18,154	5,673	25,919	25,919	0	0	25,919	Type B Construction 2BC-MRY1416		2014	0			8,640	8,640	8,640	0	0	0	0	0	0	0	
2000	Milne Port	2100	General	2130	Site Development	2138	Quarry Development							0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0		
2000	Milne Port	2100	General	2130	Site Development	2139	Site Roads	Grade & Re-Contour	Grade and Contour	Site Roads		12,148.5	m2	0.0	0.1	1.3	0.4	1.8	154	1,777	15,416	4,817	22,010	22,010	0	0	22,010	Type B Construction 2BC-MRY1416		2014	0			7,337	7,337	7,337	0	0	0	0	0	0	0	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		INGERSOLL RAND LIGHT TOWER	ALT031	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0			314	0	314	0	0	0	0	0	314		
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		JOHN DEREЕ LIGHT TOWER	ALT032	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0			314	0	314	0	0	0	0	0	314		
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		F350 AMBULANCE 2014	EMG008	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0			314	0	314	0	0	0	0	0	314		
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		FOUNTAIN TIRE ATLAS COPCO COMPRESSOR	FCM001	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0			314	0	314	0	0	0	0	0	314		
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		FORKLIFT CATERPILLAR PD7000	FKT002	1.0	Ea	6.7	25.0																													

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		GMC C8500 FOUNTAIN TIRE	HTP020	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		KENWORTH SERVICE TRUCK TOROMONT ML	HTP021	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		FREIGHTLINER VAC TRUCK	HTP026	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		HOTSY MOUNTED ON TRAILER	HTY001	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		FLOAT TRAILER 20 FT - PINTLE HOOK	LBT004	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		950H SNOW REMOVAL LOADER	LDR016	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		950H SNOW REMOVAL LOADER	LDR017	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP022	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP023	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		F250 SD CREW CAB 4X4 2008	LTP032	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		F250 SD CREW CAB 4X4 2013	LTP035	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		F250 SD CREW CAB 4X4 2013	LTP036	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2008	LTP037	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2013	LTP039	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2013	LTP041	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2013	LTP042	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP048	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP049	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP050	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP051	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP052	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP053	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP054	1.0	Ea	6.7	25.0	666.1	250.0																								

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		SKID STEER CATERPILLAR 247B	SKD009	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		CAT SKID STEER 2622C2	SKD011	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		SCISSOR LIFT 01	SKJ001	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		SCISSOR LIFT 02	SKJ002	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		SCISSOR LIFT 04	SKJ004	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		SCISSOR LIFT 05	SKJ005	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		SCISSOR LIFT 06	SKJ006	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		SKYJACK/MANLIFT	SKJ007	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		SKYJACK/SCISSOR LIFT	SKJ008	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		SKYJACK/MANLIFT	SKJ009	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		MANLIFT - CROWN WAVE	SKJ011	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		TUNDRA SKI-DOO 2007	SNM001	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		TUNDRA SKI-DOO 2008	SNM002	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		SIDE BY SIDE KUBOTA RTV900	SXS002	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		SIDE BY SIDE BOBCAT	SXS003	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		SIDE BY SIDE BOBCAT	SXS004	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		TRAILER TANDEM UTILITY FLAT DECK	TRL003	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		TRAILER TANDEM UTILITY FLAT DECK	TRL004	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		TRAILER TANDEM UTILITY FLAT DECK	TRL005	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		TRAILER TANDEM UTILITY FLAT DECK	TRL006	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		WELDER LINCOLN 300D	WLD003	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		WELDER LINCOLN 300D	WLD005	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		WELDER MILLER AIR PAK	WLD009	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
2000	Milne Port																																								

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		JLG MAN LIFT Z45/25	JLG003	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		JLG MAN LIFT Z60/34	JLG006	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		JLG MAN LIFT 450 AJ SERIES	JLG009	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		ROLLER CP563E	RLR001	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		TELEHANDLER CAT TL1255	TLH001	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		TELEHANDLER GEHL	TLH006	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		CAT TELEHANDLER TL1055C	TLH007	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING ROCK TRUCK	ART009	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING ROCK TRUCK	ART010	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		KALMAR CONTAINER HANDLER	CNH002	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		GROVE RT890E CRANE	CRN001	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		MINI-CRAWLER CRANE URW-295 (diesel)	CRN005	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		MASABA PORTABLE CONVEYOR	CRURC2	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		OSHKOSH FIRE TRUCK 1998 -T13000 MILNE	EMG001	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		345DL EXCAVATOR CATERPILLAR	EXC004	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		320BL EXCAVATOR CATERPILLAR	EXC007	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		2008 GEHL LIFT TRUCK	FKT008	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		988H WHEEL LOADER	LDR002	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		988H WHEEL LOADER	LDR004	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		988H WHEEL LOADER	LDR005	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		988H WHEEL LOADER	LDR006	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		988H WHEEL LOADER	LDR007	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0</	

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment	3rd party Equipment	Generator 3412-725 KW (Seacan)			1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2016	0		498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment	3rd party Equipment	Lunch Rooms			1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2016	0		498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment	3rd party Equipment	Man Lift			1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2016	0		498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment	3rd party Equipment	Zoom Boom			1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2016	0		498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment	3rd party Equipment	Skid-steer			1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2016	0		314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment	3rd party Equipment	Stockpile Mobile Feeder			1	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2016	0		873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment	3rd party Equipment	Stockpile Mobile Stacker			1	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2016	0		873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment	3rd party Equipment	Reclaim Mobile Feeder			1	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2016	0		873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment	3rd party Equipment	Jump Conveyor			2	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	26	240	2,598	2,400	5,238	5,238	0	0	5,238	Type A 2AM-MRY1325	Added	2016	0		1,746	0	1,746	0	0	0	0	1,746
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment	3rd party Equipment	Mobile Light Plant, Large			5	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	65	600	6,494	6,000	13,094	13,094	0	0	13,094	Type A 2AM-MRY1325	Added	2016	0		4,365	0	4,365	0	0	0	0	4,365
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment	3rd party Equipment	Pick-Up Truck			7	Ea	6.7	25.0	666.1	250.0	941.1	47	175	4,663	1,750	6,588	6,588	0	0	6,588	Type A 2AM-MRY1325	Added	2016	0		2,196	0	2,196	0	0	0	0	2,196
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment	3rd party Equipment	Flat Deck Truck			1	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2016	0		314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment	3rd party Equipment	Mini-Crane			1	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2016	0		314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment	3rd party Equipment	Boom Truck			1	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2016	0		498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment	3rd party Equipment	Container Handler			1	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2016	0		873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment	3rd party Equipment	Gantry Crane			1	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2016	0		873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment	3rd party Equipment	Passenger Bus			1	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2016	0		498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment	3rd party Equipment	Marine Patrol Boat			1	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2016	0		314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment	3rd party Equipment	Stockpile Reclaim Loader, 988			2	Ea	10.0	45.0	999.1	450.0	1,494.1	20	90	1,998	900	2,988	2,988	0	0	2,988	Type A 2AM-MRY1325	Added	2016	0		996	0	996	0	0	0	0	996
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment	3rd party Equipment	Integrated Tool Carrier, 938			1	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2016	0		498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment	3rd party Equipment	WRECKER TRUCK			1	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2016	0		498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment	3rd party Equipment	MECHANICS TRUCK,			1	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2016	0		314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment	3rd party Equipment	SKELETON TRAILER,			1	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2016	0		314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment	3rd party Equipment	SKELETON TRAILER,			1	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2016	0		314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment	3rd party Equipment	FREIGHT HAUL TRACTOR ,			1	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2016	0		498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment	3rd party Equipment	FIRE TRUCK			1	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2016	0		873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment	3rd party Equipment	MAINTENANCE FUEL/LUBE TRUCK ,			1	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2016	0		498	0	498	0	0	0	0	498

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	CAM		Closure			Post Closure				
																															Year 0 - Cost (\$)	Year 0+1- Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Tanks		4400 GAL STAINLESS STEEL WATER TANK		1.0	Ea	9.7	107.5	965.8	1,075.0	2,148.3	10	108	966	1,075	2,148	2,148	0	0	2,148	Type A 2AM-MRY1325	Added	2015 R	0		716	0	716	0	0	0	0	716
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		FORD F-350 SILVER PICK-UP , VIN # 1FTWW3BROAEB22478		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		HYDRAULIC PRESS		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		FORD F-550 WHITE SERVICE TRUCK XLT FEC061335A		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		FORD F-550 WHITE SERVICE TRUCK XLT FEC061336A		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		TRACTOR FRTL CABOVER UNIT 512202		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		TRACTOR FRTL CABOVER UNIT 512402		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR TRI-DRIVE V.I.N. # 5KJRASD18CPBF7663		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR TRUCK VIN # 5KJRAS013BPAZ8119		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR TRUCK VIN # 5KJRASD1XBPAZ8117		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR TRUCK NO: OHT033		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR TRUCK NO: OHT028		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR TRUCK OTH027		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR TRUCK VIN # 5KJRASD14BPAZ8114		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		40' FLATRACK TOLU 897574-0, STC JET FUEL A1 FS II DRUMS 205 L		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR TRUCK VIN# 5KJRASD16BPAZ8115		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		M320F WHEELED EXCAVATOR		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		CATERPILLAR 2620 SKID STEER LOADER CW BUCKET (BOBCAT) S/N 6555GP113734, VIN # CAT0262DVLST00504		1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		2008 KENWORTH MECHANICAL TRUCK VIN# 2NKMHN7XX8M212914		1	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		2015 FREIGHTLINER SERVICE TRUCK		1	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Tanks		SEWAGE TANK SERAIL # ST111-0716		1	Ea	9.7	107.5	965.8	1,075.0	2,148.3	10	108	966	1,075	2,148	2,148	0	0	2,148	Type A 2AM-MRY1325	Added	2015 R	0		716	0	716	0	0	0	0	716
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Tanks		WATER TANK SERIAL # WT110-0070		1	Ea	9.7	107.5	965.8	1,075.0	2,148.3	10	108	966	1,075	2,148	2,148	0	0	2,148	Type A 2AM-MRY1325	Added	2015 R	0		716	0	716	0	0	0	0	716
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		MOBILE OFFICE ON WHEELS SERIAL # 240073498		1	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		2004 PETERBILT TANKER TRUCK VIN# ZNPNHDX24M822016		1	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Diesel (Day tanks 10,000L to 20,000L)		TANK, DOUBLE WALLED 2494 LITER		1	Ea	15.5	195.0	1,548.7	1,950.0	3,693.7	16	195	1,549	1,950	3,694	3,694	0	0	3,694	Type A 2AM-MRY1325	Added	2015 R	0		1,231	0	1,231	0				

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)		
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		KNEE MILL		1	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		KNEE MILL		1	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		BANDSAW		1	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		BANDSAW		1	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment		LATHE		1	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		777G MINING TRUCK		1	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		777G MINING TRUCK		1	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		777G MINING TRUCK		1	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		60/30 CENTER CAR BODY W BELLY PLATE		1	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		777G BODY		1	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		2016 WESTERN STAR TRUCK VIN: 5KJRASD18GPHD7176		1	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Heavy Mobile Equipment		2016 WESTERN STAR TRUCK VIN: 5KJRASD18GPHD7175		1	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		FLATBED 3 AXLES 533C001		1	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		FLATBED 3 AXLES 133W003		1	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		FLATBED 3 AXLES UNIT 833X004		1	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Medium Mobile Equipment		STEP DECK 3 AXLES UNIT 5334652		1	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498	
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment							0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0		
2000	Milne Port	2200	Marine																																							
2000	Milne Port	2200	Marine	2220	Ore Dock	2221	Dock Structure (includes ship loader foundations)							0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0		
2000	Milne Port	2200	Marine	2220	Ore Dock	2225	Mooring Buoys							0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0		
2000	Milne Port	2200	Marine	2220	Ore Dock	2230	Causeway							0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0		
2000	Milne Port	2200	Marine	2240	Transshipment and Marine Vessels	2240	Transshipment and Marine Vessels							0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0		
2000	Milne Port	2300	Material Handling																																							
2000	Milne Port	2300	Material Handling	2340	Stockpile	2341	Ore Stacking System	Grade & Re-Contour	Grade and Contour	Ore Stockpile Laydown		230,545.9	m2	0.0	0.1	1.3	0.4	1.8	2,926	33,717	292,560	91,422	417,699	417,699	0	0	417,699	Type B Construction 2BC-MRY1416		2014	0		139,233	139,233	139,233	0	0	0	0	0	0	0
2000	Milne Port	2300	Material Handling	2340	Stockpile	2341	Ore Stacking System	Grade & Re-Contour	Grade and Contour	Ore Stockpile Footprints		128,865.8	m2	0.0	0.1	1.3	0.4	1.8	1,635	18,847	163,529	51,101	233,477	233,477	0	0	233,477	Type B Construction 2BC-MRY1416		2014	0		77,826	77,826	77,826	0	0	0	0	0	0	0

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0-1- Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System			Shiploading E-House - Demolish and Decontaminate Building - Special Modular / Prefabricated	2342-BLD-001	0.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Gravel Base Removal		Shiploading E-House - Demolish and foundations - Gravel Base - Skidded Building	2342-BLD-001	0.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	#N/A		Shiploading E-House - Demolish floor finish - Raised Steel or Wooden Floor	2342-BLD-001	0.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Reclaim Conveyor		CONVEYING - RECLAIM CONVEYOR FAM L: 850000, W: 1524, H: 47000 VERTICAL LIFT SEE REMARKS kg	2342-CV-001	1.0	Ea	5,018	75,276	501,405	752,760	1,329,441	5,018	75,276	501,405	752,760	1,329,441	1,329,441	1,329,441	0	1,329,441	Type B Construction 2BC-MRY1416		2014	0		443,147	443,147	443,147	0	0	0	0	0	0
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	#N/A		RECLAIM CONVEYOR	2342-MT-001	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Heavy Equipment	Reclaim Feeding, Line 2	Reclaim Feeding, Line 2	ML-PRO-SHL-010-RFL01	1	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Added	2015 R	0		13,735	0	13,735	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Heavy Equipment	Reclaim Feeding, Line 2	Reclaim Feeding, Line 3	ML-PRO-SHL-010-RFL03	1	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Added	2015 R	0		13,735	0	13,735	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Heavy Equipment	Reclaim Feeding, Line 2	Reclaim Feeding, Line 4	ML-PRO-SHL-010-RFL04	1	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Added	2015 R	0		13,735	0	13,735	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2345	Stockpile Settling Pond	Grade & Re-Contour with Liner		Ore Stockpile Settling Ponds		11,423.8	m2	0.0	0.2	4.4	0.7	5.3	508	2,034	50,824	8,163	61,021	61,021	0	0	61,021	Type B Construction 2BC-MRY1416		2014	0		20,340	20,340	20,340	0	0	0	0	0	0
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SPOT	2351-MT-001AA	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		FEEDER CABIN	2351-MT-001AB	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		AIR CONDITIONER E-HOUSE	2351-MT-001V	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		HEATER E-HOUSE	2351-MT-001W	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		DUST COLLECTOR E-HOUSE	2351-MT-001X	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		WELDING RECEPTACLE	2351-MT-001Y	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		HEATER/ILLUMINATION OUTDOOR/INDOOR SWITCH GEAR	2351-MT-001Z	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SPOT	2351-MT-002AA	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		FEEDER CABIN	2351-MT-002AB	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		AIR CONDITIONER E-HOUSE	2351-MT-002V	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		HEATER E-HOUSE	2351-MT-002W	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		DUST COLLECTOR E-HOUSE	2351-MT-002X	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		WELDING RECEPTACLE	2351-MT-002Y	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		HEATER/ILLUMINATION OUTDOOR/INDOOR SWITCH GEAR	2351-MT-002Z	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2400	Aerodrome																																						
2000	Milne Port	2400	Aerodrome	2430	Aerodrome Facilities	2430	Aerodrome Facilities							0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2400	Aerodrome	2430	Aerodrome Facilities	2435	Field Electrical Centre							0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process	2000	Milne Port	2000	Milne Port																																		
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	Modular Building Not Contaminated (480 ft2)		Accommodation Service Core - Demolish and Decontaminate Building - Special Modular / Prefabricated	2511-BLD-001	1,388.5	m2	0.2	3.4	22.4	33.6	59.4	311	4,669	31,098	46,688	82,454	82,454	0	0	82,454	Type B Construction 2BC-MRY1416		2014	0		27,485	27,485	27,485	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	Gravel Base Removal		Accommodation Service Core - Demolish and foundations - Gravel Base - Skidded Building	2511-BLD-001	1,388.5	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	#N/A		Accommodation Service Core - Demolish floor finish - Raised Steel or Wooden Floor	2511-BLD-001	1,388.5	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	C&M		Closure			Post Closure				
																															Year 0- Cost (\$)	Year 0+1- Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	Modular Building Not Contaminated (480 ft2)		Accommodation Office - Demolish and Decontaminate Building - Special Modular / Prefabricated	2511-BLD-002	334.6	m2	0.2	3.4	22.4	33.6	59.4	75	1,125	7,494	11,250	19,869	19,869	0	0	19,869	Type B Construction 2BC- MRY1416		2014	0		6,623	6,623	6,623	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	Gravel Base Removal		Accommodation Office - Demolish and foundations - Gravel Base - Skidded Building	2511-BLD-002	334.6	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC- MRY1416		2014	0		0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	#N/A		Accommodation Office - Demolish floor finish - Raised Steel or Wooden Floor	2511-BLD-002	334.6	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC- MRY1416		2014	0		0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	Modular Building Not Contaminated (480 ft2)		Accommodation Laundry - Demolish and Decontaminate Building - Special Modular / Prefabricated	2511-BLD-003	423.8	m2	0.2	3.4	22.4	33.6	59.4	95	1,425	9,492	14,250	25,167	25,167	0	0	25,167	Type B Construction 2BC- MRY1416		2014	0		8,389	8,389	8,389	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	Gravel Base Removal		Accommodation Laundry - Demolish and foundations - Gravel Base - Skidded Building	2511-BLD-003	423.8	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC- MRY1416		2014	0		0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	#N/A		Accommodation Laundry - Demolish floor finish - Raised Steel or Wooden Floor	2511-BLD-003	423.8	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC- MRY1416		2014	0		0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	Modular Building Not Contaminated (480 ft2)		Accommodation Wing BA - Demolish and Decontaminate Building - Special Modular / Prefabricated	2512-BLD-001	611.8	m2	0.2	3.4	22.4	33.6	59.4	137	2,057	13,703	20,572	36,332	36,332	0	0	36,332	Type B Construction 2BC- MRY1416		2014	0		12,111	12,111	12,111	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	Gravel Base Removal		Accommodation Wing BA - Demolish and foundations - Gravel Base - Skidded Building	2512-BLD-001	611.8	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC- MRY1416		2014	0		0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	#N/A		Accommodation Wing BA - Demolish floor finish - Raised Steel or Wooden Floor	2512-BLD-001	611.8	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC- MRY1416		2014	0		0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	Modular Building Not Contaminated (480 ft2)		Accommodation Wing BB - Demolish and Decontaminate Building - Special Modular / Prefabricated	2512-BLD-002	611.8	m2	0.2	3.4	22.4	33.6	59.4	137	2,057	13,703	20,572	36,332	36,332	0	0	36,332	Type B Construction 2BC- MRY1416		2014	0		12,111	12,111	12,111	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	Gravel Base Removal		Accommodation Wing BB - Demolish and foundations - Gravel Base - Skidded Building	2512-BLD-002	611.8	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC- MRY1416		2014	0		0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	#N/A		Accommodation Wing BB - Demolish floor finish - Raised Steel or Wooden Floor	2512-BLD-002	611.8	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC- MRY1416		2014	0		0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	Modular Building Not Contaminated (480 ft2)		Accommodation Wing BC - Demolish and Decontaminate Building - Special Modular / Prefabricated	2512-BLD-003	611.8	m2	0.2	3.4	22.4	33.6	59.4	137	2,057	13,703	20,572	36,332	36,332	0	0	36,332	Type B Construction 2BC- MRY1416		2014	0		12,111	12,111	12,111	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	Gravel Base Removal		Accommodation Wing BC - Demolish and foundations - Gravel Base - Skidded Building	2512-BLD-003	611.8	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC- MRY1416		2014	0		0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	#N/A		Accommodation Wing BC - Demolish floor finish - Raised Steel or Wooden Floor	2512-BLD-003	611.8	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC- MRY1416		2014	0		0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	Modular Building Not Contaminated (480 ft2)		Accommodation Wing BD - Demolish and Decontaminate Building - Special Modular / Prefabricated	2512-BLD-004	611.8	m2	0.2	3.4	22.4	33.6	59.4	137	2,057	13,703	20,572	36,332	36,332	0	0	36,332	Type B Construction 2BC- MRY1416		2014	0		12,111	12,111	12,111	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	Gravel Base Removal		Accommodation Wing BD - Demolish and foundations - Gravel Base - Skidded Building	2512-BLD-004	611.8	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC- MRY1416		2014	0		0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	#N/A		Accommodation Wing BD - Demolish floor finish - Raised Steel or Wooden Floor	2512-BLD-004	611.8	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC- MRY1416		2014	0		0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2513	Emergency Services Building	Modular Building Not Contaminated (480 ft2)		Emergency Response Office - Demolish and Decontaminate Building - Trailer - Modular (2 or more modules)	2513-BLD-001	89.2	m2	0.2	3.4	22.4	33.6	59.4	20	300	1,998	3,000	5,298	5,298	0	0	5,298	Type B Construction 2BC- MRY1416		2014	0		1,766	1,766	1,766	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2513	Emergency Services Building	Timber Cribbing (480 ft2)		Emergency Response Office - Demolish and foundations - Timber Cribbing to Elevate Building	2513-BLD-001	89.2	m2	0.1	1.2	7.8	11.8	20.8	11	105	699	1,050	1,854	1,854	0	0	1,854	Type B Construction 2BC- MRY1416		2014	0		618	618	618	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2513	Emergency Services Building	#N/A		Emergency Response Office - Demolish floor finish - Raised Steel or Wooden Floor	2513-BLD-001	89.2	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC- MRY1416		2014	0		0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2513	Emergency Services Building	Fold Away Building Not Contaminated (480 ft2)		Emergency Response Garage - Demolish and Decontaminate Building - Fold-away Building (Steel)	2513-BLD-002	278.8	m2	0.2	2.4	15.7	23.5	41.6	44	656	4,371	6,563	11,590	11,590	0	0	11,590	Type B Construction 2BC- MRY1416		2014	0		3,863	3,863	3,863	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2513	Emergency Services Building	Precast Concrete Foundations - (480 ft2)		Emergency Response Garage - Demolish and foundations - Precast Footing (Perimeter Beam)	2513-BLD-002	278.8	m2	0.1	2.2	14.5	21.8	38.5	40	607	4,045	6,073	10,725	10,725	0	0	10,725	Type B Construction 2BC- MRY1416		2014	0		3,575	3,575	3,575	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2513	Emergency Services Building	Slab on Grade - ASSUME 300mm thick		Emergency Response Garage - Demolish floor finish - Slab on grade C/W Drainage	2513-BLD-002	278.8	m2	0.1	1.9	12.5	18.8	33.1	35	523	3,482	5,228	9,233	9,233	0	0	9,233	Type B Construction 2BC- MRY1416		2014	0		3,078	3,078	3,078	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2513	Emergency Services Building	Medium Tanks		TANK - EMERGENCY RESPONSE OFFICE SEWAGE COLLECTION TANK - LAGRANGE MECHANICAL SERVICES L: 3791, W: 1829, H: 610	2513-TK-003	1.0	Ea	31.0	390.0	3,097.3	3,900.0	7,387.3	31	390	3,097	3,900	7,387	7,387	0	0	7,387	Type B Construction 2BC- MRY1416		2014	0		3,694	3,694	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2513	Emergency Services Building	Light Tanks		TANK - EMERGENCY RESPONSE OFFICE RAW WATER TANK - NORWESCO L: 1613, W: 737, H: 1676	2513-TK-004	1.0	Ea	9.7	107.5	965.8	1,075.0	2,148.3	10	108	966	1,075	2,148	2,148	0	0	2,148	Type B Construction 2BC- MRY1416		2014	0		716	716	716	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2513	Emergency Services Building	Light Diesel (Day tanks 10,000L to 20,000L)		TANK - MILNE EMERGENCY RESPONSE GARAGE DIESEL FUEL TANK - DTE ULC601-07	2513-TK-023	1.0	Ea	15.5	195.0	1,548.7	1,950.0	3,693.7	16	195	1,549	1,950	3,694	3,694	0	0	3,694	Type B Construction 2BC- MRY1416		2014	0		1,847	1,847	0	0	0	0	0	0

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	C&M		Closure			Post Closure				
																															Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Fold Away Building Contaminated (480 ft2)		Maintenance Building - Demolish and Decontaminate Building - Fold-away Building (Steel)	2521-BLD-001	892.2	m2	0.6	2.4	56.0	84.1	142.4	500	2,100	49,957	75,000	127,057	127,057	0	0	127,057	Type B Construction 2BC-MRY1416		2014	0		42,352	42,352	42,352	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Precast Concrete Foundations - (480 ft2)		Maintenance Building - Demolish and foundations - Precast Footing (Perimeter Beam)	2521-BLD-001	892.2	m2	0.1	2.2	14.5	21.8	38.5	130	1,943	12,944	19,433	34,320	34,320	0	0	34,320	Type B Construction 2BC-MRY1416		2014	0		11,440	11,440	11,440	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Slab on Grade - ASSUME 300mm thick		Maintenance Building - Demolish floor finish - Slab on grade C/W Drainage	2521-BLD-001	892.2	m2	0.1	1.9	12.5	18.8	33.1	112	1,673	11,143	16,729	29,544	29,544	0	0	29,544	Type B Construction 2BC-MRY1416		2014	0		9,848	9,848	9,848	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Fold Away Building Contaminated (480 ft2)		Welding Shop Building - Demolish and Decontaminate Building - Fold-away Building (Steel)	2521-BLD-002	148.7	m2	0.6	2.4	56.0	84.1	142.4	83	350	8,326	12,500	21,176	21,176	0	0	21,176	Type B Construction 2BC-MRY1416		2014	0		7,059	7,059	7,059	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Precast Concrete Foundations - (480 ft2)		Welding Shop Building - Demolish and foundations - Precast Footing (Perimeter Beam)	2521-BLD-002	148.7	m2	0.1	2.2	14.5	21.8	38.5	22	324	2,157	3,239	5,720	5,720	0	0	5,720	Type B Construction 2BC-MRY1416		2014	0		1,907	1,907	1,907	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Slab on Grade - ASSUME 300mm thick		Welding Shop Building - Demolish floor finish - Slab on grade	2521-BLD-002	148.7	m2	0.1	1.9	12.5	18.8	33.1	19	279	1,857	2,788	4,924	4,924	0	0	4,924	Type B Construction 2BC-MRY1416		2014	0		1,641	1,641	1,641	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Modular Building Contaminated (480 ft2)		Workshop Office Building - Demolish and Decontaminate Building - Trailer - Modular (2 or more modules)	2521-BLD-003	267.7	m2	0.6	3.4	56.0	84.1	143.4	150	900	14,987	22,500	38,387	38,387	0	0	38,387	Type B Construction 2BC-MRY1416		2014	0		12,796	12,796	12,796	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Timber Cribbing (480 ft2)		Workshop Office Building - Demolish and foundations - Timber Cribbing to Elevate Building	2521-BLD-003	267.7	m2	0.1	1.2	7.8	11.8	20.8	33	315	2,098	3,150	5,563	5,563	0	0	5,563	Type B Construction 2BC-MRY1416		2014	0		1,854	1,854	1,854	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	#N/A		Workshop Office Building - Demolish floor finish - Raised Steel or Wooden Floor	2521-BLD-003	267.7	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Modular Building Contaminated (480 ft2)		Workshop Office Washcar - Demolish and Decontaminate Building - Trailer - Single	2521-BLD-004	35.7	m2	0.6	3.4	56.0	84.1	143.4	20	120	1,998	3,000	5,118	5,118	0	0	5,118	Type B Construction 2BC-MRY1416		2014	0		1,706	1,706	1,706	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Timber Cribbing (480 ft2)		Workshop Office Washcar - Demolish and foundations - Timber Cribbing to Elevate Building	2521-BLD-004	35.7	m2	0.1	1.2	7.8	11.8	20.8	4	42	280	420	742	742	0	0	742	Type B Construction 2BC-MRY1416		2014	0		247	247	247	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	#N/A		Workshop Office Washcar - Demolish floor finish - Raised Steel or Wooden Floor	2521-BLD-004	35.7	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Light Diesel (Day tanks 10,000L to 20,000L)		TANK - MILNE WELDING SHOP DIESEL FUEL TANK - DTE ULC601-07	2521-TK-005	1.0	Ea	15.5	195.0	1,548.7	1,950.0	3,693.7	16	195	1,549	1,950	3,694	3,694	0	0	3,694	Type B Construction 2BC-MRY1416		2014	0		1,847	1,847	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Light Diesel (Day tanks 10,000L to 20,000L)		TANK - MAINTENANCE BUILDING DIESEL FUEL TANK - DTE ULC601-07	2521-TK-013	1.0	Ea	15.5	195.0	1,548.7	1,950.0	3,693.7	16	195	1,549	1,950	3,694	3,694	0	0	3,694	Type B Construction 2BC-MRY1416		2014	0		1,847	1,847	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Light Tanks		TANK - WORKSHOP OFFICE WASHCAR RAW WATER TANK - PLASTIC-MART 866-310-2556 L: 1803, W: 1245, H: 1346	2521-TK-050	1.0	Ea	9.7	107.5	965.8	1,075.0	2,148.3	10	108	966	1,075	2,148	2,148	0	0	2,148	Type B Construction 2BC-MRY1416		2014	0		716	716	716	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Medium Tanks		TANK - WORKSHOP OFFICE WASHCAR SEWAGE COLLECTION TANK - LAGRANGE MECHANICAL SERVICES L: 3791, W: 1829, H: 610	2521-TK-053	1.0	Ea	31.0	390.0	3,097.3	3,900.0	7,387.3	31	390	3,097	3,900	7,387	7,387	0	0	7,387	Type B Construction 2BC-MRY1416		2014	0		3,694	3,694	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Piping		Maintenance Building Utility Piping - Piping Installation - Water, air and lube piping inside building	2521-5-P	255.0	m	0.3	3.8	25.0	37.5	66.2	64	956	6,369	9,563	16,888	16,888	0	16,888	0	Type B Construction 2BC-MRY1416		2014	0		5,629	5,629	5,629	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Light Equipmnet	Heater	Frost Fighter Heater	ML-FAC-POH-010	38	Ea	8.1	106.5	809.3	1,065.0	1,980.8	308	4,047	30,753	40,470	75,270	75,270	0	0	75,270	Type A 2AM-MRY1325	Added	2015 R	0		25,090	0	25,090	0	0	0	0	25,090
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation Module #1 - Demolish and Decontaminate Building - Special Modular / Prefabricated	2530-BLD-001	52.0	m2	0.6	3.4	56.0	84.1	143.4	29	175	2,909	4,367	7,451	7,451	0	0	7,451	Type B Construction 2BC-MRY1416		2014	0		2,484	2,484	2,484	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Gravel Base Removal		Power Generation Module #1 - Demolish and foundations - Gravel Base - Skidded Building	2530-BLD-001	52.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	#N/A		Power Generation Module #1 - Demolish floor finish - Raised Steel or Wooden Floor	2530-BLD-001	52.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation Module #2 - Demolish and Decontaminate Building - Special Modular / Prefabricated	2530-BLD-002	52.0	m2	0.6	3.4	56.0	84.1	143.4	29	175	2,909	4,367	7,451	7,451	0	0	7,451	Type B Construction 2BC-MRY1416		2014	0		2,484	2,484	2,484	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Gravel Base Removal		Power Generation Module #2 - Demolish and foundations - Gravel Base - Skidded Building	2530-BLD-002	52.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	#N/A		Power Generation Module #2 - Demolish floor finish - Raised Steel or Wooden Floor	2530-BLD-002	52.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation Module #3 - Demolish and Decontaminate Building - Special Modular / Prefabricated	2530-BLD-003	52.0	m2	0.6	3.4	56.0	84.1	143.4	29	175	2,909	4,367	7,451	7,451	0	0	7,451	Type B Construction 2BC-MRY1416		2014	0		2,484	2,484	2,484	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Gravel Base Removal		Power Generation Module #3 - Demolish and foundations - Gravel Base - Skidded Building	2530-BLD-003	52.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	
2000</																																								

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	C&M		Closure			Post Closure					
																															Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation Module #4 - Demolish and Decontaminate Building - Special Modular / Prefabricated	2530-BLD-004	52.0	m2	0.6	3.4	56.0	84.1	143.4	29	175	2,909	4,367	7,451	7,451	0	0	7,451	Type B Construction 2BC-MRY1416		2014	0			2,484	2,484	2,484	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Gravel Base Removal		Power Generation Module #4 - Demolish and foundations - Gravel Base - Skidded Building	2530-BLD-004	52.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	#N/A		Power Generation Module #4 - Demolish floor finish - Raised Steel or Wooden Floor	2530-BLD-004	52.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation Module #5 - Demolish and Decontaminate Building - Special Modular / Prefabricated	2530-BLD-005	52.0	m2	0.6	3.4	56.0	84.1	143.4	29	175	2,909	4,367	7,451	7,451	0	0	7,451	Type B Construction 2BC-MRY1416		2014	0			2,484	2,484	2,484	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Gravel Base Removal		Power Generation Module #5 - Demolish and foundations - Gravel Base - Skidded Building	2530-BLD-005	52.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	#N/A		Power Generation Module #5 - Demolish floor finish - Raised Steel or Wooden Floor	2530-BLD-005	52.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation Module #6 - Demolish and Decontaminate Building - Special Modular / Prefabricated	2530-BLD-006	52.0	m2	0.6	3.4	56.0	84.1	143.4	29	175	2,909	4,367	7,451	7,451	0	0	7,451	Type B Construction 2BC-MRY1416		2014	0			2,484	2,484	2,484	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Gravel Base Removal		Power Generation Module #6 - Demolish and foundations - Gravel Base - Skidded Building	2530-BLD-006	52.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	#N/A		Power Generation Module #6 - Demolish floor finish - Raised Steel or Wooden Floor	2530-BLD-006	52.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation Module #7 - Demolish and Decontaminate Building - Special Modular / Prefabricated	2530-BLD-007	52.0	m2	0.6	3.4	56.0	84.1	143.4	29	175	2,909	4,367	7,451	7,451	0	0	7,451	Type B Construction 2BC-MRY1416		2014	0			2,484	2,484	2,484	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Gravel Base Removal		Power Generation Module #7 - Demolish and foundations - Gravel Base - Skidded Building	2530-BLD-007	52.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	#N/A		Power Generation Module #7 - Demolish floor finish - Raised Steel or Wooden Floor	2530-BLD-007	52.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation Module #8 - Demolish and Decontaminate Building - Special Modular / Prefabricated	2530-BLD-008	52.0	m2	0.6	3.4	56.0	84.1	143.4	29	175	2,909	4,367	7,451	7,451	0	0	7,451	Type B Construction 2BC-MRY1416		2014	0			2,484	2,484	2,484	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Gravel Base Removal		Power Generation Module #8 - Demolish and foundations - Gravel Base - Skidded Building	2530-BLD-008	52.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	#N/A		Power Generation Module #8 - Demolish floor finish - Raised Steel or Wooden Floor	2530-BLD-008	52.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation E-House #1 - Demolish and Decontaminate Building - Special Modular / Prefabricated	2530-BLD-009	75.3	m2	0.6	3.4	56.0	84.1	143.4	42	253	4,215	6,328	10,796	10,796	0	0	10,796	Type B Construction 2BC-MRY1416		2014	0			3,599	3,599	3,599	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Gravel Base Removal		Power Generation E-House #1 - Demolish and foundations - Gravel Base - Skidded Building	2530-BLD-009	75.3	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	#N/A		Power Generation E-House #1 - Demolish floor finish - Raised Steel or Wooden Floor	2530-BLD-009	75.3	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation E-House #2 - Demolish and Decontaminate Building - Special Modular / Prefabricated	2530-BLD-010	75.3	m2	0.6	3.4	56.0	84.1	143.4	42	253	4,215	6,328	10,796	10,796	0	0	10,796	Type B Construction 2BC-MRY1416		2014	0			3,599	3,599	3,599	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Gravel Base Removal		Power Generation E-House #2 - Demolish and foundations - Gravel Base - Skidded Building	2530-BLD-010	75.3	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	#N/A		Power Generation E-House #2 - Demolish floor finish - Raised Steel or Wooden Floor	2530-BLD-010	75.3	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation Stores - Demolish and Decontaminate Building - ISO Shipping Container	2530-BLD-011	29.7	m2	0.6	3.4	56.0	84.1	143.4	17	100	1,665	2,500	4,265	4,265	0	0	4,265	Type B Construction 2BC-MRY1416		2014	0			1,422	1,422	1,422	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Gravel Base Removal		Power Generation Stores - Demolish and foundations - Gravel Base - Skidded Building	2530-BLD-011	29.7	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	#N/A		Power Generation Stores - Demolish floor finish - Raised Steel or Wooden Floor	2530-BLD-011	29.7	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Modular Building Not Contaminated (480 ft2)		Electrical office - Demolish and Decontaminate Building - Fold-away Building (Steel)	2530-BLD-BIM-001	20.0	m2	0.2	3.4	22.4	33.6	59.4	4	67	448	673	1,188	1,188	0	0	1,188	Type A 2AM-MRY1325	Added	2015 R	0			396	396	396	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Gravel Base Removal		Electrical office - Demolish and foundations - Precast Footing (Perimeter Beam)	2530-BLD-BIM-001	20.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Added	2015 R	0			0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	#N/A		Electrical office - Demolish floor finish - Gravel	2530-BLD-BIM-001	20.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Added	2015 R	0			0	0	0	0	0	0	0	

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)		
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Fold Away Building Not Contaminated (480 ft2)		Electrical Shop - Demolish and Decontaminate Building - Fold-away Building (Steel)	2530-BLD-BIM-002	56.0	m2	0.2	2.4	15.7	23.5	41.6	9	132	878	1,318	2,328	2,328	0	0	2,328	Type A 2AM-MRY1325	Added	2015 R	0		776	776	776	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Precast Concrete Foundations - (480 ft2)		Electrical Shop - Demolish and foundations - Precast Footing (Perimeter Beam)	2530-BLD-BIM-002	56.0	m2	0.1	2.2	14.5	21.8	38.5	8	122	812	1,220	2,154	2,154	0	0	2,154	Type A 2AM-MRY1325	Added	2015 R	0		718	718	718	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2530	Power Generation	2530	Power Generation	Gravel Base Removal		Electrical Shop - Demolish floor finish - Gravel	2530-BLD-BIM-002	56.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Added	2015 R	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2540	Waste Management (building and incinerator)	2540	Waste Management (building and incinerator)	Fold Away Building Contaminated (480 ft2)		Waste Management Building - Demolish and Decontaminate Building - Fold-away Building (Steel)	2540-BLD-001	446.1	m2	0.6	2.4	56.0	84.1	142.4	250	1,050	24,978	37,500	63,528	63,528	0	0	63,528	Type B Construction 2BC-MRY1416		2014	0		21,176	21,176	21,176	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2540	Waste Management (building and incinerator)	2540	Waste Management (building and incinerator)	Precast Concrete Foundations - (480 ft2)		Waste Management Building - Demolish and foundations - Precast Footing (Perimeter Beam)	2540-BLD-001	446.1	m2	0.1	2.2	14.5	21.8	38.5	65	972	6,472	9,716	17,160	17,160	0	0	17,160	Type B Construction 2BC-MRY1416		2014	0		5,720	5,720	5,720	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2540	Waste Management (building and incinerator)	2540	Waste Management (building and incinerator)	Slab on Grade - ASSUME 300mm thick		Waste Management Building - Demolish floor finish - Slab on grade C/W Drainage	2540-BLD-001	446.1	m2	0.1	1.9	12.5	18.8	33.1	56	836	5,571	8,364	14,772	14,772	0	0	14,772	Type B Construction 2BC-MRY1416		2014	0		4,924	4,924	4,924	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2540	Waste Management (building and incinerator)	2540	Waste Management (building and incinerator)	Modular Building Contaminated (480 ft2)		Waste Incinerators - Demolish and Decontaminate Building - Trailer - Modular (2 or more modules)	2540-VP-001	52.0	m2	0.6	3.4	56.0	84.1	143.4	29	175	2,914	4,375	7,464	7,464	0	0	7,464	Type B Construction 2BC-MRY1416		2014	0		2,488	2,488	2,488	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2540	Waste Management (building and incinerator)	2540	Waste Management (building and incinerator)	Gravel Base Removal		Waste Incinerators - Demolish and foundations - Gravel Base - Skidded Building	2540-VP-001	52.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2540	Waste Management (building and incinerator)	2540	Waste Management (building and incinerator)	#N/A		Waste Incinerators - Demolish floor finish - Raised Steel or Wooden Floor	2540-VP-001	52.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2540	Waste Management (building and incinerator)	2540	Waste Management (building and incinerator)	Light Diesel (Day tanks 10,000L to 20,000L)		TANK - MILNE WASTE MANAGEMENT BUILDING DIESEL FUEL TANK - DTE ULC601-07	2540-TK-003	1.0	Ea	15.5	195.0	1,548.7	1,950.0	3,693.7	16	195	1,549	1,950	3,694	3,694	0	0	3,694	Type B Construction 2BC-MRY1416		2014	0		1,847	1,847	0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2540	Waste Management (building and incinerator)	2540	Waste Management (building and incinerator)	VENDOR PKG - Incinerator		VENDOR PACKAGE - WASTE INCINERATOR VENDOR PACKAGE	2540-VP-001	1.0	Ea	47.0	480.0	4,695.9	4,800.0	9,975.9	47	480	4,696	4,800	9,976	9,976	0	0	9,976	Type B Construction 2BC-MRY1416		2014	0		3,325	3,325	3,325	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2550	Waste Disposal	2550	Waste Disposal	Grade & Re-Contour with Liner		Landfarm		14,083.0	m2	0.0	0.2	4.4	0.7	5.3	627	2,507	62,655	10,063	75,226	75,226	0	0	75,226	Type B Construction 2BC-MRY1416		2014	0		25,075	25,075	25,075	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2550	Waste Disposal	2550	Waste Disposal	Grade & Re-Contour with Liner		Hazardous Waste Berm	2550-HWB-001	1,272.0	m2	0.04	0.18	4.4	0.71	5.3	57	226	5,659	909	6,752	6,752	0	0	6,752	Type A 2AM-MRY1325	Added	2015 R	0		2,251	2,251	2,251	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2550	Waste Disposal	2550	Waste Disposal	Grade & Re-Contour with Liner		Hazardous Waste Berm	2550-HWB-002	161.2	m2	0.04	0.18	4.4	0.71	5.3	7	29	717	115	856	856	0	0	856	Type A 2AM-MRY1325	Added	2015 R	0		285	285	285	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2550	Waste Disposal	2550	Waste Disposal	Grade & Re-Contour with Liner		Hazardous Waste Berm	2550-HWB-003	250.0	m2	0.04	0.18	4.4	0.71	5.3	11	45	1,112	179	1,327	1,327	0	0	1,327	Type A 2AM-MRY1325	Added	2015 R	0		442	442	442	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2550	Waste Disposal	2550	Waste Disposal	Grade & Re-Contour with Liner		Hazardous Waste Berm	2550-HWB-004	250.0	m2	0.04	0.18	4.4	0.71	5.3	11	45	1,112	179	1,327	1,327	0	0	1,327	Type A 2AM-MRY1325	Added	2015 R	0		442	442	442	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2550	Waste Disposal	2550	Waste Disposal	Grade & Re-Contour with Liner		Hazardous Waste Berm	2550-HWB-005	275.5	m2	0.04	0.18	4.4	0.71	5.3	12	49	1,226	197	1,462	1,462	0	0	1,462	Type A 2AM-MRY1325	Added	2015 R	0		487	487	487	0	0	0	0	0	0	
2000	Milne Port	2600	Fuel System																																							
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2611	Containment Dyke	Grade & Re-Contour with Liner		Fuel Tank Farm Berm		25,393.0	m2	0.0	0.2	4.4	0.7	5.3	1,130	4,521	112,973	18,144	135,639	135,639	0	0	135,639	Type B Construction 2BC-MRY1416		2014	0		67,819	67,819	0	0	0	0	0	0	0	0
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2613	Arctic Diesel System	Modular Building Contaminated (480 ft2)		Diesel Fuel Dispensing Module - Demolish and Decontaminate Building - ISO Shipping Container	2613-FD-013	14.9	m2	0.6	3.4	56.0	84.1	143.4	8	50	833	1,250	2,133	2,133	0	0	2,133	Type B Construction 2BC-MRY1416		2014	0		1,066	1,066	0	0	0	0	0	0	0	0
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2613	Arctic Diesel System	Gravel Base Removal		Diesel Fuel Dispensing Module - Demolish and foundations - Gravel Base - Skidded Building	2613-FD-013	14.9	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2613	Arctic Diesel System	#N/A		Diesel Fuel Dispensing Module - Demolish floor finish - Raised Steel or Wooden Floor	2613-FD-013	14.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2613	Arctic Diesel System	Modular Building Contaminated (480 ft2)		Diesel Fuel Dispensing Module - Demolish and Decontaminate Building - ISO Shipping Container	2613-FD-014	29.7	m2	0.6	3.4	56.0	84.1	143.4	17	100	1,665	2,500	4,265	4,265	0	0	4,265	Type B Construction 2BC-MRY1416		2014	0		2,133	2,133	0	0	0	0	0	0	0	0
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2613	Arctic Diesel System	Gravel Base Removal		Diesel Fuel Dispensing Module - Demolish and foundations - Gravel Base - Skidded Building	2613-FD-014	29.7	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2613	Arctic Diesel System	#N/A		Diesel Fuel Dispensing Module - Demolish floor finish																																

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)				
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2613	Arctic Diesel System	Large Diesel Tanks Load and Transport (5M L)		TANK - ARCTIC DIESEL TANK W: 25600 DI H: 9760	2613-TK-005	1.0	Ea	418.6	5,865.0	41,823.7	58,650.0	106,338.7	419	5,865	41,824	58,650	106,339	106,339	0	0	106,339	Type B Construction 2BC-MRY1416		2014	0			53,169	53,169	0	0	0	0	0	0	0	0	
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2613	Arctic Diesel System	Large Diesel Tanks Load and Transport (5M L)		TANK - ARCTIC DIESEL TANK W: 25600 DI H: 9760	2613-TK-006	1.0	Ea	418.6	5,865.0	41,823.7	58,650.0	106,338.7	419	5,865	41,824	58,650	106,339	106,339	0	0	106,339	Type B Construction 2BC-MRY1416		2014	0			53,169	53,169	0	0	0	0	0	0	0	0	
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2613	Arctic Diesel System	Medium Equipment	Diesel Module	Diesel Module	ML-FUM-FDI-010	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0			1,420	0	1,420	0	0	0	0	0	0	1,420	
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2613	Arctic Diesel System	Medium Mobile Diesel Tanks (3000 L to 500K L)		50,000 L Portable Fuel Dispensing Unit		2	Ea	42.7	564.8	4,268.8	5,647.5	10,481.0	85	1,130	8,538	11,295	20,962	20,962	0	0	20,962	Type A 2AM-MRY1325	Added	2016	0			6,987	0	6,987	0	0	0	0	0	0	6,987	
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2614	Jet-A System	Modular Building Contaminated (480 ft2)		Jet-A1 Fuel Dispensing Module - Demolish and Decontaminate Building - ISO Shipping Container	2614-FD-011	14.9	m2	0.6	3.4	56.0	84.1	143.4	8	50	833	1,250	2,133	2,133	0	0	2,133	Type B Construction 2BC-MRY1416		2014	0			1,066	1,066	0	0	0	0	0	0	0	0	
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2614	Jet-A System	Gravel Base Removal		Jet-A1 Fuel Dispensing Module - Demolish and foundations - Gravel Base - Skidded Building	2614-FD-011	14.9	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	0	0	0	
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2614	Jet-A System	#N/A		Jet-A1 Fuel Dispensing Module - Demolish floor finish - Raised Steel or Wooden Floor	2614-FD-011	14.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	0	0	0	
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2614	Jet-A System	Medium Diesel Tanks (500K L to 750k L)		TANK - JET-A1 TANK W: 10250 DI H: 9140	2614-TK-007	1.0	Ea	65.8	872.1	6,573.3	8,721.0	16,166.4	66	872	6,573	8,721	16,166	16,166	0	0	16,166	Type B Construction 2BC-MRY1416		2014	0			8,083	8,083	0	0	0	0	0	0	0	0	
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2614	Jet-A System	Medium Diesel Tanks (500K L to 750k L)		TANK - JET-A1 TANK W: 10250 DI H: 9140	2614-TK-008	1.0	Ea	65.8	872.1	6,573.3	8,721.0	16,166.4	66	872	6,573	8,721	16,166	16,166	0	0	16,166	Type B Construction 2BC-MRY1416		2014	0			8,083	8,083	0	0	0	0	0	0	0	0	
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2614	Jet-A System	Medium Diesel Tanks (500K L to 750k L)		TANK - JET-A1 TANK W: 10250 DI H: 9140	2614-TK-009	1.0	Ea	65.8	872.1	6,573.3	8,721.0	16,166.4	66	872	6,573	8,721	16,166	16,166	0	0	16,166	Type B Construction 2BC-MRY1416		2014	0			8,083	8,083	0	0	0	0	0	0	0	0	
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2614	Jet-A System	Medium Diesel Tanks (500K L to 750k L)		TANK - JET-A1 TANK W: 10250 DI H: 9140	2614-TK-010	1.0	Ea	65.8	872.1	6,573.3	8,721.0	16,166.4	66	872	6,573	8,721	16,166	16,166	0	0	16,166	Type B Construction 2BC-MRY1416		2014	0			8,083	8,083	0	0	0	0	0	0	0	0	
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2614	Jet-A System	Medium Equipment	Jet A1 Module	Jet A1 Module	ML-FUM-FDI-020	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0			1,420	0	1,420	0	0	0	0	0	0	1,420	
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2615	Marine Pipeline	Fold Away Building Contaminated (480 ft2)		Marine Manifold Building - Demolish and Decontaminate Building - Fold-away Building (Steel)	2615-BLD-001	31.6	m2	0.6	2.4	56.0	84.1	142.4	18	74	1,769	2,656	4,500	4,500	0	0	4,500	Type B Construction 2BC-MRY1416		2014	0			1,500	1,500	1,500	0	0	0	0	0	0	0	
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2615	Marine Pipeline	Fold Away Building Contaminated (480 ft2)		Marine Manifold Building - Demolish and foundations - Precast Footing (Perimeter Beam)	2615-BLD-001	31.6	m2	0.6	2.4	56.0	84.1	142.4	18	74	1,769	2,656	4,500	4,500	0	0	4,500	Type B Construction 2BC-MRY1416		2014	0			1,500	1,500	1,500	0	0	0	0	0	0	0	
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2615	Marine Pipeline	#N/A		Marine Manifold Building - Demolish floor finish - Raised Steel or Wooden Floor	2615-BLD-001	31.6	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	0	0	0	
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2616	Weatherhaven camp	Grade & Re-Contour with Liner		Weatherhaven genset fuel bladder berm		500.0	m2	0.0	0.2	4.4	0.7	5.3	22	89	2,224	357	2,654	2,654	0	0	2,654	Type A 2AM-MRY1325	Added	2015 R	0			885	885	885	0	0	0	0	0	0	0	
2000	Milne Port	2700	Site Utilities																																									
2000	Milne Port	2700	Site Utilities	2720	Water Systems	2720	Water Systems	Fold Away Building Not Contaminated (480 ft2)		Water Building - Demolish and Decontaminate Building - Fold-away Building (Steel)	2720-BLD-001	390.3	m2	0.2	2.4	15.7	23.5	41.6	61	919	6,120	9,188	16,226	16,226	0	0	16,226	Type B Construction 2BC-MRY1416		2014	0			5,409	5,409	5,409	0	0	0	0	0	0	0	
2000	Milne Port	2700	Site Utilities	2720	Water Systems	2720	Water Systems	Precast Concrete Foundations - (480 ft2)		Water Building - Demolish and foundations - Precast Footing (Perimeter Beam)	2720-BLD-001	390.3	m2	0.1	2.2	14.5	21.8	38.5	57	850	5,663	8,502	15,015	15,015	0	0	15,015	Type B Construction 2BC-MRY1416		2014	0			5,005	5,005	5,005	0	0	0	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2720	Water Systems	2720	Water Systems	Gravel Base Removal		Water Building - Demolish floor finish - Gravel	2720-BLD-001	390.3	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0			0	0	0	0	0	0	0	0	0	0	
2000	Milne Port	2700	Site Utilities	2720	Water Systems	2720	Water Systems	Medium Tanks		TANK - RAW WATER TANK	2720-TK-001	1.0	Ea	31.0	390.0	3,097.3	3,900.0	7,387.3	31	390	3,097	3,900	7,387	7,387	0	0	7,387	Type B Construction 2BC-MRY1416		2014	0			2,462	2,462	2,462	0	0	0	0	0	0	0	
2000	Milne Port	2700	Site Utilities	2720	Water Systems	2720	Water Systems	Medium Tanks		TANK - FIRE WATER TANK	2720-TK-007	1.0	Ea	31.0	390.0	3,097.3	3,900.0	7,387.3	31	390	3,097	3,900	7,387	7,387	0	0	7,387	Type B Construction 2BC-MRY1416		2014	0			2,462	2,462	2,462	0	0	0	0	0	0	0	
2000	Milne Port	2700	Site Utilities	2720	Water Systems	2720	Water Systems	Medium Tanks		TANK - POTABLE WATER STORAGE TANK	2720-TK-008	1.0	Ea	31.0	390.0	3,097.3	3,900.0	7,387.3	31	390	3,097	3,900	7,387	7,387	0	0	7,387	Type B Construction 2BC-MRY1416		2014	0			2,462										

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	C&M		Closure			Post Closure				
																															Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
2000	Milne Port	2700	Site Utilities	2730	Sewage System	2731	Sewage Treatment Systems	#N/A		Sewage Chemical Storage Container - Demolish floor finish - Raised Steel or Wooden Floor	2731-BLD-001	29.7	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	
2000	Milne Port	2700	Site Utilities	2730	Sewage System	2731	Sewage Treatment Systems	Modular Building Contaminated (480 ft2)		Sewage Treatment Plant - Demolish and Decontaminate Building - Trailer - Modular (2 or more modules)	2731-VP-005	178.4	m2	0.6	3.4	56.0	84.1	143.4	100	600	9,991	15,000	25,591	25,591	0	0	25,591	Type B Construction 2BC-MRY1416		2014	0		12,796	12,796	0	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2730	Sewage System	2731	Sewage Treatment Systems	Gravel Base Removal		Sewage Treatment Plant - Demolish and foundations - Gravel Base - Skidded Building	2731-VP-005	178.4	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	
2000	Milne Port	2700	Site Utilities	2730	Sewage System	2731	Sewage Treatment Systems	#N/A		Sewage Treatment Plant - Demolish floor finish - Raised Steel or Wooden Floor	2731-VP-005	178.4	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	
2000	Milne Port	2700	Site Utilities	2730	Sewage System	2731	Sewage Treatment Systems	Inlcuded with Piping		Sewage Treatment Piping - Heat Trace Installation - Sewage truck bldg to STP	2731.2-E	128.0	m	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	
2000	Milne Port	2700	Site Utilities	2730	Sewage System	2731	Sewage Treatment Systems	Piping		Sewage Treatment Piping - Piping Installation - Sewage truck bldg to STP	2731.2-P	258.0	m	0.3	3.8	25.0	37.5	66.2	65	968	6,444	9,675	17,087	17,087	0	17,087	0	Type B Construction 2BC-MRY1416		2014	0		8,543	8,543	0	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2730	Sewage System	2731	Sewage Treatment Systems	Medium Equipment	Tank	TANK - TREATED EFFLUENT TANK	2731-TK-002	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416		2014	0		1,420	0	1,420	0	0	0	0	1,420
2000	Milne Port	2700	Site Utilities	2730	Sewage System	2731	Sewage Treatment Systems	VENDOR PKG - Sewage Treatment Plant		VENDOR PACKAGE - SEWAGE TREATMENT PLANT VENDOR PACKAGE	2731-VP-005	1.0	Ea	51.0	540.0	5,095.6	5,400.0	11,035.6	51	540	5,096	5,400	11,036	11,036	0	11,036	0	Type B Construction 2BC-MRY1416		2014	0		5,518	5,518	0	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2730	Sewage System	2732	Sewage Truck Building	Fold Away Building Contaminated (480 ft2)		Sewage Truck Building - Demolish and Decontaminate Building - Fold-away Building (Steel)	2732-BLD-001	55.8	m2	0.6	2.4	56.0	84.1	142.4	31	131	3,122	4,688	7,941	7,941	0	0	7,941	Type B Construction 2BC-MRY1416		2014	0		3,971	3,971	0	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2730	Sewage System	2732	Sewage Truck Building	Precast Concrete Foundations - (480 ft2)		Sewage Truck Building - Demolish and foundations - Precast Footing (Perimeter Beam)	2732-BLD-001	55.8	m2	0.1	2.2	14.5	21.8	38.5	8	121	809	1,215	2,145	2,145	0	0	2,145	Type B Construction 2BC-MRY1416		2014	0		1,073	1,073	0	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2730	Sewage System	2732	Sewage Truck Building	Gravel Base Removal		Sewage Truck Building - Demolish floor finish - Gravel	2732-BLD-001	55.8	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	
2000	Milne Port	2700	Site Utilities	2730	Sewage System	2732	Sewage Truck Building	Light Diesel (Day tanks 10,000L to 20,000L)		TANK - MILNE SEWAGE TRUCK BUILDING DIESEL FUEL TANK - DTE ULC601-07	2732-TK-003	1.0	Ea	15.5	195.0	1,548.7	1,950.0	3,693.7	16	195	1,549	1,950	3,694	3,694	0	0	3,694	Type B Construction 2BC-MRY1416		2014	0		1,847	1,847	0	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2730	Sewage System	2734	Treated Effluent Discharge	Inlcuded with Piping		Treated Effluent Piping - Heat Trace Installation - STP to effluent pond and ocean discharge	2734.1-E	1,330.0	m	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	
2000	Milne Port	2700	Site Utilities	2730	Sewage System	2734	Treated Effluent Discharge	Piping		Treated Effluent Piping - Piping Installation - STP to effluent pond and ocean discharge	2734.1-P	2,595.0	m	0.3	3.8	25.0	37.5	66.2	649	9,731	64,819	97,313	171,863	171,863	0	171,863	0	Type B Construction 2BC-MRY1416		2014	0		57,288	57,288	57,288	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2730	Sewage System	2735	Off Spec Effluent Pond	Grade & Re-Contour with Liner		PWSP #2		4,260.0	m2	0.0	0.2	4.4	0.7	5.3	190	758	18,953	3,044	22,613	22,613	0	0	22,613	Type B Construction 2BC-MRY1416		2014	0		7,538	7,538	7,538	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2730	Sewage System	2735	Off Spec Effluent Pond	Grade & Re-Contour with Liner		PWSP #3		4,260.0	m2	0.0	0.2	4.4	0.7	5.3	190	758	18,953	3,044	22,613	22,613	0	0	22,613	Type B Construction 2BC-MRY1416	Added	2016	0		7,538	7,538	7,538	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2750	Power Distribution System	2750	Power Distribution System	Modular Building Not Contaminated (480 ft2)		Accommodation Area E-House #1 - Demolish and Decontaminate Building - Special Modular / Prefabricated	2750-BLD-001	59.5	m2	0.2	3.4	22.4	33.6	59.4	13	200	1,332	2,000	3,532	3,532	0	0	3,532	Type B Construction 2BC-MRY1416		2014	0		1,177	1,177	1,177	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2750	Power Distribution System	2750	Power Distribution System	Gravel Base Removal		Accommodation Area E-House #1 - Demolish and foundations - Gravel Base - Skidded Building	2750-BLD-001	59.5	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	
2000	Milne Port	2700	Site Utilities	2750	Power Distribution System	2750	Power Distribution System	#N/A		Accommodation Area E-House #1 - Demolish floor finish - Raised Steel or Wooden Floor	2750-BLD-001	59.5	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	
2000	Milne Port	2700	Site Utilities	2750	Power Distribution System	2750	Power Distribution System	Modular Building Not Contaminated (480 ft2)		Accommodation Area E-House #2 - Demolish and Decontaminate Building - Special Modular / Prefabricated	2750-BLD-002	37.2	m2	0.2	3.4	22.4	33.6	59.4	8	125	833	1,250	2,208	2,208	0	0	2,208	Type B Construction 2BC-MRY1416		2014	0		736	736	736	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2750	Power Distribution System	2750	Power Distribution System	Gravel Base Removal		Accommodation Area E-House #2 - Demolish and foundations - Gravel Base - Skidded Building	2750-BLD-002	37.2	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	
2000	Milne Port	2700	Site Utilities	2750	Power Distribution System	2750	Power Distribution System	#N/A		Accommodation Area E-House #2 - Demolish floor finish - Raised Steel or Wooden Floor	2750-BLD-002	37.2	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	
2000	Milne Port	2700	Site Utilities	2750	Power Distribution System	2750	Power Distribution System	Modular Building Not Contaminated (480 ft2)		Services Area E-House #1 - Demolish and Decontaminate Building - Special Modular / Prefabricated	2750-BLD-003	37.2	m2	0.2	3.4	22.4	33.6	59.4	8	125	833	1,250	2,208	2,208	0	0	2,208	Type B Construction 2BC-MRY1416		2014	0		736	736	736	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2750	Power Distribution System	2750	Power Distribution System	Gravel Base Removal		Services Area E-House #1 - Demolish and foundations - Gravel Base - Skidded Building	2750-BLD-003	37.2	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	
2000	Milne Port	2700	Site Utilities	2750	Power Distribution System	2750	Power Distribution System	#N/A		Services Area E-House #1 - Demolish floor finish - Raised Steel or Wooden Floor	2750-BLD-003	37.2	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	
2000	Milne Port	2700	Site Utilities	2750	Power Distribution System	2750	Power Distribution System	Modular Building Not Contaminated (480 ft2)		Services Area E-House #2 - Demolish and Decontaminate Building - Special Modular / Prefabricated	2750-BLD-004	37.2	m2	0.2	3.4	22.4	33.6	59.4	8	125	833	1,250	2,208	2,208	0	0	2,208	Type B Construction 2BC-MRY1416		2014	0		736	736	736	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2750	Power Distribution System	2750	Power Distribution System	Gravel Base Removal		Services Area E-House #2 - Demolish and foundations - Gravel Base - Skidded Building	2750-BLD-004	37.2	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)			
2000	Milne Port	2700	Site Utilities	2750	Power Distribution System	2750	Power Distribution System	#N/A		Services Area E-House #2 - Demolish floor finish - Raised Steel or Wooden Floor	2750-BLD-004	37.2	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC- MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	
2000	Milne Port	2700	Site Utilities	2750	Power Distribution System	2750	Power Distribution System	Modular Building Not Contaminated (480 ft2)		Fuel Tank Farm E-House - Demolish and Decontaminate Building - Special Modular / Prefabricated	2750-BLD-005	2.3	m2	0.2	3.4	22.4	33.6	59.4	1	8	52	78	138	138	0	0	138	Type B Construction 2BC- MRY1416		2014	0		69	69	0	0	0	0	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2750	Power Distribution System	2750	Power Distribution System	Gravel Base Removal		Fuel Tank Farm E-House - Demolish and foundations - Gravel Base - Skidded Building	2750-BLD-005	2.3	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC- MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2750	Power Distribution System	2750	Power Distribution System	#N/A		Fuel Tank Farm E-House - Demolish floor finish - Raised Steel or Wooden Floor	2750-BLD-005	2.3	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC- MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2750	Power Distribution System	2750	Power Distribution System	Cable		Power Distribution System - Electrical Cable Installation 5kV - Electrical distribution system from power gen to e-house	2750.2-E	6,100.0	m	0.1	1.5	10.0	15.0	26.5	610	9,150	60,947	91,500	161,597	161,597	0	0	161,597	Type B Construction 2BC- MRY1416		2014	0		53,866	53,866	53,866	0	0	0	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2750	Power Distribution System	2750	Power Distribution System	Cable		Power Distribution System - Electrical Cable Installation 600V - Connections from e-house to facilities	2750.3-E	5,000.0	m	0.1	1.5	10.0	15.0	26.5	500	7,500	49,957	75,000	132,457	132,457	0	0	132,457	Type B Construction 2BC- MRY1416		2014	0		44,152	44,152	44,152	0	0	0	0	0	0	0	0

[illegible]

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOI Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)							
3000	Tote Road	3100	General	3110	Communication and IT Infrastructure	3113	Communications Facility No. 3	#N/A		Communication Shed No. 11 - Demolish floor finish - Raised Steel or Wooden Floor	3113-BLD-003	14.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	0	0	0				
3000	Tote Road	3100	General	3110	Communication and IT Infrastructure	3114	Communications Facility No. 4							0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
3000	Tote Road	3100	General	3130	Site Development	3130	Site Development	Grade & Re-Contour Type A quarry		Unidentified High Priority Disturbed Areas		105,359.0	m2	0.0	0.2	1.9	0.6	2.7154	2,005	23,113	200,549	62,669	286,096	286,096	0	0	286,096	Type A 2AM-MRY1325	Added	2015 R	0		143,048	143,048	0	0	0	0	0	0	0	0	0	0			
3000	Tote Road	3100	General	3130	Site Development	3130	Site Development	Grade & Re-Contour Type A quarry		KM 97 Borrow Source		157,012.0	m2	0.0	0.2	1.9	0.6	2.7	2,989	34,445	298,870	93,394	426,708	426,708	0	0	426,708	Type A 2AM-MRY1325	Check	2014	0		213,354	213,354	0	0	0	0	0	0	0	0	0	0			
3000	Tote Road	3100	General	3130	Site Development	3131	Road Upgrade	Culvert Removal		Culverts		383.0	Ea	6.0	45.0	599.5	450.0	1,094.5	2,298	17,235	229,601	172,350	419,186	419,186	0	0	419,186	Type A 2AM-MRY1325		2014	0		0	209,593	209,593	0	0	0	0	0	0	0	0	0	0		
3000	Tote Road	3100	General	3130	Site Development	3131	Road Upgrade	Grade & Re-Contour	Grade and Contour	Out-of-Service Tote Road		266,500.0	m2	0.0	0.1	1.3	0.4	1.8	3,382	38,976	338,185	105,679	482,444	482,444	0	0	482,444	Type A 2AM-MRY1325	Added	2015 R	0		0	241,222	241,222	0	0	0	0	0	0	0	0	0	0		
3000	Tote Road	3100	General	3130	Site Development	3131	Road Upgrade	Fold Away Building Contaminated (480 ft2)		Mobile Maintenance Depot - Demolish and Decontaminate Building - Fold-away Building (Steel)		682.0	m2	0.6	2.4	56.0	84.1	142.4	382	1,605	38,187	57,331	97,123	0	97,123	0	97,123	Type A 2AM-MRY1325	Added	2016	0		32,374	32,374	32,374	0	0	0	0	0	0	0	0	0	0		
3000	Tote Road	3100	General	3130	Site Development	3131	Road Upgrade	Gravel Base Removal		Mobile Maintenance Depot - Demolish and foundations - Gravel Base - Skidded Building		682.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Added	2016	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0		
3000	Tote Road	3100	General	3130	Site Development	3131	Road Upgrade	Slab on Grade - ASSUME 300mm thick		Mobile Maintenance Depot - Demolish floor finish - Slab on grade C/W Drainage		682.0	m2	0.1	1.9	12.5	18.8	33.1	85	1,279	8,518	12,788	22,584	0	22,584	0	22,584	Type A 2AM-MRY1325	Added	2016	0		7,528	7,528	7,528	0	0	0	0	0	0	0	0	0	0		
3000	Tote Road	3100	General	3130	Site Development	3131	Road Upgrade	Liner Removal	Liner Removal	Mobile Maintenance Depot -Liner Removal		682.0	m2	0.03	0.03	3.2	0.32	3.5	22	22	2,169	217	2,386	0	2,386	0	2,386	Type A 2AM-MRY1325	Added	2016	0		795	795	795	0	0	0	0	0	0	0	0	0	0		
3000	Tote Road	3100	General	3130	Site Development	3132	River Crossing at STA 17	Bridge Removal				1.0	Ea	761.9	11,428.6	76,124.5	114,285.7	201,838.8	762	11,429	76,124	114,286	201,839	201,839	0	0	201,839	Type A 2AM-MRY1325		2014	0		67,280	67,280	67,280	0	0	0	0	0	0	0	0	0	0		
3000	Tote Road	3100	General	3130	Site Development	TBD	Sea-can bridge at STA 17							0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0		
3000	Tote Road	3100	General	3130	Site Development	3133	River Crossing at STA 62	Bridge Removal				1.0	Ea	761.9	11,428.6	76,124.5	114,285.7	201,838.8	762	11,429	76,124	114,286	201,839	201,839	0	0	201,839	Type A 2AM-MRY1325		2014	0		67,280	67,280	67,280	0	0	0	0	0	0	0	0	0	0		
3000	Tote Road	3100	General	3130	Site Development	TBD	Sea-can bridge at STA 62							0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0		
3000	Tote Road	3100	General	3130	Site Development	3134	River Crossing at STA 80	Bridge Removal				1.0	Ea	761.9	11,428.6	76,124.5	114,285.7	201,838.8	762	11,429	76,124	114,286	201,839	201,839	0	0	201,839	Type A 2AM-MRY1325		2014	0		67,280	67,280	67,280	0	0	0	0	0	0	0	0	0	0		
3000	Tote Road	3100	General	3130	Site Development	TBD	Sea-can bridge at STA 80							0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0		
3000	Tote Road	3100	General	3130	Site Development	3135	River Crossing at STA 97	Bridge Removal				1.0	Ea	761.9	11,428.6	76,124.5	114,285.7	201,838.8	762	11,429	76,124	114,286	201,839	201,839	0	0	201,839	Type A 2AM-MRY1325		2014	0		67,280	67,280	67,280	0	0	0	0	0	0	0	0	0	0		
3000	Tote Road	3100	General	3130	Site Development	3136	Mary River	Grade & Re-Contour		Grade and Re-Contour Building Footprints		13,040.0	m2	0.0	0.1	1.3	0.4	1.8	165	1,907	16,548	5,171	23,626	23,626	0	0	23,626	Type A 2AM-MRY1325		2014	0		7,875	7,875	7,875	0	0	0	0	0	0	0	0	0	0		
3000	Tote Road	3100	General	3130	Site Development	TBD	Sea-can bridge at STA 97							0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0		
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry Development	Grade & Re-Contour	Grade and Contour	Borrow development areas		42,080.0	m2	0.0	0.1	1.3	0.4	1.8	534	6,154	53,399	16,687	76,240	76,240	0	0	76,240	Type A 2AM-MRY1325	Check	2014	0		25,413	25,413	25,413	0	0	0	0	0	0	0	0	0	0		
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q1	Grade & Re-Contour	Grade and Contour	Q1 Quarry		64,200.0	m2	0.0	0.1	1.3	0.4	1.8	815	9,389	81,469	25,458	116,316	116,316	0	0	116,316	Type A 2AM-MRY1325	Check	2014	0		58,158	58,158	0	0	0	0	0	0	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at Q7	Grade & Re-Contour	Grade and Contour	Q7 Quarry		53,050.0	m2	0.0	0.1	1.3	0.4	1.																													

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)			
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at P10	Grade & Re-Contour	Grade and Contour	P10 Borrow Source		19,344.0	m2	0.0	0.1	1.3	0.4	1.8	245	2,829	24,547	7,671	35,018	35,018	0	0	35,018	Type A 2AM-MRY1325	Added	2016	0			17,509	17,509	0	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at P13	Grade & Re-Contour	Grade and Contour	P13 Borrow Source		8,456.0	m2	0.0	0.1	1.3	0.4	1.8	107	1,237	10,731	3,353	15,308	15,308	0	0	15,308	Type A 2AM-MRY1325	Added	2016	0			7,654	7,654	0	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at P14	Grade & Re-Contour	Grade and Contour	P14 Borrow Source		3,160.0	m2	0.0	0.1	1.3	0.4	1.8	40	462	4,010	1,253	5,721	5,721	0	0	5,721	Type A 2AM-MRY1325	Added	2016	0			2,860	2,860	0	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3130	Site Development	3138	Quarry at P15	Grade & Re-Contour	Grade and Contour	P15 Borrow Source		3,300.0	m2	0.0	0.1	1.3	0.4	1.8	42	483	4,188	1,309	5,974	5,974	0	0	5,974	Type A 2AM-MRY1325	Added	2016	0			2,987	2,987	0	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3130	Site Development	3138	Borrow Source at Km 97/98							0	0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0	
3000	Tote Road	3100	General	3130	Site Development	3138	Borrow Source at Km 102							0	0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0	
3000	Tote Road	3100	General	3130	Site Development	3138	Borrow Source at Km 2	Grade & Re-Contour	Grade and Contour	Km 2 Borrow source		41,795.0	m2	0.0	0.1	1.3	0.4	1.8	530	6,113	53,037	16,574	75,723	75,723	0	0	75,723	Type A 2AM-MRY1325	Check	2015	0			75,723	0	0	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3130	Site Development	3138	Unidentified Borrow Sources	Grade & Re-Contour	Grade and Contour	Unidentified Borrow Sources		697,910.1	m2	0.0	0.1	1.3	0.4	1.8	8,856	102,069	885,640	276,753	1,263,423	1,263,423	0	0	1,263,423	Type A 2AM-MRY1325	Added	2015 R	0			631,712	631,712	0	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3130	Site Development	3139	Infrastructure Pads	Grade & Re-Contour		Explosive magazine pads along Tote Road		760.0	m2	0.0	0.1	1.3	0.4	1.8	10	111	964	301	1,377	1,377	0	0	1,377	Type A 2AM-MRY1325		2014	0			459	459	459	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3130	Site Development	3139	Infrastructure Pads	Grade & Re-Contour	Grade and Contour	Laydown at km 61		6,000.0	m2	0.0	0.1	1.3	0.4	1.8	76	878	7,614	2,379	10,862	10,862	0	0	10,862	Type A 2AM-MRY1325	Added	2015 R	0			3,621	3,621	3,621	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3160	Emergency Shelters	3160	Emergency Shelters	ISO Container		Emergency Shelter No. 1 - Demolish Building - ISO Shipping Container	3160-BLD-001	14.9	m2	0.1	1.7	11.2	16.8	29.7	2	25	167	250	442	442	0	0	442	Type A 2AM-MRY1325		2014	0			147	147	147	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3160	Emergency Shelters	3160	Emergency Shelters	Timber Cribbing (480 ft2)		Emergency Shelter No. 1 - Demolish and foundations - Timber Cribbing to Elevate Building	3160-BLD-001	14.9	m2	0.1	1.2	7.8	11.8	20.8	2	18	117	175	309	309	0	0	309	Type A 2AM-MRY1325		2014	0			103	103	103	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3160	Emergency Shelters	3160	Emergency Shelters	#N/A		Emergency Shelter No. 1 - Demolish floor finish - Raised Steel or Wooden Floor	3160-BLD-001	14.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3160	Emergency Shelters	3160	Emergency Shelters	ISO Container		Emergency Shelter No. 2 - Demolish Building - ISO Shipping Container	3160-BLD-002	14.9	m2	0.1	1.7	11.2	16.8	29.7	2	25	167	250	442	442	0	0	442	Type A 2AM-MRY1325		2014	0			147	147	147	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3160	Emergency Shelters	3160	Emergency Shelters	Timber Cribbing (480 ft2)		Emergency Shelter No. 2 - Demolish and foundations - Timber Cribbing to Elevate Building	3160-BLD-002	14.9	m2	0.1	1.2	7.8	11.8	20.8	2	18	117	175	309	309	0	0	309	Type A 2AM-MRY1325		2014	0			103	103	103	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3160	Emergency Shelters	3160	Emergency Shelters	#N/A		Emergency Shelter No. 2 - Demolish floor finish - Raised Steel or Wooden Floor	3160-BLD-002	14.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3160	Emergency Shelters	3160	Emergency Shelters	ISO Container		Emergency Shelter No. 3 - Demolish Building - ISO Shipping Container	3160-BLD-003	14.9	m2	0.1	1.7	11.2	16.8	29.7	2	25	167	250	442	442	0	0	442	Type A 2AM-MRY1325		2014	0			147	147	147	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3160	Emergency Shelters	3160	Emergency Shelters	Timber Cribbing (480 ft2)		Emergency Shelter No. 3 - Demolish and foundations - Timber Cribbing to Elevate Building	3160-BLD-003	14.9	m2	0.1	1.2	7.8	11.8	20.8	2	18	117	175	309	309	0	0	309	Type A 2AM-MRY1325		2014	0			103	103	103	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3160	Emergency Shelters	3160	Emergency Shelters	#N/A		Emergency Shelter No. 3 - Demolish floor finish - Raised Steel or Wooden Floor	3160-BLD-003	14.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3160	Emergency Shelters	3160	Emergency Shelters	ISO Container		Emergency Shelter No. 4 - Demolish Building - ISO Shipping Container	3160-BLD-004	14.9	m2	0.1	1.7	11.2	16.8	29.7	2	25	167	250	442	442	0	0	442	Type A 2AM-MRY1325		2014	0			147	147	147	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3160	Emergency Shelters	3160	Emergency Shelters	Timber Cribbing (480 ft2)		Emergency Shelter No. 4 - Demolish and foundations - Timber Cribbing to Elevate Building	3160-BLD-004	14.9	m2	0.1	1.2	7.8	11.8	20.8	2	18	117	175	309	309	0	0	309	Type A 2AM-MRY1325		2014	0			103	103	103	0	0	0	0	0	0	0
3000	Tote Road	3100	General	3160	Emergency Shelters	3160	Emergency Shelters	#N/A		Emergency Shelter No. 4 - Demolish floor finish - Raised Steel or Wooden Floor	3160-BLD-004	14.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0	0

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)						
4000	Mine Site																																													
4000	Mine Site	4100	General																																											
4000	Mine Site	4100	General	4110	Communication and IT Infrastructure	4110	Communication and IT Infrastructure	ISO Container		Communication Shed No. 1 - Demolish Building - ISO Shipping Container	4110-BLD-001	14.9	m2	0.1	1.7	11.2	16.8	29.7	2	25	167	250	442	442	0	0	442	Type A 2AM-MRY1325		2014	0			147	147	147	0	0	0	0	0	0	0			
4000	Mine Site	4100	General	4110	Communication and IT Infrastructure	4110	Communication and IT Infrastructure	Gravel Base Removal		Communication Shed No. 1 - Demolish and foundations - Gravel Base - Skidded Building	4110-BLD-001	14.9	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0	0			
4000	Mine Site	4100	General	4110	Communication and IT Infrastructure	4110	Communication and IT Infrastructure	#N/A		Communication Shed No. 1 - Demolish floor finish - Raised Steel or Wooden Floor	4110-BLD-001	14.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0	0	0		
4000	Mine Site	4100	General	4110	Communication and IT Infrastructure	4110	Communication and IT Infrastructure	ISO Container		Communication Shed No. 2 - Demolish Building - ISO Shipping Container	4110-BLD-002	14.9	m2	0.1	1.7	11.2	16.8	29.7	2	25	167	250	442	442	0	0	442	Type A 2AM-MRY1325		2014	0			147	147	147	0	0	0	0	0	0	0	0		
4000	Mine Site	4100	General	4110	Communication and IT Infrastructure	4110	Communication and IT Infrastructure	Gravel Base Removal		Communication Shed No. 2 - Demolish and foundations - Gravel Base - Skidded Building	4110-BLD-002	14.9	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0	0	0		
4000	Mine Site	4100	General	4110	Communication and IT Infrastructure	4110	Communication and IT Infrastructure	#N/A		Communication Shed No. 2 - Demolish floor finish - Raised Steel or Wooden Floor	4110-BLD-002	14.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0	0	0	0	
4000	Mine Site	4100	General	4110	Communication and IT Infrastructure	4110	Communication and IT Infrastructure			Satellite Dish Sea Can - Demolish and Decontaminate Building - Undefined	4110-BLD-003	0.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0	0	0	0	0	
4000	Mine Site	4100	General	4110	Communication and IT Infrastructure	4110	Communication and IT Infrastructure			Satellite Dish Sea Can - Demolish and foundations - Undefined	4110-BLD-003	0.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0	0	0	0	0	
4000	Mine Site	4100	General	4110	Communication and IT Infrastructure	4110	Communication and IT Infrastructure			Satellite Dish Sea Can - Demolish floor finish - Undefined	4110-BLD-003	0.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0
4000	Mine Site	4100	General	4130	Site Development	4131	Construction Laydown Areas	Grade & Re-Contour	Grade and Contour	Construction Laydown Area		33,576.0	m2	0.0	0.1	1.3	0.4	1.8	426	4,910	42,608	13,314	60,832	60,832	0	0	60,832	Type A 2AM-MRY1325		2014	0			20,277	20,277	20,277	0	0	0	0	0	0	0	0		
4000	Mine Site	4100	General	4130	Site Development	4131	Construction Laydown Areas	Grade & Re-Contour	Grade and Contour	Existing Laydown Area		17,366.9	m2	0.0	0.1	1.3	0.4	1.8	220	2,540	22,038	6,887	31,465	31,465	0	0	31,465	Type A 2AM-MRY1325		2014	0			10,488	10,488	10,488	0	0	0	0	0	0	0	0		
4000	Mine Site	4100	General	4130	Site Development	4131	Construction Laydown Areas	Grade & Re-Contour	Grade and Contour	Informal Construction Laydown at Mary River			m2	0.0	0.1	1.3	0.4	1.8	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0	0	0	0		
4000	Mine Site	4100	General	4130	Site Development	4131	Construction Laydown Areas	Grade & Re-Contour	Grade and Contour	Additional laydown next to Hatch old office/carpentry shack		11,250.0	m2	0.0	0.1	1.3	0.4	1.8	143	1,645	14,276	4,461	20,366	20,366	0	0	20,366	Type A 2AM-MRY1325	Added	2015 R	0			6,789	6,789	6,789	0	0	0	0	0	0	0	0		
4000	Mine Site	4100	General	4130	Site Development	4133	Ore Crushing and Loading	Grade & Re-Contour	Grade and Contour	Crusher extension Pad		36,180.0	m2	0.01	0.1	1.3	0.4	1.8	459	5,291	45,912	14,347	65,496	65,496	0	0	65,496	Type A 2AM-MRY1325		2015 A	0			21,832	21,832	21,832	0	0	0	0	0	0	0	0		
4000	Mine Site	4100	General	4130	Site Development	4135	Explosives Pads							0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0	0	0	0		
4000	Mine Site	4100	General	4130	Site Development	4136	Tote Road	Grade & Re-Contour		Grade and Re-Contour Building Footprints		223.0	m2	0.0	0.1	1.3	0.4	1.8	3	33	283	88	404	404	0	0	404	Type A 2AM-MRY1325		2014	0			135	135	135	0	0	0	0	0	0	0	0		
4000	Mine Site	4100	General	4130	Site Development	4138	Quarry Development	Grade & Re-Contour	Grade and Contour	QMR2 Quarry		258,580.0	m2	0.0	0.1	1.3	0.4	1.8	3,281	37,817	328,135	102,539	468,491	468,491	0	0	468,491	Type A 2AM-MRY1325	Check	2014	0			234,245	234,245	0	0	0	0	0	0	0	0	0		
4000	Mine Site	4100	General	4130	Site Development	4138	Quarry Development	Grade & Re-Contour	Grade and Contour	D1Q2 Quarry		109,807.0	m2	0.0	0.1	1.3	0.4	1.8	1,393	16,059	139,344	43,543	198,947	198,947	0	0	198,947	Type A 2AM-MRY1325	Check	2014	0			99,473	99,473	0	0	0	0	0	0	0	0	0		
4000	Mine Site	4100	General	4130	Site Development	4139	Site Roads	Grade & Re-Contour		Site Roads		80,899.0	m2	0.0	0.1	1.3	0.4	1.8	1,027	11,831	102,660	32,080	146,571	146,571	0	0	146,571	Type A 2AM-MRY1325		2014	0			48,857	48,857	48,857	0	0	0	0	0	0	0	0		
4000	Mine Site	4100	General	4130	Site Development	4139	Site Roads	Grade & Re-Contour		Waste Rock Road		20,000.0	m2	0.0	0.1	1.3	0.4	1.8	254	2,925	25,380	7,931	36,236	36,236	0	0	36,236	Type A 2AM-MRY1325		2015	0			12,079	12,079	12,079	0	0	0	0	0	0	0	0		
4000	Mine Site	4100	General	4130	Site Development	4139	Site Roads	Grade & Re-Contour	Grade and Contour	Site Roads		1,120.0	m2	0.0	0.1	1.3	0.4	1.8	14	164	1,421	444	2,028	2,028	0	0	2,028	Type A 2AM-MRY1325		2015 A	0			676	676	676	0	0	0	0	0	0	0</			

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	C&M		Closure					Post Closure				
																															Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		TEREX LIGHT TOWER	ALT015	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		TEREX LIGHT TOWER	ALT016	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		TEREX LIGHT TOWER	ALT017	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		TEREX LIGHT TOWER	ALT018	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		TEREX LIGHT TOWER	ALT019	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		TEREX LIGHT TOWER	ALT020	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		TEREX LIGHT TOWER	ALT021	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		TEREX LIGHT TOWER	ALT022	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		TEREX LIGHT TOWER	ALT023	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		TEREX LIGHT TOWER	ALT024	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		TEREX LIGHT TOWER	ALT025	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		TEREX LIGHT TOWER	ALT026	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		TEREX LIGHT TOWER	ALT027	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		TEREX LIGHT TOWER	ALT028	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		TEREX LIGHT TOWER	ALT029	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		TEREX LIGHT TOWER	ALT030	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		INGERSOLL RAND LIGHT TOWER	ALT035	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		INGERSOLL RAND LIGHT TOWER	ALT036	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		INGERSOLL RAND LIGHT TOWER	ALT037	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		INGERSOLL RAND LIGHT TOWER	ALT038	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		INGERSOLL RAND LIGHT TOWER	ALT040	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		INGERSOLL RAND LIGHT TOWER	ALT041	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		END DUMP TRAILER	EDT001	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 AMBULANCE	EMG003	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F450 AMBULANCE	EMG004	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		HAGGLUNDS SNOW RESCUE VEHICLE	EMG007	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		FORKLIFT CATERPILLAR P20000	FKT001	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		FORKLIFT CATERPILLAR P10000	FKT005	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		FORKLIFT/MANLIFT CROWN WAV50-118	FKT010	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		FLAMELESS SPARKLESS HEATER	FSH003	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		FLAMELESS SPARKLESS HEATER	FSH004	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		GROUND SURFACE HEATER	GTH001	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		SCONA TRIDEM HIBOY TRAILER	HBT001	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		SCONA TRIDEM HIBOY TRAILER	HBT002	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		SCONA TRIDEM HIBOY TRAILER	HBT003	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		SCONA TRIDEM HIBOY TRAILER	HBT004	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498		
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		SCONA TRIDEM HI BOY TRAILER	HBT005	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,																		

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		PETERBILT SERVICE TRUCK 2014	HTP014	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		FREIGHTLINER VAC TRUCK	HTP018	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		FREIGHTLINER M2 SERVICE TRUCK	HTP022	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		KENWORTH SERVICE TRUCK TOROMONT MR	HTP030	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		GENIE MANLIFT / Z45/25J (BURNED)	JLG004	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		GENIE MANLIFT / Z45/25J	JLG005	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		JLG MANLIFT 450AJ	JLG010	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		FLOAT TRAILER SCHELTENA	LBT003	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		FLOAT TRAILER MINI DECK SCHELTENA MD1	LBT003-01	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		950H SNOW REMOVAL LOADER	LDR018	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2013	LTP001	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2013	LTP002	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2013	LTP003	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2013	LTP004	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP005	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP006	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP007	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP009	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP010	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP011	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP013	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP014	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP016	1.0	Ea	6.7	25.0	666.1	250.0																								

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP044	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP045	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP046	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP047	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP056	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP057	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F250 SD CREW CAB 4X4 2014	LTP058	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP059	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 SD CREW CAB 4X4 2014	LTP060	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F350 CREW CAB 4X4 2010- LEVITT SAFETY	LTP063	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		3500 GMC CREW CAB 4X4 2006	LTP067	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		GMC 2500 MOBILE STAIR TRUCK	MST001	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		F750 DE-ICEING TRUCK BBS-97	MTP001	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F550 SD CREW CAB 4X4 2013 DECK TRUCK	MTP002	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F550 SD CREW CAB 4X4 2013 DECK TRUCK	MTP004	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F550 SD CREW CAB 4X4 2013 WELDING TRUCK	MTP005	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F550 SD CREW CAB 4X4 2013	MTP007	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F550 SD CREW CAB 4X4 2013 CUBE VAN	MTP008	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F550 SD CREW CAB 4X4 2013 (BLASTERS)	MTP009	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F550 SD CREW CAB 4X4 2013	MTP010	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F550 SERVICE TRUCK FOUNTAIN TIRE	MTP011	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F550 SD CREW CAB 4X4 2014	MTP012	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		F550 SERVICE TRUCK	MTP013	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941																		

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		SKID STEER CATERPILLAR 247B	SKD004	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		SKID STEER CATERPILLAR 277 MULTI TERRAIN	SKD005	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		SKID STEER CATERPILLAR 299D	SKD008	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		SKID STEER CATERPILLAR 247B	SKD010	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		SKID STEER CATERPILLAR 262D Rubber Tire	SKD012	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		SCISSOR LIFT 03	SKJ003	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		SCISSOR LIFT 10	SKJ010	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		TUNDRA SKIDOO	SNM003	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		SKANDIK WT 600	SNM004	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		SKANDIK WT 600	SNM005	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		SKANDIC ACE 600 SNOWMOBILE	SNM006	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		SKANDIC ACE 600 SNOWMOBILE	SNM007	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		SIDE BY SIDE CAN AM COMMANDER 800XT	SXS001	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		SIDE BY SIDE BOBCAT	SXS005	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		SIDE BY SIDE BOBCAT	SXS006	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		SIDE BY SIDE BOBCAT	SXS007	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		SIDE BY SIDE BOBCAT TRACKED	SXS008	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		TIRE MANIPULATOR	TMN001	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		TRAILER ENCLOSED SNOWMOBILE	TRL001	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		BOAT TRAILER	TRL002	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		WELDER MILLER AIR PAK	WLD001	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		WELDER MILLER AIR PAK	WLD002	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		WELDER LINCOLN 300D	WLD004	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		WELDER LINCOLN 300D	WLD007	1.0	Ea	6.7	25.0	666.1	250.0	94																						

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		D6T CATERPILLAR DOZER	DZR004	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		D6T CATERPILLAR DOZER	DZR005	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		D9T CATERPILLAR DOZER	DZR006	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		D9T CATERPILLAR DOZER	DZR007	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		D5M CATERPILLAR DOZER	DZR009	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		D4C CATERPILLAR DOZER LPGIII	DZR010	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		824H CATERPILLAR RUBBER TIRED DOZER	DZR011	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		D9T CATERPILLAR DOZER	DZR012	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		STERLING SPILL RESPONSE UNIT 2002	EMG005	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		STERLING SPILL RESPONSE UNIT 2002	EMG006	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2013 K/W FUEL LUBE TRUCK	FLT001	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2014K/W FUEL LUBE TRUCK	FLT002	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2014 MACK JET FUEL TRUCK	FLT003	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		SUPER B FUEL TANKER LEAD UNIT	FLT004	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		WESTERN STAR TRACTOR	FLT005	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		TRI AXLE FUEL TRAILER	FLT006	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		SUPER B FUEL TRAILER PUP UNIT	FLT007	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B FUEL/LUBE TRUCK	FLT010	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		FREIGHTLINER M2 FUEL TRUCK	FLT011	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		TRI AXLE WATER TRUCK	HTP004	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		PETERBILT ROAD MAINTENANCE 2013	HTP005	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		STERLING BOOM TRUCK W/ MANITEX CRANE	HTP006	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		STERLING BOOM TRUCK W/ MANITEX CRANE	HTP007	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450</																		

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	LOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1- Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		KUBOTA TRACTOR B7800	KUB004	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		LOWBOY TRAILER DELOUPE	LBT001	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		LOWBOY TRAILER DELOUPE	LBT002	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		CS74 SMOOTH ROLLER	RLR002	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		TELEHANDLER CAT TH514	TLH002	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		TELEHANDLER CAT TH514	TLH003	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		TELEHANDLER CAT TH514	TLH004	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		TELEHANDLER CAT TL642	TLH005	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		TRAILER LIVE BOTTOM	WBT001	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING ROCK TRUCK	ART002	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING ROCK TRUCK	ART003	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING ROCK TRUCK	ART004	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING ROCK TRUCK	ART005	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING ROCK TRUCK	ART006	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING ROCK TRUCK	ART007	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING ROCK TRUCK	ART008	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING ROCK TRUCK	ART011	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING ROCK TRUCK	ART012	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING ROCK TRUCK	ART013	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING ROCK TRUCK	ART014	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING ROCK TRUCK	ART015	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING ROCK TRUCK	ART016	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING ROCK TRUCK	ART017	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING ROCK TRUCK	ART018	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING ROCK TRUCK	ART019	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING ROCK TRUCK	ART020	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING WATER/SAND TRUCK	AWT001	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		740B ARTICULATING WATER TRUCK	AWT002	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		CONTAINER HANDLER	CNH001	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		CARGO LUGGAGE HANDLER	CNH003	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		TEREX RT780 CRANE	CRN002	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		TEREX RT130 CRANE	CRN003	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		MANITOWOC CRANE MODEL 2250	CRN004	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		MOBILE SPYDER CRANE W706	CRN006	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		BOOM CRANE, CONMA, MTP016	CRN008	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,																				

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1- Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		MD6290 CAT ROTARY PRODUCTION DRILL	DRL007	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		OSHKOSH FIRE TRUCK 1993 -T1500 MR	EMG002	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		390DL EXCAVATOR CATERPILLAR	EXC001	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		390DL EXCAVATOR CATERPILLAR	EXC002	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		345DL EXCAVATOR CATERPILLAR	EXC003	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		345DL EXCAVATOR CATERPILLAR	EXC005	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		345DL EXCAVATOR CATERPILLAR	EXC006	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		PC09-1 EXCAVATOR KOMATSU MINI	EXC008	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		M320F EXCAVATOR CATERPILLAR RUBBER TIRE	EXC009	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		16H CATERPILLAR GRADER	GRD001	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		16M CATERPILLAR GRADER	GRD002	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		14M CATERPILLAR GRADER	GRD003	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		14M CATERPILLAR GRADER W/WING	GRD004	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		14M CATERPILLAR GRADER	GRD005	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		14M CATERPILLAR GRADER W/WING	GRD006	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		992K WHEEL LOADER	LDR001	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		988H WHEEL LOADER	LDR003	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		988H WHEEL LOADER	LDR008	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		988H WHEEL LOADER	LDR010	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		988H WHEEL LOADER	LDR011	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		930K WHEEL LOADER	LDR012	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		930K WHEEL LOADER	LDR013	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0															

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	C&M		Closure			Post Closure				
																															Year 0 - Cost (\$)	Year 0-1- Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT007	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT008	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT009	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT010	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT011	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT012	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT013	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT014	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT015	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT016	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT017	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT018	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT019	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT020	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT021	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT022	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT023	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT024	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT025	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT026	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT027	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT028	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT029	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT030	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT031	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT032	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT033	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT034	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT035	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT036	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT037	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT038	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR ORE HAUL TRUCK	OHT039	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1001	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1002	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	1																				

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	C&M		Closure			Post Closure				
																															Year 0 - Cost (\$)	Year 0-1- Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1005	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1006	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1007	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1008	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1009	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1010	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1011	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1012	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1013	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1014	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1015	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1016	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1017	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1018	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1019	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1020	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1021	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1022	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1023	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1024	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1025	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1026	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1027	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1028	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1029	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1030	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1031	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1032	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1033	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1034	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1035	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1036	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1037	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1038	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL LEAD TRAILER	OHT1039	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	1																				

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1- Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2003	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2004	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2005	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2006	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2007	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2008	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2009	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2010	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2011	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2012	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2013	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2014	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2015	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2016	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2017	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2018	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2019	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2020	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2021	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2022	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2023	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2024	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2025	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2026	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2027	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2028	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2029	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2030	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2031	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2032	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2033	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2034	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2035	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2036	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE HAUL PUP TRAILER	OHT2037	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0				

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		SNOW BLOWER VOHL DV4000	SBL002	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment		SNOW BLOWER VOHL DV4000	SBL003	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2015 R	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment	3rd Party Equipment	Mobile Light Plant			5 Ea	10.0	45.0	999.1	450.0	1,494.1	50	225	4,996	2,250	7,471	7,471	0	0	7,471	Type A 2AM-MRY1325	Added	2016	0		2,490	0	2,490	0	0	0	0	2,490
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment	3rd Party Equipment	Pick-Up Truck			7 Ea	6.7	25.0	666.1	250.0	941.1	47	175	4,663	1,750	6,588	6,588	0	0	6,588	Type A 2AM-MRY1325	Added	2016	0		2,196	0	2,196	0	0	0	0	2,196
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment	3rd Party Equipment	Flat Deck Truck			1 Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2016	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	3rd Party Equipment	Truck Wash Facility			1 Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2016	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment	3rd Party Equipment	Mini-Crane			1 Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2016	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment	3rd Party Equipment	Boom Truck			1 Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2016	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	3rd Party Equipment	Container Handler			1 Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2016	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	3rd Party Equipment	Gantry Crane			1 Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2016	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment	3rd Party Equipment	Passenger Bus			1 Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2016	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment	3rd Party Equipment	Track Dozer, D9			1 Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2016	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	3rd Party Equipment	Mine Haul Truck, 777			3 Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	39	360	3,897	3,600	7,857	7,857	0	0	7,857	Type A 2AM-MRY1325	Added	2016	0		2,619	0	2,619	0	0	0	0	2,619
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	3rd Party Equipment	Single Pass Production Drill			1 Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2016	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment	3rd Party Equipment	Shovel 6030			1 Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2016	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment	3rd Party Equipment	Integrated Tool Carrier, 938			1 Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2016	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment	3rd Party Equipment	RESCUE UNIT			1 Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2016	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment	3rd Party Equipment	MECHANICS TRUCK,			1 Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2016	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment	3rd Party Equipment	SKELETON TRAILER,			1 Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Added	2016	0		314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment	3rd Party Equipment	FREIGHT HAUL TRACTOR ,			1 Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2016	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment	3rd Party Equipment	WATER TRUCK			1 Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2016	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment	3rd Party Equipment	MAINTENANCE FUEL/LUBE TRUCK ,			1 Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2016	0		498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	3rd Party Equipment	Ore Haul Truck Workshop			1 Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2016	0		873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		LOADER VOLVO-L-180E C/W TIRE HANDLER & 3 CRATES IN CAB	</																													

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE SIDE DUMP TRAILER MODEL HDT4-38-23 S/N 712385		1	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		ORE SIDE-DUMP TRAILER MODEL HDT4-38-23, S/N 712381		1	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR TRUCK + 10 SPARE TIRES STRAPPED ON TRUCK		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2015 SMITHCO SIDE-DUMP TRAILER, SERIAL # 712393		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2015 SMITHCO SIDE-DUMP TRAILER, SERIAL # 712387		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2015 SMITHCO SIDE-DUMP TRAILER, SERIAL # 712391		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2015 SMITHCO SIDE-DUMP TRAILER, SERIAL #712389		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		UTILITY TRAILERS STACKED 2 HIGH		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2015 SMITHCO SIDE-DUMP TRAILER, SERIAL # 712395		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		ORE HAUL TRAILER (FRONT) SERIAL # 712383		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		2015 SMITHCO SIDE-DUMP TRAILER, SERIAL # 712399		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		2015 SMITHCO SIDE-DUMP TRAILER, SERIAL # 712401		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		2015 SMITH SIDE-DUMP TRAILER, SERIAL # 712403		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR TRUCK (2 PALLETES STRAPPED ON TRUCK)		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR TRUCK (OHT031)		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		WESTERN STAR TRUCK		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2011 KENWORTH S/A MECHANICS SERVICE TRUCK VIN# 2NKHMM6X1BM284136		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		2007 FREIGHTLINER M2 4X4 VIN# 1FVDCXDC47HX81790		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		SANDVIK QA441 SCREENER S/N # QA44100342		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		SANDVIK NEW QJ341 JAW CRUSHER S/N# QJ34100262		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment		BRODERSON 16 80 CRANE		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Added	2015 R	0		498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2015 SMITHCO SIDE-DUMP TRAILER, SERAIL # 712397		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0																

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1- Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2015 SMITHCO SIDE-DUMP TRAILER, SERIAL #712398		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2015 SMITHCO SIDE-DUMP TRAILER, SERIAL# 712394		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2015 SMITHCO SIDE-DUMP TRAILER, SERIAL #712384		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2015 SMITHCO SIDE-DUMP TRAILER, SERAIL #712402		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2015 SMITHCO SIDE-DUMP TRAILER, SERIAL #712400		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2015 SMITHCO SIDE-DUMP TRAILER, SERIAL #712396		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2015 SMITHCO SIDE-DUMP TRAILER, SERAIL #712406 * damaged by stevedores during receiving (hydraulic fittings in front of trailer)		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2016 WETSERN STAR TRUCK VIN: 5KJRASD19GPHD7171		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2016 WESTERN STAR TRUCK VIN: 5KJRASD14GPHD7174		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2016 WESTERN STAR TRUCK VIN: 5KJRASD12GPHD7173		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2015 SMITHCO SIDE-DUMP TRAILER, SERIAL # 712404		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2015 SMITHCO SIDE-DUMP TRAILER, SERIAL #712386		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment		2016 WESTERN STAR TRUCK VIN: 5KJRASD10GPHD7172		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Added	2015 R	0		873	0	873	0	0	0	0	0	873
4000	Mine Site	4200	Mine																																						
4000	Mine Site	4200	Mine	4210	Explosives Facility	4211	Explosives Plant Building	Modular Building and Decontaminate Building (480 ft2)		Explosives Plant Building - Demolish and Decontaminate Building - Trailer - Modular (2 or more modules)	4211-BLD-001	342.0	m2	0.6	3.4	56.0	84.1	143.4	192	1,150	19,150	28,750	49,050	49,050	0	0	49,050	Type A 2AM-MRY1325		2014	0		16,350	16,350	16,350	0	0	0	0	0	0
4000	Mine Site	4200	Mine	4210	Explosives Facility	4211	Explosives Plant Building	Gravel Base Removal		Explosives Plant Building - Demolish and foundations - Gravel Base - Skidded Building	4211-BLD-001	342.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0
4000	Mine Site	4200	Mine	4210	Explosives Facility	4211	Explosives Plant Building	#N/A		Explosives Plant Building - Demolish floor finish - Raised Steel or Wooden Floor	4211-BLD-001	342.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0
4000	Mine Site	4200	Mine	4210	Explosives Facility	4212	Explosives Shop	Fold Away Building Contaminated (480 ft2)		Explosives Shop - Demolish and Decontaminate Building - Fold-away Building (Steel)	4212-BLD-001	371.7	m2	0.6	2.4	56.0	84.1	142.4	208	875	20,815	31,250	52,940	52,940	0	0	52,940	Type A 2AM-MRY1325		2014	0		17,647	17,647	17,647	0	0	0	0	0	0
4000	Mine Site	4200	Mine	4210	Explosives Facility	4212	Explosives Shop	Gravel Base Removal		Explosives Shop - Demolish and foundations - Gravel Base - Skidded Building	4212-BLD-001	371.7	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0
4000	Mine Site	4200	Mine	4210	Explosives Facility	4212	Explosives Shop	Slab on Grade - ASSUME 300mm thick		Explosives Shop - Demolish floor finish - Slab on grade C/W Drainage	4212-BLD-001	371.7	m2	0.1	1.9	12.5	18.8	33.1	46	697	4,643	6,970	12,310	12,310	0	0	12,310	Type A 2AM-MRY1325		2014	0		4,103	4,103	4,103	0	0	0	0	0	0
4000	Mine Site	4200	Mine	4210	Explosives Facility	4213	Explosives Magazines	Modular Building Contaminated (480 ft2)		Explosives Magazines - Demolish and Decontaminate Building - Trailer - Single	4213-BLD-001	33.5	m2	0.6	3.4	56.0	84.1	143.4	19	113	1,873	2,813	4,798	4,798	0	0	4,798	Type A 2AM-MRY1325		2014	0		1,599	1,599	1,599	0	0	0	0	0	0
4000	Mine Site	4200	Mine	4210	Explosives Facility	4213	Explosives Magazines	Gravel Base Removal		Explosives Magazines - Demolish and foundations - Gravel Base - Skidded Building	4213-BLD-001	33.5	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0							

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	C&M		Closure			Post Closure							
																															Year 0 - Cost (\$)	Year 0-1- Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)			
4000	Mine Site	4200	Mine	4280	Mine Support Facilities	4281	Pit Office Building	#N/A		Pit Office Building - Demolish floor finish - Raised Steel or Wooden Floor	4281-BLD-001	267.7	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	0	0	0
4000	Mine Site	4200	Mine	4280	Mine Support Facilities	4281	Pit Office Building	Modular Building Not Contaminated (480 ft2)		Pit Office Washcar - Demolish and Decontaminate Building - Trailer - Single	4281-BLD-002	44.6	m2	0.2	3.4	22.4	33.6	59.4	10	150	999	1,500	2,649	2,649	0	0	2,649	Type A 2AM-MRY1325		2014	0		883	883	883	0	0	0	0	0	0	0	
4000	Mine Site	4200	Mine	4280	Mine Support Facilities	4281	Pit Office Building	Gravel Base Removal		Pit Office Washcar - Demolish and foundations - Gravel Base - Skidded Building	4281-BLD-002	44.6	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	0		
4000	Mine Site	4200	Mine	4280	Mine Support Facilities	4281	Pit Office Building	#N/A		Pit Office Washcar - Demolish floor finish - Raised Steel or Wooden Floor	4281-BLD-002	44.6	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	0		
4000	Mine Site	4200	Mine	4280	Mine Support Facilities	4281	Pit Office Building	Modular Building Not Contaminated (480 ft2)		Geology 'core' building - Demolish and Decontaminate Building - Trailer - Single	4000-BLD-GEO-001	72.0	m2	0.2	3.4	22.4	33.6	59.4	16	242	1,613	2,421	4,276	4,276	0	0	4,276	Type A 2AM-MRY1325	Added	2015 R	0		1,425	1,425	1,425	0	0	0	0	0	0	0	
4000	Mine Site	4200	Mine	4280	Mine Support Facilities	4281	Pit Office Building	Gravel Base Removal		Geology 'core' building - Demolish and foundations - Gravel Base - Skidded Building	4000-BLD-GEO-001	72.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Added	2015 R	0		0	0	0	0	0	0	0	0	0	0		
4000	Mine Site	4200	Mine	4280	Mine Support Facilities	4281	Pit Office Building	#N/A		Geology 'core' building - Demolish floor finish - Raised Steel or Wooden Floor	4000-BLD-GEO-001	72.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Added	2015 R	0		0	0	0	0	0	0	0	0	0	0		
4000	Mine Site	4200	Mine	4280	Mine Support Facilities	4281	Pit Office Building	Modular Building Not Contaminated (480 ft2)		Geology 'core' building - Demolish and Decontaminate Building - Trailer - Single	4000-BLD-GEO-002	54.0	m2	0.2	3.4	22.4	33.6	59.4	12	182	1,209	1,816	3,207	3,207	0	0	3,207	Type A 2AM-MRY1325	Added	2015 R	0		1,069	1,069	1,069	0	0	0	0	0	0	0	
4000	Mine Site	4200	Mine	4280	Mine Support Facilities	4281	Pit Office Building	Gravel Base Removal		Geology 'core' building - Demolish and foundations - Gravel Base - Skidded Building	4000-BLD-GEO-002	54.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Added	2015 R	0		0	0	0	0	0	0	0	0	0	0		
4000	Mine Site	4200	Mine	4280	Mine Support Facilities	4281	Pit Office Building	#N/A		Geology 'core' building - Demolish floor finish - Raised Steel or Wooden Floor	4000-BLD-GEO-002	54.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Added	2015 R	0		0	0	0	0	0	0	0	0	0	0		
4000	Mine Site	4200	Mine	4280	Mine Support Facilities	4281	Pit Office Building	Modular Building Not Contaminated (480 ft2)		Geology 'core' building - Demolish and Decontaminate Building - Trailer - Single	4000-BLD-GEO-003	36.0	m2	0.2	3.4	22.4	33.6	59.4	8	121	806	1,211	2,138	2,138	0	0	2,138	Type A 2AM-MRY1325	Added	2015 R	0		713	713	713	0	0	0	0	0	0	0	
4000	Mine Site	4200	Mine	4280	Mine Support Facilities	4281	Pit Office Building	Gravel Base Removal		Geology 'core' building - Demolish and foundations - Gravel Base - Skidded Building	4000-BLD-GEO-003	36.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Added	2015 R	0		0	0	0	0	0	0	0	0	0	0		
4000	Mine Site	4200	Mine	4280	Mine Support Facilities	4281	Pit Office Building	#N/A		Geology 'core' building - Demolish floor finish - Raised Steel or Wooden Floor	4000-BLD-GEO-003	36.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Added	2015 R	0		0	0	0	0	0	0	0	0	0	0		
4000	Mine Site	4200	Mine	4280	Mine Support Facilities	4281	Pit Office Building	Modular Building Not Contaminated (480 ft2)		Geology 'core' building - Demolish and Decontaminate Building - Trailer - Single	4000-BLD-GEO-004	25.0	m2	0.2	3.4	22.4	33.6	59.4	6	84	560	841	1,485	1,485	0	0	1,485	Type A 2AM-MRY1325	Added	2015 R	0		495	495	495	0	0	0	0	0	0	0	
4000	Mine Site	4200	Mine	4280	Mine Support Facilities	4281	Pit Office Building	Gravel Base Removal		Geology 'core' building - Demolish and foundations - Gravel Base - Skidded Building	4000-BLD-GEO-004	25.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Added	2015 R	0		0	0	0	0	0	0	0	0	0	0		
4000	Mine Site	4200	Mine	4280	Mine Support Facilities	4281	Pit Office Building	#N/A		Geology 'core' building - Demolish floor finish - Raised Steel or Wooden Floor	4000-BLD-GEO-004	25.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Added	2015 R	0		0	0	0	0	0	0	0	0	0	0		
4000	Mine Site	4300	Material Handling																																								
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Grade & Re-Contour	Grade and Contour	Ore Stockpiles		5,100.2	m2	0.0	0.1	1.3	0.4	1.8	65	746	6,472	2,022	9,241	9,241	0	0	9,241	Type A 2AM-MRY1325		2014	0		3,080	3,080	3,080	0	0	0	0	0	0	0	
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Grade & Re-Contour		Ore crushing and Loading Pad, Utility & Accomodation Pads		121,021.0	m2	0.0	0.1	1.3	0.4	1.8	1,536	17,699	153,574	47,990	219,264	219,264	0	0	219,264	Type A 2AM-MRY1325		2014	0		73,088	73,088	73,088	0	0	0	0	0	0	0	
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Modular Building Contaminated (480 ft2)		Crushing & Screening Electrical Trailer - Demolish and Decontaminate Building - Special Modular / Prefabricated	4381-BLD-001	39.4	m2	0.6	3.4	56.0	84.1	143.4	22	133	2,206	3,313	5,651	5,651	0	0	5,651	Type A 2AM-MRY1325		2014	0		1,884	1,884	1,884	0	0	0	0	0	0	0	
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Gravel Base Removal		Crushing & Screening Electrical Trailer - Demolish and foundations - Gravel Base - Skidded Building	4381-BLD-001	39.4	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	0		
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	#N/A		Crushing & Screening Electrical Trailer - Demolish floor finish - Raised Steel or Wooden Floor	4381-BLD-001	39.4	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	0		
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Modular Building Contaminated (480 ft2)		Crushing & Screening Electrical Trailer - Demolish and Decontaminate Building - Special Modular / Prefabricated	4381-BLD-002	39.4	m2	0.6	3.4	5																											

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	C&M		Closure			Post Closure				
																															Year 0 - Cost (\$)	Year 0+1- Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Medium Equipment	Spread B, Control Room	Spread B, Control Room	MR-PRO-CRU-020-COR01	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0		1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Medium Equipment	Spread B, Fine Discharge	Spread B, Fine Discharge	MR-PRO-CRU-020-FID01	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0		1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Medium Equipment	Spread B, Lumps Discharge	Spread B, Lumps Discharge	MR-PRO-CRU-020-LUD01	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0		1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Medium Equipment	Spread B, Secondary Cone Feed	Spread B, Secondary Cone Feed	MR-PRO-CRU-020-PCF01	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0		1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Equipment	Spread B, Primary Jaw Plant	Spread B, Primary Jaw Plant	MR-PRO-CRU-020-PJP01	1	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Added	2015 R	0		13,735	0	13,735	0	0	0	0	13,735
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Medium Equipment	Spread B, Primary Screen Plant Discharge	Spread B, Primary Screen Plant Discharge	MR-PRO-CRU-020-PSD01	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0		1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Medium Equipment	Spread B, Primary Screen Plant	Spread B, Primary Screen Plant	MR-PRO-CRU-020-PSP01	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0		1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Medium Equipment	Spread B, Secondary Cone Plant	Spread B, Secondary Cone Plant	MR-PRO-CRU-020-SCP01	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0		1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Medium Equipment	Spread B, Tertiary Cone Plant	Spread B, Tertiary Cone Plant	MR-PRO-CRU-020-TCP01	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0		1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Medium Equipment	Spread B, Twin Screen Plant	Spread B, Twin Screen Plant	MR-PRO-CRU-020-TSP01	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0		1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Medium Equipment	Spread C, Fine Discharge	Spread C, Fine Discharge	MR-PRO-CRU-030-FID01	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0		1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Medium Equipment	Spread C, Lumps Discharge	Spread C, Lumps Discharge	MR-PRO-CRU-030-LUD01	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0		1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Medium Equipment	Spread C, Secondary Cone Feed	Spread C, Secondary Cone Feed	MR-PRO-CRU-030-PCF01	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0		1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Equipment	Spread C, Primary Jaw Plant	Spread C, Primary Jaw Plant	MR-PRO-CRU-030-PJP01	1	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Added	2015 R	0		13,735	0	13,735	0	0	0	0	13,735
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Medium Equipment	Spread C, Primary Screen Plant Discharge	Spread C, Primary Screen Plant Discharge	MR-PRO-CRU-030-PSD01	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0		1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Medium Equipment	Spread C, Primary Screen Plant	Spread C, Primary Screen Plant	MR-PRO-CRU-030-PSP01	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0		1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Medium Equipment	Spread C, Secondary Cone Plant	Spread C, Secondary Cone Plant	MR-PRO-CRU-030-SCP01	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0		1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Medium Equipment	Spread C, Tertiary Cone Plant	Spread C, Tertiary Cone Plant	MR-PRO-CRU-030-TCP01	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0		1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Medium Equipment	Spread C, Twin Screen Plant	Spread C, Twin Screen Plant	MR-PRO-CRU-030-TSP01	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0		1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4382	Truck Weigh Facility	Grade & Re-Contour	Grade and Contour	Truck Weigh Facility disturbed area		13,000.0	m2	0.0	0.1	1.3	0.4	1.8	165	1,901	16,497	5,155	23,553	23,553	0	0	23,553	Type A 2AM-MRY1325	Check	2015	0		23,553	0	0	0	0	0	0	0
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4382	Truck Weigh Facility	Fold Away Building Contaminated (480 ft2)		Truck Weigh Building - Demolish and Decontaminate Building - Fold-away Building (Steel)	4382-BLD-001	334.6	m2	0.6	2.4	5																								

[illegible]

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4512	Accommodation Wings	Gravel Base Removal		Accommodation Wing AE - Demolish and foundations - Gravel Base - Skidded Building	4512-BLD-005	611.8	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4512	Accommodation Wings	#N/A		Accommodation Wing AE - Demolish floor finish - Raised Steel or Wooden Floor	4512-BLD-005	611.8	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4512	Accommodation Wings	Modular Building Not Contaminated (480 ft2)		Accommodation Wing AF - Demolish and Decontaminate Building - Special Modular / Prefabricated	4512-BLD-006	611.8	m2	0.2	3.4	22.4	33.6	59.4	137	2,057	13,703	20,572	36,332	36,332	0	0	36,332	Type A 2AM-MRY1325		2014	0		12,111	12,111	12,111	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4512	Accommodation Wings	Gravel Base Removal		Accommodation Wing AF - Demolish and foundations - Gravel Base - Skidded Building	4512-BLD-006	611.8	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4512	Accommodation Wings	#N/A		Accommodation Wing AF - Demolish floor finish - Raised Steel or Wooden Floor	4512-BLD-006	611.8	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4512	Accommodation Wings	Modular Building Not Contaminated (480 ft2)		Accommodation Wing AG - Demolish and Decontaminate Building - Special Modular / Prefabricated	4512-BLD-007	611.8	m2	0.2	3.4	22.4	33.6	59.4	137	2,057	13,703	20,572	36,332	36,332	0	0	36,332	Type A 2AM-MRY1325		2014	0		12,111	12,111	12,111	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4512	Accommodation Wings	Gravel Base Removal		Accommodation Wing AG - Demolish and foundations - Gravel Base - Skidded Building	4512-BLD-007	611.8	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4512	Accommodation Wings	#N/A		Accommodation Wing AG - Demolish floor finish - Raised Steel or Wooden Floor	4512-BLD-007	611.8	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4512	Accommodation Wings	Modular Building Not Contaminated (480 ft2)		Emergency Response Office - Demolish and Decontaminate Building - Trailer - Modular (2 or more modules)	4513-BLD-001	89.2	m2	0.2	3.4	22.4	33.6	59.4	20	300	1,998	3,000	5,298	5,298	0	0	5,298	Type A 2AM-MRY1325		2014	0		1,766	1,766	1,766	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	Timber Cribbing (480 ft2)		Emergency Response Office - Demolish and foundations - Timber Cribbing to Elevate Building	4513-BLD-001	89.2	m2	0.1	1.2	7.8	11.8	20.8	11	105	699	1,050	1,854	1,854	0	0	1,854	Type A 2AM-MRY1325		2014	0		618	618	618	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	#N/A		Emergency Response Office - Demolish floor finish - Raised Steel or Wooden Floor	4513-BLD-001	89.2	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	Fold Away Building Not Contaminated (480 ft2)		Emergency Response Garage - Demolish and Decontaminate Building - Fold-away Building (Steel)	4513-BLD-002	278.8	m2	0.2	2.4	15.7	23.5	41.6	44	656	4,371	6,563	11,590	11,590	0	0	11,590	Type A 2AM-MRY1325		2014	0		3,863	3,863	3,863	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	Precast Concrete Foundations - (480 ft2)		Emergency Response Garage - Demolish and foundations - Precast Footing (Perimeter Beam)	4513-BLD-002	278.8	m2	0.1	2.2	14.5	21.8	38.5	40	607	4,045	6,073	10,725	10,725	0	0	10,725	Type A 2AM-MRY1325		2014	0		3,575	3,575	3,575	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	Slab on Grade - ASSUME 300mm thick		Emergency Response Garage - Demolish floor finish - Slab on grade C/W Drainage	4513-BLD-002	278.8	m2	0.1	1.9	12.5	18.8	33.1	35	523	3,482	5,228	9,233	9,233	0	0	9,233	Type A 2AM-MRY1325		2014	0		3,078	3,078	3,078	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	Medium Tanks		TANK - EMERGENCY RESPONSE OFFICE SEWAGE COLLECTION TANK - LAGRANGE MECHANICAL SERVICES L: 3791 W: 1829 H: 610	4513-TK-004	1.0	Ea	31.0	390.0	3,097.3	3,900.0	7,387.3	31	390	3,097	3,900	7,387	7,387	0	0	7,387	Type A 2AM-MRY1325		2014	0		3,694	3,694	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	Light Tanks		TANK - EMERGENCY RESPONSE OFFICE RAW WATER TANK - NORWESCO L: 1613 W: 737 H: 1676	4513-TK-005	1.0	Ea	9.7	107.5	965.8	1,075.0	2,148.3	10	108	966	1,075	2,148	2,148	0	0	2,148	Type A 2AM-MRY1325		2014	0		716	716	716	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	Light Diesel (Day tanks 10,000L to 20,000L)		TANK - MINE EMERGENCY RESPONSE GARAGE DIESEL FUEL TANK - DTE ULC601-07	4513-TK-023	1.0	Ea	15.5	195.0	1,548.7	1,950.0	3,693.7	16	195	1,549	1,950	3,694	3,694	0	0	3,694	Type A 2AM-MRY1325		2014	0		1,847	1,847	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Fold Away Building Contaminated (480 ft2)		Maintenance Building - Demolish and Decontaminate Building - Fold-away Building (Steel)	4521-BLD-001	2,416.4	m2	0.6	2.4	56.0	84.1	142.4	1,354	5,688	135,299	203,125	344,112	344,112	0	0	344,112	Type A 2AM-MRY1325		2014	0		114,704	114,704	114,704	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Precast Concrete Foundations - (480 ft2)		Maintenance Building - Demolish and foundations - Precast Footing (Perimeter Beam)	4521-BLD-001	2,416.4	m2	0.1	2.2	14.5	21.8	38.5	351	5,263	35,057	52,631	92,950	92,950	0	0	92,950	Type A 2AM-MRY1325		2014	0		30,983	30,983	30,983	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Slab on Grade - ASSUME 300mm thick		Maintenance Building - Demolish floor finish - Slab on grade C/W Drainage	4521-BLD-001	2,416.4	m2	0.1	1.9	12.5	18.8	33.1	302	4,531	30,178	45,307	80,016	80,016	0	0	80,016	Type A 2AM-MRY1325		2014	0		26,672	26,672	26,672	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Fold Away Building Contaminated (480 ft2)		Warehouse - Demolish and Decontaminate Building - Fold-away Building (Steel)	4521-BLD-002	892.2	m2	0.6	2.4	56.0	84.1	142.4	500	2,100	49,957	75,000	127,057	127,057	0	0	127,057	Type A 2AM-MRY1325		2014	0		42,352	42,352	42,352	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Precast Concrete Foundations - (480 ft2)		Warehouse - Demolish and foundations Precast Footing (Per																															

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	C&M		Closure		Post Closure								
																															Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)			
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Diesel (Day tanks 10,000L to 20,000L)		TANK - WELDING SHOP DIESEL FUEL TANK - DTE ULC601-07	4521-TK-005	1.0	Ea	15.5	195.0	1,548.7	1,950.0	3,693.7	16	195	1,549	1,950	3,694	3,694	0	0	3,694	Type A 2AM-MRY1325		2014	0			1,847	1,847	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Diesel (Day tanks 10,000L to 20,000L)		TANK - MAINTENANCE BUILDING DIESEL TANK	4521-TK-013	1.0	Ea	15.5	195.0	1,548.7	1,950.0	3,693.7	16	195	1,549	1,950	3,694	3,694	0	0	3,694	Type A 2AM-MRY1325		2014	0			1,847	1,847	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Diesel (Day tanks 10,000L to 20,000L)		TANK - WAREHOUSE BUILDING DIESEL TANK	4521-TK-023	1.0	Ea	15.5	195.0	1,548.7	1,950.0	3,693.7	16	195	1,549	1,950	3,694	3,694	0	0	3,694	Type A 2AM-MRY1325		2014	0			1,847	1,847	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Tanks		TANK - WORKSHOP OFFICE WASHCAR RAW WATER TANK - PLASTIC-MART 866-310-2556 L: 1803 W: 1245 H: 1346	4521-TK-050	1.0	Ea	9.7	107.5	965.8	1,075.0	2,148.3	10	108	966	1,075	2,148	2,148	0	0	2,148	Type A 2AM-MRY1325		2014	0			716	716	716	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Medium Tanks		TANK - WORKSHOP OFFICE WASHCAR SEWAGE COLLECTION TANK - LAGRANGE MECHANICAL SERVICES L: 3791 W: 1829 H: 610	4521-TK-053	1.0	Ea	31.0	390.0	3,097.3	3,900.0	7,387.3	31	390	3,097	3,900	7,387	7,387	0	0	7,387	Type A 2AM-MRY1325		2014	0			3,694	3,694	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Piping		Maintenance Building Utility Piping Piping Installation - Water, air and lube piping inside building	4521.5-P	405.0	m	0.3	3.8	25.0	37.5	66.2	101	1,519	10,116	15,188	26,822	26,822	0	26,822	0	Type A 2AM-MRY1325		2014	0			8,941	8,941	8,941	0	0	0	0	0	0	0
4000	Mine Site	4400	Non Process Facilities	4430	Aerodrome Facilities	4432	Equipment Building	Fold Away Building Contaminated (480 ft2)		Aerodrome Equipment Building - Demolish and Decontaminate Building - Undefined	4521-BLD-003	1,296.0	m2	0.6	2.4	56.0	84.1	142.4	726	3,050	72,567	108,945	184,563	184,563	0	0	184,563	Type A 2AM-MRY1325		2015	0			61,521	61,521	61,521	0	0	0	0	0	0	0
4000	Mine Site	4400	Non Process Facilities	4430	Aerodrome Facilities	4432	Equipment Building	Precast Concrete Foundations - (480 ft2)		Aerodrome Equipment Building - Demolish and foundations - Undefined	4521-BLD-003	1,296.0	m2	0.1	2.2	14.5	21.8	38.5	188	2,823	18,802	28,228	49,853	49,853	0	0	49,853	Type A 2AM-MRY1325		2015	0			16,618	16,618	16,618	0	0	0	0	0	0	0
4000	Mine Site	4400	Non Process Facilities	4430	Aerodrome Facilities	4432	Equipment Building	Slab on Grade - ASSUME 300mm thick		Aerodrome Equipment Building - Demolish floor finish - Undefined	4521-BLD-003	1,296.0	m2	0.1	1.9	12.5	18.8	33.1	162	2,430	16,186	24,300	42,916	42,916	0	0	42,916	Type A 2AM-MRY1325		2015	0			14,305	14,305	14,305	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Light Equipmnet	Heater	Frost Fighter Heater	MR-FAC-POH-010	52	Ea	8.1	106.5	809.3	1,065.0	1,980.8	421	5,538	42,084	55,380	103,002	103,002	0	0	103,002	Type A 2AM-MRY1325	Added	2015 R	0			34,334	0	34,334	0	0	0	0	0	0	34,334
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Light Equipmnet	Hot Box	Hot Box Heater	MR-FAC-POH-020	4	Ea	8.1	106.5	809.3	1,065.0	1,980.8	32	426	3,237	4,260	7,923	7,923	0	0	7,923	Type A 2AM-MRY1325	Added	2015 R	0			2,641	0	2,641	0	0	0	0	0	0	2,641
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4523	Truck Wash Facility	Fold Away Building Contaminated (480 ft2)		Truck Wash Building - Demolish and Decontaminate Building - Fold-away Building (Steel)	4523-BLD-001	1,003.7	m2	0.6	2.4	56.0	84.1	142.4	563	2,363	56,201	84,375	142,939	142,939	0	0	142,939	Type A 2AM-MRY1325		2014	0			47,646	47,646	47,646	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4523	Truck Wash Facility	Precast Concrete Foundations - (480 ft2)		Truck Wash Building - Demolish and foundations - Precast Footing (Perimeter Beam)	4523-BLD-001	1,003.7	m2	0.1	2.2	14.5	21.8	38.5	146	2,186	14,562	21,862	38,610	38,610	0	0	38,610	Type A 2AM-MRY1325		2014	0			12,870	12,870	12,870	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4523	Truck Wash Facility	Gravel Base Removal		Truck Wash Building - Demolish floor finish - Gravel	4523-BLD-001	1,003.7	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4523	Truck Wash Facility	Medium Equipment	Tank	TANK - TRUCK WASH BUILDING DIESEL TANK	4523-TK-004	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325		2014	0			1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation Module #1 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4530-BLD-001	52.0	m2	0.6	3.4	56.0	84.1	143.4	29	175	2,909	4,367	7,451	7,451	0	0	7,451	Type A 2AM-MRY1325		2014	0			2,484	2,484	2,484	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Gravel Base Removal		Power Generation Module #1 - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-001	52.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	#N/A		Power Generation Module #1 - Demolish floor finish - Raised Steel or Wooden Floor	4530-BLD-001	52.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation Module #2 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4530-BLD-002	52.0	m2	0.6	3.4	56.0	84.1	143.4	29	175	2,909	4,367	7,451	7,451	0	0	7,451	Type A 2AM-MRY1325		2014	0			2,484	2,484	2,484	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Gravel Base Removal		Power Generation Module #2 - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-002	52.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0		

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	C&M		Closure			Post Closure						
																															Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)		
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation E-House #1 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4530-BLD-007	66.9	m2	0.6	3.4	56.0	84.1	143.4	38	225	3,747	5,625	9,597	9,597	0	0	9,597	Type A 2AM-MRY1325		2014	0			3,199	3,199	3,199	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Gravel Base Removal		Power Generation E-House #1 - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-007	66.9	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	#N/A		Power Generation E-House #1 - Demolish floor finish - Raised Steel or Wooden Floor	4530-BLD-007	66.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation E-House #2 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4530-BLD-008	66.9	m2	0.6	3.4	56.0	84.1	143.4	38	225	3,747	5,625	9,597	9,597	0	0	9,597	Type A 2AM-MRY1325		2014	0			3,199	3,199	3,199	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Gravel Base Removal		Power Generation E-House #2 - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-008	66.9	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	#N/A		Power Generation E-House #2 - Demolish floor finish - Raised Steel or Wooden Floor	4530-BLD-008	66.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation Stores - Demolish and Decontaminate Building - ISO Shipping Container	4530-BLD-009	29.7	m2	0.6	3.4	56.0	84.1	143.4	17	100	1,665	2,500	4,265	4,265	0	0	4,265	Type A 2AM-MRY1325		2014	0			1,422	1,422	1,422	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Gravel Base Removal		Power Generation Stores - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-009	29.7	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	#N/A		Power Generation Stores - Demolish floor finish - Raised Steel or Wooden Floor	4530-BLD-009	29.7	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Slab on Grade - ASSUME 300mm thick		Additional Buildings by BIM Site Services slab on grade		180.0	m2	0.1	1.9	12.5	18.8	33.1	23	338	2,248	3,375	5,961	5,961	0	0	5,961	Type A 2AM-MRY1325		2014	0			1,987	1,987	1,987	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Modular Building Not Contaminated (480 ft2)		Electrical Office - Demolish and Decontaminate Building - Fold-away Building (Steel)	4530-BLD-BIM-001	20.0	m2	0.2	3.4	22.4	33.6	59.4	4	67	448	673	1,188	1,188	0	0	1,188	Type A 2AM-MRY1325	Added	2015 R	0			396	396	396	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Gravel Base Removal		Electrical Shop - Demolish and foundations - Precast Footing (Perimeter Beam)	4530-BLD-BIM-001	20.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Added	2015 R	0			0	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	#N/A		Electrical Shop - Demolish floor finish - Gravel	4530-BLD-BIM-001	20.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Added	2015 R	0			0	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Fold Away Building Not Contaminated (480 ft2)		Electrical Shop - Demolish and Decontaminate Building - Fold-away Building (Steel)	4530-BLD-BIM-002	20.0	m2	0.2	2.4	15.7	23.5	41.6	3	47	314	471	831	831	0	0	831	Type A 2AM-MRY1325	Added	2015 R	0			277	277	277	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Precast Concrete Foundations - (480 ft2)		Electrical Shop - Demolish and foundations - Precast Footing (Perimeter Beam)	4530-BLD-BIM-002	20.0	m2	0.1	2.2	14.5	21.8	38.5	3	44	290	436	769	769	0	0	769	Type A 2AM-MRY1325	Added	2015 R	0			256	256	256	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Gravel Base Removal		Electrical Shop - Demolish floor finish - Gravel	4530-BLD-BIM-002	20.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Added	2015 R	0			0	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4540	Waste Management	4540	Waste Management	Fold Away Building Contaminated (480 ft2)		Waste Management Building - Demolish and Decontaminate Building - Fold-away Building (Steel)	4540-BLD-001	446.1	m2	0.6	2.4	56.0	84.1	142.4	250	1,050	24,978	37,500	63,528	63,528	0	0	63,528	Type A 2AM-MRY1325		2014	0			21,176	21,176	21,176	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4540	Waste Management	4540	Waste Management	Precast Concrete Foundations - (480 ft2)		Waste Management Building - Demolish and foundations - Precast Footing (Perimeter Beam)	4540-BLD-001	446.1	m2	0.1	2.2	14.5	21.8	38.5	65	972	6,472	9,716	17,160	17,160	0	0	17,160	Type A 2AM-MRY1325		2014	0			5,720	5,720	5,720	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4540	Waste Management	4540	Waste Management	Slab on Grade - ASSUME 300mm thick		Waste Management Building - Demolish floor finish - Slab on grade C/W Drainage	4540-BLD-001	446.1	m2	0.1	1.9	12.5	18.8	33.1	56	836	5,571	8,364	14,772	14,772	0	0	14,772	Type A 2AM-MRY1325		2014	0			4,924	4,924	4,924	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4540	Waste Management	4540	Waste Management	Modular Building Contaminated (480 ft2)		Waste Incinerators - Demolish and Decontaminate Building - Trailer - Modular (2 or more modules)	4540-VP-001	52.0	m2	0.6	3.4	56.0	84.1	143.4	29	175	2,914	4,375	7,464	7,464	0	0	7,464	Type A 2AM-MRY1325		2014	0			2,488	2,488	2,488	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4540	Waste Management	4540	Waste Management	Gravel Base Removal		Waste Incinerators - Demolish and foundations - Gravel Base - Skidded Building	4540-VP-001	52.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4540	Waste Management	4540	Waste Management	#N/A		Waste Incinerators - Demolish floor finish - Raised Steel or Wooden Floor	4540-VP-001	52.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0											

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)		
4000	Mine Site	4500	Non Process Facilities	4540	Waste Management	4540	Waste Management	Grade & Re-Contour with Liner		Hazardous WasteBerm		156.0	m2	0.0	0.2	4.4	0.7	5.3	7	28	694	111	828	828	0	0	828	Type A 2AM-MRY1325	Added	2016	0			276	276	276	0	0	0	0	0	
4000	Mine Site	4600	Fuel System																																							
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4611	Containment Dyke	Grade & Re-Contour with Liner		Fuel Farm Tank Dike		1,911.3	m2	0.0	0.2	4.4	0.7	5.3	85	340	8,503	1,366	10,209	10,209	0	0	10,209	Type A 2AM-MRY1325		2014	0			5,105	5,105	0	0	0	0	0	0	
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4611	Containment Dyke	Grade & Re-Contour with Liner		Fuel Tank Containment Area		400.0	m2	0.0	0.2	4.4	0.7	5.3	18	71	1,780	286	2,137	2,137	0	0	2,137	Type A 2AM-MRY1325		2015	0			1,068	1,068	0	0	0	0	0	0	
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	Modular Building Contaminated (480 ft2)		Diesel Fuel Dispensing Module - Demolish and Decontaminate Building - ISO Shipping Container	4613-FD-013	29.7	m2	0.6	3.4	56.0	84.1	143.4	17	100	1,665	2,500	4,265	4,265	0	0	4,265	Type A 2AM-MRY1325		2014	0			2,133	2,133	0	0	0	0	0	0	
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	Gravel Base Removal		Diesel Fuel Dispensing Module - Demolish and foundations - Gravel Base - Skidded Building	4613-FD-013	29.7	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0		
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	#N/A		Diesel Fuel Dispensing Module - Demolish floor finish - Raised Steel or Wooden Floor	4613-FD-013	29.7	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0		
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	#N/A		Diesel Fuel Dispensing Module - Demolish floor finish - Raised Steel or Wooden Floor	4613-FD-013	29.7	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0		
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	Medium Diesel Tanks (500k L to 750k L)		TANK - ARCTIC DIESEL TANK W: 8350 DIA H: 9140	4613-TK-009	1.0	Ea	65.8	872.1	6,573.3	8,721.0	16,166.4	66	872	6,573	8,721	16,166	16,166	16,166	0	0	16,166	Type A 2AM-MRY1325		2014	0			8,083	8,083	0	0	0	0	0	0
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	Medium Diesel Tanks (500k L to 750k L)		TANK - ARCTIC DIESEL TANK W: 8350 DIA H: 9140	4613-TK-010	1.0	Ea	65.8	872.1	6,573.3	8,721.0	16,166.4	66	872	6,573	8,721	16,166	16,166	16,166	0	0	16,166	Type A 2AM-MRY1325		2014	0			8,083	8,083	0	0	0	0	0	0
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	Medium Diesel Tanks (500k L to 750k L)		TANK - ARCTIC DIESEL TANK W: 8350 DIA H: 9140	4613-TK-011	1.0	Ea	65.8	872.1	6,573.3	8,721.0	16,166.4	66	872	6,573	8,721	16,166	16,166	16,166	0	0	16,166	Type A 2AM-MRY1325		2014	0			8,083	8,083	0	0	0	0	0	0
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	Medium Diesel Tanks (500k L to 750k L)		TANK - ARCTIC DIESEL TANK W: 8350 DIA H: 9140	4613-TK-012	1.0	Ea	65.8	872.1	6,573.3	8,721.0	16,166.4	66	872	6,573	8,721	16,166	16,166	16,166	0	0	16,166	Type A 2AM-MRY1325		2014	0			8,083	8,083	0	0	0	0	0	0
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	Medium Equipment	Diesel Module	Diesel Module 1	MR-FUM-FDI-010	1	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Added	2015 R	0			1,420	0	1,420	0	0	0	0	1,420	
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	Light Equipmnet	Jet A1 Pump Module	Jet A1 Pump Module	MR-FUM-FUS-020-PUM01	1	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Added	2015 R	0			660	0	660	0	0	0	0	660	
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	Medium Mobile Diesel Tanks (3000 L to 500k L)		50,000 L Portable Fuel Dispensing Unit		2	Ea	42.7	564.8	4,268.8	5,647.5	10,481.0	85	1,130	8,538	11,295	20,962	20,962	0	0	20,962	Type A 2AM-MRY1325	Added	2016	0			6,987	0	6,987	0	0	0	0	6,987	
4000	Mine Site	4700	Site Utilities																																							
4000	Mine Site	4700	Site Utilities	4710	Raw Water Intake	4711	Raw Water Jetty							0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	
4000	Mine Site	4700	Site Utilities	4710	Raw Water Intake	4712	Raw Water System	Piping		Raw Water Intake Pipeline			m	0.3	3.8	25.0	37.5	66.2	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	
4000	Mine Site	4700	Site Utilities	4710	Raw Water Intake	4712	Raw Water System	Modular Building Not Contaminated (480 ft2)		Raw Water Pumphouse - Demolish and Decontaminate Building - Special Modular / Prefabricated	4712-BLD-001	14.9	m2	0.2	3.4	22.4	33.6	59.4	3	50	333	500	883	883	0	0	883	Type A 2AM-MRY1325		2014	0			294	294	294	0	0	0	0	0	
4000	Mine Site	4700	Site Utilities	4710	Raw Water Intake	4712	Raw Water System	Gravel Base Removal		Raw Water Pumphouse - Demolish and foundations - Gravel Base - Skidded Building	4712-BLD-001	14.9	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	
4000	Mine Site	4700	Site Utilities	4710	Raw Water Intake	4712	Raw Water System	#N/A		Raw Water Pumphouse - Demolish floor finish - Raised Steel or Wooden Floor	4712-BLD-001	14.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	
4000	Mine Site	4700	Site Utilities	4710	Raw Water Intake	4712	Raw Water System	Inlcuded with Piping		Raw Water Supply Pipe - Heat Trace Installation - Pumphouse to Water Building	4712.2-E	4,712.0	m	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0	
4000	Mine Site	4700	Site Utilities	4710	Raw Water Intake	4712	Raw Water System	Piping		Raw Water Supply Pipe - Piping Installation - Pumphouse to Water Building	4712.2-P	8,518.0	m	0.3	3.8	25.0	37.5	66.2	2,130	31,943	212,766	319,425	564,133	564,133	0	564,133	0	Type A 2AM-MRY1325		2014	0			188,044	188,044	188,044	0	0	0	0	0	
4000	Mine Site	4700	Site Utilities	4720	Water Systems	4720	Water Systems	Fold Away Building Not Contaminated (480 ft2)		Water																																

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	C&M		Closure			Post Closure					
																															Year 0 - Cost (\$)	Year 0-1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
4000	Mine Site	4700	Site Utilities	4730	Sewage System	4731	Sewage Treatment Systems	Modular Building Contaminated (480 ft2)		Sewage Chemical Storage Container - Demolish and Decontaminate Building - ISO Shipping Container	4731-BLD-001	29.7	m2	0.6	3.4	56.0	84.1	143.4	17	100	1,665	2,500	4,265	4,265	0	0	4,265	Type A 2AM-MRY1325		2014	0			2,133	2,133	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4730	Sewage System	4731	Sewage Treatment Systems	Gravel Base Removal		Sewage Chemical Storage Container - Demolish and foundations - Gravel Base - Skidded Building	4731-BLD-001	29.7	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4730	Sewage System	4731	Sewage Treatment Systems	#N/A		Sewage Chemical Storage Container - Demolish floor finish - Raised Steel or Wooden Floor	4731-BLD-001	29.7	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4730	Sewage System	4731	Sewage Treatment Systems	Modular Building Contaminated (480 ft2)		Sewage Treatment Plant - Demolish and Decontaminate Building - Trailer - Modular (2 or more modules)	4731-VP-005	178.4	m2	0.6	3.4	56.0	84.1	143.4	100	600	9,991	15,000	25,591	25,591	0	0	25,591	Type A 2AM-MRY1325		2014	0			12,796	12,796	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4730	Sewage System	4731	Sewage Treatment Systems	Gravel Base Removal		Sewage Treatment Plant - Demolish and foundations - Gravel Base - Skidded Building	4731-VP-005	178.4	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4730	Sewage System	4731	Sewage Treatment Systems	#N/A		Sewage Treatment Plant - Demolish floor finish - Raised Steel or Wooden Floor	4731-VP-005	1,920.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4730	Sewage System	4731	Sewage Treatment Systems	Medium Tanks		TANK - TREATED EFFLUENT TANK	4731-TK-002	1.0	Ea	31.0	390.0	3,097.3	3,900.0	7,387.3	31	390	3,097	3,900	7,387	7,387	0	0	7,387	Type A 2AM-MRY1325		2014	0			2,462	2,462	2,462	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4730	Sewage System	4731	Sewage Treatment Systems	VENDOR PKG - Sewage Treatment Plant		VENDOR PACKAGE - SEWAGE TREATMENT PLANT VENDOR PACKAGE	4731-VP-005	1.0	Ea	51.0	540.0	5,095.6	5,400.0	11,035.6	51	540	5,096	5,400	11,036	11,036	0	11,036	0	Type A 2AM-MRY1325		2014	0			5,518	5,518	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4730	Sewage System	4731	Sewage Treatment Systems	Inlcuded with Piping		Sewage Treatment Piping - Heat Trace Installation - Sewage truck bldg to STP	4731.2-E	128.0	m	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4730	Sewage System	4731	Sewage Treatment Systems	Piping		Sewage Treatment Piping - Piping Installation - Sewage truck bldg to STP	4731.2-P	247.0	m	0.3	3.8	25.0	37.5	66.2	62	926	6,170	9,263	16,358	16,358	0	16,358	0	Type A 2AM-MRY1325		2014	0			8,179	8,179	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4730	Sewage System	4732	Sewage Truck Building	Fold Away Building Contaminated (480 ft2)		Sewage Truck Building - Demolish and Decontaminate Building - Fold-away Building (Steel)	4732-BLD-001	55.8	m2	0.6	2.4	56.0	84.1	142.4	31	131	3,122	4,688	7,941	7,941	0	0	7,941	Type A 2AM-MRY1325		2014	0			3,971	3,971	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4730	Sewage System	4732	Sewage Truck Building	Precast Concrete Foundations - (480 ft2)		Sewage Truck Building - Demolish and foundations - Precast Footing (Perimeter Beam)	4732-BLD-001	55.8	m2	0.1	2.2	14.5	21.8	38.5	8	121	809	1,215	2,145	2,145	0	0	2,145	Type A 2AM-MRY1325		2014	0			1,073	1,073	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4730	Sewage System	4732	Sewage Truck Building	Gravel Base Removal		Sewage Truck Building - Demolish floor finish - Gravel	4732-BLD-001	55.8	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4730	Sewage System	4732	Sewage Truck Building	Light Diesel (Day tanks 10,000L to 20,000L)		TANK - MINE SEWAGE TRUCK BUILDING DIESEL FUEL TANK - DTE ULC601-07	4732-TK-003	1.0	Ea	15.5	195.0	1,548.7	1,950.0	3,693.7	16	195	1,549	1,950	3,694	3,694	0	0	3,694	Type A 2AM-MRY1325		2014	0			1,847	1,847	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4730	Sewage System	4734	Treated Effluent Discharge	Inlcuded with Piping		Treated Effluent Piping - Heat Trace Installation - STP to connection with Stockpile Drain Pipe	4734.1-E	2,050.0	m	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4730	Sewage System	4734	Treated Effluent Discharge	Piping		Treated Effluent Piping - Piping Installation - STP to connection with Stockpile Drain Pipe	4734.1-P	2,125.0	m	0.3	3.8	25.0	37.5	66.2	531	7,969	53,079	79,688	140,735	140,735	0	140,735	0	Type A 2AM-MRY1325		2014	0			46,912	46,912	46,912	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4740	Additional Tanks	4740	Additional Tanks	Medium Tanks		Additional Medium Size tanks		3.0	Ea	31.0	390.0	3,097.3	3,900.0	7,387.3	93	1,170	9,292	11,700	22,162	22,162	0	0	22,162	Type B Construction 2BC-MRY1416	Confirmed	2015 A	0			11,081	11,081	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	Modular Building Not Contaminated (480 ft2)		Accommodation Area E-House #1 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4750-BLD-001	59.5	m2	0.2	3.4	22.4	33.6	59.4	13	200	1,332	2,000	3,532	3,532	0	0	3,532	Type A 2AM-MRY1325		2014	0			1,177	1,177	1,177	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	Gravel Base Removal		Accommodation Area E-House #1 - Demolish and foundations - Gravel Base - Skidded Building	4750-BLD-001	59.5	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	#N/A		Accommodation Area E-House #1 - Demolish floor finish - Raised Steel or Wooden Floor	4750-BLD-001	59.5	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	Modular Building Not Contaminated (480 ft2)		Accommodation Area E-House #2 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4750-BLD-002	37.2	m2	0.2	3.4	22.4	33.6	59.4	8	125	833	1,250	2,208	2,208	0	0	2,208	Type A 2AM-MRY1325		2014	0			736	736	736	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	Gravel Base Removal		Accommodation Area E-House #2 - Demolish and foundations - Gravel Base - Skidded Building	4750-BLD-002	37.2	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	#N/A		Accommodation Area E-House #2 - Demolish floor finish - Raised Steel or Wooden Floor	4750-BLD-002	37.2	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0			0	0	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	Modular Building Not Contaminated (480 ft2)		Services Area E-House #1 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4750-BLD-003	37.2	m2	0.2	3.4	22.4	33.6	59.4	8	125	833	1,250	2,208	2,208	0	0	2,208	Type A 2AM-MRY1325		2014	0			736	736	736	0	0	0	0	0
4000	Mine Site	47																																							

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	Gravel Base Removal		Fuel Tank Farm E-House - Demolish and foundations - Gravel Base - Skidded Building	4750-BLD-005	37.2	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	#N/A		Fuel Tank Farm E-House - Demolish floor finish - Raised Steel or Wooden Floor	4750-BLD-005	37.2	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	Modular Building Not Contaminated (480 ft2)		Aerodrome Area E-House - Demolish and Decontaminate Building - Special Modular / Prefabricated	4750-BLD-006	37.2	m2	0.2	3.4	22.4	33.6	59.4	8	125	833	1,250	2,208	2,208	0	0	2,208	Type A 2AM-MRY1325		2014	0		736	736	736	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	Gravel Base Removal		Aerodrome Area E-House - Demolish and foundations - Gravel Base - Skidded Building	4750-BLD-006	37.2	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	#N/A		Aerodrome Area E-House - Demolish floor finish - Raised Steel or Wooden Floor	4750-BLD-006	37.2	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	Modular Building Not Contaminated (480 ft2)		Raw Water Supply E-House - Demolish and Decontaminate Building - Special Modular / Prefabricated	4750-BLD-007	37.2	m2	0.2	3.4	22.4	33.6	59.4	8	125	833	1,250	2,208	2,208	0	0	2,208	Type A 2AM-MRY1325		2014	0		736	736	736	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	Gravel Base Removal		Raw Water Supply E-House - Demolish and foundations - Gravel Base - Skidded Building	4750-BLD-007	37.2	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	#N/A		Raw Water Supply E-House - Demolish floor finish - Raised Steel or Wooden Floor	4750-BLD-007	37.2	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	Modular Building Not Contaminated (480 ft2)		Crushing & Screening E-House - Demolish and Decontaminate Building - Special Modular / Prefabricated	4750-BLD-008	59.5	m2	0.2	3.4	22.4	33.6	59.4	13	200	1,332	2,000	3,532	3,532	0	0	3,532	Type A 2AM-MRY1325		2014	0		1,177	1,177	1,177	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	Gravel Base Removal		Crushing & Screening E-House - Demolish and foundations - Gravel Base - Skidded Building	4750-BLD-008	59.5	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	#N/A		Crushing & Screening E-House - Demolish floor finish - Raised Steel or Wooden Floor	4750-BLD-008	59.5	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	Cable		Power Distribution System - Electrical Cable Installation 5kV & Ground Wire - Electrical distribution system from power gen to e-house	4750.2-E	11,000.0	m	0.1	1.5	10.0	15.0	26.5	1,100	16,500	109,905	165,000	291,405	291,405	0	0	291,405	Type A 2AM-MRY1325		2014	0		97,135	97,135	97,135	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	Cable		Power Distribution System - Electrical Cable Installation 600V - Connections from e-house to facilities	4750.3-E	5,200.0	m	0.1	1.5	10.0	15.0	26.5	520	7,800	51,955	78,000	137,755	137,755	0	0	137,755	Type A 2AM-MRY1325		2014	0		45,918	45,918	45,918	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	Modular Building Not Contaminated (480 ft2)		Services Area E-House #3 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4750-BLD-012	37.2	m2	0.2	3.4	22.4	33.6	59.4	8	125	832	1,250	2,207	2,207	0	0	2,207	Type A 2AM-MRY1325		2015 A	0		736	736	736	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	Gravel Base Removal		Services Area E-House #3- Demolish and foundations - Gravel Base - Skidded Building	4750-BLD-012	37.2	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2015 A	0		0	0	0	0	0	0	0	0	0	
4000	Mine Site	4700	Site Utilities	4750	Power Distribution System	4750	Power Distribution System	#N/A		Services Area E-House #3 - Demolish floor finish - Raised Steel or Wooden Floor	4750-BLD-012	37.2	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2015 A	0		0	0	0	0	0	0	0	0	0	

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	C&M		Closure			Post Closure									
																															Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)					
7000	Construction Facilities & Services																																												
7000	Construction Facilities & Services	7100	Project Wide																																										
7000	Construction Facilities & Services	7100	Project Wide	7110	Communications & IT	7111	Communications Services							0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7100	Project Wide	7120	Air Services	7121	Jet Service							0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0
7000	Construction Facilities & Services	7100	Project Wide	7120	Air Services	7122	Local Air Charter							0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0
7000	Construction Facilities & Services	7100	Project Wide	7120	Air Services	7123	Helicopter Service							0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0
7000	Construction Facilities & Services	7200	Milne Port																																										
7000	Construction Facilities & Services	7200	Milne Port	7210	Exploration Camp & Facilities	7211	Tent Camp	Modular Building Not Contaminated (480 ft2)		Matrix Camp		5,392.3	m2	0.2	2.7	17.9	26.9	47.5	967	14,505	96,619	145,054	256,178	256,178	0	0	256,178	Type B Construction 2BC-MRY1416		2014	0		85,393	85,393	85,393	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7210	Exploration Camp & Facilities	7211	Tent Camp	Modular Building Not Contaminated (480 ft2)		Exploration Tents		0.0	m2	0.2	2.7	17.9	26.9	47.5	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0
7000	Construction Facilities & Services	7200	Milne Port	7210	Exploration Camp & Facilities	7214	Off-Spec Effluent Pond(s)						0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7231	Office Facilities	Modular Building Not Contaminated (480 ft2)		Construction Office - Demolish and Decontaminate Building - Trailer - Modular (2 or more modules)	7231-BLD-001	267.7	m2	0.2	3.4	22.4	33.6	59.4	60	900	5,995	9,000	15,895	15,895	0	0	15,895	Type B Construction 2BC-MRY1416		2014	0		5,298	5,298	5,298	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7231	Office Facilities	Gravel Base Removal		Construction Office - Demolish and foundations - Gravel Base - Skidded Building	7231-BLD-001	267.7	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7231	Office Facilities	#N/A		Construction Office - Demolish floor finish - Raised Steel or Wooden Floor	7231-BLD-001	267.7	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7231	Office Facilities	Modular Building Not Contaminated (480 ft2)		Aerodrome Office - Demolish and Decontaminate Building - Trailer - Single	7231-BLD-002	66.9	m2	0.2	3.4	22.4	33.6	59.4	15	225	1,499	2,250	3,974	3,974	0	0	3,974	Type B Construction 2BC-MRY1416		2014	0		1,325	1,325	1,325	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7231	Office Facilities	Timber Cribbing (480 ft2)		Aerodrome Office - Demolish and foundations - Timber Cribbing to Elevate Building	7231-BLD-002	66.9	m2	0.1	1.2	7.8	11.8	20.8	8	79	525	788	1,391	1,391	0	0	1,391	Type B Construction 2BC-MRY1416		2014	0		464	464	464	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7231	Office Facilities	#N/A		Aerodrome Office - Demolish floor finish - Raised Steel or Wooden Floor	7231-BLD-002	66.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7231	Office Facilities	Medium Tanks		TANK - AERODROME OFFICE SEWAGE COLLECTION TANK - LAGRANGE MECHANICAL SERVICES L: 3791 W: 1829 H: 610	7231-TK-001	1.0	Ea	31.0	390.0	3,097.3	3,900.0	7,387.3	31	390	3,097	3,900	7,387	7,387	0	0	7,387	Type B Construction 2BC-MRY1416		2014	0		3,694	3,694	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7231	Office Facilities	Light Tanks		TANK - AERODROME OFFICE RAW WATER TANK - NORWESCO L: 1613 W: 737 H: 1676	7231-TK-002	1.0	Ea	9.7	107.5	965.8	1,075.0	2,148.3	10	108	966	1,075	2,148	2,148	0	0	2,148	Type B Construction 2BC-MRY1416		2014	0		716	716	716	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Modular Building Not Contaminated (480 ft2)		Quarry Lunchroom - Demolish and Decontaminate Building - Trailer - Single	7232-BLD-001	0.0	m2	0.2	3.4	22.4	33.6	59.4	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Gravel Base Removal		Quarry Lunchroom - Demolish and foundations - Gravel Base - Skidded Building	7232-BLD-001	0.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	#N/A		Quarry Lunchroom - Demolish floor finish - Raised Steel or Wooden Floor	7232-BLD-001	0.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Modular Building Not Contaminated (480 ft2)		Quarry Washcar - Demolish and Decontaminate Building - Trailer - Single	7232-BLD-002	0.0	m2	0.2	3.4	22.4	33.6	59.4	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Gravel Base Removal		Quarry Washcar - Demolish and foundations - Gravel Base - Skidded Building	7232-BLD-002	0.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	#N/A		Quarry Washcar - Demolish floor finish - Raised Steel or Wooden Floor	7232-BLD-002	0.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Modular Building Not Contaminated (480 ft2)		Batch Plant Office-Lunchroom-W/C - Demolish and Decontaminate Building - Trailer - Single	7232-BLD-003	66.9	m2	0.2	3.4	22.4	33.6	59.4	15	225	1,499	2,250	3,974	3,974	0	0	3,974	Type B Construction 2BC-MRY1416		2014	0		1,325	1,325	1,325	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Timber Cribbing (480 ft2)		Batch Plant Office-Lunchroom-W/C - Demolish and foundations - Timber Cribbing to Elevate Building	7232-BLD-003	66.9	m2	0.1	1.2	7.8	11.8	20.8	8	79	525	788	1,391	1,391	0	0	1,391	Type B Construction 2BC-MRY1416		2014	0		464	464	464	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Work																																						

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)						
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	#N/A		Fuel Systems Office - Demolish floor finish - Raised Steel or Wooden Floor	7232-BLD-005	44.6	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0			
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Modular Building Not Contaminated (480 ft2)		Fuel Systems Lunchroom - Demolish and Decontaminate Building - Trailer - Single	7232-BLD-006	44.6	m2	0.2	3.4	22.4	33.6	59.4	10	150	999	1,500	2,649	2,649	0	0	2,649	Type B Construction 2BC-MRY1416		2014	0		1,325	1,325	0	0	0	0	0	0	0	0	0	0		
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Gravel Base Removal		Fuel Systems Lunchroom - Demolish and foundations - Gravel Base - Skidded Building	7232-BLD-006	44.6	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0		
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	#N/A		Fuel Systems Lunchroom - Demolish floor finish - Raised Steel or Wooden Floor	7232-BLD-006	44.6	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0		
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Modular Building Not Contaminated (480 ft2)		Site Services Lunchroom #1 - Demolish and Decontaminate Building - Trailer - Single	7232-BLD-007	66.9	m2	0.2	3.4	22.4	33.6	59.4	15	225	1,499	2,250	3,974	3,974	0	0	3,974	Type B Construction 2BC-MRY1416		2014	0		1,325	1,325	1,325	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Timber Cribbing (480 ft2)		Site Services Lunchroom #1 - Demolish and foundations - Timber Cribbing to Elevate Building	7232-BLD-007	66.9	m2	0.1	1.2	7.8	11.8	20.8	8	79	525	788	1,391	1,391	0	0	1,391	Type B Construction 2BC-MRY1416		2014	0		464	464	464	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	#N/A		Site Services Lunchroom #1 - Demolish floor finish - Raised Steel or Wooden Floor	7232-BLD-007	66.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Modular Building Not Contaminated (480 ft2)		Site Services Lunchroom #2 - Demolish and Decontaminate Building - Trailer - Single	7232-BLD-008	66.9	m2	0.2	3.4	22.4	33.6	59.4	15	225	1,499	2,250	3,974	3,974	0	0	3,974	Type B Construction 2BC-MRY1416		2014	0		1,325	1,325	1,325	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Timber Cribbing (480 ft2)		Site Services Lunchroom #2 - Demolish and foundations - Timber Cribbing to Elevate Building	7232-BLD-008	66.9	m2	0.1	1.2	7.8	11.8	20.8	8	79	525	788	1,391	1,391	0	0	1,391	Type B Construction 2BC-MRY1416		2014	0		464	464	464	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	#N/A		Site Services Lunchroom #2 - Demolish floor finish - Raised Steel or Wooden Floor	7232-BLD-008	66.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Modular Building Contaminated (480 ft2)		Site Services Washcar #1 - Demolish and Decontaminate Building - Trailer - Single	7232-BLD-009	35.7	m2	0.6	3.4	56.0	84.1	143.4	20	120	1,998	3,000	5,118	5,118	0	0	5,118	Type B Construction 2BC-MRY1416		2014	0		1,706	1,706	1,706	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Timber Cribbing (480 ft2)		Site Services Washcar #1 - Demolish and foundations - Timber Cribbing to Elevate Building	7232-BLD-009	35.7	m2	0.1	1.2	7.8	11.8	20.8	4	42	280	420	742	742	0	0	742	Type B Construction 2BC-MRY1416		2014	0		247	247	247	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	#N/A		Site Services Washcar #1 - Demolish floor finish - Raised Steel or Wooden Floor	7232-BLD-009	35.7	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Modular Building Contaminated (480 ft2)		Site Services Washcar #2 - Demolish and Decontaminate Building - Trailer - Single	7232-BLD-010	35.7	m2	0.6	3.4	56.0	84.1	143.4	20	120	1,998	3,000	5,118	5,118	0	0	5,118	Type B Construction 2BC-MRY1416		2014	0		1,706	1,706	1,706	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Timber Cribbing (480 ft2)		Site Services Washcar #2 - Demolish and foundations - Timber Cribbing to Elevate Building	7232-BLD-010	35.7	m2	0.1	1.2	7.8	11.8	20.8	4	42	280	420	742	742	0	0	742	Type B Construction 2BC-MRY1416		2014	0		247	247	247	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	#N/A		Site Services Washcar #2 - Demolish floor finish - Raised Steel or Wooden Floor	7232-BLD-010	35.7	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Modular Building Contaminated (480 ft2)		Smoke Shack - Demolish and Decontaminate Building - ISO Shipping Container	7232-BLD-011	14.9	m2	0.6	3.4	56.0	84.1	143.4	8	50	833	1,250	2,133	2,133	0	0	2,133	Type B Construction 2BC-MRY1416		2014	0		711	711	711	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Gravel Base Removal		Smoke Shack - Demolish and foundations - Gravel Base - Skidded Building	7232-BLD-011	14.9	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	#N/A		Smoke Shack - Demolish floor finish - Raised Steel or Wooden Floor	7232-BLD-011	14.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Medium Tanks		TANK - BATCH PLANT OFFICE- LUNCHROOM-WC SEWAGE COLLECTION TANK - LAGRANGE MECHANICAL SERVICES L: 3791 W: 1829 H: 610	7232-TK-001	1.0	Ea	31.0	390.0	3,097.3	3,900.0	7,387.3	31	390	3,097	3,900	7,387	7,387	0	0	7,387	Type B Construction 2BC-MRY1416		2014	0		3,694	3,694	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Light Tanks		TANK - BATCH PLANT OFFICE- LUNCHROOM-WC RAW WATER TANK - PLASTIC-MART 866-310-2556 L: 1613 W: 737 H: 1676	7232-TK-002	1.0	Ea	9.7	107.5	965.8	1,075.0	2,148.3	10	108	966	1,075	2,148	2,148	0	0	2,148	Type B Construction 2BC-MRY1416		2014	0		716	716	716	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Medium Tanks		TANK - SITE SERVICES WASHCAR #1 SEWAGE COLLECTION TANK - LAGRANGE MECHANICAL SERVICES L: 3791 W: 1829 H: 610	7232-TK-004	1.0	Ea	31.0	390.0	3,097.3	3,900.0	7,387.3	31	390	3,097	3,900	7,387	7,387	0	0	7,387	Type B Construction 2BC-MRY1416		2014	0		3,694	3,694	0	0	0	0	0	0	0	0	0	0	0	0
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Light Tanks		TANK - SITE SERVICES WASHCAR #1 RAW WATER TANK - PLASTIC-MART 866-310-2556 L: 1803 W: 1245 H: 1346	7232-TK-005	1.0	Ea	9.7	107.5	965.8	1,075.0	2,148.3	10	108	966	1,075	2,148	2,148	0	0	2,148	Type B Construction 2BC-MRY1416		2014	0		716	716	716	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Light Tanks		TANK - SITE SERVICES WASHCAR #2 SEWAGE COLLECTION TANK - LAGRANGE MECHANICAL SERVICES L: 3791 W: 182																																				

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)								
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7234	Garages & Workshops	Gravel Base Removal		Toromont Britespan Workshop - Demolish and foundations - Gravel Base - Skidded Building	7234-BLD-001	0.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0					
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7234	Garages & Workshops	Gravel Base Removal		Toromont Britespan Workshop - Demolish floor finish - Gravel	7234-BLD-001	0.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0				
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7234	Garages & Workshops			Construction Workshop - Demolish and Decontaminate Building - Fabric w/ Sea Can Walls	7234-BLD-002	0.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0			
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7234	Garages & Workshops	Gravel Base Removal		Construction Workshop - Demolish and foundations - Gravel Base - Skidded Building	7234-BLD-002	0.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0			
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7234	Garages & Workshops	Gravel Base Removal		Construction Workshop - Demolish floor finish - Gravel	7234-BLD-002	0.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0			
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7234	Garages & Workshops	Fold Away Building Contaminated (480 ft2)		Exploration Workshops		250.2	m2	0.6	2.4	56.0	84.1	142.4	140	589	14,012	21,036	35,637	35,637	0	0	35,637	Type B Construction 2BC-MRY1416		2014	0		0	35,637	0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7234	Garages & Workshops	Modular Building Contaminated (480 ft2)		Toromont Maintenance Workshops soft (Contaminated)		878.2	m2	0.6	2.7	58.2	87.4	148.3	512	2,362	51,138	76,773	130,273	130,273	0	0	130,273	Type B Construction 2BC-MRY1416		2014	0		43,424	43,424	43,424	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7234	Garages & Workshops	Modular Building Contaminated (480 ft2)		Toromont Maintenance Workshops soft (Contaminated)		1,252.4	m2	0.6	2.7	58.2	87.4	148.3	730	3,369	72,929	109,488	185,785	185,785	0	0	185,785	Type B Construction 2BC-MRY1416		2014	0		61,928	61,928	61,928	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7235	Warehouses	Precast Concrete Foundations - (480 ft2)		Construction Equipment Building - Demolish and Decontaminate Building - Fabric w/ Sea Can Walls	7235-BLD-001	223.0	m2	0.1	2.2	14.5	21.8	38.5	32	486	3,236	4,858	8,580	8,580	0	0	8,580	Type B Construction 2BC-MRY1416	Hold/ Remove	2014	0		2,860	2,860	2,860	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7235	Warehouses	Precast Concrete Foundations - (480 ft2)		Construction Equipment Building - Demolish and foundations - Precast Footing (Perimeter Beam)	7235-BLD-001	223.0	m2	0.1	2.2	14.5	21.8	38.5	32	486	3,236	4,858	8,580	8,580	0	0	8,580	Type B Construction 2BC-MRY1416	Hold/ Remove	2014	0		2,860	2,860	2,860	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7235	Warehouses	Gravel Base Removal		Construction Equipment Building - Demolish floor finish - Gravel	7235-BLD-001	223.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Hold/ Remove	2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7235	Warehouses	Fold Away Building Not Contaminated (480 ft2)		Site Services Heated Warehouse - Demolish and Decontaminate Building - Fold-away Building (Steel)	7235-BLD-002	371.7	m2	0.2	2.4	15.7	23.5	41.6	58	875	5,828	8,750	15,453	15,453	0	0	15,453	Type B Construction 2BC-MRY1416		2014	0		5,151	5,151	5,151	0	0	0	0	0	0	0	0	0	0	0	0	0
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7235	Warehouses	Precast Concrete Foundations - (480 ft2)		Site Services Heated Warehouse - Demolish and foundations - Precast Footing (Perimeter Beam)	7235-BLD-002	371.7	m2	0.1	2.2	14.5	21.8	38.5	54	810	5,393	8,097	14,300	14,300	0	0	14,300	Type B Construction 2BC-MRY1416		2014	0		4,767	4,767	4,767	0	0	0	0	0	0	0	0	0	0	0	0	0
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7235	Warehouses	Gravel Base Removal		Site Services Heated Warehouse - Demolish floor finish - Gravel	7235-BLD-002	371.7	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7235	Warehouses	Fold Away Building Not Contaminated (480 ft2)		Site Services Unheated Warehouse - Demolish and Decontaminate Building - Fold-away Building (Steel)	7235-BLD-003	371.7	m2	0.2	2.4	15.7	23.5	41.6	58	875	5,828	8,750	15,453	15,453	0	0	15,453	Type B Construction 2BC-MRY1416		2014	0		5,151	5,151	5,151	0	0	0	0	0	0	0	0	0	0	0	0	0
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7235	Warehouses	Precast Concrete Foundations - (480 ft2)		Site Services Unheated Warehouse - Demolish and foundations - Precast Footing (Perimeter Beam)	7235-BLD-003	371.7	m2	0.1	2.2	14.5	21.8	38.5	54	810	5,393	8,097	14,300	14,300	0	0	14,300	Type B Construction 2BC-MRY1416		2014	0		4,767	4,767	4,767	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7235	Warehouses	Gravel Base Removal		Site Services Unheated Warehouse - Demolish floor finish - Gravel	7235-BLD-003	371.7	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7235	Warehouses	Allowance - For Temporary construction warehouses and offices		Temporary construction warehouses and offices		1.0	Lot	94.3	1,415.1	9,434.0	14,150.9	25,000.0	94	1,415	9,434	14,151	25,000	25,000	0	0	25,000	Type B Construction 2BC-MRY1416		2014	0		8,333	8,333	8,333	0	0	0	0	0	0	0	0	0	0	0	0	0
7000	Construction Facilities & Services	7200	Milne Port	7230	Buildings, Shops & Warehouses	7238	Civil Contractor Buildings							0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7242	Emergency Response Equipment							0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7000	Construction Facilities & Services	7200	Milne Port	7250	Construction Facilities	7251	Concrete Facilities	Fold Away Building Contaminated (480 ft2)		Concrete Batch Plant Building - Demolish and Decontaminate Building - Fold-away Building (Steel)	7251-BLD-001	669.1	m2	0.6	2.4	56.0	84.1	142.4	375	1,575	37,468	56,250	95,293	95,293	0	0	95,293	Type B Construction 2BC-MRY1416		2014	0		31,764	31,764	31,764	0	0	0	0	0	0	0	0	0	0	0	0	0
7000	Construction Facilities & Services	7200	Milne Port	7250	Construction Facilities	7251	Concrete Facilities	Fold Away Building Contaminated (480 ft2)		Concrete Batch Plant Building - Demolish and foundations - Precast Footing (Perimeter Beam)	7251-BLD-001	669.1	m2	0.6	2.4	56.0	84.1	142.4	375	1,575	37,468	56,250	95,293	95,293	0	0	95,293	Type B Construction 2BC-MRY1416		2014	0		31,764	31,764	31,764	0	0	0	0	0	0	0	0	0	0	0	0	0
7000	Construction Facilities & Services	7200	Milne Port	7250	Construction Facilities	7251	Concrete Facilities	Gravel Base Removal		Concrete Batch Plant Building - Demolish floor finish - Gravel	7251-BLD-001	669.1	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7000	Construction Facilities & Services	7200	Milne Port	7																																												

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
7000	Construction Facilities & Services	7200	Milne Port	7270	Camp & Site Services	7273	Site Operations	Grade & Re-Contour with Liner		Existing Lined Storage Area		985.3	m2	0.0	0.2	4.4	0.7	5.3	44	175	4,384	704	5,263	5,263	0	0	5,263	Type B Construction 2BC-MRY1416	Check	2014	0		1,754	1,754	1,754	0	0	0	0	0
7000	Construction Facilities & Services	7200	Milne Port	7270	Camp & Site Services	7273	Site Operations	Grade & Re-Contour with Liner		Existing Lined Storage Area		985.3	m2	0.0	0.2	4.4	0.7	5.3	44	175	4,384	704	5,263	5,263	0	0	5,263	Type B Construction 2BC-MRY1416	Check	2014	0		1,754	1,754	1,754	0	0	0	0	0
7000	Construction Facilities & Services	7200	Milne Port	7270	Camp & Site Services	7275	Maintenance and Repair						0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416		2014	0		0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site																																					
7000	Construction Facilities & Services	7400	Mine Site	7410	Exploration Camp & Facilities	7411	Tent Camp	Modular Building Not Contaminated (480 ft2)		Exploration Tent Camp Tents		2,400.0	m2	0.2	2.7	17.9	26.9	47.5	430	6,456	43,003	64,560	114,019	114,019	0	0	114,019	Type A 2AM-MRY1325		2014	0		0	114,019	0	0	0	0	0	0
7000	Construction Facilities & Services	7400	Mine Site	7410	Exploration Camp & Facilities	7411	Tent Camp	Slab on Grade - ASSUME 300mm thick		Exploration Tent Camp Pad		9,432.1	m2	0.1	1.9	12.5	18.8	33.1	1,179	17,685	117,800	176,853	312,338	312,338	0	0	312,338	Type A 2AM-MRY1325		2014	0		0	312,338	0	0	0	0	0	0
7000	Construction Facilities & Services	7400	Mine Site	7410	Exploration Camp & Facilities	7411	Tent Camp	Modular Building Not Contaminated (480 ft2)		Exploration Soft-Wall Camp		6,017.1	m2	0.2	2.7	17.9	26.9	47.5	1,079	16,186	107,814	161,861	285,861	285,861	0	0	285,861	Type A 2AM-MRY1325		2014	0		0	285,861	0	0	0	0	0	0
7000	Construction Facilities & Services	7400	Mine Site	7410	Exploration Camp & Facilities	7412	Utilities & Services	#N/A		Exploration STP		1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7431	Office Facilities						0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities						0	0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Modular Building Not Contaminated (480 ft2)		Batch Plant Office-Lunchroom-W/C - Demolish and Decontaminate Building - Trailer - Single	7432-BLD-001	66.9	m2	0.2	3.4	22.4	33.6	59.4	15	225	1,499	2,250	3,974	3,974	0	0	3,974	Type A 2AM-MRY1325		2014	0		1,325	1,325	1,325	0	0	0	0	0
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Timber Cribbing (480 ft2)		Batch Plant Office-Lunchroom-W/C - Demolish and foundations - Timber Cribbing to Elevate Building	7432-BLD-001	66.9	m2	0.1	1.2	7.8	11.8	20.8	8	79	525	788	1,391	1,391	0	0	1,391	Type A 2AM-MRY1325		2014	0		464	464	464	0	0	0	0	0
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	#N/A		Batch Plant Office-Lunchroom-W/C - Demolish floor finish - Raised Steel or Wooden Floor	7432-BLD-001	66.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Modular Building Not Contaminated (480 ft2)		Fuel Systems Lunchroom - Demolish and Decontaminate Building - Trailer - Single	7432-BLD-003	66.9	m2	0.2	3.4	22.4	33.6	59.4	15	225	1,499	2,250	3,974	3,974	0	0	3,974	Type A 2AM-MRY1325		2014	0		1,987	1,987	0	0	0	0	0	0
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Timber Cribbing (480 ft2)		Fuel Systems Lunchroom - Demolish and foundations - Timber Cribbing to Elevate Building	7432-BLD-003	66.9	m2	0.1	1.2	7.8	11.8	20.8	8	79	525	788	1,391	1,391	0	0	1,391	Type A 2AM-MRY1325		2014	0		695	695	0	0	0	0	0	0
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	#N/A		Fuel Systems Lunchroom - Demolish floor finish - Raised Steel or Wooden Floor	7432-BLD-003	66.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Modular Building Contaminated (480 ft2)		Fuel Systems Washcar - Demolish and Decontaminate Building - Trailer - Single	7432-BLD-004	35.7	m2	0.6	3.4	56.0	84.1	143.4	20	120	1,998	3,000	5,118	5,118	0	0	5,118	Type A 2AM-MRY1325		2014	0		2,559	2,559	0	0	0	0	0	0
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Timber Cribbing (480 ft2)		Fuel Systems Washcar - Demolish and foundations - Timber Cribbing to Elevate Building	7432-BLD-004	35.7	m2	0.1	1.2	7.8	11.8	20.8	4	42	280	420	742	742	0	0	742	Type A 2AM-MRY1325		2014	0		371	371	0	0	0	0	0	0
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	#N/A		Fuel Systems Washcar - Demolish floor finish - Raised Steel or Wooden Floor	7432-BLD-004	35.7	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Modular Building Not Contaminated (480 ft2)		Site Services Lunchroom #1 - Demolish and Decontaminate Building - Trailer - Single	7432-BLD-005	66.9	m2	0.2	3.4	22.4	33.6	59.4	15	225	1,499	2,250	3,974	3,974	0	0	3,974	Type A 2AM-MRY1325		2014	0		1,325	1,325	1,325	0	0	0	0	0
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Timber Cribbing (480 ft2)		Site Services Lunchroom #1 - Demolish and foundations - Timber Cribbing to Elevate Building	7432-BLD-005	66.9	m2	0.1	1.2	7.8	11.8	20.8	8	79	525	788	1,391	1,391	0	0	1,391	Type A 2AM-MRY1325		2014	0		464	464	464	0	0	0	0	0
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	#N/A		Site Services Lunchroom #1 - Demolish floor finish - Raised Steel or Wooden Floor	7432-BLD-005	66.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Modular Building Not Contaminated (480 ft2)		Site Services Lunchroom #2 - Demolish and Decontaminate Building - Trailer - Single	7432-BLD-006	66.9	m2	0.2	3.4	22.4	33.6	59.4	15	225	1,499	2,250	3,974	3,974	0	0	3,974	Type A 2AM-MRY1325		2014	0		1,325	1,325	1,325	0	0	0	0	0
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Timber Cribbing (480 ft2)		Site Services Lunchroom #2 - Demolish and foundations - Timber Cribbing to Elevate Building	7432-BLD-006	66.9	m2	0.1	1.2	7.8	11.8	20.8	8	79	525	788	1,391	1,391	0	0	1,391	Type A 2AM-MRY1325		2014	0		464	464	464	0	0	0	0	0
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	#N/A		Site Services Lunchroom #2 - Demolish floor finish - Raised Steel or Wooden Floor	7432-BLD-006	66.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Modular Building Contaminated (480 ft2)		Site Services Washcar #1 - Demolish and Decontaminate Building - Trailer - Single	7432-BLD-007	35.7	m2	0.6	3.4	56.0	84.1	143.4	20	120	1,998	3,000	5,118	5,118	0	0	5,118	Type A 2AM-MRY1325		2014	0		1,706	1,706	1,706	0	0	0	0	0
7000																																								

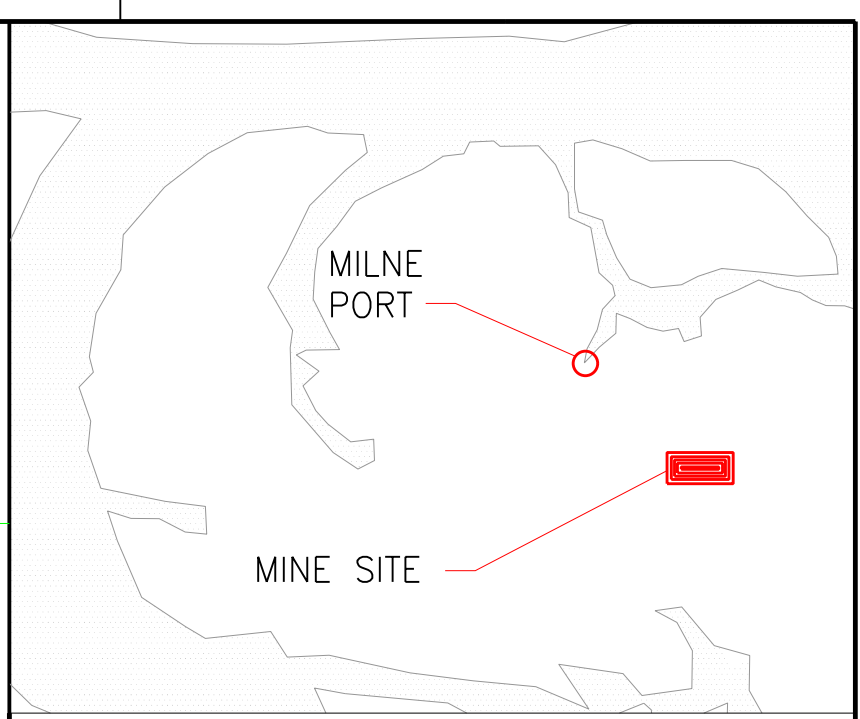
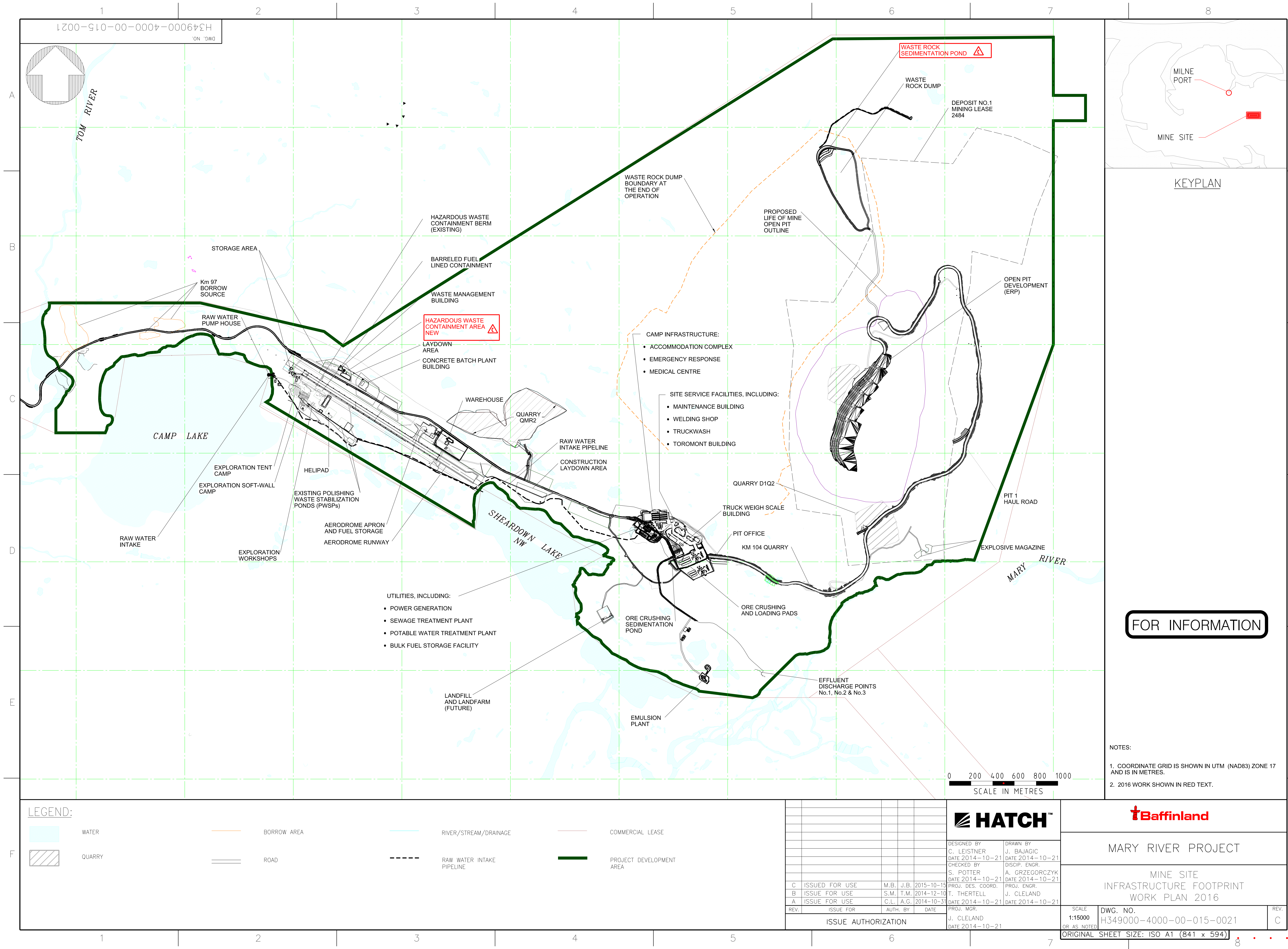
Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	C&M		Closure			Post Closure					
																															Year 0- Cost (\$)	Year 0+1- Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Modular Building Contaminated (480 ft2)		Smoke Shack - Demolish and Decontaminate Building - ISO Shipping Container	7432-BLD-009	14.9	m2	0.6	3.4	56.0	84.1	143.4	8	50	833	1,250	2,133	2,133	0	0	2,133	Type A 2AM-MRY1325		2014	0			711	711	711	0	0	0	0	0
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Gravel Base Removal		Smoke Shack - Demolish and foundations - Gravel Base - Skidded Building	7432-BLD-009	14.9	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	#N/A		Smoke Shack - Demolish floor finish - Raised Steel or Wooden Floor	7432-BLD-009	14.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Medium Tanks		TANK - BATCH PLANT OFFICE- LUNCHROOM-WC SEWAGE COLLECTION TANK - LAGRANGE MECHANICAL SERVICES L: 3791 W: 1829 H: 610	7432-TK-001	1.0	Ea	31.0	390.0	3,097.3	3,900.0	7,387.3	31	390	3,097	3,900	7,387	7,387	0	0	7,387	Type A 2AM-MRY1325		2014	0		3,694	3,694	0	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Light Tanks		TANK - BATCH PLANT OFFICE- LUNCHROOM-WC RAW WATER TANK - PLASTIC-MART 866-310-2556 L: 1613 W: 737 H: 1676	7432-TK-002	1.0	Ea	9.7	107.5	965.8	1,075.0	2,148.3	10	108	966	1,075	2,148	2,148	0	0	2,148	Type A 2AM-MRY1325		2014	0		716	716	716	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Medium Tanks		TANK - FUEL SYSTEMS WASHCAR SEWAGE COLLECTION TANK - LAGRANGE MECHANICAL SERVICES L: 3791 W: 1829 H: 610	7432-TK-004	1.0	Ea	31.0	390.0	3,097.3	3,900.0	7,387.3	31	390	3,097	3,900	7,387	7,387	0	0	7,387	Type A 2AM-MRY1325		2014	0		3,694	3,694	0	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Light Tanks		TANK - FUEL SYSTEMS WASHCAR RAW WATER TANK - PLASTIC-MART 866-310-2556 L: 1803 W: 1245 H: 1346	7432-TK-005	1.0	Ea	9.7	107.5	965.8	1,075.0	2,148.3	10	108	966	1,075	2,148	2,148	0	0	2,148	Type A 2AM-MRY1325		2014	0		1,074	1,074	0	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Medium Tanks		TANK - SITE SERVICES WASHCAR #1 SEWAGE COLLECTION TANK - LAGRANGE MECHANICAL SERVICES L: 3791 W: 1829 H: 610	7432-TK-007	1.0	Ea	31.0	390.0	3,097.3	3,900.0	7,387.3	31	390	3,097	3,900	7,387	7,387	0	0	7,387	Type A 2AM-MRY1325		2014	0		3,694	3,694	0	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Light Tanks		TANK - SITE SERVICES WASHCAR #1 RAW WATER TANK - PLASTIC-MART 866-310-2556 L: 1803 W: 1245 H: 1346	7432-TK-008	1.0	Ea	9.7	107.5	965.8	1,075.0	2,148.3	10	108	966	1,075	2,148	2,148	0	0	2,148	Type A 2AM-MRY1325		2014	0		716	716	716	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Medium Tanks		TANK - SITE SERVICES WASHCAR #2 SEWAGE COLLECTION TANK - LAGRANGE MECHANICAL SERVICES L: 3791 W: 1829 H: 610	7432-TK-010	1.0	Ea	31.0	390.0	3,097.3	3,900.0	7,387.3	31	390	3,097	3,900	7,387	7,387	0	0	7,387	Type A 2AM-MRY1325		2014	0		3,694	3,694	0	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Light Tanks		TANK - SITE SERVICES WASHCAR #2 RAW WATER TANK - PLASTIC-MART 866-310-2556 L: 1803 W: 1245 H: 1346	7432-TK-011	1.0	Ea	9.7	107.5	965.8	1,075.0	2,148.3	10	108	966	1,075	2,148	2,148	0	0	2,148	Type A 2AM-MRY1325		2014	0		716	716	716	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities			Toromont Britespan Workshop - Demolish and Decontaminate Building - Fabric w/ Sea Can Walls	7434-BLD-001	0.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0		
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Gravel Base Removal		Toromont Britespan Workshop - Demolish and foundations - Gravel Base - Skidded Building	7434-BLD-001	0.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0		
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Gravel Base Removal		Toromont Britespan Workshop - Demolish floor finish - Gravel	7434-BLD-001	0.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0		
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7434	Garages & Workshops	Fold Away Building Contaminated (480 ft2)		Exploration Workshops		182.2	m2	0.6	2.4	56.0	84.1	142.4	102	429	10,202	15,316	25,947	25,947	0	0	25,947	Type A 2AM-MRY1325		2014	0		0	25,947	0	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7435	Warehouses	Allowance - For Temporary construction warehouses and offices		Temporary construction warehouses and offices		1.0	Lot	94.3	1,415.1	9,434.0	14,150.9	25,000.0	94	1,415	9,434	14,151	25,000	25,000	0	0	25,000	Type A 2AM-MRY1325		2014	0		8,333	8,333	8,333	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7450	Construction Facilities	7451	Concrete Facilities	Fold Away Building Contaminated (480 ft2)		Concrete Batch Plant Building - Demolish and Decontaminate Building - Fold-away Building (Steel)	7451-BLD-001	669.1	m2	0.6	2.4	56.0	84.1	142.4	375	1,575	37,468	56,250	95,293	95,293	0	0	95,293	Type A 2AM-MRY1325		2014	0		31,764	31,764	31,764	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7450	Construction Facilities	7451	Concrete Facilities	Fold Away Building Contaminated (480 ft2)		Concrete Batch Plant Building - Demolish and foundations - Precast Footing (Perimeter Beam)	7451-BLD-001	669.1	m2	0.6	2.4	56.0	84.1	142.4	375	1,575	37,468	56,250	95,293	95,293	0	0	95,293	Type A 2AM-MRY1325		2014	0		31,764	31,764	31,764	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7450	Construction Facilities	7451	Concrete Facilities	Gravel Base Removal		Concrete Batch Plant Building - Demolish floor finish - Gravel	7451-BLD-001	669.1	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0		
7000	Construction Facilities & Services	7400	Mine Site	7470	Camp & Site Services	7470	Camp & Site Services	Grade & Re-Contour with Liner		Hazardous Waste Containment Area - Existing		4,551.0	m2	0.0	0.2	4.4	0.7	5.3	202	810	20,247	3,252	24,309	24,309	0	0	24,309	Type A 2AM-MRY1325		2014	0		8,103	8,103	8,103	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7470	Camp & Site Services	7471	Camp Operations & Catering							0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0		
7000	Construction Facilities & Services	7400	Mine Site	7470	Camp & Site Services	7473	Site Operations	Grade & Re-Contour with Liner		Bulk Fuel Storage Facility (Bladder Farm)		5,787.7	m2	0.0	0.2	4.4	0.7	5.3	257	1,030	25,749	4,136	30,915	30,915	0	0	30,915	Type A 2AM-MRY1325		2014	0		15,458	15,458	0	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7470	Camp & Site Services	7473	Site Operations	Grade & Re-Contour with Liner		Barreled Fuel Line Containment		5,411.7	m2	0.0	0.2	4.4	0.7	5.3	241	964	24,076	3,867	28,907	28,907	0	0	28,907	Type A 2AM-MRY1325		2014	0		14,453	14,453	0	0	0	0	0	0	
7000	Construction Facilities & Services	7400	Mine Site	7470	Camp & Site Services	7475	Maintenance and Repair							0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0		
7000	Construction Facilities & Services	7400	Mine Site	7480	Construction Services	7482	Heavy Transport Services							0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0		
7000	Construction Facilities & Services	7400	Mine Site	7480	Construction Services	7484	Explosives Supply Services							0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325		2014	0		0	0	0	0	0	0	0	0		

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	C&M		Closure			Post Closure						
																															Year 0 - Cost (\$)	Year 0+1 - Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)		
8000	Other Indirects																																									
8000	Other Indirects	8100	Other Indirects																																							
8000	Other Indirects	8100	Other Indirects	8110	EPCM Services	8111	EPCM Services	Indirect		Short Term C&M, Closure & Post-Closure Monitoring and reporting									0	0	0	0	3,766,032	3,766,032	0	0	3,766,032	Type A 2AM-MRY1325	Added	2015 R	828,527	1,054,489	142,753	214,429	142,753	448,609	299,629	246,012	209,517	179,249		
8000	Other Indirects	8100	Other Indirects	8110	EPCM Services	8111	Project Management, Engineering and Procurement	Indirect		Supervision, Project Management & Contract Administration													1,538,000	1,524,166	13,834	0	1,538,000	Type A 2AM-MRY1325		2014	0		307,600	307,600	307,600	153,800	153,800	153,800	76,900	76,900		
8000	Other Indirects	8100	Other Indirects	8110	EPCM Services	8111	Project Management, Engineering and Procurement	Indirect		Supervision, Project Management & Contract Administration													151,000	151,000	0	0	151,000	Type A 2AM-MRY1325		2015	0		30,200	30,200	30,200	15,100	15,100	15,100	7,550	7,550		
8000	Other Indirects	8100	Other Indirects	8110	EPCM Services	8111	Project Management, Engineering and Procurement	Indirect		Supervision, Project Management & Contract Administration													32,000	32,000	0	0	32,000	Type A 2AM-MRY1325		2015 A	0		6,400	6,400	6,400	3,200	3,200	3,200	1,600	1,600		
8000	Other Indirects	8100	Other Indirects	8110	EPCM Services	8111	Project Management, Engineering and Procurement	Indirect		Supervision, Project Management & Contract Administration													455,000	455,000	0	0	455,000	Type A 2AM-MRY1325	Added	2015 R	0		91,000	91,000	91,000	45,500	45,500	45,500	22,750	22,750		
8000	Other Indirects	8100	Other Indirects	8110	EPCM Services	8111	Project Management, Engineering and Procurement	Indirect		Supervision, Project Management & Contract Administration													55,000	43,419	11,581	0	55,000	Type A 2AM-MRY1325	Added	2016	0		11,000	11,000	11,000	5,500	5,500	5,500	2,750	2,750		
8000	Other Indirects	8100	Other Indirects	8110	EPCM Services	8112	Project Management, Engineering and Procurement	Indirect		Engineering Fees													596,000	590,639	5,361	0	596,000	Type A 2AM-MRY1325		2014	0		238,400	178,800	119,200	59,600	0	0	0	0		
8000	Other Indirects	8100	Other Indirects	8110	EPCM Services	8112	Project Management, Engineering and Procurement	Indirect		Engineering Fees													30,000	30,000	0	0	30,000	Type A 2AM-MRY1325		2015	0		12,000	9,000	6,000	3,000	0	0	0	0		
8000	Other Indirects	8100	Other Indirects	8110	EPCM Services	8112	Project Management, Engineering and Procurement	Indirect		Engineering Fees													13,000	13,000	0	0	13,000	Type A 2AM-MRY1325		2015 A	0		5,200	3,900	2,600	1,300	0	0	0	0		
8000	Other Indirects	8100	Other Indirects	8110	EPCM Services	8112	Project Management, Engineering and Procurement	Indirect		Engineering Fees													189,000	189,000	0	0	189,000	Type A 2AM-MRY1325	Added	2015 R	0		75,600	56,700	37,800	18,900	0	0	0	0		
8000	Other Indirects	8100	Other Indirects	8110	EPCM Services	8112	Project Management, Engineering and Procurement	Indirect		Engineering Fees													23,000	18,157	4,843	0	23,000	Type A 2AM-MRY1325	Added	2016	0		9,200	6,900	4,600	2,300	0	0	0	0		
8000	Other Indirects	8100	Other Indirects	8120	Third Party Services	TBD	Closure & Post Closure Monitoring			Closure & Post Closure Monitoring													0	0	0	0	0	Type A 2AM-MRY1325	Added	2015 R	0		0	0	0	0	0	0	0	0		
8000	Other Indirects	8100	Other Indirects	8120	Third Party Services	TBD	Closure & Post Closure Monitoring			Closure & Post Closure Monitoring													0	0	0	0	0	Type A 2AM-MRY1325	Added	2016	0		0	0	0	0	0	0	0	0		
8000	Other Indirects	8100	Other Indirects	TBD	Mobilization	TBD	Mobilization and Demobilization	Indirect		Mobilization of Workers Required for Reclamation													652,000	646,135	5,865	0	652,000	Type A 2AM-MRY1325		2014	0		130,400	130,400	130,400	65,200	65,200	65,200	32,600	32,600		
8000	Other Indirects	8100	Other Indirects	TBD	Mobilization	TBD	Mobilization and Demobilization	Indirect		Mobilization of Workers Required for Reclamation													46,000	46,000	0	0	46,000	Type A 2AM-MRY1325		2015	0		9,200	9,200	9,200	4,600	4,600	4,600	2,300	2,300		
8000	Other Indirects	8100	Other Indirects	TBD	Mobilization	TBD	Mobilization and Demobilization	Indirect		Mobilization of Workers Required for Reclamation													17,000	17,000	0	0	17,000	Type A 2AM-MRY1325		2015 A	0		3,400	3,400	3,400	1,700	1,700	1,700	850	850		
8000	Other Indirects	8100	Other Indirects	TBD	Mobilization	TBD	Mobilization and Demobilization	Indirect		Mobilization of Workers Required for Reclamation													229,000	229,000	0	0	229,000	Type A 2AM-MRY1325	Added	2015 R	0		45,800	45,800	45,800	22,900	22,900	22,900	11,450	11,450		
8000	Other Indirects	8100	Other Indirects	TBD	Mobilization	TBD	Mobilization and Demobilization	Indirect		Mobilization of Workers Required for Reclamation													28,000	22,104	5,896	0	28,000	Type A 2AM-MRY1325	Added	2016	0		5,600	5,600	5,600	2,800	2,800	2,800	1,400	1,400		
8000	Other Indirects	8100	Other Indirects	TBD	Mobilization	TBD	Worker Accommodation & Camp Operation	Indirect		Worker Accommodation & Camp Operation													1,644,000	1,629,213	14,787	0	1,644,000	Type A 2AM-MRY1325		2014	0		328,800	328,800	328,800	164,400	164,400	164,400	82,200	82,200		
8000	Other Indirects	8100	Other Indirects	TBD	Mobilization	TBD	Worker Accommodation & Camp Operation	Indirect		Worker Accommodation & Camp Operation													125,000	125,000	0	0	125,000	Type A 2AM-MRY1325		2015	0		25,000	25,000	25,000	12,500	12,500	12,500	6,250	6,250		
8000	Other Indirects	8100	Other Indirects	TBD	Mobilization	TBD	Worker Accommodation & Camp Operation	Indirect		Worker Accommodation & Camp Operation													45,000	45,000	0	0	45,000	Type A 2AM-MRY1325		2015 A	0		9,000	9,000	9,000	4,500	4,500	4,500	2,250	2,250		
8000	Other Indirects	8100	Other Indirects	TBD	Mobilization	TBD	Worker Accommodation & Camp Operation	Indirect		Worker Accommodation & Camp Operation													626,000	626,000	0	0	626,000	Type A 2AM-MRY1325	Added	2015 R	0		125,200	125,200	125,200	62,600	62,600	62,600	31,300	31,300		
8000	Other Indirects	8100	Other Indirects	TBD	Mobilization	TBD	Worker Accommodation & Camp Operation	Indirect		Worker Accommodation & Camp Operation													77,000	60,787	16,213	0	77,000	Type A 2AM-MRY1325	Added	2016	0		15,400	15,400	15,400	7,700	7,700	7,700	3,850	3,850		
8000	Other Indirects	8100	Other Indirects	TBD	Mobilization	TBD	Mobilization and Demobilization	Indirect		Mobilization and Demobilization of Equipment and Materials by Sealift													1,527,000	1,513,265	13,735	0	1,527,000	Type A 2AM-MRY1325		2014	0		305,400	305,400	305,400	152,700	152,700	152,700	76,350	76,350		
8000	Other Indirects	8100	Other Indirects	TBD	Mobilization	TBD	Mobilization and Demobilization	Indirect		Mobilization and Demobilization of Equipment and Materials by Sealift													76,000	76,000	0	0	76,000	Type A 2AM-MRY1325		2015	0		15,200	15,200	15,200	7,600	7,600	7,600	3,800	3,800		
8000	Other Indirects	8100	Other Indirects	TBD	Mobilization	TBD	Mobilization and Demobilization	Indirect		Mobilization and Demobilization of Equipment and Materials by Sealift													35,000	35,000	0	0	35,000	Type A 2AM-MRY1325		2015 A	0		7,000	7,000	7,000	3,500	3,500	3,500	1,750	1,750		
8000	Other Indirects	8100	Other Indirects	TBD	Mobilization	TBD	Mobilization and Demobilization	Indirect		Mobilization and Demobilization of Equipment and Materials by Sealift													484,000	484,000	0	0	484,000	Type														

																												C&M		Closure					Post Closure							
Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 0 - Cost (\$)	Year 0+1- Cost (\$)	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)		
8000	Other Indirects	8100	Other Indirects	TBD	Material Disposal	TBD	Off-Site Disposal of Waste & Material			Off-Site Disposal of Waste & Material													0	0	0	0	0	Type A 2AM-MRY1325	Added	2015 R	0		0	0	0	0	0	0	0	0	0	
8000	Other Indirects	8100	Other Indirects	TBD	Material Disposal	TBD	Off-Site Disposal of Waste & Material			Off-Site Disposal of Waste & Material													0	0	0	0	0	Type A 2AM-MRY1325	Added	2016	0		0	0	0	0	0	0	0	0	0	
8000	Other Indirects	8100	Other Indirects	TBD	Material Disposal	TBD	Fuel	Indirect		Fuel													2,888,000	2,888,000	0	0	2,888,000	Type A 2AM-MRY1325		2014	0		962,667	962,667	962,667	0	0	0	0	0	0	
8000	Other Indirects	8100	Other Indirects	TBD	Material Disposal	TBD	Fuel	Indirect		Fuel													30,000	30,000	0	0	30,000	Type A 2AM-MRY1325		2015	0		10,000	10,000	10,000	0	0	0	0	0	0	
8000	Other Indirects	8100	Other Indirects	TBD	Material Disposal	TBD	Fuel	Indirect		Fuel													9,000	9,000	0	0	9,000	Type A 2AM-MRY1325		2015 A	0		3,000	3,000	3,000	0	0	0	0	0	0	
8000	Other Indirects	8100	Other Indirects	TBD	Material Disposal	TBD	Fuel	Indirect		Fuel													203,000	203,000	0	0	203,000	Type A 2AM-MRY1325	Added	2015 R	0		67,667	67,667	67,667	0	0	0	0	0	0	
8000	Other Indirects	8100	Other Indirects	TBD	Material Disposal	TBD	Fuel	Indirect		Fuel													14,000	14,000	0	0	14,000	Type A 2AM-MRY1325	Added	2016	0		4,667	4,667	4,667	0	0	0	0	0	0	
8000	Other Indirects	8100	Other Indirects	TBD	Material Disposal	TBD	Ammonium Nitrate (explosive Material)	Indirect		Ammonium Nitrate (explosive Material)													876,000	876,000	0	0	876,000	Type A 2AM-MRY1325		2014	0		292,000	292,000	292,000	0	0	0	0	0	0	
8000	Other Indirects	8100	Other Indirects	TBD	Material Disposal	TBD	Ammonium Nitrate (explosive Material)	Indirect		Ammonium Nitrate (explosive Material)													553,000	553,000	0	0	553,000	Type A 2AM-MRY1325		2015	0		184,333	184,333	184,333	0	0	0	0	0	0	
8000	Other Indirects	8100	Other Indirects	TBD	Material Disposal	TBD	Ammonium Nitrate (explosive Material)			Ammonium Nitrate (explosive Material)													0	0	0	0	0	Type A 2AM-MRY1325		2015 A	0		0	0	0	0	0	0	0	0	0	
8000	Other Indirects	8100	Other Indirects	TBD	Material Disposal	TBD	Ammonium Nitrate (explosive Material)			Ammonium Nitrate (explosive Material)													0	0	0	0	0	Type A 2AM-MRY1325	Added	2015 R	0		0	0	0	0	0	0	0	0	0	
8000	Other Indirects	8100	Other Indirects	TBD	Material Disposal	TBD	Ammonium Nitrate (explosive Material)			Ammonium Nitrate (explosive Material)													0	0	0	0	0	Type A 2AM-MRY1325	Added	2016	0		0	0	0	0	0	0	0	0	0	
8000	Other Indirects	8100	Other Indirects	TBD	Material Disposal	TBD	Contaminated Soil Treatment	Indirect		Contaminated Soil Treatment													234,000	234,000	0	0	234,000	Type A 2AM-MRY1325		2014	0		78,000	78,000	78,000	0	0	0	0	0	0	
8000	Other Indirects	8100	Other Indirects	TBD	Material Disposal	TBD	Contaminated Soil Treatment			Contaminated Soil Treatment													0	0	0	0	0	Type A 2AM-MRY1325		2015	0		0	0	0	0	0	0	0	0	0	
8000	Other Indirects	8100	Other Indirects	TBD	Material Disposal	TBD	Contaminated Soil Treatment			Contaminated Soil Treatment													0	0	0	0	0	Type A 2AM-MRY1325		2015 A	0		0	0	0	0	0	0	0	0	0	
8000	Other Indirects	8100	Other Indirects	TBD	Material Disposal	TBD	Contaminated Soil Treatment			Contaminated Soil Treatment													4,937	4,937	0	0	4,937	Type A 2AM-MRY1325	Added	2015 R	0		1,646	1,646	1,646	0	0	0	0	0	0	
8000	Other Indirects	8100	Other Indirects	TBD	Material Disposal	TBD	Contaminated Soil Treatment			Contaminated Soil Treatment													0	0	0	0	0	Type A 2AM-MRY1325	Added	2016	0		0	0	0	0	0	0	0	0	0	
9000	Owner Accounts																																									
9000	Owner Accounts	9100	Owner Accounts																																							
9000	Owner Accounts	9100	Owner Accounts	9120	Owner Accounts - Project Management	9121	Owner Accounts - Project Management																0	0	0	0	0	Type A 2AM-MRY1325			0		0	0	0	0	0	0	0	0	0	0
9000	Owner Accounts	9100	Owner Accounts	9190	Owner Accounts - Contingency, Escalation, Event Risk Allowance	9191	Contingency	Indirect		Contingency													2,523,000	2,500,307	22,693	0	2,523,000	Type A 2AM-MRY1325		2014	0		2,523,000	0	0	0	0	0	0	0	0	0
9000	Owner Accounts	9100	Owner Accounts	9190	Owner Accounts - Contingency, Escalation, Event Risk Allowance	9191	Contingency	Indirect		Contingency													232,000	232,000	0	0	232,000	Type A 2AM-MRY1325		2015	0		232,000	0	0	0	0	0	0	0	0	0
9000	Owner Accounts	9100	Owner Accounts	9190	Owner Accounts - Contingency, Escalation, Event Risk Allowance	9191	Contingency	Indirect		Contingency													55,000	55,000	0	0	55,000	Type A 2AM-MRY1325		2015 A	0		55,000	0	0	0	0	0	0	0	0	0
9000	Owner Accounts	9100	Owner Accounts	9190	Owner Accounts - Contingency, Escalation, Event Risk Allowance	9191	Contingency	Indirect		Contingency													773,000	773,000	0	0	773,000	Type A 2AM-MRY1325	Added	2015 R	0		773,000	0	0	0	0	0	0	0	0	0
9000	Owner Accounts	9100	Owner Accounts	9190	Owner Accounts - Contingency, Escalation, Event Risk Allowance	9191	Contingency	Indirect		Contingency													93,000	73,418	19,582	0	93,000	Type A 2AM-MRY1325	Added	2016	0		93,000	0	0	0	0	0	0	0	0	0

Appendix B: Updated Site Layouts

- Mine Site Infrastructure Footprint Work Plan 2016 Layout
(H349000-4000-00-015-0021, Rev. C)
- Milne Port Infrastructure Footprint Work Plan 2016 Layout
(H349000-4000-00-015-0021, Rev D.)



FOR INFORMATION

NOTES:
1. COORDINATE GRID IS SHOWN IN UTM (NAD83) ZONE 17 AND IS IN METRES.
2. 2016 WORK SHOWN IN RED TEXT.

LEGEND:

	WATER		BORROW AREA		RIVER/STREAM/DRAINAGE		COMMERCIAL LEASE
	QUARRY		ROAD		RAW WATER INTAKE PIPELINE		PROJECT DEVELOPMENT AREA



MARY RIVER PROJECT

MINE SITE
INFRASTRUCTURE FOOTPRINT
WORK PLAN 2016

DESIGNED BY	C. LEISTNER	DATE	2014-10-21
DRAWN BY	J. BAJAGIC	DATE	2014-10-21
CHECKED BY	S. POTTER	DATE	2014-10-21
PROJ. DES. COORD.	T. THERTELL	DATE	2014-10-21
PROJ. ENGR.	J. CLELAND	DATE	2014-10-21
PROJ. MGR.	J. CLELAND	DATE	2014-10-21
ISSUE FOR	M.B. J.B.	2015-10-15	
ISSUE FOR	S.M. T.M.	2014-12-10	
ISSUE FOR	C.L. A.G.	2014-10-31	
REV.	ISSUE FOR	AUTH. BY	DATE

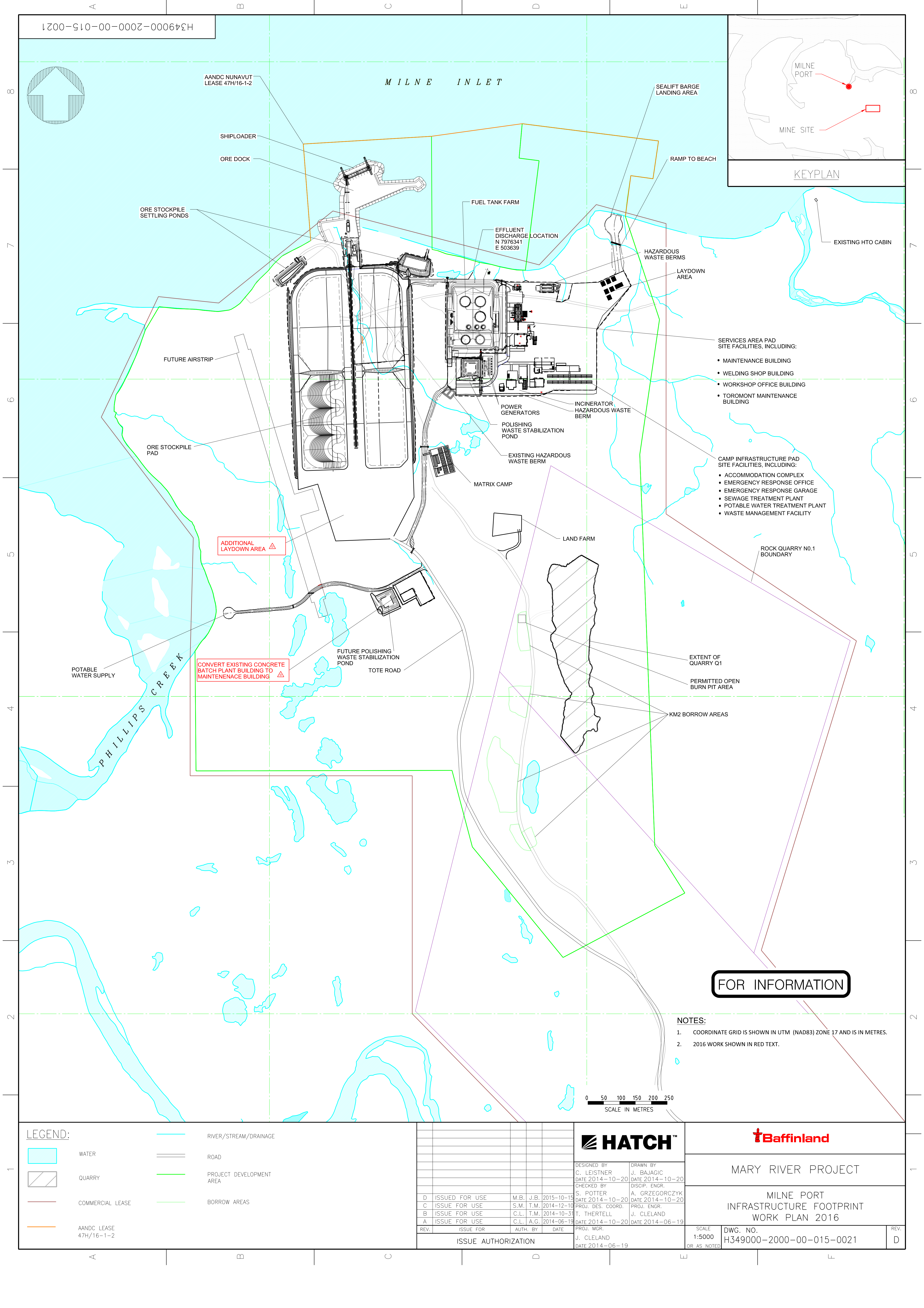
ISSUE AUTHORIZATION

SCALE
1:15000
OR AS NOTED

DWG. NO.
H349000-4000-00-015-0021

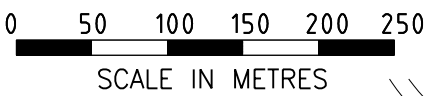
REV.
C

ORIGINAL SHEET SIZE: ISO A1 (841 x 594)



FOR INFORMATION

- NOTES:
- 1. COORDINATE GRID IS SHOWN IN UTM (NAD83) ZONE 17 AND IS IN METRES.
 - 2. 2016 WORK SHOWN IN RED TEXT.



- LEGEND:
- WATER
 - QUARRY
 - COMMERCIAL LEASE
 - AANDC LEASE 47H/16-1-2
 - RIVER/STREAM/DRAINAGE
 - ROAD
 - PROJECT DEVELOPMENT AREA
 - BORROW AREAS

DESIGNED BY C. LEISTNER DATE 2014-10-20				DRAWN BY J. BAJAGIC DATE 2014-10-20			
CHECKED BY S. POTTER DATE 2014-10-20				DISCIP. ENGR. A. GRZEGORCZYK DATE 2014-10-20			
PROJ. DES. COORD. T. THERTELL DATE 2014-10-20				PROJ. ENGR. J. CLELAND DATE 2014-06-19			
PROJ. MGR. J. CLELAND DATE 2014-06-19							
D	ISSUED FOR USE	M.B. J.B.	2015-10-15				
C	ISSUED FOR USE	S.M. T.M.	2014-12-10				
B	ISSUED FOR USE	C.L. T.M.	2014-10-31				
A	ISSUED FOR USE	C.L. A.G.	2014-06-19				
REV.	ISSUE FOR	AUTH. BY	DATE				
ISSUE AUTHORIZATION							

MARY RIVER PROJECT

MILNE PORT
INFRASTRUCTURE FOOTPRINT
WORK PLAN 2016

SCALE
1:5000
OR AS NOTED

DWG. NO.
H349000-2000-00-015-0021

REV.
D

Appendix C: Supporting Documentation

- C.1 Baffinland Mobile Equipment SAP List, 24 September 2015**
- C.2 Baffinland Fixed Plant Equipment SAP List, 25 September 2015**
- C.3 Fixed Plant Equipment – Detail Inventory of EBS Line items**
- C.4 Vessel Manifest – M/V Sedna Desgagnes Voyage #1**
- C.5 Vessel Manifest – M/V Sedna Desgagnes Voyage #2**
- C.6 Mobile Maintenance Depot – Tote Road location**
- C.7 Line Items removed from the EBS**

C.1 Baffinland Mobile Equipment SAP List, 24 September 2015



Mobile Equipment List

Date: 24-Sep-15

Equipment	Cost Center	Description	Manufacturer	Model number	ManufSerialNo.	Functional Loc.	Sort field
ALT001	1020606207	TEREX LIGHT TOWER	TEREX	AL413	AL413-2495	MR-MOB-AUX-400	MINE OPERATIONS
ALT002	1020606418	TEREX LIGHT TOWER	TEREX	AL413	AL413-2498	MR-MOB-AUX-400	SITE SERVICES
ALT003	1020606207	TEREX LIGHT TOWER	TEREX	AL413	AL413-2500	MR-MOB-AUX-400	MINE OPERATIONS
ALT004	1020606207	TEREX LIGHT TOWER	TEREX	AL413	AL413-2501	MR-MOB-AUX-400	MINE OPERATIONS
ALT005	1020606418	TEREX LIGHT TOWER	TEREX	AL413	AL413-2502	MR-MOB-AUX-400	SITE SERVICES
ALT006	1020606207	TEREX LIGHT TOWER	TEREX	AL413	AL413-2504	MR-MOB-AUX-400	MINE OPERATIONS
ALT007	1020606418	TEREX LIGHT TOWER	TEREX	AL413	AL413-2505	MR-MOB-AUX-400	SITE SERVICES
ALT008	1020606418	TEREX LIGHT TOWER	TEREX	AL413	AL413-2506	MR-MOB-AUX-400	SITE SERVICES
ALT009	1020606418	TEREX LIGHT TOWER	TEREX	AL413	AL413-2508	MR-MOB-AUX-400	SITE SERVICES
ALT010	1020606418	TEREX LIGHT TOWER	TEREX	AL413	AL413-2510	MR-MOB-AUX-400	SITE SERVICES
ALT011	1020606418	TEREX LIGHT TOWER	TEREX	AL413	AL413-2512	MR-MOB-AUX-400	SITE SERVICES
ALT012	1020606418	TEREX LIGHT TOWER	TEREX	AL413	AL413-2513	MR-MOB-AUX-400	SITE SERVICES
ALT013	1020606418	TEREX LIGHT TOWER	TEREX	AL413	AL413-2514	MR-MOB-AUX-400	SITE SERVICES
ALT014	1020606207	TEREX LIGHT TOWER	TEREX	AL413	AL413-2516	MR-MOB-AUX-400	MINE OPERATIONS
ALT015	1020606207	TEREX LIGHT TOWER	TEREX	AL413	AL413-2518	MR-MOB-AUX-400	MINE OPERATIONS
ALT016	1020606207	TEREX LIGHT TOWER	TEREX	AL413	AL413-2521	MR-MOB-AUX-400	MINE OPERATIONS
ALT017	1020606418	TEREX LIGHT TOWER	TEREX	AL413	AL413-2524	MR-MOB-AUX-400	SITE SERVICES
ALT018	1020606207	TEREX LIGHT TOWER	TEREX	AL413	AL413-2497	MR-MOB-AUX-400	MINE OPERATIONS
ALT019	1020606207	TEREX LIGHT TOWER	TEREX	AL413	AL413-2519	MR-MOB-AUX-400	MINE OPERATIONS
ALT020	1020606310	TEREX LIGHT TOWER	TEREX	AL413	AL413-2499	MR-MOB-AUX-400	MATERIAL HANDLING
ALT021	1020606310	TEREX LIGHT TOWER	TEREX	AL413	AL413-2507	MR-MOB-AUX-400	MATERIAL HANDLING
ALT022	1020606310	TEREX LIGHT TOWER	TEREX	AL413	AL413-2515	MR-MOB-AUX-400	MATERIAL HANDLING
ALT023	1020606310	TEREX LIGHT TOWER	TEREX	AL413	AL413-2503	MR-MOB-AUX-400	MATERIAL HANDLING
ALT024	1020606310	TEREX LIGHT TOWER	TEREX	AL413	AL413-2509	MR-MOB-AUX-400	MATERIAL HANDLING
ALT025	1020606310	TEREX LIGHT TOWER	TEREX	AL413	AL413-2511	MR-MOB-AUX-400	MATERIAL HANDLING
ALT026	1020606310	TEREX LIGHT TOWER	TEREX	AL413	AL413-2496	MR-MOB-AUX-400	MATERIAL HANDLING
ALT027	1020606207	TEREX LIGHT TOWER	TEREX	AL413	AL413-2517	MR-MOB-AUX-400	MINE OPERATIONS
ALT028	1020606310	TEREX LIGHT TOWER	TEREX	AL413	AL413-2520	MR-MOB-AUX-400	MATERIAL HANDLING
ALT029	1020606310	TEREX LIGHT TOWER	TEREX	AL413	AL413-2522	MR-MOB-AUX-400	MATERIAL HANDLING
ALT030	1020606310	TEREX LIGHT TOWER	TEREX	AL413	AL413-2523	MR-MOB-AUX-400	MATERIAL HANDLING
ALT031	1030606523	INGERSOLL RAND LIGHT TOWER	INGERSOLL RAND	AL413	378208UJQ819	ML-MOB-AUX-400	MAINTENANCE
ALT032	1030606523	JOHN DERE E LIGHT TOWER	JOHN DERE E	AL413	4FVLTDDA17U378210	ML-MOB-AUX-400	MAINTENANCE
ALT035	1030606310	INGERSOLL RAND LIGHT TOWER	INGERSOLL RAND	AL413	379076UKQ819	MR-MOB-AUX-400	MATERIAL HANDLING
ALT036	1020606523	INGERSOLL RAND LIGHT TOWER	INGERSOLL RAND	AL413	380376ILQ819	MR-MOB-AUX-400	MAINTENANCE
ALT037	1020606523	INGERSOLL RAND LIGHT TOWER	INGERSOLL RAND	AL413	379073UKQ819	MR-MOB-AUX-400	MAINTENANCE
ALT038	1020606418	INGERSOLL RAND LIGHT TOWER	INGERSOLL RAND	AL413	380374ILQ819	MR-MOB-AUX-400	SITE SERVICES
ALT040	1020606523	INGERSOLL RAND LIGHT TOWER	INGERSOLL RAND	AL413	379071UKQ819	MR-MOB-AUX-400	MAINTENANCE
ALT041	1020606523	INGERSOLL RAND LIGHT TOWER	INGERSOLL RAND	AL413	380379ULQ819	MR-MOB-AUX-400	MAINTENANCE
ART002	1040606312	740B ARTICULATING ROCK TRUCK	CATERPILLAR	740B	T4R01077	MR-MOB-HDY-500	MATERIAL HANDLING
ART003	1040606312	740B ARTICULATING ROCK TRUCK	CATERPILLAR	740B	T4R01408	MR-MOB-HDY-500	MATERIAL HANDLING
ART004	1040606312	740B ARTICULATING ROCK TRUCK	CATERPILLAR	740B	T4R01418	MR-MOB-HDY-500	MATERIAL HANDLING
ART005	1040606312	740B ARTICULATING ROCK TRUCK	CATERPILLAR	740B	T4R01722	MR-MOB-HDY-500	MATERIAL HANDLING
ART006	1040606312	740B ARTICULATING ROCK TRUCK	CATERPILLAR	740B	T4R01732	MR-MOB-HDY-500	MATERIAL HANDLING
ART007	1040606312	740B ARTICULATING ROCK TRUCK	CATERPILLAR	740B	T4R01734	MR-MOB-HDY-500	MATERIAL HANDLING
ART008	1040606312	740B ARTICULATING ROCK TRUCK	CATERPILLAR	740B	T4R01736	MR-MOB-HDY-500	MATERIAL HANDLING
ART009	1040606312	740B ARTICULATING ROCK TRUCK	CATERPILLAR	740B	T4R01738	ML-MOB-HDY-500	MATERIAL HANDLING
ART010	1040606312	740B ARTICULATING ROCK TRUCK	CATERPILLAR	740B	T4R01727	ML-MOB-HDY-500	MATERIAL HANDLING
ART011	1040606312	740B ARTICULATING ROCK TRUCK	CATERPILLAR	740B	T4R01326	MR-MOB-HDY-500	MATERIAL HANDLING
ART012	1040606312	740B ARTICULATING ROCK TRUCK	CATERPILLAR	740B	T4R01189	MR-MOB-HDY-500	MATERIAL HANDLING
ART013	1040606312	740B ARTICULATING ROCK TRUCK	CATERPILLAR	740B	T4R01198	MR-MOB-HDY-500	MATERIAL HANDLING
ART014	1040606312	740B ARTICULATING ROCK TRUCK	CATERPILLAR	740B	T4R00448	MR-MOB-HDY-500	MATERIAL HANDLING
ART015	1040606312	740B ARTICULATING ROCK TRUCK	CATERPILLAR	740B	T4R00449	MR-MOB-HDY-500	MATERIAL HANDLING
ART016	1040606312	740B ARTICULATING ROCK TRUCK	CATERPILLAR	740B	T4R00742	MR-MOB-HDY-500	MATERIAL HANDLING
ART017	1040606312	740B ARTICULATING ROCK TRUCK	CATERPILLAR	740B	T4R00779	MR-MOB-HDY-500	MATERIAL HANDLING
ART018	1040606312	740B ARTICULATING ROCK TRUCK	CATERPILLAR	740B	T4R00916	MR-MOB-HDY-500	MATERIAL HANDLING
ART019	1040606312	740B ARTICULATING ROCK TRUCK	CATERPILLAR	740B	T4R00930	MR-MOB-HDY-500	MATERIAL HANDLING
ART020	1040606312	740B ARTICULATING ROCK TRUCK	CATERPILLAR	740B	T4R01105	MR-MOB-HDY-500	MATERIAL HANDLING
AWT001	1020606207	740B ARTICULATING WATER/SAND TRUCK	CATERPILLAR	740B	AXM00519	MR-MOB-HDY-500	MINE OPERATIONS
AWT002	1040606312	740B ARTICULATING WATER TRUCK	CATERPILLAR	740B	T4R01081	MR-MOB-HDY-500	MATERIAL HANDLING
BUS001	1020606418	24 PASSENGER BUS	BLUE BIRD	BBCV	1BAKACPH5EF304510	MR-MOB-LTV-200	SITE SERVICES
BUS002	1030606418	48 PASSENGER BUS	BLUE BIRD	BBCV	1BAKJCPH5EF304507	MR-MOB-LTV-200	SITE SERVICES
BUS003	1030606418	24 PASSENGER BUS	BLUE BIRD	BBCV	1BAKACPH9EF304509	MR-MOB-LTV-200	SITE SERVICES
BUS004	1020606418	48 PASSENGER BUS	BLUE BIRD	BBCV	1BAKACPH5EF304506	MR-MOB-LTV-200	SITE SERVICES
BUS005	1020606418	48 PASSENGER BUS	BLUE BIRD	BBCV	1BAKACPH5EF304508	MR-MOB-LTV-200	SITE SERVICES
BUS006	1030606418	48 PASSENGER BUS	BLUE BIRD	BBCV	1BAKJCPH6FF314609	ML-MOB-LTV-200	SITE SERVICES
BUS007	1030606418	24 PASSENGER BUS	FORD	E-450 SU	1FDXE45F31HA16244	ML-MOB-LTV-200	SITE SERVICES
CNH001	1030606418	CONTAINER HANDLER	KALMAR	DRF450-6	T341131422	MR-MOB-AUX-200	SITE SERVICES
CNH002	1030606418	KALMAR CONTAINER HANDLER	KALMAR	DRF450-6	T341131423	ML-MOB-AUX-200	SITE SERVICES
CNH003	1020606418	CARGO LUGGAGE HANDLER	LANTIS	606-132	178-LE	MR-MOB-AUX-200	SITE SERVICES
CRN001	1030606418	GROVE RT890E CRANE	GROVE	RT890E	232366	ML-MOB-AUX-100	SITE SERVICES
CRN002	1020606418	TEREX RT780 CRANE	TEREX	RT780	1T9RT700CAW160105	MR-MOB-AUX-100	SITE SERVICES
CRN003	1020606418	TEREX RT130 CRANE	TEREX	RT130	1T9RT130PW916003	MR-MOB-AUX-100	SITE SERVICES
CRN004	1020606418	MANITOWOC CRANE MODEL 2250	MANITOWOC	2250	2251156	MR-MOB-AUX-100	SITE SERVICES
CRN005	1030606523	MINI-CRAWLER CRANE URW-295 (diesel)	SPYDER CRANE	URW 295	29C5064	ML-MOB-AUX-100	MAINTENANCE
CRN006	1020606523	MOBILE SPYDER CRANE W706	SPYDER CRANE	URW706	70W0084	MR-MOB-AUX-100	MAINTENANCE
CRN007	1020606523	MANUAL JIB CRANE MOBILE MAINTENANCE SHOP	VESTIL MFG	WTJ 2	N/A	MR-MOB-AUX-100	MAINTENANCE
CRN008	1020606523	BOOM CRANE, CONMA, MTP016	CONMA	55.4	24822	MR-MOB-TRK-100	MAINTENANCE
CRURC2	1030606523	MASABA PORTABLE CONVEYOR	MASABA	60"	MC2013122	ML-MOB-AUX-600	MATERIAL HANDLING
DRL001	1020606202	DX800 SANDVIK ROCK DRILL	SANDVIK	DX800	112T16149-1	MR-MOB-HDY-100	MINE OPERATIONS
DRL002	1020606202	DX800 SANDVIK ROCK DRILL	SANDVIK	DX800	112T23195-1	MR-MOB-HDY-100	MINE OPERATIONS
DRL003	1020606202	TAMROCK RAN DER 800-2 HYDRAULIC DRILL 200	TAMROCK RANGER	800-2	103T5633-1	MR-MOB-HDY-100	MINE OPERATIONS
DRL004	1020606202	MD6290 CAT ROTARY PRODUCTION DRILL	CATERPILLAR	MD6290	ADS300111	MR-MOB-HDY-100	MINE OPERATIONS
DRL005	1020606202	DX780 SANDVIK ROCK DRILL	SANDVIK	DX780	111T14437-1	MR-MOB-HDY-100	MINE OPERATIONS
DRL006	1020606202	DX800 SANDVIK ROCK DRILL	SANDVIK	DX800	113T15501-1	MR-MOB-HDY-100	MINE OPERATIONS
DRL007	1020606202	MD6290 CAT ROTARY PRODUCTION DRILL	CATERPILLAR	MD6290	DS300118	MR-MOB-HDY-100	MINE OPERATIONS

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Equipment	Cost Center	Description	Manufacturer	Model number	ManufSerialNo.	Functional Loc.	Sort field
DZR001	1040606312	D6T CATERPILLAR DOZER	CATERPILLAR	D6T	ZJB00546	ML-MOB-HDY-300	MATERIAL HANDLING
DZR002	1040606312	D6T CATERPILLAR DOZER	CATERPILLAR	D6T	SKL00678	MR-MOB-HDY-300	MATERIAL HANDLING
DZR003	1040606312	D6T CATERPILLAR DOZER	CATERPILLAR	D6T	SLJ00301	MR-MOB-HDY-300	MATERIAL HANDLING
DZR004	1040606312	D6T CATERPILLAR DOZER	CATERPILLAR	D6T	LBD00198	MR-MOB-HDY-300	MATERIAL HANDLING
DZR005	1040606312	D6T CATERPILLAR DOZER	CATERPILLAR	D6T	SLJ00302	MR-MOB-HDY-300	MATERIAL HANDLING
DZR006	1020606207	D9T CATERPILLAR DOZER	CATERPILLAR	D9T	TWG00237	MR-MOB-HDY-300	MINE OPERATIONS
DZR007	1020606207	D9T CATERPILLAR DOZER	CATERPILLAR	D9T	TWG00248	MR-MOB-HDY-300	MINE OPERATIONS
DZR009	1020606418	D5M CATERPILLAR DOZER	CATERPILLAR	D5M	6GN01563	MR-MOB-HDY-300	SITE SERVICES
DZR010	1020606418	D4C CATERPILLAR DOZER LPGIII	CATERPILLAR	D4C LPG	4LS00275	MR-MOB-HDY-300	SITE SERVICES
DZR011	1040606311	824H CATERPILLAR RUBBER TIRED DOZER	CATERPILLAR	824H	ASX469	MR-MOB-HDY-300	MATERIAL HANDLING
DZR012	1020606204	D9T CATERPILLAR DOZER	CATERPILLAR	D9T	REX00332	MR-MOB-HDY-300	MINE OPERATIONS
EDT001	1040606311	END DUMP TRAILER	LAROCHELLE	ULTRA S	2P9B9AA44F4036927	MR-MOB-TRK-400	MATERIAL HANDLING
EMG001	1020202000	OSHKOSH FIRE TRUCK 1998 -T13000 MILNE	OSHKOSH	T13000	5WS064363	ML-MOB-EMG	MRT GROUP
EMG002	1020202000	OSHKOSH FIRE TRUCK 1993 -T1500 MR	OSHKOSH	T1500	10T9L5BH8P1048375	MR-MOB-EMG	MRT GROUP
EMG003	1020202000	F350 AMBULANCE	FORD	F350	1FDKF38F3TEB51953	MR-MOB-EMG	MRT GROUP
EMG004	1020202000	F450 AMBULANCE	FORD	F450	1FDXF47P04EC36109	MR-MOB-EMG	MRT GROUP
EMG005	1020202000	STERLING SPILL RESPONSE UNIT 2002	STERLING	LT7500	2FZHANAK22AJ96398	MR-MOB-EMG	MRT GROUP
EMG006	1020202000	STERLING SPILL RESPONSE UNIT 2002	STERLING	LT7500	2FZHANAK92AJ95401	MR-MOB-EMG	MRT GROUP
EMG007	1020202000	HAGGLUNDS SNOW RESCUE VEHICLE	HAGGLUNDS	BV206	AAA-2571	MR-MOB-EMG	MRT GROUP
EMG008	1020202000	F350 AMBULANCE 2014	FORD	F350	1FDRF3WT4FEA16781	ML-MOB-EMG	MRT GROUP
EXC001	1020606204	390DL EXCAVATOR CATERPILLAR	CATERPILLAR	390DL	WBT00154	MR-MOB-HDY-600	MINE OPERATIONS
EXC002	1020606204	390DL EXCAVATOR CATERPILLAR	CATERPILLAR	390DL	WBT00261	MR-MOB-HDY-600	MINE OPERATIONS
EXC003	1020606418	345DL EXCAVATOR CATERPILLAR	CATERPILLAR	345DL	EEH01271	MR-MOB-HDY-600	SITE SERVICES
EXC004	1040606312	345DL EXCAVATOR CATERPILLAR	CATERPILLAR	345DL	EEH01267	ML-MOB-HDY-600	MATERIAL HANDLING
EXC005	1040606312	345DL EXCAVATOR CATERPILLAR	CATERPILLAR	345DL	EEH01235	MR-MOB-HDY-600	MATERIAL HANDLING
EXC006	1040606312	345DL EXCAVATOR CATERPILLAR	CATERPILLAR	345DL	EEH01174	MR-MOB-HDY-600	MATERIAL HANDLING
EXC007	1020606418	320BL EXCAVATOR CATERPILLAR	CATERPILLAR	320BL	6CR04773	ML-MOB-HDY-600	SITE SERVICES
EXC008	1030606418	PC09-1 EXCAVATOR KOMATSU MINI	KOMATSU	PC09-1	13067	MR-MOB-HDY-600	SITE SERVICES
EXC009	1020606204	M320F EXCAVATOR CATERPILLAR RUBBER TIRE	CATERPILLAR	M320F	F2W00330	MR-MOB-HDY-600	MINE OPERATIONS
FCM001	1030606523	FOUNTAIN TIRE ATLAS COPCO COMPRESSOR	ATLAS COPCO	DA1	4500B13138R070223	ML-MOB-AUX-700	MAINTENANCE
FKT001	1020606619	FORKLIFT CATERPILLAR P20000	CATERPILLAR	P20000	T32C60144	MR-MOB-AUX-200	PORT & LOGISTICS
FKT002	1030606523	FORKLIFT CATERPILLAR PD7000	CATERPILLAR	PD7000	AT14E70164	ML-MOB-AUX-200	MAINTENANCE
FKT003	1020606619	FORKLIFT CATERPILLAR 2ET4000	CATERPILLAR	2ET4000	FN455451	ML-MOB-AUX-200	PORT & LOGISTICS
FKT004	1030606619	FORKLIFT MITSUBISHI FB20PNT	MITSUBISHI	FB20PNT	EFB2650069	ML-MOB-AUX-200	PORT & LOGISTICS
FKT005	1030606523	FORKLIFT CATERPILLAR P10000	CATERPILLAR	P10000	AT28B60345	MR-MOB-AUX-200	MAINTENANCE
FKT007	1030606523	FORKLIFT CATERPILLAR DP40K-D	CATERPILLAR	DP40K-D	AT19C10328	ML-MOB-AUX-200	MAINTENANCE
FKT008	1030606523	2008 GEHL LIFT TRUCK	GEHL	DL12Y11	12H40JY0950475	ML-MOB-AUX-200	MAINTENANCE
FKT009	1030606418	FORKLIFT VALLEE	VALLEE		27JD6068TF2152FE-1	ML-MOB-AUX-200	SITE SERVICES
FKT010	1020606619	FORKLIFT/MANLIFT CROWN WAV50-118	CROWN	WAV50-1	9A194157	MR-MOB-AUX-200	PORT & LOGISTICS
FLT001	1020606523	2013 K/W FUEL LUBE TRUCK	KENWORTH	T800	1NKDL40X2DJ359829	MR-MOB-TRK-100	MAINTENANCE
FLT002	1030606523	2014K/W FUEL LUBE TRUCK	KENWORTH	T800	1NKDL40X8EJ398652	MR-MOB-TRK-100	MAINTENANCE
FLT003	1020606418	2014 MACK JET FUEL TRUCK	MACK	GU813	1M2AX16C2DM021451	MR-MOB-TRK-100	SITE SERVICES
FLT004	1020606418	SUPER B FUEL TANKER LEAD UNIT	HUTCHINSON INDUSTRIES	LEAD	2H9AE9HGXET002438	MR-MOB-TRK-400	SITE SERVICES
FLT005	1020606418	WESTERN STAR TRACTOR	WESTERN STAR	4900	5KJJAEDR7DPFK1162	MR-MOB-TRK-100	SITE SERVICES
FLT006	1020606418	TRI AXLE FUEL TRAILER	INTRANS	TRI AXLE	2000170	MR-MOB-TRK-400	SITE SERVICES
FLT007	1020606418	SUPER B FUEL TRAILER PUP UNIT	TANKMATE BY INTRANS	PUP	2H9AA8HF5ET002439	MR-MOB-TRK-400	SITE SERVICES
FLT010	1020606523	740B FUEL/LUBE TRUCK	CATERPILLAR	740B	B1P00629	MR-MOB-TRK-100	MAINTENANCE
FLT011	1020606523	FREIGHTLINER M2 FUEL TRUCK	FREIGHTLINER	M2	1FYACXBS2ADAP3147	MR-MOB-TRK-100	MAINTENANCE
FLT012	1030606523	INTERNATIONAL 4400 FUEL TRUCK	INTERNATIONAL	4400	1HTMKAAN97H400049	ML-MOB-TRK-100	MAINTENANCE
FSH001	1030606523	FLAMELESS SPARKLESS HEATER	THERM DYNAMICS	TD1200D	1T9JBHE15ET499148	ML-MOB-AUX-350	MAINTENANCE
FSH002	1030606523	FLAMELESS SPARKLESS HEATER	THERM DYNAMICS	TD1200D	1T9JBHE1XET499145	ML-MOB-AUX-350	MAINTENANCE
FSH003	1020606418	FLAMELESS SPARKLESS HEATER	THERM DYNAMICS	TD1200D	1T9JBHE13ET499147	MR-MOB-AUX-350	SITE SERVICES
FSH004	1020606310	FLAMELESS SPARKLESS HEATER	THERM DYNAMICS	TD1200D	1T9JBHE11ET499146	MR-MOB-AUX-350	MATERIAL HANDLING
GRD001	1040606312	16H CATERPILLAR GRADER	CATERPILLAR	16H	6ZJ00981	MR-MOB-HDY-400	MATERIAL HANDLING
GRD002	1020606207	16M CATERPILLAR GRADER	CATERPILLAR	16M	R9H00403	MR-MOB-HDY-400	MINE OPERATIONS
GRD003	1040606312	14M CATERPILLAR GRADER	CATERPILLAR	14M	B9J01026	MR-MOB-HDY-400	MATERIAL HANDLING
GRD004	1020606418	14M CATERPILLAR GRADER W/WING	CATERPILLAR	14M	B9J01006	MR-MOB-HDY-400	SITE SERVICES
GRD005	1040606312	14M CATERPILLAR GRADER	CATERPILLAR	14M	B9J1420	MR-MOB-HDY-400	MATERIAL HANDLING
GRD006	1020606418	14M CATERPILLAR GRADER W/WING	CATERPILLAR	14M	R9J00670	MR-MOB-HDY-400	SITE SERVICES
GTH001	1020606202	GROUND SURFACE HEATER	WACKER NEUSON	E3000	20225251	MR-MOB-AUX-350	MINE OPERATIONS
HBT001	1020606418	SCONA TRIDEM HIBOY TRAILER	SCONA	TRIDEM	2E9F50E3363003975	MR-MOB-TRK-400	SITE SERVICES
HBT002	1020606418	SCONA TRIDEM HIBOY TRAILER	SCONA	TRIDEM	2E9T50E3263003031	MR-MOB-TRK-400	SITE SERVICES
HBT003	1020606418	SCONA TRIDEM HIBOY TRAILER	SCONA	TRIDEM	2E9F50S3573003137	MR-MOB-TRK-400	SITE SERVICES
HBT004	1020606418	SCONA TRIDEM HIBOY TRAILER	SCONA	TRIDEM	2E9F50F3773003140	MR-MOB-TRK-400	SITE SERVICES
HBT005	1020606418	SCONA TRIDEM HI BOY TRAILER	SCONA	TRIDEM	2E9F50F3073003142	MR-MOB-TRK-400	SITE SERVICES
HTP001	1030606418	PETERBILT WATER TRUCK ML 2013	PETERBILT	348	DM204889	ML-MOB-TRK-100	SITE SERVICES
HTP002	1030606418	WATER TRUCK	PETERBILT	348	2NP3LN0X7DM204892	ML-MOB-TRK-200	SITE SERVICES
HTP003	1020606207	KENWORTH WATER/METHANOL TRUCK	KENWORTH	T800	961205	ML-MOB-TRK-200	MINE OPERATIONS
HTP004	1020606418	TRI AXLE WATER TRUCK	PETERBILT	367	DD209781	MR-MOB-TRK-100	SITE SERVICES
HTP005	1020606418	PETERBILT ROAD MAINTENANCE 2013	PETERBILT	348	2NP3HN8XDM210213	MR-MOB-TRK-100	SITE SERVICES
HTP006	1020606418	STERLING BOOM TRUCK W/ MANITEX CRANE	STERLING	STERLING	2FZHATAK44AM23341	MR-MOB-TRK-100	SITE SERVICES
HTP007	1020606418	STERLING BOOM TRUCK W/ MANITEX CRANE	STERLING	STERLING	2FZHATDC27AW89238	MR-MOB-TRK-100	SITE SERVICES
HTP008	1030606523	KENWORTH T800 W/ KNUCKLE BOOM 2004	KENWORTH	T800	1NXDLU0X14J063068	ML-MOB-TRK-100	MAINTENANCE
HTP009	1030606418	PETERBILT 367 TRACTOR 2017	PETERBILT	367	1PXTD40X4ED228183	MR-MOB-TRK-100	SITE SERVICES
HTP010	1020606523	KENWORTH TOW TRUCK	KENWORTH	T800	2J8900814	MR-MOB-TRK-100	MAINTENANCE
HTP011	1020606418	PETERBILT TRACTOR 2014	PETERBILT	367	ED228182	MR-MOB-TRK-100	SITE SERVICES
HTP012	1030606418	PETERBILT 367 2014	PETERBILT	367	ED228184	ML-MOB-TRK-100	SITE SERVICES
HTP013	1020606418	PETERBILT TRACTOR 2014	PETERBILT	367	ED228180	MR-MOB-TRK-100	SITE SERVICES
HTP014	1020606523	PETERBILT SERVICE TRUCK 2014	PETERBILT	348	2NP3HJ8X9EM226960	MR-MOB-TRK-100	MAINTENANCE
HTP015	1020606418	PETERBILT ROLL OFF TRUCK	PETERBILT	365	1NP3LPOX4CD143352	MR-MOB-TRK-100	SITE SERVICES
HTP016	1020606418	INTERNATIONAL PLOW TRUCK	INTERNATIONAL	7600	1HTGSSJT5EH769229	MR-MOB-TRK-100	SITE SERVICES
HTP017	1040606312	WESTERN STAR SNOW PLOW	WESTERN STAR	4700SF	5KKHAVDV8EPFJ7565	ML-MOB-TRK-200	MATERIAL HANDLING
HTP018	1020606418	FREIGHTLINER VAC TRUCK	FREIGHTLINER	M2	1FVHCYBS6DHF80144	MR-MOB-TRK-100	SITE SERVICES
HTP019	1020606523	INTERNATIONAL BOOM TRUCK KNUCKLE	INTERNATIONAL	8100	1HTHCADRH2H414404	MR-MOB-TRK-100	MAINTENANCE
HTP020	1030606523	GMC C8500 FOUNTAIN TIRE	GMC	C5800	1GDP7H1JXWJ504828	ML-MOB-TRK-100	MAINTENANCE



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Equipment	Cost Center	Description	Manufacturer	Model number	ManufSerialNo.	Functional Loc.	Sort field
HTP021	1030606523	KENWORTH SERVICE TRUCK TOROMONT ML	KENWORTH	T370	2NKHJJ8X3EM966147	ML-MOB-TRK-100	MAINTENANCE
HTP022	1020606523	FREIGHTLINER M2 SERVICE TRUCK	FREIGHTLINER	M2-106	1FVDCXBS5CHBR8703	MR-MOB-TRK-100	MAINTENANCE
HTP023	1040606312	PETERBILT 379 2014	PETERBILT	379	1XPTD40X6ED228181	ML-MOB-TRK-300	MATERIAL HANDLING
HTP024	1020606202	WESTERN STAR 4900 2014 (NFLD HARD ROCK)	WESTERN STAR	4900	5KKHALBG9EPFS6784	MR-MOB-TRK-200	MINE OPERATIONS(NFLD HARD ROCK
HTP025	1020606202	WESTERN STAR 4900 2014 (NFLD HARD ROCK)	WESTERN STAR	4900	5KKHALBG2EPFS8702	MR-MOB-TRK-200	MINE OPERATIONS(NFLD HARD ROCK
HTP026	1030606418	FREIGHTLINER VAC TRUCK	FREIGHTLINER	M2106	1FVHCYCY8FHGJ7898	ML-MOB-TRK-100	SITE SERVICES
HTP027	1030606418	PETERBILT ROLL OFF TRUCK	PETERBILT	365	1NPSLPOX0CD143350	ML-MOB-TRK-100	SITE SERVICES
HTP028	1040606312	WESTERN STAR PLOW TRUCK	WESTERN STAR	4700 SF	5KKHAVDV5EPEP0319	ML-MOB-TRK-100	MATERIAL HANDLING
HTP029	1040606312	WESTERN STAR TRACTOR	WESTERN STAR	4900SB	5KJJALBGOFPGM0387	MR-MOB-TRK-200	MATERIAL HANDLING
HTP030	1020606523	KENWORTH SERVICE TRUCK TOROMONT MR	CATERPILLAR	T370	2NKHJJ8X2EM965040	MR-MOB-TRK-100	MAINTENANCE
HTP031	1030606523	WESTERN STAR TRACTOR	WESTERN STAR	6900XD	5KJRASD13BPAZ8119	ML-MOB-TRK-100	MAINTENANCE
HTP032	1020606523	WESTERN STAR TRACTOR	WESTERN STAR	6900XD	5KJRASD1XBPAZ8117	MR-MOB-TRK-100	MAINTENANCE
HTP033	1030606418	WESTERN STAR TRACTOR	WESTERN STAR	6900XD	5KJRASD14BPAZ8114	MR-MOB-TRK-100	SITE SERVICES
HTY001	1030606523	HOTSY MOUNTED ON TRAILER	HOTSY	HSS1025	11105450161813	ML-MOB-SHP	MAINTENANCE
JLG001	1020606418	JLG MAN LIFT	JLG	450A/20	44000112	ML-MOB-AUX-200	SITE SERVICES
JLG003	1030606418	JLG MAN LIFT Z45/25	JLG	Z45/25	Z452506-30186	ML-MOB-AUX-200	SITE SERVICES
JLG004	1020606418	GENIE MANLIFT / Z45/25J (BURNED)	GENIE	Z45/25J	0300111342	MR-MOB-AUX-200	SITE SERVICES
JLG005	1020606418	GENIE MANLIFT / Z45/25J	GENIE	Z45/25	Z452506-30183	MR-MOB-AUX-200	SITE SERVICES
JLG006	1030606418	JLG MAN LIFT Z60/34	JLG	Z60/34	Z6006-6067	ML-MOB-AUX-200	MAINTENANCE
JLG007	1020606418	JLG MAN LIFT	JLG	450A	0300117564	MR-MOB-AUX-200	SITE SERVICES
JLG008	1020606418	GENIE BOOM LIFT ZOOM BOOM Z60/34	GENIE	Z60/34	Z60006-6076	MR-MOB-AUX-200	SITE SERVICES
JLG009	1030606418	JLG MAN LIFT 450 AJ SERIES	JLG	450 AJ Se	0300117568	ML-MOB-AUX-200	SITE SERVICES
JLG010	1030606418	JLG MANLIFT 450AJ	JLG	450AJ	300117568	MR-MOB-AUX-200	SITE SERVICES
KUB004	1020606418	KUBOTA TRACTOR B7800	KUBOTA	B7800	73271	MR-MOB-LTV-100	SITE SERVICES
LBT001	1020606418	LOWBOY TRAILER DELOUPE	DELOUPE	LOBOY	2D9EB5431D1004132	MR-MOB-TRK-400	SITE SERVICES
LBT002	1020606418	LOWBOY TRAILER DELOUPE	DELOUPE	LOBOY	2D9EB5431D1004129	MR-MOB-TRK-400	SITE SERVICES
LBT003	1020606418	FLOAT TRAILER SCHELTENA	SCHELTENA	LOW BOY	259HR5235XW080160	MR-MOB-TRK-400	SITE SERVICES
LBT003-01	1020606418	FLOAT TRAILER MINI DECK SCHELTENA MD1	SCHELTENA	MD1	259HB2405XW080164	MR-MOB-TRK-400	SITE SERVICES
LBT004	1030802133	FLOAT TRAILER 20 FT - PINTLE HOOK				ML-MOB-TRK-400	MATERIAL HANDLING
LDR001	1020606204	992K WHEEL LOADER	CATERPILLAR	992K	88000416	MR-MOB-HDY-200	MINE OPERATIONS
LDR002	1020606310	988H WHEEL LOADER	CATERPILLAR	988H	BXY05503	ML-MOB-HDY-200	MATERIAL HANDLING
LDR003	1020606523	988H WHEEL LOADER	CATERPILLAR	988H	BXY05504	MR-MOB-HDY-200	MAINTENANCE
LDR004	1020606310	988H WHEEL LOADER	CATERPILLAR	988H	BXY05509	ML-MOB-HDY-200	MATERIAL HANDLING
LDR005	1020606310	988H WHEEL LOADER	CATERPILLAR	988H	BXY05544	ML-MOB-HDY-200	MATERIAL HANDLING
LDR006	1020606310	988H WHEEL LOADER	CATERPILLAR	988H	BXY05545	ML-MOB-HDY-200	MATERIAL HANDLING
LDR007	1020606310	988H WHEEL LOADER	CATERPILLAR	988H	BXY05559	ML-MOB-HDY-200	MATERIAL HANDLING
LDR008	1020606310	988H WHEEL LOADER	CATERPILLAR	988H	BXY05576	MR-MOB-HDY-200	MATERIAL HANDLING
LDR009	1020606310	988H WHEEL LOADER	CATERPILLAR	988H	BXY05564	ML-MOB-HDY-200	MATERIAL HANDLING
LDR010	1020606310	988H WHEEL LOADER	CATERPILLAR	988H	BXY05572	MR-MOB-HDY-200	MATERIAL HANDLING
LDR011	1020606310	988H WHEEL LOADER	CATERPILLAR	988H	BXY05567	MR-MOB-HDY-200	MATERIAL HANDLING
LDR012	1020606418	930K WHEEL LOADER	CATERPILLAR	930K	RHN01420	MR-MOB-HDY-200	SITE SERVICES
LDR013	1020606418	930K WHEEL LOADER	CATERPILLAR	930K	RHN01431	MR-MOB-HDY-200	SITE SERVICES
LDR014	1040606312	930K WHEEL LOADER	CATERPILLAR	930K	RHN01433	MR-MOB-HDY-200	MATERIAL HANDLING
LDR015	1030606418	930K WHEEL LOADER	CATERPILLAR	930K	RHN01434	MR-MOB-HDY-200	SITE SERVICES
LDR016	1040606312	950H SNOW REMOVAL LOADER	CATERPILLAR	950H	K5K1047	ML-MOB-HDY-200	MATERIAL HANDLING
LDR017	1040606312	950H SNOW REMOVAL LOADER	CATERPILLAR	950H	K5K1060	ML-MOB-HDY-200	MATERIAL HANDLING
LDR018	1020606418	950H SNOW REMOVAL LOADER	CATERPILLAR	950H	K5K1045	MR-MOB-HDY-200	SITE SERVICES
LDR019	1020606202	IT14 LOADER NFLD HARDROCK	CATERPILLAR	IT14	GAERP00341	MR-MOB-HDY-200	MINE OPERATIONS(NFLD HARD ROCK
LDR020	1020606202	906 CATERPILLAR LOADER	CATERPILLAR	906H	JRF01365	MR-MOB-HDY-200	MINE OPERATIONS(NFLD HARD ROCK
LDR021	1020606523	VOLVO L-180 LOADER - W/TIRE MANIPULATOR	VOLVO	L-180	L180EV8555	MR-MOB-HDY-200	MAINTENANCE -FOUNTAIN TIRE
LTP001	1020606418	F350 SD CREW CAB 4X4 2013	FORD	F350	1FT8W3BT6DEB60127	MR-MOB-LTV-100	SITE SERVICES
LTP002	1020606619	F350 SD CREW CAB 4X4 2013	FORD	F350	1FT8W3BT8DEB60128	MR-MOB-LTV-100	PORT & LOGISTICS
LTP003	1020606418	F350 SD CREW CAB 4X4 2013	FORD	F-350	1FT8W3BTXDEB60129	MR-MOB-LTV-100	SITE SERVICES
LTP004	1010808110	F350 SD CREW CAB 4X4 2013	FORD	F350	1FT8W3BT6DEB60130	MR-MOB-LTV-100	SITE SERVICES
LTP005	1030606619	F350 SD CREW CAB 4X4 2014	FORD	F350	1FT8W3BT1DEB83105	MR-MOB-LTV-100	PORT & LOGISTICS
LTP006	1020606310	F350 SD CREW CAB 4X4 2014	FORD	F350	1FT8W3BT1DEB83106	MR-MOB-LTV-100	MATERIAL HANDLING
LTP007	1020202000	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BT7EEA01117	MR-MOB-LTV-100	HEALTH & SAFETY
LTP009	1020606310	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BTOEEA01119	MR-MOB-LTV-100	MATERIAL HANDLING
LTP010	1020606418	F350 SD CREW CAB 4X4 2014	FORD	F350	1FT8W3BT7EEA01120	MR-MOB-LTV-100	SITE SERVICES
LTP011	1020202000	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3T9EEA06240	MR-MOB-LTV-100	HEALTH & SAFETY
LTP013	1020606207	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BT2EEA06242	MR-MOB-LTV-100	MINE OPERATIONS
LTP014	1020606523	F350 SD CREW CAB 4X4 2014	FORD	F350	1FT8W3BT4EEA06243	MR-MOB-LTV-100	MAINTENANCE
LTP016	1020606418	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BT8EEA06245	MR-MOB-LTV-100	SITE SERVICES
LTP017	1020606207	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BTXEEA06246	MR-MOB-LTV-100	MINE OPERATIONS
LTP020	1020606310	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BT4EEA01107	MR-MOB-LTV-100	MATERIAL HANDLING
LTP021	1010808110	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BT6EEA01108	MR-MOB-LTV-100	MAINTENANCE
LTP022	1030606418	F350 SD CREW CAB 4X4 2014	FORD	F350	1FT8W3BT8EEA01109	ML-MOB-LTV-100	SITE SERVICES
LTP023	1010801000	F350 SD CREW CAB 4X4 2014	FORD	F350	1FT8W3BT4EEA01110	ML-MOB-LTV-100	PROJECTS
LTP024	1020606523	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BT6EEA01111	MR-MOB-LTV-100	MAINTENANCE
LTP025	1010808110	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BT8EEA01112	MR-MOB-LTV-100	MINE OPERATIONS
LTP027	1020606310	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BT1EEA01114	MR-MOB-LTV-100	MATERIAL HANDLING
LTP029	1020606207	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BT5EEA01116	MR-MOB-LTV-100	MINE OPERATIONS
LTP030	1020606418	F250 SD CREW CAB 4X4 2008	FORD	F250	1FTSW21R38ED42458	MR-MOB-LTV-100	SITE SERVICES
LTP031	1020606418	TOYOTA 4X4 PICK-UP LAND CRUISER	TOYOTA	LAND CR	JTELB711057050141	MR-MOB-LTV-100	SITE SERVICES
LTP032	1020606418	F250 SD CREW CAB 4X4 2008	FORD	F250	1FTSW21R58EA97873	ML-MOB-LTV-100	SITE SERVICES
LTP033	1020606523	F250 SD CREW CAB 4X4 2008	FORD	F350	1FTSW21R78EA97874	MR-MOB-LTV-100	MAINTENANCE
LTP034	1020606418	TOYOTA 4X4 PICK UP LAND CRUISER	TOYOTA	LAND CR	JTELB71JK57050420	MR-MOB-LTV-100	SITE SERVICES
LTP035	1030606523	F250 SD CREW CAB 4X4 2013	FORD	F250	1FT7W2BT2DEA88185	ML-MOB-LTV-100	MAINTENANCE
LTP036	1030606523	F250 SD CREW CAB 4X4 2013	FORD	F250	1FT7W2BT5DEB11202	ML-MOB-LTV-100	MAINTENANCE
LTP037	1030606418	F350 SD CREW CAB 4X4 2008	FORD	F-350	1FTWW31R28EC74189	ML-MOB-LTV-100	SITE SERVICES
LTP038	1020606418	F350 SD CREW CAB 4X4 2011	FORD	F350	IFT8W3BT8CEA18960	MR-MOB-LTV-100	SITE SERVICES
LTP039	1030606418	F350 SD CREW CAB 4X4 2013	FORD	F-350	1FT8W3BT3DEB83106	ML-MOB-LTV-100	SITE SERVICES
LTP040	1020606207	F250 SD CREW CAB 4X4 2013	FORD	F250	1FT7W2BT3DEA77423	MR-MOB-LTV-100	MINE OPERATIONS
LTP041	1030606418	F350 SD CREW CAB 4X4 2013	FORD	F-350	1FT8W3BT3DEB83106	ML-MOB-LTV-100	SITE SERVICES
LTP042	1030606523	F350 SD CREW CAB 4X4 2013	FORD	F350	1FT8W3BT5BED09477	ML-MOB-LTV-100	MAINTENANCE



Mobile Equipment List

Date: 24-Sep-15

Equipment	Cost Center	Description	Manufacturer	Model number	ManufSerialNo.	Functional Loc.	Sort field
LTP043	1020606202	F250 SD CREW CAB 4X4 2013	FORD	F-250	1FT7W2BT9DEB11235	MR-MOB-LTV-100	MINE OPERATIONS(NFLD HARD ROCK
LTP044	1020202000	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BT6EEA06244	MR-MOB-LTV-100	HEALTH & SAFETY
LTP045	1020606207	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BT3EEA06248	MR-MOB-LTV-100	OPERATION
LTP046	1010505102	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BT1EEA06247	MR-MOB-LTV-100	EXPLORATION
LTP047	1010505102	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BTOEEA06241	MR-MOB-LTV-100	EXPLORATION
LTP048	1030606523	F350 SD CREW CAB 4X4 2014	FORD	F350	1FT7W2VT6DEB59968	ML-MOB-LTV-100	MAINTENANCE
LTP049	1030606523	F350 SD CREW CAB 4X4 2014	FORD	F350	1FT8W3BT0EEB44040	ML-MOB-LTV-100	MAINTENANCE
LTP050	1030606310	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BTXEEB44224	ML-MOB-LTV-100	MATERIAL HANDLING
LTP051	1010808110	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BT2EEB38181	ML-MOB-LTV-100	CONSTRUCTION
LTP052	1010808110	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BT2EEA99473	ML-MOB-LTV-100	CONSTRUCTION
LTP053	1020111100	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BT5EEB15276	ML-MOB-LTV-100	IT
LTP054	1010303200	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BT2EEA99473	ML-MOB-LTV-100	ENVIRONMENT
LTP055	1030606418	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BT3EEA01115	ML-MOB-LTV-100	SITE SERVICES
LTP056	1010505102	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BTXEEA01113	MR-MOB-LTV-100	EXPLORATION
LTP057	1020606523	F350 SD CREW CAB 4X4 2014	FORD	F-350	1FT8W3BT3EEA56423	MR-MOB-LTV-100	MAINTENANCE
LTP058	1020606523	F250 SD CREW CAB 4X4 2014	FORD	F250	1FT7WBT4FEA72864	MR-MOB-LTV-100	MAINTENANCE
LTP059	1020151500	F350 SD CREW CAB 4X4 2014	FORD	F350	1FT7W3BT3FEA84834	MR-MOB-LTV-100	TRAINING DEPARTMENT
LTP060	1020151500	F350 SD CREW CAB 4X4 2014	FORD	F350	1FT7W3BT1FEA84833	MR-MOB-LTV-100	TRAINING DEPARTMENT
LTP061	1010801100	F250 CREW CAB 4X4 - 2011	FORD	F250	1FR7W2BTXCEB11680	ML-MOB-LTV-100	MAINTENANCE
LTP062	1010801100	F350 CREW CAB 4X4	FORD	F250 XLT	1FT7W2BT2CEC47849	ML-MOB-LTV-100	MAINTENANCE
LTP063	1020606523	F350 CREW CAB 4X4 2010- LEVITT SAFETY	FORD	F350 SD	1FTWW3BR0AEB22478	MR-MOB-LTV-100	MAINTENANCE
LTP064	1010808110	F250 CREW CAB 4X4 2012	FORD	F250 XLT	1FT7W2BT7CEB11653	ML-MOB-LTV-100	PROJECTS
LTP065	1010808110	F250 CREW CAB 4X4 2012	FORD	F250 XLT	1FT7W2BTXCEB11680	ML-MOB-LTV-100	PROJECTS
LTP066	1030606619	F350 CREW CAB 4X4 2008	FORD	F350	1FTWW31RX8EE10620	ML-MOB-LTV-100	PORT & LOGISTICS
LTP067	1030606523	3500 GMC CREW CAB 4X4 2006	GMC	3500	1GTHK39D17E173219	MR-MOB-LTV-100	TOROMONT
MHT001	1020606205	777G MINE HAUL TRUCK	CATERPILLAR	777G	RDR00176	MR-MOB-HDY-500	MINE OPERATIONS
MHT002	1020606205	777G MINE HAUL TRUCK	CATERPILLAR	777G	RDR00177	MR-MOB-HDY-500	MINE OPERATIONS
MHT003	1020606205	777G MINE HAUL TRUCK	CATERPILLAR	777G	RDR00178	MR-MOB-HDY-500	MINE OPERATIONS
MHT004	1020606205	777G MINE HAUL TRUCK	CATERPILLAR	777G	RDR00212	MR-MOB-HDY-500	MINE OPERATIONS
MST001	1020606418	GMC 2500 MOBILE STAIR TRUCK	G.M.C.	2500	1GDJC34F4YF512635	MR-MOB-LTV-200	SITE SERVICES
MTP001	1020606418	F750 DE-ICEING TRUCK BBS-97	FORD	F750	1FDPF80C3WAA26783	MR-MOB-TRK-100	SITE SERVICES
MTP002	1020606619	F550 SD CREW CAB 4X4 2013 DECK TRUCK	FORD	F550	1FD0W5HT9DEB67410	MR-MOB-LTV-100	PORT & LOGISTICS
MTP003	1030606523	F550 SD CREW CAB 4X4 2013 DECK TRUCK	FORD	F-550	1FD05HT0EB67411	ML-MOB-LTV-100	MAINTENANCE
MTP004	1020606523	F550 SD CREW CAB 4X4 2013 DECK TRUCK	FORD	F-550	1FD0W5HT2DEB67412	MR-MOB-LTV-100	MAINTENANCE
MTP005	1020606418	F550 SD CREW CAB 4X4 2013 WELDING TRUCK	FORD	F550	1FD0X5HT8DEB67414	MR-MOB-TRK-100	SITE SERVICES
MTP006	1030606523	F550 SD CREW CAB 4X4 2013	FORD	F550	1FD0X5HT8DEB67413	ML-MOB-LTV-100	MAINTENANCE
MTP007	1020606418	F550 SD CREW CAB 4X4 2013	FORD	F-550	1FD0X5HT1DEB67415	MR-MOB-LTV-100	SITE SERVICES
MTP008	1020606418	F550 SD CREW CAB 4X4 2013 CUBE VAN	FORD	F-550	1FD0W5HT9DEB38926	MR-MOB-LTV-100	SITE SERVICES
MTP009	1020606207	F550 SD CREW CAB 4X4 2013 (BLASTERS)	FORD	F550	1FD0W5HT7DEB43686	MR-MOB-LTV-100	MINE OPERATIONS (BLASTERS)
MTP010	1020606418	F550 SD CREW CAB 4X4 2013	FORD	F-550	1FDXF47P93EC49715	MR-MOB-LTV-100	SITE SERVICES
MTP011	1020606523	F550 SERVICE TRUCK FOUNTAIN TIRE	FORD	F550	1FDAF57P27EA00965	MR-MOB-TRK-100	MAINTENANCE
MTP012	1030606418	F550 SD CREW CAB 4X4 2014	FORD	F-550	1FD0W5HT9DEB43687	MR-MOB-LTV-100	SITE SERVICES
MTP013	1020606417	F550 SERVICE TRUCK	FORD	F550	1FDUF5HT8EEB48818	MR-MOB-TRK-100	SITE SERVICES
MTP014	1020606523	F550 SD CREW CAB 4X4 2015	FORD	F550	1FD0W5HT0FED33588	MR-MOB-LTV-100	MAINTENANCE
MTP015	1020606523	F650 SERVICE TRUCK 2003	FORD	F650	3FDNF65H13MB00286	MR-MOB-TRK-100	MAINTENANCE
MTP016	1020606523	F-550 SERVICE TRUCK FOUNTAIN TIRE	FORD	F-550 SU	1FDUF5HT8FEC06136	MR-MOB-TRK-100	MAINTENANCE
MTP017	1020606523	F550 SERVICE TRUCK FOUNTAIN TIRE 2015	FORD	F-550 SU	1FDUF5HT6FEC06135	ML-MOB-TRK-100	MAINTENANCE
OHT001	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD12EPFS0644	MR-MOB-TRK-300	MATERIAL HANDLING
OHT002	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD17EPFS7573	MR-MOB-TRK-300	MATERIAL HANDLING
OHT003	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD19EPFS7574	MR-MOB-TRK-300	MATERIAL HANDLING
OHT004	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD10EPFS7575	MR-MOB-TRK-300	MATERIAL HANDLING
OHT005	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD17FPFS7588	MR-MOB-TRK-300	MATERIAL HANDLING
OHT006	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD16FPFS7582	MR-MOB-TRK-300	MATERIAL HANDLING
OHT007	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD11FPFS7585	MR-MOB-TRK-300	MATERIAL HANDLING
OHT008	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD163PFS7581	MR-MOB-TRK-300	MATERIAL HANDLING
OHT009	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD15FPFS7590	MR-MOB-TRK-300	MATERIAL HANDLING
OHT010	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD1XFPFS7584	MR-MOB-TRK-300	MATERIAL HANDLING
OHT011	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD12FPFS7576	MR-MOB-TRK-300	MATERIAL HANDLING
OHT012	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD15FPFS7587	MR-MOB-TRK-300	MATERIAL HANDLING
OHT013	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD19FPFS7589	MR-MOB-TRK-300	MATERIAL HANDLING
OHT014	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD14EPFS7580	MR-MOB-TRK-300	MATERIAL HANDLING
OHT015	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD18EPFS7579	MR-MOB-TRK-300	MATERIAL HANDLING
OHT016	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD16EPFS7578	MR-MOB-TRK-300	MATERIAL HANDLING
OHT017	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD13FPFS7586	MR-MOB-TRK-300	MATERIAL HANDLING
OHT018	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD17FPFS7591	MR-MOB-TRK-300	MATERIAL HANDLING
OHT019	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD18FPGJ9678	MR-MOB-TRK-300	MATERIAL HANDLING
OHT020	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD1XFPGJ9679	MR-MOB-TRK-300	MATERIAL HANDLING
OHT021	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD16FPGJ9677	MR-MOB-TRK-300	MATERIAL HANDLING
OHT022	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD18FPFS7583	MR-MOB-TRK-300	MATERIAL HANDLING
OHT023	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD14EPFS7577	MR-MOB-TRK-300	MATERIAL HANDLING
OHT024	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD16FPGJ9680	MR-MOB-TRK-300	MATERIAL HANDLING
OHT025	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD18CPBF7663	MR-MOB-TRK-300	MATERIAL HANDLING
OHT026	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD16BPAZ8115	MR-MOB-TRK-300	MATERIAL HANDLING
OHT027	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD11BPAZ8118	MR-MOB-TRK-300	MATERIAL HANDLING
OHT028	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD16CPBF7662	MR-MOB-TRK-300	MATERIAL HANDLING
OHT029	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD10CPBF7656	MR-MOB-TRK-300	MATERIAL HANDLING
OHT030	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD12CPBF7657	MR-MOB-TRK-300	MATERIAL HANDLING
OHT031	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD16CPBF7659	MR-MOB-TRK-300	MATERIAL HANDLING
OHT032	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD14CPBF7661	MR-MOB-TRK-300	MATERIAL HANDLING
OHT033	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD14CPBF7658	MR-MOB-TRK-300	MATERIAL HANDLING
OHT034	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD19GPHD7171	MR-MOB-TRK-300	MATERIAL HANDLING
OHT035	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD10GPHD7172	MR-MOB-TRK-300	MATERIAL HANDLING
OHT036	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD12GPHD7173	MR-MOB-TRK-300	MATERIAL HANDLING
OHT037	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD12GPHD7174	MR-MOB-TRK-300	MATERIAL HANDLING
OHT038	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD12GPHD7175	MR-MOB-TRK-300	MATERIAL HANDLING



Equipment	Cost Center	Description	Manufacturer	Model number	ManufSerialNo.	Functional Loc.	Sort field
OHT039	1040606311	WESTERN STAR ORE HAUL TRUCK	WESTERN STAR	6900XD	5KJRASD12GPHD7176	MR-MOB-TRK-300	MATERIAL HANDLING
OHT1001	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711196	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1002	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711202	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1003	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711192	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1004	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711204	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1005	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711417	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1006	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711421	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1007	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711419	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1008	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711748	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1009	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711413	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1010	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711409	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1011	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711206	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1012	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711411	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1013	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711415	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1014	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711403	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1015	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711200	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1016	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711190	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1017	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711194	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1018	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711208	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1019	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711198	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1020	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711407	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1021	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711739	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1022	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711745	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1023	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711741	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1024	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	711405	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1025	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	712377	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1026	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	712379	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1027	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	712385	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1028	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	712381	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1029	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	712383	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1030	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	712387	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1031	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	712389	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1032	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	712391	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1033	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	712393	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1034	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	712395	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1035	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	712397	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1036	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	712399	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1037	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	712401	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1038	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	712403	MR-MOB-TRK-400	MATERIAL HANDLING
OHT1039	1040606311	ORE HAUL LEAD TRAILER	SMITHCO	HDT4-38	712405	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2001	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711199	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2002	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711193	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2003	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711197	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2004	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711203	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2005	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711195	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2006	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711422	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2007	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711201	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2008	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711410	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2009	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711209	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2010	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711414	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2011	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711420	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2012	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711416	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2013	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711205	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2014	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711191	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2015	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711412	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2016	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711207	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2017	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711406	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2018	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711744	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2019	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711408	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2020	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711746	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2021	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711742	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2022	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711418	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2023	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711740	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2024	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	711404	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2025	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	712378	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2026	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	712380	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2027	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	712382	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2028	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	712382	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2029	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	712384	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2030	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	712388	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2031	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	712390	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2032	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	712392	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2033	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	712394	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2034	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	712396	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2035	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	712398	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2036	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	712400	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2037	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	712402	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2038	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	712404	MR-MOB-TRK-400	MATERIAL HANDLING
OHT2039	1040606311	ORE HAUL PUP TRAILER	SMITHCO	HDT4-32	712406	MR-MOB-TRK-400	MATERIAL HANDLING
PTR001	1020606418	PULL- TYPE PNEUMATIC ROLLER	WRT	PT15	PT15-142819	MR-MOB-AUX	SITE SERVICES
PTR002	1020606418	PULL-TYPE PNEUMATIC TIRE ROLLER	WRT	PT15	PT15-142820	MR-MOB-AUX	SITE SERVICES
PVT001	1030606418	PORTABLE VAC TANK UNIT	TEXLA SERVICES INC.	TEX002	TEX002	MR-MOB-AUX-500	SITE SERVICES
PVT002	1020606523	PORTABLE VACUUM TANK c/w PUMP	TEXLA SERVICES INC.	TEX002	12-1240	MR-MOB-AUX-500	MAINTENANCE
PVT003	1030606418	PORTABLE VAC TANK UNIT	TEXLA SERVICES INC.	TEX002		MR-MOB-AUX-500	SITE SERVICES
PWP001	1020606310	PORTABLE WATR PUMP 6"	GORMAN RUPP	T6AOS-C	1525352	MR-MOB-AUX-500	MATERIAL HANDLING



Mobile Equipment List

Date: 24-Sep-15

Equipment	Cost Center	Description	Manufacturer	Model number	ManufSerialNo.	Functional Loc.	Sort field
PWP002	1020606310	PORTABLE WATR PUMP			8878337	MR-MOB-AUX-500	MATERIAL HANDLING
PWP003	1020606310	PORTABLE WATR PUMP 4"	GORMAN RUPP	14C2-F3L	1531874	MR-MOB-AUX-500	MATERIAL HANDLING
PWP004	1020606310	PORTABLE WATR PUMP - CAT-PAC	CATERPILLAR		44614079	MR-MOB-AUX-500	MATERIAL HANDLING
PWP005	1030606310	PORTABLE WATR PUMP	Gorman Rupp	10 series	1528204	ML-MOB-AUX-500	MATERIAL HANDLING
PWP006	1030606310	PORTABLE WATR PUMP	Gorman Rupp	T series	1525351	ML-MOB-AUX-500	MATERIAL HANDLING
RLR001	1040606312	ROLLER CP563E	CATERPILLAR	CP563E	BWE00351	ML-MOB-AUX-900	MATERIAL HANDLING
RLR002	1040606312	CS74 SMOOTH ROLLER	CATERPILLAR	CS74	C8S00154	MR-MOB-HDY-700	MATERIAL HANDLING
SBL001	1030606310	SNOW BLOWER VOHL DV4000	VOHL	DV4000	39737	ML-MOB-HDY-200	MATERIAL HANDLING
SBL002	1020606310	SNOW BLOWER VOHL DV4000	VOHL	DV4000	39735	MR-MOB-AUX-900	MATERIAL HANDLING
SBL003	1020606310	SNOW BLOWER VOHL DV4000	VOHL	DV4000	38746	MR-MOB-HDY-200	MATERIAL HANDLING
SKD001	1020606418	SKID STEER CATERPILLAR 247B	CATERPILLAR	247B	TSL01946	MR-MOB-AUX-200	SITE SERVICES
SKD002	1020606418	SKID STEER CATERPILLAR 247B	CATERPILLAR	247B	TSL01948	ML-MOB-AUX-200	SITE SERVICES
SKD003	1020606310	SKID STEER CATERPILLAR 247B	CATERPILLAR	247B	TSL01949	MR-MOB-AUX-200	MATERIAL HANDLING
SKD004	1020606310	SKID STEER CATERPILLAR 247B	CATERPILLAR	247B	TSL01950	MR-MOB-AUX-200	MATERIAL HANDLING
SKD005	1020606418	SKID STEER CATERPILLAR 277 MULTI TERRAIN	CATERPILLAR	277	CNC02469	MR-MOB-AUX-200	SITE SERVICES
SKD006	1030606523	SKID STEER CATERPILLAR 289C ALL TERRAIN	CATERPILLAR	289C	JMP01806	ML-MOB-HDY-200	MAINTENANCE
SKD007	1030606418	SKID STEER CATERPILLAR 246 ALL TERRAIN	CATERPILLAR	246	C5SZ04603	ML-MOB-HDY-200	SITE SERVICES
SKD008	1020606202	SKID STEER CATERPILLAR 299D	CATERPILLAR	299D	NLC00327	MR-MOB-AUX-200	MINE OPERATIONS(NFLD HARD ROCK
SKD009	1030606619	SKID STEER CATERPILLAR 247B	CATERPILLAR	247B	TSL02056	ML-MOB-AUX-200	PORT & LOGISTICS
SKD010	1020606619	SKID STEER CATERPILLAR 247B	CATERPILLAR	247B	TSL02112	MR-MOB-AUX-200	PORT & LOGISTICS
SKD011	1010807001	CAT SKID STEER 2622C2	CATERPILLAR	2622C2	CAT0262CHTMW01645	ML-MOB-AUX-200	PROJECTS
SKD012	1020606209	SKID STEER CATERPILLAR 262D Rubber Tire	CATERPILLAR	262D	LST00504	MR-MOB-HDY-200	MINE OPERATIONS
SKJ001	1030606418	SCISSOR LIFT 01	SKYJACK	SJ8841	43675	ML-MOB-AUX-200	SITE SERVICES
SKJ002	1030606418	SCISSOR LIFT 02	SKYJACK	SJ8841	43612	ML-MOB-AUX-200	SITE SERVICES
SKJ003	1020606418	SCISSOR LIFT 03	SKYJACK	SJ8841	43677	MR-MOB-AUX-200	SITE SERVICES
SKJ004	1030606418	SCISSOR LIFT 04	SKYJACK	SJ8841	43681	ML-MOB-AUX-200	SITE SERVICES
SKJ005	1030606418	SCISSOR LIFT 05	SKYJACK	SJ8841	43684	ML-MOB-AUX-200	SITE SERVICES
SKJ006	1030606418	SCISSOR LIFT 06	SKYJACK	SJ8841	43619	ML-MOB-AUX-200	SITE SERVICES
SKJ007	1030606418	SKYJACK/MANLIFT	SKYJACK	SJ66T	97000701	ML-MOB-AUX-200	SITE SERVICES
SKJ008	1030606418	SKYJACK/SCISSOR LIFT	SKYJACK	SJ66T	341355	ML-MOB-AUX-200	SITE SERVICES
SKJ009	1030606418	SKYJACK/MANLIFT	SKYJACK	SJ66T	43676	ML-MOB-AUX-200	SITE SERVICES
SKJ010	1020606418	SCISSOR LIFT 10	SKYJACK	SJ8841	43680	MR-MOB-AUX-200	MAINTENANCE
SKJ011	1030606619	MANLIFT - CROWN WAVE	CROWN WAVE			ML-MOB-AUX-200	PORT & LOGISTICS
SNM001	1020606418	TUNDRA SKI-DOO 2007	BOMBARDIER	TUNDRA	2BPSGA7B47V001368	ML-MOB-AUX-950	SITE SERVICES
SNM002	1020606418	TUNDRA SKI-DOO 2008	BOMBARDIER	TUNDRA	2BPSGA8A58V000267	ML-MOB-AUX-950	SITE SERVICES
SNM003	1020606523	TUNDRA SKIDOO	BOMBARDIER	TUNDRA	2BPSGA8A98V000272	MR-MOB-AUX-850	MAINTENANCE
SNM004	1010303200	SKANDIK WT 600	SKIDOO	SKANDIK	YH2SFHEB3ER000298	MR-MOB-AUX-950	ENVIRONMENT
SNM005	1010303200	SKANDIK WT 600	SKIDOO	SKANDIK	YH2SFHEB2ER000292	MR-MOB-AUX-950	ENVIRONMENT
SNM006	1010505102	SKANDIC ACE 600 SNOWMOBILE	BOMBARDIER	SKANDIC	YH2SFHEBXER000282	MR-MOB-AUX-950	EXPLORATION
SNM007	1010505102	SKANDIC ACE 600 SNOWMOBILE	BOMBARDIER	SKANDIC	YH2SFHEB7ER222286	MR-MOB-AUX-950	EXPLORATION
SXS001	1010303200	SIDE BY SIDE CAN AM COMMANDER 800XT	CAN AM BOMBARDIER	800XT		MR-MOB-AUX-850	ENVIRONMENT
SXS002	1030606523	SIDE BY SIDE KUBOTA RTV900	KUBOTA	RTV900	KRTV900A41020616	ML-MOB-AUX-850	MAINTENANCE
SXS003	1030606418	SIDE BY SIDE BOBCAT	BOBCAT	3600	AVW220028	ML-MOB-AUX-850	SITE SERVICES
SXS004	1030606523	SIDE BY SIDE BOBCAT	BOBCAT	3600	AVW220040	ML-MOB-AUX-850	MAINTENANCE
SXS005	1020606523	SIDE BY SIDE BOBCAT	BOBCAT	3600	AVW220009	MR-MOB-AUX-850	MAINTENANCE
SXS006	1020606418	SIDE BY SIDE BOBCAT	BOBCAT	3600	AVW220013	MR-MOB-AUX-850	SITE SERVICES
SXS007	1020606207	SIDE BY SIDE BOBCAT	BOBCAT	3600	AVW220029	MR-MOB-AUX-850	MINE OPERATIONS
SXS008	1020606207	SIDE BY SIDE BOBCAT TRACKED	BOBCAT	3600	AVW22014	MR-MOB-AUX-850	MINE OPERATION
TLH001	1030606418	TELEHANDLER CAT TL1255	CATERPILLAR	TL1255	DHW00556	ML-MOB-AUX-200	SITE SERVICES
TLH002	1030606619	TELEHANDLER CAT TH514	CATERPILLAR	TH514	MWC00192	MR-MOB-AUX-200	PORT & LOGISTICS
TLH003	1030606418	TELEHANDLER CAT TH514	CATERPILLAR	TH514	MWC00194	MR-MOB-AUX-200	SITE SERVICES
TLH004	1030606619	TELEHANDLER CAT TH514	CATERPILLAR	TH514	MWC00196	MR-MOB-AUX-200	PORT & LOGISTICS
TLH005	1020606418	TELEHANDLER CAT TL642	CATERPILLAR	642	TBK00908	MR-MOB-AUX-200	SITE SERVICES
TLH006	1030606523	TELEHANDLER GEHL	GEHL	DL12Y11	12H40JY0950475	ML-MOB-AUX-200	MAINTENANCE
TLH007	1010807001	CAT TELEHANDLER TL1055C	CATERPILLAR	TL1055C	KDE006T8	ML-MOB-AUX-200	PROJECTS
TMN001	1020606523	TIRE MANIPULATOR	WELDCO BEALES	TIRE MA	4W 18463-1	MR-MOB-AUX	MAINTENANCE
TRL001	1010303200	TRAILER ENCLOSED SNOWMOBILE	REMEQ	TANDEM	2REA2S7C8C2100731	MR-MOB-AUX-950	ENVIRONMENT
TRL002	1020606619	BOAT TRAILER				MR-MOB-AUX-950	ENVIRONMENT
TRL003	1030606418	TRAILER TANDEM UTILITY FLAT DECK	TR090 RUSKIN TRAILER USED	TANDEM	5WBBU2026EW008287	ML-MOB-TRK-400	SITE SERVICES
TRL004	1030606418	TRAILER TANDEM UTILITY FLAT DECK	TR091RUSKIN TRAILER USED	TANDEM	5WBBU2024EW008286	ML-MOB-TRK-400	SITE SERVICES
TRL005	1030606418	TRAILER TANDEM UTILITY FLAT DECK	TR092 RUSKIN TRAILER USED	TANDEM	5WBBU2026EW008239	ML-MOB-TRK-400	SITE SERVICES
TRL006	1030802143	TRAILER TANDEM UTILITY FLAT DECK	TR088 RUSKIN TRAILER USED	TANDEM	5M3BU2022D1054359	ML-MOB-TRK-400	MAINTENANCE
WBT001	1040606312	TRAILER LIVE BOTTOM	ABS MINING TRAILERS	RRC339	2A942M6R2F1114009	MR-MOB-TRK-400	MATERIAL HANDLING
WLD001	1020606523	WELDER MILLER AIR PAK	BIG BLUE AIR PAK CC/CV DELUXE	9070620	MD460069E	MR-MOB-AUX-800	MAINTENANCE
WLD002	1020606523	WELDER MILLER AIR PAK	BIG BLUE AIR PAK CC/CV DELUXE	9070620	MD390193E	MR-MOB-AUX-800	MAINTENANCE
WLD003	1020606523	WELDER LINCOLN 300D	LINCOLN	300D	11811	ML-MOB-AUX-800	MAINTENANCE / MTP004
WLD004	1020606418	WELDER LINCOLN 300D	LINCOLN	300D	C1101000032	MR-MOB-AUX-800	SITE SERVICES / MTP005
WLD005	1030606523	WELDER LINCOLN 300D	LINCOLN	300D	C198100024	ML-MOB-AUX-800	MAINTENANCE
WLD007	1030606523	WELDER LINCOLN 300D	LINCOLN		C1121202330	MR-MOB-AUX-800	MAINTENANCE
WLD008	1030606523	WELDER LINCOLN 300D	LINCOLN		C1990600021	MR-MOB-AUX-800	MAINTENANCE
WLD009	1030606523	WELDER MILLER AIR PAK	BIG BLUE AIR PAK CC/CV DELUXE	9070620	MD460068E	ML-MOB-AUX-800	MAINTENANCE

C.2 Baffinland Fixed Plant Equipment SAP List, 25 September 2015



Fix Plant Equipment List (Sept 25-2015)

Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
ML-FAC-POH-010	Frost Fighter Heaters	FRF001	FRF001, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF002	FRF002, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF003	FRF003, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF004	FRF004, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF005	FRF005, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF007	FRF007, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF010	FRF010, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF012	FRF012, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF013	FRF013, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF014	FRF014, Frost Fighter Heater 112,141 BTU	SITE SERVICES	1030606416	5/5/2015	Wacker Neuson
ML-FAC-POH-010	Frost Fighter Heaters	FRF015	FRF015, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF016	FRF016, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF017	FRF017, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF018	FRF018, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF019	FRF019, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF020	FRF020, Frost Fighter Heater 112,141 BTU	SITE SERVICES	1030606416	5/5/2015	Wacker Neuson
ML-FAC-POH-010	Frost Fighter Heaters	FRF022	FRF022, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF023	FRF023, Frost Fighter Heater 112,141 BTU	SITE SERVICES	1030606416	5/5/2015	Wacker Neuson
ML-FAC-POH-010	Frost Fighter Heaters	FRF024	FRF024, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF025	FRF025, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF026	FRF026, Frost Fighter Heater 112,141 BTU	SITE SERVICES	1030606416	5/5/2015	Wacker Neuson
ML-FAC-POH-010	Frost Fighter Heaters	FRF027	FRF027, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF029	FRF029, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF074	FRF074, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF075	FRF075, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF076	FRF076, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF077	FRF077, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF078	FRF078, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF079	FRF079, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF080	FRF080, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF081	FRF081, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF082	FRF082, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF083	FRF083, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF093	FRF093, Frost Fighter Heater 350,000 BTU	PORT & LOGISTICS	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF094	FRF094, Frost Fighter Heater 350,000 BTU	PORT & LOGISTICS	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF100	FRF100, Frost Fighter Heater 350,000 BTU	PORT & LOGISTICS	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF101	FRF101, Frost Fighter Heater 350,000 BTU	PORT & LOGISTICS	1030606416	5/5/2015	Frost Fighter Inc.
ML-FAC-POH-010	Frost Fighter Heaters	FRF103	FRF103, Frost Fighter Heater 350,000 BTU	PORT & LOGISTICS	1030606416	5/5/2015	Frost Fighter Inc.
ML-FUM-FDI-010	Diesel Module	ENE001	Enclosure	SITE SERVICES	1030606416	5/5/2015	
ML-FUM-FDI-010-DEF01	Diesel Module, DEF Dispensing System	PUP001	DEF Pump Ass'y	SITE SERVICES	1030606416	5/5/2015	Flomax
ML-FUM-FDI-010-DEF01	Diesel Module, DEF Dispensing System	REL001	DEF Hose Reel	SITE SERVICES	1030606416	5/5/2015	Cox
ML-FUM-FDI-010-GEN01	Diesel Module, GEN Set Feed System	FIR001	GEN Set Filter Ass'y #1	SITE SERVICES	1030606416	5/5/2015	Racor
ML-FUM-FDI-010-GEN01	Diesel Module, GEN Set Feed System	FIR002	GEN Set Filter Ass'y #2	SITE SERVICES	1030606416	5/5/2015	Racor
ML-FUM-FDI-010-GEN01	Diesel Module, GEN Set Feed System	MER001	GEN Set Flow Meter	SITE SERVICES	1030606416	5/5/2015	TCS
ML-FUM-FDI-010-GEN01	Diesel Module, GEN Set Feed System	PUP002	100 LPM Pump Ass'y #1	SITE SERVICES	1030606416	5/5/2015	Tuthill
ML-FUM-FDI-010-GEN01	Diesel Module, GEN Set Feed System	PUP003	100 LPM Pump Ass'y #2	SITE SERVICES	1030606416	5/5/2015	Tuthill
ML-FUM-FDI-010-TRL01	Diesel Module, Truck Loading System	MER002	Truck Flow Meter	SITE SERVICES	1030606416	5/5/2015	TCS
ML-FUM-FDI-010-TRL01	Diesel Module, Truck Loading System	OPF001	Scully Over Fill Protection	SITE SERVICES	1030606416	5/5/2015	Scully
ML-FUM-FDI-010-TRL01	Diesel Module, Truck Loading System	PUP004	400 GPM Pump Ass'y #1	SITE SERVICES	1030606416	5/5/2015	Gorman Rupp
ML-FUM-FDI-010-TRL01	Diesel Module, Truck Loading System	PUP005	400 GPM Pump Ass'y #2	SITE SERVICES	1030606416	5/5/2015	Gorman Rupp
ML-FUM-FDI-010-TRL01	Diesel Module, Truck Loading System	REL002	Truck Hose Reel	SITE SERVICES	1030606416	5/5/2015	Hannay
ML-FUM-FDI-010-TRL01	Diesel Module, Truck Loading System	REL003	Truck Ground Reel	SITE SERVICES	1030606416	5/5/2015	Ametek
ML-FUM-FDI-010-VED01	Diesel Module,Vehicule Dispensing System	FIR003	Vehicule Filter Ass'y #1	SITE SERVICES	1030606416	5/5/2015	Racor



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Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
ML-FUM-FDI-010-VED01	Diesel Module,Vehicule Dispensing System	FIR004	Vehicule Filter Ass'y #2	SITE SERVICES	1030606416	5/5/2015	Racor
ML-FUM-FDI-010-VED01	Diesel Module,Vehicule Dispensing System	MER003	Vehicule Flow Meter	SITE SERVICES	1030606416	5/5/2015	TCS
ML-FUM-FDI-010-VED01	Diesel Module,Vehicule Dispensing System	PUP006	100 LPM Pump Ass'y #1	SITE SERVICES	1030606416	5/5/2015	Tuthill
ML-FUM-FDI-010-VED01	Diesel Module,Vehicule Dispensing System	PUP007	100 LPM Pump Ass'y #2	SITE SERVICES	1030606416	5/5/2015	Tuthill
ML-FUM-FDI-010-VED01	Diesel Module,Vehicule Dispensing System	REL004	Vehicule Hose Reel #1	SITE SERVICES	1030606416	5/5/2015	Hannay
ML-FUM-FDI-010-VED01	Diesel Module,Vehicule Dispensing System	REL005	Vehicule Hose Reel #2	SITE SERVICES	1030606416	5/5/2015	Hannay
ML-FUM-FDI-010-VED01	Diesel Module,Vehicule Dispensing System	REL006	Vehicule Hose Reel #3	SITE SERVICES	1030606416	5/5/2015	Hannay
ML-FUM-FDI-010-VED01	Diesel Module,Vehicule Dispensing System	REL007	Vehicule Ground Reel	SITE SERVICES	1030606416	5/5/2015	Ametek
ML-FUM-FDI-020	Jet A1 Module	ENE002	Enclosure	SITE SERVICES	1030606416	5/5/2015	
ML-FUM-FDI-020-TRL01	Jet A1 Module, Truck Loading System	FIR005	Jet Fuel Filter	SITE SERVICES	1030606416	5/5/2015	Intertek
ML-FUM-FDI-020-TRL01	Jet A1 Module, Truck Loading System	MER004	Truck Flow Meter	SITE SERVICES	1030606416	5/5/2015	TCS
ML-FUM-FDI-020-TRL01	Jet A1 Module, Truck Loading System	OPF002	Scully Over Fill Protection	SITE SERVICES	1030606416	5/5/2015	
ML-FUM-FDI-020-TRL01	Jet A1 Module, Truck Loading System	PUP008	400 GPM Pump Ass'y #1	SITE SERVICES	1030606416	5/5/2015	Gorman Rupp
ML-FUM-FDI-020-TRL01	Jet A1 Module, Truck Loading System	PUP009	400 GPM Pump Ass'y #2	SITE SERVICES	1030606416	5/5/2015	Gorman Rupp
ML-FUM-FDI-020-TRL01	Jet A1 Module, Truck Loading System	REL008	Truck Hose Reel	SITE SERVICES	1030606416	5/5/2015	Hannay
ML-FUM-FDI-020-TRL01	Jet A1 Module, Truck Loading System	REL009	Truck Ground Reel	SITE SERVICES	1030606416	5/5/2015	Ametek
ML-FUM-FDI-020-WFT01	Jet A1 Module, Waste Fuel Tank	PUP010	Filter Drain Pump	SITE SERVICES	1030606416	5/5/2015	Tuthill
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	COB036	FE-002 Under Feeder Conv Belting	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	COB037	FE-002 Feeder Discharge Conv Belting	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	COB038	Pit Jump Conveyor #23 Belting	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	COB039	Pit Jump Conveyor #24 Belting	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	COR034	FE-002 Under Feeder 48" Conveyor	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	COR035	FE-002 Feeder Discharge 42" Conveyor	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	COR036	Pit Jump Conveyor #23	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	COR037	Pit Jump Conveyor #24	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	DRE050	FE-002 Under Feeder Conv Drive Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	DRE051	FE-002 Feeder Discharge Conv Drive Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	DRE052	Pit Jump Conveyor #23 Drive Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	DRE053	Pit Jump Conveyor #24 Drive Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	EHE001	FE-002 E-House	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	ELC064	FE-002 Under Feeder Conv Elect Controls	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	ELC065	FE-002 Under Feeder Conv Elect Controls	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	ELC066	Pit Jump Conveyor #23 Elect Controls	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	ELC067	Pit Jump Conveyor #24 Elect Controls	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	FEP020	Feeder Plant #2, FE-002	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	FER005	FE-002 Feeder	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	FRE016	FE-002 Feeder Frame Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	FRE017	Pit Jump Conveyor #23 Frame Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	FRE018	Pit Jump Conveyor #24 Frame Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	HEP036	FE-002 Under Feeder Conv Head Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	HEP037	FE-002 Feeder Discharge Conv Head Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	HEP038	Pit Jump Conveyor #23 Head Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	HEP039	Pit Jump Conveyor #24 Head Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	HOR005	FE-002 Feeder Hopper	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	HOR006	Pit Jump Conveyor #23 Hopper	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	HOR007	Pit Jump Conveyor #24 Hopper	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	IDR038	FE-002 Under Feeder Conv Idlers	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	IDR039	FE-002 Feeder Discharge Conv Idlers	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	IDR040	Pit Jump Conveyor #23 Idlers	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	IDR041	Pit Jump Conveyor #24 Idlers	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	SNP001	FE-002 Feeder Discharge Conv Snub Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	SWG003	FE-002 E-House Switch Gear	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	TAP036	FE-002 Under Feeder Conv Tail Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	TAP037	FE-002 Feeder Discharge Conv Tail Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba



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Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	TAP038	Pit Jump Conveyor #23 Tail Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	TAP039	Pit Jump Conveyor #24 Tail Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	TES002	FE-002 Under Feeder Conv Tensioning Syst	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	TES003	FE-002 Feeder Discharg Conv Tension Syst	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	TES004	Pit Jump Conveyor #23 Tensioning Syst	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	TES005	Pit Jump Conveyor #24 Tensioning Syst	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	COB040	FE-003 Under Feeder Conv Belting	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	COB041	FE-003 Feeder Discharge Conv Belting	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	COB042	Pit Jump Conveyor #25 Belting	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	COB043	Pit Jump Conveyor #30 Belting	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	COR038	FE-003 Under Feeder 48" Conveyor	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	COR039	FE-003 Feeder Discharge 42" Conveyor	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	COR040	Pit Jump Conveyor #25	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	COR041	Pit Jump Conveyor #30	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	DRE054	FE-003 Under Feeder Conv Drive Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	DRE055	FE-003 Feeder Discharge Conv Drive Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	DRE056	Pit Jump Conveyor #25 Drive Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	DRE057	Pit Jump Conveyor #30 Drive Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	EHE002	FE-003 E-House	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	ELC068	FE-003 Under Feeder Conv Elect Controls	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	ELC069	FE-003 Under Feeder Conv Elect Controls	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	ELC070	Pit Jump Conveyor #25 Elect Controls	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	ELC071	Pit Jump Conveyor #30 Elect Controls	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	FEP021	Feeder Plant #3, FE-003	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	FER006	FE-003 Feeder	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	FRE019	FE-003 Feeder Frame Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	FRE020	Pit Jump Conveyor #25 Frame Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	FRE021	Pit Jump Conveyor #30 Frame Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	HEP040	FE-003 Under Feeder Conv Head Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	HEP041	FE-003 Feeder Discharge Conv Head Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	HEP042	Pit Jump Conveyor #25 Head Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	HEP043	Pit Jump Conveyor #30 Head Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	HOR008	FE-003 Feeder Hopper	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	HOR009	Pit Jump Conveyor #25 Hopper	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	HOR010	Pit Jump Conveyor #30 Hopper	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	IDR042	FE-003 Under Feeder Conv Idlers	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	IDR043	FE-003 Feeder Discharge Conv Idlers	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	IDR044	Pit Jump Conveyor #25 Idlers	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	IDR045	Pit Jump Conveyor #30 Idlers	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	SNP002	FE-003 Feeder Discharge Conv Snub Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	SWG004	FE-002 E-House Switch Gear	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	TAP040	FE-003 Under Feeder Conv Tail Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	TAP041	FE-003 Feeder Discharge Conv Tail Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	TAP042	Pit Jump Conveyor #25 Tail Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	TAP043	Pit Jump Conveyor #30 Tail Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	TES006	FE-003 Under Feeder Conv Tensioning Syst	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	TES007	FE-003 Feeder Discharg Conv Tension Syst	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	TES008	Pit Jump Conveyor #25 Tensioning Syst	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	TES009	Pit Jump Conveyor #30 Tensioning Syst	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	COB044	FE-004 Under Feeder Conv Belting	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	COB045	FE-004 Feeder Discharge Conv Belting	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	COB046	Pit Jump Conveyor #31 Belting	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	COB047	Pit Jump Conveyor #32 Belting	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	COR042	FE-004 Under Feeder 48" Conveyor	PORT & LOGISTICS	1030606310	9/3/2015	Masaba



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ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	COR043	FE-004 Feeder Discharge 42" Conveyor	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	COR044	Pit Jump Conveyor #31	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	COR045	Pit Jump Conveyor #32	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	DRE058	FE-004 Under Feeder Conv Drive Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	DRE059	FE-004 Feeder Discharge Conv Drive Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	DRE060	Pit Jump Conveyor #31 Drive Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	DRE061	Pit Jump Conveyor #32 Drive Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	EHE003	FE-004 E-House	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	ELC072	FE-004 Under Feeder Conv Elect Controls	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	ELC073	FE-004 Under Feeder Conv Elect Controls	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	ELC074	Pit Jump Conveyor #31 Elect Controls	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	ELC075	Pit Jump Conveyor #32 Elect Controls	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	FEP022	Feeder Plant #4, FE-004	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	FER007	FE-004 Feeder	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	FRE022	FE-004 Feeder Frame Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	FRE023	Pit Jump Conveyor #31 Frame Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	FRE024	Pit Jump Conveyor #32 Frame Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	HEP044	FE-004 Under Feeder Conv Head Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	HEP045	FE-004 Feeder Discharge Conv Head Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	HEP046	Pit Jump Conveyor #31 Head Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	HEP047	Pit Jump Conveyor #32 Head Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	HOR011	FE-004 Feeder Hopper	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	HOR012	Pit Jump Conveyor #31 Hopper	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	HOR013	Pit Jump Conveyor #32 Hopper	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	IDR046	FE-004 Under Feeder Conv Idlers	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	IDR047	FE-004 Feeder Discharge Conv Idlers	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	IDR048	Pit Jump Conveyor #31 Idlers	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	IDR049	Pit Jump Conveyor #32 Idlers	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	SNP003	FE-004 Feeder Discharge Conv Snub Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	SWG005	FE-002 E-House Switch Gear	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	TAP044	FE-004 Under Feeder Conv Tail Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	TAP045	FE-004 Feeder Discharge Conv Tail Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	TAP046	Pit Jump Conveyor #31 Tail Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	TAP047	Pit Jump Conveyor #32 Tail Pulley	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	TES010	FE-004 Under Feeder Conv Tensioning Syst	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	TES011	FE-004 Feeder Discharg Conv Tension Syst	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	TES012	Pit Jump Conveyor #31 Tensioning Syst	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	TES013	Pit Jump Conveyor #32 Tensioning Syst	PORT & LOGISTICS	1030606310	9/3/2015	Masaba
ML-PRO-SHL-020	Reclaim Belt Conveyor	REL017	Spare Belt Reel	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	BEC001	Belt Cleaner and Scrappers	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	BEP001	Bend Pulley (Incline-North)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	BEP002	Bend Pulley (Drive-House-North)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	BEP003	Bend Pulley (Incline-South)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	BEP004	Bend Pulley (Drive-House-South)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	BES001	Belt Scale	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	CHE001	Discharge Chute Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	COB048	Belting	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	COV001	Belt Covers (Hood)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	DRE062	Drive Pulley East Side Drive Ass'y RC01	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	DRE063	Drive Pulley West Side Drive Ass'y RC02	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	DRE064	Tension Pulley Drive Ass'y RC03	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	DRP001	Drive Pulley Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	ELC076	Electrical Controls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	FRE025	Frame Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM



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ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	HEP048	Head Pulley Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	IDR050	Return Idlers Rolls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	IDR051	Carrying Idlers Rolls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	IDR052	Training Idlers Rolls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	SNP004	Snub Pulley Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	TAP048	Tail Pulley Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	TUP001	Take Up Pulley (Driven)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCE01	Reclaim Belt Conv, Electrical	AIC005	Air Conditioning System AC01	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCE01	Reclaim Belt Conv, Electrical	AIC006	Air Conditioning System AC02	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCE01	Reclaim Belt Conv, Electrical	DES001	E-House Dust Collector System DU001	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCE01	Reclaim Belt Conv, Electrical	ELC078	Conveyor Electrical Controls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCE01	Reclaim Belt Conv, Electrical	TRF001	Transformer	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCT01	Reclaim Belt Conv, Take Up Section	ELC077	Electrical Controls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCT01	Reclaim Belt Conv, Take Up Section	ROD001	Rope Deflection Station #1 (To Tower)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCT01	Reclaim Belt Conv, Take Up Section	ROD002	Rope Deflection Station #2 (Tension Car)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCT01	Reclaim Belt Conv, Take Up Section	TEC001	Tension Car	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-020-RCT01	Reclaim Belt Conv, Take Up Section	TOR001	Tension Tower	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	CHE003	Discharge Chute Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	COB049	Belting	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	DRE066	Drive Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	ELC080	Electrical Controls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	HEP049	Head Pulley Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	IDR054	Impact Idlers Rolls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	IDR055	Carrying Idlers Rolls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	IDR056	Return Idlers Rolls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	TAP049	Tail Pulley Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	TES014	Tensioning System	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STM01	Reclaim Sampler Tower, Mill VM 0604 MM-H	ADJ001	Movable Grinding Roll Adjustment unit	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STM01	Reclaim Sampler Tower, Mill VM 0604 MM-H	CHE004	Discharge Chute Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STM01	Reclaim Sampler Tower, Mill VM 0604 MM-H	DRE067	Fixed Grinding Roll Drive Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STM01	Reclaim Sampler Tower, Mill VM 0604 MM-H	DRE068	Movable Grinding Roll Drive Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STM01	Reclaim Sampler Tower, Mill VM 0604 MM-H	ELC081	Electrical Controls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STM01	Reclaim Sampler Tower, Mill VM 0604 MM-H	GRR001	Fixed Grinding Roll Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STM01	Reclaim Sampler Tower, Mill VM 0604 MM-H	GRR002	Movable Grinding Roll Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STS01	Reclaim Sampler Tower, Sampler	CHE002	Chute Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STS01	Reclaim Sampler Tower, Sampler	DRE065	Drive Ass'y RC01	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STS01	Reclaim Sampler Tower, Sampler	ELC079	Electrical Controls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STS01	Reclaim Sampler Tower, Sampler	IDR053	Idler station	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STS01	Reclaim Sampler Tower, Sampler	ROA001	Sampler Rotor Ass'y HPN 1524	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STT01	Reclaim Sampler Tower, Turnsile Dividers	CHE005	Turnsile Divider 1 Chute Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STT01	Reclaim Sampler Tower, Turnsile Dividers	CHE006	Turnsile Divider 2 Chute Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STT01	Reclaim Sampler Tower, Turnsile Dividers	TUD001	Turnsile Divider 1 (Upper)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-030-STT01	Reclaim Sampler Tower, Turnsile Dividers	TUD002	Turnsile Divider 2 (Lower)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-ICE01	Intermediate Conv, Dedusting Syst	AAD001	Absorbant Air Dryer	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-ICE01	Intermediate Conv, Dedusting Syst	COM002	Compressor (C5L)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-ICE01	Intermediate Conv, Dedusting Syst	DES002	Dedusting System DU005	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-ICE01	Intermediate Conv, Dedusting Syst	ELC083	Electrical Controls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-ICF01	Intermediate Conv, 2 way Chute Feeder	CHE007	ShipLoader SL 01 Feeding Chute Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-ICF01	Intermediate Conv, 2 way Chute Feeder	CHE008	Intermediate Conv Feeding Chute Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-ICF01	Intermediate Conv, 2 way Chute Feeder	GAE001	Proportional Gate Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-ICT01	Intermediate Conv, Take Up Section	TOR002	Tower	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-ICT01	Intermediate Conv, Take Up Section	WET001	Weight & Cable	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-INCO1	Intermediate Conveyor (Link)	BEC002	Belt Cleaner and Scrappers	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-INCO1	Intermediate Conveyor (Link)	BEP005	East Side Tension Bend Pulley Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM



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ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	BEP006	West Side Tension Bend Pulley Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	BES002	Belt Scale	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	CHE009	Chute Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	COB050	Belting	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	COV002	Belt Covers (Hood)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	DRE069	Drive Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	ELC082	Electrical Controls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	FRE026	Frame Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	HEP050	Head Pulley Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	IDR057	Return Idlers Rolls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	IDR058	Carrying Idlers Rolls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	IDR059	Impact Idlers Rolls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	TAP050	Tail Pulley Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	TUP002	Take Up Pulley Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	BEC003	Belt Cleaner and Scrappers	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	CHE010	Discharge Chute Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	COB051	Belting	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	COV003	Belt Covers (Hood)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	DRE074	Drive Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	ECC001	Energy Chain Cable Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	ELC086	Electrical Controls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	HEP051	Head Pulley Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	IDR060	Carrying Idlers Rolls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	IDR061	Return Idlers Rolls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	IDR062	Garland Idlers Rolls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	REL018	Belt Cover Reel 1 (Feed End)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	REL019	Belt Cover Reel 2 (Chute End)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	TAP051	Tail Pulley Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	TES015	Tensioning System	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBS01	Shiploader SL 01, Boom Swivel System	DRE070	Slewing Gear Drive Ass'y 1 (Feed Side)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBS01	Shiploader SL 01, Boom Swivel System	DRE071	Slewing Gear Drive Ass'y 2 (Chute Side)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBS01	Shiploader SL 01, Boom Swivel System	ELC084	Electrical Controls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBS01	Shiploader SL 01, Boom Swivel System	LAD001	Slewing Storm Latching Device	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBS01	Shiploader SL 01, Boom Swivel System	LOU005	Slewing Central Lube Oil Unit	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBS01	Shiploader SL 01, Boom Swivel System	SGB001	Slewing Gear Bearing Ass'y (Bottom)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBS01	Shiploader SL 01, Boom Swivel System	SLB001	Slewing Bearing Ass'y (Top)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBS01	Shiploader SL 01, Boom Swivel System	STE002	Structure	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SBT01	Shiploader SL 01, Base Tower	STE001	Structure	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SEL01	Shiploader SL 01, Electrical	DES006	E-House Dust Collector System DU004	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SEL01	Shiploader SL 01, Electrical	EHE004	E-House	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SEL01	Shiploader SL 01, Electrical	HVC002	HVAC	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SEL01	Shiploader SL 01, Electrical	TRF002	Transformer	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SOC01	Shiploader SL 01, Operator Cabin	CAN001	Cabin	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SOC01	Shiploader SL 01, Operator Cabin	COL001	Control Panels	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SOC01	Shiploader SL 01, Operator Cabin	DES005	Dust Collector system DU010 (UMA 72)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SOC01	Shiploader SL 01, Operator Cabin	SWD001	Electrical Switchboard	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SSD01	Shiploader SL 01, Shuttle Conv Dedusting	AAD002	Feeding Chute Absorbant Air Dryer	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SSD01	Shiploader SL 01, Shuttle Conv Dedusting	COM003	Feeding Chute Compressor (C5L)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SSD01	Shiploader SL 01, Shuttle Conv Dedusting	DES003	Feeding Chute Dedusting System DU002	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SSD01	Shiploader SL 01, Shuttle Conv Dedusting	ELC087	Feeding Chute Electrical Controls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	DRE072	Boom Travel Drive 1 (Slewing Gear Side)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	DRE073	Boom Travel Drive Ass'y 2 (Chute Side)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	ELC085	Electrical Controls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	LAD002	Storm Latching Device	PORT & LOGISTICS	1030606310	9/3/2015	FAM



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Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	LAG001	Boom Travel Drive Lantern Gear Rack	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	RAL001	Rail System	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	TRY001	Trolley Ass'y (Cabin Side, Chute End)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	TRY002	Trolley Ass'y (Cabin Side, Feed End)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	TRY003	Trolley Ass'y (Cabin Op-Side, Chute End)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	TRY004	Trolley Ass'y (Cabin Op-Side, Feed End)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-STC01	Shiploader SL 01, Telescopic Chute	BRE001	Drum Brake Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-STC01	Shiploader SL 01, Telescopic Chute	TRA001	Trimmer Ass'y (Spoon)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-STC01	Shiploader SL 01, Telescopic Chute	TTA001	Telescopic Tube Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-STC01	Shiploader SL 01, Telescopic Chute	WIH001	Telescopic Winch	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-STC01	Shiploader SL 01, Telescopic Chute	WIH002	Auxiliary Winch	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-STD01	Shiploader SL 01, Telesc. ChuteDedusting	AAD003	Absorbant Air Dryer	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-STD01	Shiploader SL 01, Telesc. ChuteDedusting	COM004	Compressor (C5L)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-STD01	Shiploader SL 01, Telesc. ChuteDedusting	DES004	Dedusting System DU003	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-050-STD01	Shiploader SL 01, Telesc. ChuteDedusting	ELC088	Electrical Controls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	BEC004	Belt Cleaner and Scrappers	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	CHE011	Discharge Chute Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	COB052	Belting	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	COV004	Belt Covers (Hood)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	DRE079	Drive Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	ECC002	Energy Chain Cable Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	ELC091	Electrical Controls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	HEP052	Head Pulley Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	IDR063	Carrying Idlers Rolls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	IDR064	Return Idlers Rolls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	IDR065	Garland Idlers Rolls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	REL020	Belt Cover Reel 1 (Feed End)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	REL021	Belt Cover Reel 2 (Chute End)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	TAP052	Tail Pulley Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	TES016	Tensioning System	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBS01	Shiploader SL 02, Boom Swivel System	DRE075	Slewing Gear Drive Ass'y 1 (Feed Side)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBS01	Shiploader SL 02, Boom Swivel System	DRE076	Slewing Gear Drive Ass'y 2 (Chute Side)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBS01	Shiploader SL 02, Boom Swivel System	ELC089	Electrical Controls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBS01	Shiploader SL 02, Boom Swivel System	LAD003	Slewing Storm Latching Device	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBS01	Shiploader SL 02, Boom Swivel System	LOU006	Slewing Central Lube Oil Unit	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBS01	Shiploader SL 02, Boom Swivel System	SGB002	Slewing Gear Bearing Ass'y (Bottom)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBS01	Shiploader SL 02, Boom Swivel System	SLB002	Slewing Bearing Ass'y (Top)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBS01	Shiploader SL 02, Boom Swivel System	STE004	Structure	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SBT01	Shiploader SL 02, Base Tower	STE003	Structure	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SEL01	Shiploader SL 02, Electrical	DES010	E-House Dust Collector System DU008	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SEL01	Shiploader SL 02, Electrical	EHE005	E-House	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SEL01	Shiploader SL 02, Electrical	HVC003	HVAC	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SEL01	Shiploader SL 02, Electrical	TRF003	Transformer	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SOC01	Shiploader SL 02, Operator Cabin	CAN002	Cabin	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SOC01	Shiploader SL 02, Operator Cabin	COL002	Control Panels	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SOC01	Shiploader SL 02, Operator Cabin	DES009	Dust Collector system DU009 (UMA 72)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SOC01	Shiploader SL 02, Operator Cabin	SWD002	Electrical Switchboard	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SSD01	Shiploader SL 02, Shuttle Conv Dedusting	AAD004	Feeding Chute Absorbant Air Dryer	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SSD01	Shiploader SL 02, Shuttle Conv Dedusting	COM005	Feeding Chute Compressor (C5L)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SSD01	Shiploader SL 02, Shuttle Conv Dedusting	DES007	Feeding Chute Dedusting System DU006	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SSD01	Shiploader SL 02, Shuttle Conv Dedusting	ELC092	Feeding Chute Electrical Controls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	DRE077	Boom Travel Drive 1 (Slewing Gear Side)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	DRE078	Boom Travel Drive Ass'y 2 (Chute Side)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	ELC090	Electrical Controls	PORT & LOGISTICS	1030606310	9/3/2015	FAM



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Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	LAD004	Storm Latching Device	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	LAG002	Boom Travel Drive Lantern Gear Rack	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	RAL002	Rail System	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	TRY005	Trolley Ass'y (Booth Side, Chute End)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	TRY006	Trolley Ass'y (Booth Side, Feed End)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	TRY007	Trolley Ass'y (Booth Op-Side, Chute End)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	TRY008	Trolley Ass'y (Booth Op-Side, Feed End)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-STC01	Shiploader SL 02, Telescopic Chute	BRE002	Drum Brake Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-STC01	Shiploader SL 02, Telescopic Chute	TRA002	Trimmer Ass'y (Spoon)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-STC01	Shiploader SL 02, Telescopic Chute	TTA002	Telescopic Tube Ass'y	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-STC01	Shiploader SL 02, Telescopic Chute	WIH003	Telescopic Winch	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-STC01	Shiploader SL 02, Telescopic Chute	WIH004	Auxiliary Winch	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-STD01	Shiploader SL 02, Telesc. ChuteDedusting	AAD005	Absorbant Air Dryer	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-STD01	Shiploader SL 02, Telesc. ChuteDedusting	COM006	Compressor (C5L)	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-STD01	Shiploader SL 02, Telesc. ChuteDedusting	DES008	Dedusting System DU007	PORT & LOGISTICS	1030606310	9/3/2015	FAM
ML-PRO-SHL-060-STD01	Shiploader SL 02, Telesc. ChuteDedusting	ELC093	Electrical Controls	PORT & LOGISTICS	1030606310	9/3/2015	FAM
MR-FAC-POH-010	Frost Fighter Heaters	FRF030	FRF030, Frost Fighter Heater 350,000 BTU	MINE OPERATION	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF031	FRF031, Frost Fighter Heater 350,000 BTU	MINE OPERATION	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF032	FRF032, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF033	FRF033, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF034	FRF034, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF035	FRF035, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF036	FRF036, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF037	FRF037, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF038	FRF038, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF039	FRF039, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF041	FRF041, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF042	FRF042, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF043	FRF043, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF044	FRF044, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF045	FRF045, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF046	FRF046, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF047	FRF047, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF048	FRF048, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF049	FRF049, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF050	FRF050, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF051	FRF051, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF052	FRF052, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF053	FRF053, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF054	FRF054, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF055	FRF055, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF056	FRF056, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF057	FRF057, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF058	FRF058, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF059	FRF059, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF060	FRF060, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF061	FRF061, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF062	FRF062, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF063	FRF063, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF064	FRF064, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF065	FRF065, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF066	FRF066, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF067	FRF067, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF068	FRF068, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.



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Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
MR-FAC-POH-010	Frost Fighter Heaters	FRF069	FRF069, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF070	FRF070, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF071	FRF071, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF072	FRF072, Frost Fighter Heater 350,000 BTU	SITE SERVICES	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF073	FRF073, Frost Fighter Heater 350,000 BTU	MINE OPERATION	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF084	FRF084, Frost Fighter Heater 350,000 BTU	MATERIAL HANDLING	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF085	FRF085, Frost Fighter Heater 350,000 BTU	MATERIAL HANDLING	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF086	FRF086, Frost Fighter Heater 350,000 BTU	MATERIAL HANDLING	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF087	FRF087, Frost Fighter Heater 350,000 BTU	MATERIAL HANDLING	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF088	FRF088, Frost Fighter Heater 350,000 BTU	MATERIAL HANDLING	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF089	FRF089, Frost Fighter Heater 350,000 BTU	MATERIAL HANDLING	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF090	FRF090, Frost Fighter Heater 350,000 BTU	MATERIAL HANDLING	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF091	FRF091, Frost Fighter Heater 350,000 BTU	MATERIAL HANDLING	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-010	Frost Fighter Heaters	FRF092	FRF092, Frost Fighter Heater 350,000 BTU	MATERIAL HANDLING	1020606416	5/5/2015	Frost Fighter Inc.
MR-FAC-POH-020	Hot Box	HOB002	HOB002, Hot Box Heater 1,100,000 BTU	MAINTENANCE	1020606416	5/5/2015	Blaze Cube
MR-FAC-POH-020	Hot Box	HOB003	HOB003, Hot Box Heater 1,100,000 BTU	MAINTENANCE	1020606416	5/5/2015	Blaze Cube
MR-FAC-POH-020	Hot Box	HOB005	HOB005, Hot Box Heater 1,100,000 BTU	MAINTENANCE	1020606416	5/5/2015	Blaze Cube
MR-FAC-POH-020	Hot Box	HOB006	HOB006, Hot Box Heater 1,100,000 BTU	MAINTENANCE	1020606416	5/5/2015	Blaze Cube
MR-FUM-FDI-010	Diesel Module 1	ENE003	Enclosure	SITE SERVICES	1020606416	5/5/2015	
MR-FUM-FDI-010-GEN01	Diesel Mod 1, GEN Set Feed System	FIR006	GEN Set Filter Ass'y #1	SITE SERVICES	1020606416	5/5/2015	Racor
MR-FUM-FDI-010-GEN01	Diesel Mod 1, GEN Set Feed System	FIR007	GEN Set Filter Ass'y #2	SITE SERVICES	1020606416	5/5/2015	Racor
MR-FUM-FDI-010-GEN01	Diesel Mod 1, GEN Set Feed System	MER005	GEN Set Flow Meter	SITE SERVICES	1020606416	5/5/2015	TCS
MR-FUM-FDI-010-GEN01	Diesel Mod 1, GEN Set Feed System	PUP011	GEN 100 LPM Pump Ass'y #1	SITE SERVICES	1020606416	5/5/2015	Tuthill
MR-FUM-FDI-010-GEN01	Diesel Mod 1, GEN Set Feed System	PUP012	GEN 100 LPM Pump Ass'y #2	SITE SERVICES	1020606416	5/5/2015	Tuthill
MR-FUM-FDI-010-TRL01	Diesel Mod 1, Truck Loading System	MER006	Truck Flow Meter	SITE SERVICES	1020606416	5/5/2015	TCS
MR-FUM-FDI-010-TRL01	Diesel Mod 1, Truck Loading System	OPF003	Scully Over Fill Protection	SITE SERVICES	1020606416	5/5/2015	Scully
MR-FUM-FDI-010-TRL01	Diesel Mod 1, Truck Loading System	PUP013	Truck 400 GPM Pump Ass'y #1	SITE SERVICES	1020606416	5/5/2015	Gorman Rupp
MR-FUM-FDI-010-TRL01	Diesel Mod 1, Truck Loading System	PUP014	Truck 400 GPM Pump Ass'y #2	SITE SERVICES	1020606416	5/5/2015	Gorman Rupp
MR-FUM-FDI-010-TRL01	Diesel Mod 1, Truck Loading System	REL010	Truck Hose Reel	SITE SERVICES	1020606416	5/5/2015	Hannay
MR-FUM-FDI-010-TRL01	Diesel Mod 1, Truck Loading System	REL011	Truck Ground Reel	SITE SERVICES	1020606416	5/5/2015	Ametek
MR-FUM-FDI-010-VED01	Diesel Mod 1, Vehicle Dispensing System	FIR008	Vehicule Filter Ass'y #1	SITE SERVICES	1020606416	5/5/2015	Racor
MR-FUM-FDI-010-VED01	Diesel Mod 1, Vehicle Dispensing System	FIR009	Vehicule Filter Ass'y #2	SITE SERVICES	1020606416	5/5/2015	Racor
MR-FUM-FDI-010-VED01	Diesel Mod 1, Vehicle Dispensing System	MER007	Vehicule Flow Meter	SITE SERVICES	1020606416	5/5/2015	TCS
MR-FUM-FDI-010-VED01	Diesel Mod 1, Vehicle Dispensing System	PUP015	Vehicule 100 LPM Pump Ass'y #1	SITE SERVICES	1020606416	5/5/2015	Tuthill
MR-FUM-FDI-010-VED01	Diesel Mod 1, Vehicle Dispensing System	PUP016	Vehicule 100 LPM Pump Ass'y #2	SITE SERVICES	1020606416	5/5/2015	Tuthill
MR-FUM-FDI-010-VED01	Diesel Mod 1, Vehicle Dispensing System	REL012	Vehicule Hose Reel #1	SITE SERVICES	1020606416	5/5/2015	Hannay
MR-FUM-FDI-010-VED01	Diesel Mod 1, Vehicle Dispensing System	REL013	Vehicule Hose Reel #2	SITE SERVICES	1020606416	5/5/2015	Hannay
MR-FUM-FDI-010-VED01	Diesel Mod 1, Vehicle Dispensing System	REL014	Vehicule Hose Reel #3	SITE SERVICES	1020606416	5/5/2015	Hannay
MR-FUM-FDI-010-VED01	Diesel Mod 1, Vehicle Dispensing System	REL015	Vehicule Ground Reel	SITE SERVICES	1020606416	5/5/2015	Ametek
MR-FUM-FUS-020-PUM01	Jet A1 Pump Module	FIR010	Jet A1 Fuel Filter	SITE SERVICES	1020606416	5/5/2015	Facet
MR-FUM-FUS-020-PUM01	Jet A1 Pump Module	MER008	Jet A1 Flow Meter	SITE SERVICES	1020606416	5/5/2015	LC
MR-FUM-FUS-020-PUM01	Jet A1 Pump Module	PUP017	Jet A1 700 LPM Pump Ass'y	SITE SERVICES	1020606416	5/5/2015	Gorman Rupp
MR-FUM-FUS-020-PUM01	Jet A1 Pump Module	REL016	Jet A1 Hose Reel	SITE SERVICES	1020606416	5/5/2015	Nordic
MR-PRO-CRU-010-COR01	Spread A, Control Room	AIM001	Spread A Air Makeup Unit	MATERIALS HANDLING	1020606310	9/9/2015	
MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB001	Spread A, PJ Heater #1 Feeder Breaker	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB002	Spread A, PJ Heater #2 Feeder Breaker	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB003	MCC-1 Bank 600V Monitoring FeederBreaker	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB004	Spread A, Feeder Breaker (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB005	Spread A, PJ Rock Breaker Feeder Breaker	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB006	MCC-2 Bank 600V Monitoring FeederBreaker	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB007	Spread A, Feeder Breaker (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB008	Spread A, Feeder Breaker (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB009	Spread A, Feeder Breaker (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB010	Spread A, Feeder Breaker (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D



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Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
MR-PRO-CRU-010-COR01	Spread A, Control Room	INC001	MCC-1 Bank Main Incoming Cell	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	INC002	MCC-2 Bank Main Incoming Cell	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	MCC001	Spread A MCC-1 Bank	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	MCC002	Spread A MCC-2 Bank	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	MHP001	Spread A Motor Heater Panel	MATERIALS HANDLING	1020606310	5/8/2015	
MR-PRO-CRU-010-COR01	Spread A, Control Room	OPS001	Spread A Operator Station	MATERIALS HANDLING	1020606310	5/8/2015	
MR-PRO-CRU-010-COR01	Spread A, Control Room	PLC001	Spread A, Main PLC	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	RIO001	Spread A, PLC001 Remote I/O	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR001	Spread A, TC Hydraulic Unit Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR002	Spread A, TC Feed Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR003	Spread A, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR004	Spread A, PS Underscreen Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR005	Spread A, TC LubeOil Pump Heater Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR006	Spread A, TC Lube Oil Pump Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR007	Spread A, PS Cross Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR008	Spread A, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR009	Spread A, PJ Hydraulic Unit Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR010	Spread A, TC Lube Oil Air Cooler Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR011	Spread A, TC Discharge Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR012	Spread A, PS Feed Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR013	Spread A, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR014	Spread A, PJ Under Crusher Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR015	Spread A, PJ Crusher Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR016	Spread A, TC Cone Crusher Starter - 1of2	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR017	Spread A, TC Cone Crusher Starter - 2of2	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR018	Spread A, PS Primary Screen Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR019	Spread A, SS Top Cross Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR020	Spread A, SS Bottom Cross Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR021	Spread A, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR022	Spread A, SC Lube Oil Air Cooler Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR023	Spread A, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR024	Spread A, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR025	Spread A, SC Feed Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR026	Spread A, PS Fines DischargeConv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR027	Spread A, SS Lumps DischargeConv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR028	Spread A, SS Fines DischargeConv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR029	Spread A, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR030	Spread A, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR031	Spread A, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR032	Spread A, SC Discharge Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR033	Spread A, SS PriUnderscreen Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR034	Spread A, SS SecUnderscreen Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR035	Spread A, SS SecScreen Feed Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR036	Spread A, SC LubeOil Pump Heater Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR037	Spread A, SC Hydraulic Unit Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR038	Spread A, SC Lube Oil Pump Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR039	Spread A, SS Primary Screen Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR040	Spread A, SS Secondary Screen Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR041	Spread A, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR042	Spread A, SC Cone Crusher Starter - 1of2	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR043	Spread A, SC Cone Crusher Starter - 2of2	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	STR044	Spread A, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	SWG001	Spread A 600V Main Switch Gear	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-COR01	Spread A, Control Room	VFD001	Spread A, PJ Feeder VFD	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D



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Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
MR-PRO-CRU-010-COR01	Spread A, Control Room	VFD002	Spread A, PS Feeder VFD	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-010-FID01	Spread A, Fine Discharge	COB017	C-7 Conveyor Belt Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-FID01	Spread A, Fine Discharge	COR016	C-7 Conveyor Belt (42"X60')	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-FID01	Spread A, Fine Discharge	DRE024	C-7 Conveyor Belt Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-FID01	Spread A, Fine Discharge	ELC031	C-7 Conveyor Belt Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-FID01	Spread A, Fine Discharge	FRE007	C-7 Conveyor Belt Frame Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-FID01	Spread A, Fine Discharge	HEP017	C-7 Conveyor Belt Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-FID01	Spread A, Fine Discharge	IDR018	C-7 Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-FID01	Spread A, Fine Discharge	TAP017	C-7 Conveyor Belt Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-LUD01	Spread A, Lumps Discharge	COB016	C-2 Conveyor Belt Belting	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-LUD01	Spread A, Lumps Discharge	COR015	C-2 Conveyor Belt (42"X60')	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-LUD01	Spread A, Lumps Discharge	DRE023	C-2 Conveyor Belt Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-LUD01	Spread A, Lumps Discharge	ELC030	C-2 Conveyor Belt Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-LUD01	Spread A, Lumps Discharge	FRE006	C-2 Conveyor Belt Frame Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-LUD01	Spread A, Lumps Discharge	HEP016	C-2 Conveyor Belt Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-LUD01	Spread A, Lumps Discharge	IDR017	C-2 Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-LUD01	Spread A, Lumps Discharge	TAP016	C-2 Conveyor Belt Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-PCF01	Spread A, Secondary Cone Feed	COB006	C-5 Conveyor Belt Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PCF01	Spread A, Secondary Cone Feed	COR005	C-5 Conveyor Belt (42"X50')	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PCF01	Spread A, Secondary Cone Feed	DRE009	C-5 Conveyor Belt Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PCF01	Spread A, Secondary Cone Feed	ELC012	C-5 Conveyor Belt Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PCF01	Spread A, Secondary Cone Feed	FRE002	C-5 Conveyor Belt Frame Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PCF01	Spread A, Secondary Cone Feed	HEP006	C-5 Conveyor Belt Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PCF01	Spread A, Secondary Cone Feed	IDR007	C-5 Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PCF01	Spread A, Secondary Cone Feed	TAP006	C-5 Conveyor Belt Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	BAE001	PJ-2 Feeder Base Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	BOY001	PJ-2 Feeder Body Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	BRH001	PJ-2 Rock Breaker Breaker Hammer Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	COB001	PJ-2 Under Crusher Conveyor Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	COR001	PJ-2 Under Crusher Conveyor	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	DRE001	PJ-2 Feeder Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	DRE002	PJ-2 Jaw Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	DRE003	PJ-2 Under Crusher Conveyor Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	ECS001	PJ-2 Feeder Eccentric Shaft Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	ECS002	PJ-2 Jaw Eccentric Shaft Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	ELC001	PJ-2 Feeder Elec Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	ELC002	PJ-2 Jaw Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	ELC003	PJ-2 Jaw Hyd Unit Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	ELC004	PJ-2 Rock Breaker Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	ELC005	PJ-2 Rock Breaker Hyd Unit Elect Control	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	ELC006	PJ-2 Under Crusher Conv Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	FER001	PJ-2 Feeder (52" X 24')	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	FRE001	PJ-2 Jaw Frame Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	HEP001	PJ-2 Under Crusher Conveyor Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	HYU001	PJ-2 Jaw Crusher Hydraulic Unit	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	HYU002	PJ-2 Rock Breaker Hydraulic Unit	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	IDR001	PJ-2 Under Crusher Conveyor Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	IMB001	PJ-2 Under Crusher Conveyor Impact Bed	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	INB001	PJ-2 Rock Breaker Inner Boom Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	JAC001	PJ-2 Jaw Crusher	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	JAP001	C125 Primary Jaw Plant, PJ-2	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	JAW001	PJ-2 Jaw Movable Jaw Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	JAW002	PJ-2 Jaw Fixed Jaw Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	JWA001	PJ-2 Jaw Hyd Wedge Adjustment Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba



Fix Plant Equipment List (Sept 25-2015)

Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	OIC001	PJ-2 Rock Breaker Hyd Unit Oil Cooler	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	OUB001	PJ-2 Rock Breaker Outer Boom Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	PES001	PJ-2 Rock Breaker Pedestal/Swing Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	PIC001	PJ-2 Jaw Hydraulic Piping & Components	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	PIC002	PJ-2 Jaw Hyd Unit Piping & Components	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	PIC003	PJ-2 Rock Breaker Hyd Piping&Components	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	PIC004	PJ-2 Rock Break Hyd Unit Pip&Components	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	PLB001	PJ-2 Plant Bed	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	PMP001	PJ-2 Jaw Hyd Unit Pump Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	PMP002	PJ-2 Rock Breaker Hyd Unit Pump Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	ROB001	PJ-2 Rock Breaker	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	TAK001	PJ-2 Jaw Hyd Unit Tank Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	TAK002	PJ-2 Rock Breaker Hyd Unit Tank Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	TAP001	PJ-2 Under Crusher Conveyor Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	TCR001	PJ-2 Jaw Tension Cylinder Rod Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	TOP001	PJ-2 Jaw Toggle Plate Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSD01	Spread A, Primary Screen Plant Discharge	COB007	C-8 Conveyor Belt Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSD01	Spread A, Primary Screen Plant Discharge	COR006	C-8 Conveyor Belt (42"x60')	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSD01	Spread A, Primary Screen Plant Discharge	DRE010	C-8 Conveyor Belt Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSD01	Spread A, Primary Screen Plant Discharge	ELC013	C-8 Conveyor Belt Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSD01	Spread A, Primary Screen Plant Discharge	FRE003	C-8 Conveyor Belt Frame Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSD01	Spread A, Primary Screen Plant Discharge	HEP007	C-8 Conveyor Belt Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSD01	Spread A, Primary Screen Plant Discharge	IDR008	C-8 Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSD01	Spread A, Primary Screen Plant Discharge	TAP007	C-8 Conveyor Belt Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	COB002	PS-2 Feeder Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	COB003	PS-2 Over Screen Conveyor Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	COB004	PS-2 Cross Conveyor Belt Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	COB005	PS-2 Under Screen Conveyor Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	COR002	PS-2 Over Screen Conveyor	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	COR003	PS-2 Cross Conveyor Belt	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	COR004	PS-2 Under Screen Conveyor	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	DRE004	PS-2 Feeder Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	DRE005	PS-2 Over Screen Conveyor Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	DRE006	PS-2 Screen Deck Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	DRE007	PS-2 Cross Conveyor Belt Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	DRE008	PS-2 Under Screen Conveyor Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	ECS003	PS-2 Screen Deck Eccentric Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	ELC007	PS-2 Feeder Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	ELC008	PS-2 Over Screen Conveyor Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	ELC009	PS-2 Screen Deck Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	ELC010	PS-2 Cross Conveyor Belt Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	ELC011	PS-2 Under Screen Conv Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	FER002	PS-2 Feeder	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	HEP002	PS-2 Feeder Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	HEP003	PS-2 Over Screen Conveyor Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	HEP004	PS-2 Cross Conveyor Belt Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	HEP005	PS-2 Under Screen Conveyor Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	IDR002	PS-2 Feeder Live Shaft Idlers Rolls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	IDR003	PS-2 Feeder Return Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	IDR004	PS-2 Over Screen Conveyor Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	IDR005	PS-2 Cross Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	IDR006	PS-2 Under Screen Conveyor Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	PLB002	PS-2 Plant Bed	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	SCD001	PS-2 Screen Deck (6' X 20')	MATERIALS HANDLING	1020606310	5/8/2015	Masaba



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Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	SCN001	PS-2 Screen Deck Screens	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	SCP001	Primary Screen Plant, PS-2	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	TAP002	PS-2 Feeder Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	TAP003	PS-2 Over Screen Conveyor Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	TAP004	PS-2 Cross Conveyor Belt Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	TAP005	PS-2 Under Screen Conveyor Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	ADR001	SC-1 Cone Crusher Adjust Ring Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	AIC001	SC-1 Lube Oil Air Cooler	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	BOL001	SC-1 Cone Crusher Bowl Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	COB008	SC-1 Dischage Conveyor Belting	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	COC001	SC-1 Cone Crusher	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	COP001	HP400 Secondary Cone Plant, SC-1	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	COR007	SC-1 Dischage Conveyor	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	COT001	SC-1 Cone Crusher Countershaft Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	DRE011	SC-1 Cone Crusher Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	DRE012	SC-1 Dischage Conveyor Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	ECS004	SC-1 Cone Crusher Cone Eccentric Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	ELC014	SC-1 Hydraulic Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	ELC015	SC-1 Lube Oil Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	ELC016	SC-1 Cone Crusher Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	ELC017	SC-1 Dischage Conveyor Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	FRE004	SC-1 Cone Crusher Frame Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	HED001	SC-1 Cone Crusher Head Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	HEP008	SC-1 Dischage Conveyor Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	HOR001	SC-1 Cone Crusher Hopper Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	HYU003	SC-1 Hydraulic Unit	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	IDR009	SC-1 Dischage Conveyor Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	LOU001	SC-1 Lube Oil Unit	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	MAS001	SC-1 Cone Crusher Main Shaft Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	PIC005	SC-1 Hydraulic Piping&Components	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	PIC006	SC-1 Lube Oil Piping&Component	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	PIC007	SC-1 Cone Crusher Hyd Pip&Components	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	PLB003	SC-1 Plant Bed	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	PMP003	SC-1 Hydraulic Pump Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	PMP004	SC-1 Lube Oil Pump Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	TAK003	SC-1 Hydraulic Tank Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	TAK004	SC-1 Lube Oil Tank Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	TAP008	SC-1 Dischage Conveyor Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	TRR001	SC-1 Cone Crusher Tramp Release Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	ADR002	TC-2 Cone Crusher Adjust Ring Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	AIC002	TC-2 Lube Oil Air Cooler	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	BOL002	TC-2 Cone Crusher Bowl Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	COB014	TC-2 Feed Conveyor Belting	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	COB015	TC-2 Dischage Conveyor Belting	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	COC002	TC-2 Cone Crusher	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	COP002	HP400 Tertiary Cone Plant, TC-2	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	COR013	TC-2 Feed Conveyor Belt	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	COR014	TC-2 Dischage Conveyor Belt	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	COT002	TC-2 Cone Crusher Countershaft Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	DRE020	TC-2 Feed Conveyor Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	DRE021	TC-2 Cone Crusher Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	DRE022	TC-2 Dischage Conveyor Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	ECS007	TC-2 Cone Crusher Eccentric Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	ELC025	TC-2 Feed Conveyor Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg



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Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	ELC026	TC-2 Hydraulic Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	ELC027	TC-2 Lube Oil Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	ELC028	TC-2 Cone Crusher Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	ELC029	TC-2 Dischage Conveyor Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	FRE005	TC-2 Cone Crusher Frame Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	HED002	TC-2 Cone Crusher Head Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	HEP014	TC-2 Feed Conveyor Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	HEP015	TC-2 Dischage Conveyor Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	HOR002	TC-2 Cone Crusher Hopper Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	HYU004	TC-2 Hydraulic Unit	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	IDR015	TC-2 Feed Conveyor Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	IDR016	TC-2 Dischage Conveyor Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	LOU002	TC-2 Lube Oil Unit	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	MAS002	TC-2 Cone Crusher Main Shaft Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	PIC008	TC-2 Hydraulic Piping&Components	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	PIC009	TC-2 Lube Oil Piping&Component	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	PIC010	TC-2 Cone Crusher Hyd Pip&Components	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	PLB005	TC-2 Plant Bed	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	PMP005	TC-2 Hydraulic Pump Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	PMP006	TC-2 Lube Oil Pump Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	TAK005	TC-2 Hydraulic Tank Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	TAK006	TC-2 Lube Oil Tank Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	TAP014	TC-2 Feed Conveyor Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	TAP015	TC-2 Dischage Conveyor Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	TRR002	TC-2 Cone Crusher Tramp Release Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COB009	SS-2 Primary Underscreen Conv Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COB010	SS-2 Top Cross Conveyor Belt Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COB011	SS-2 Bottom Cross Conveyor Belt Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COB012	SS-2 Sec Over Screen Conv Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COB013	SS-2 Second Underscreen Conv Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COR008	SS-2 Primary Underscreen Conveyor Belt	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COR009	SS-2 Top Cross Conveyor Belt	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COR010	SS-2 Bottom Cross Conveyor Belt	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COR011	SS-2 Secondary Screen Feed Conveyor Belt	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COR012	SS-2 Secondary Underscreen Conveyor Belt	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	DRE013	SS-2 Primary Screen Deck Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	DRE014	SS-2 Prim Underscreen Conv Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	DRE015	SS-2 Top Cross Conveyor Belt Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	DRE016	SS-2 Bottom Cross ConvBelt Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	DRE017	SS-2 Sec Over Screen Conv Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	DRE018	SS-2 Secondary Screen Deck Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	DRE019	SS-2 Second Underscreen Conv Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	ECS005	SS-2 Primary Screen Deck Eccentric Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	ECS006	SS-2 Second Screen Deck Eccentric Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	ELC018	SS-2 Primary Screen Deck Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	ELC019	SS-2 Prim Underscreen Conv ElecControls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	ELC020	SS-2 Top Cross Conv Belt Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	ELC021	SS-2 Bottom Cross ConvBelt ElectControls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	ELC022	SS-2 Sec Over Screen Conv Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	ELC023	SS-2 Second Screen Deck Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	ELC024	SS-2 Sec Underscreen Conv ElectControls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	HEP009	SS-2 Prim Underscreen Conv Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	HEP010	SS-2 Top Cross Conveyor Belt Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	HEP011	SS-2 Bottom Cross ConvBelt Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba



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Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	HEP012	SS-2 Sec Over Screen Conv Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	HEP013	SS-2 Second Underscreen Conv Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	IDR010	SS-2 Primary Underscreen Conv Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	IDR011	SS-2 Top Cross Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	IDR012	SS-2 Bottom Cross Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	IDR013	SS-2 Sec Over Screen Conv Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	IDR014	SS-2 Second Underscreen Conv Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	PLB004	SS-2 Plant Bed	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	SCD002	SS-2 Primary Screen Deck (7' X 20')	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	SCD003	SS-2 Secondary Screen Deck (7' X 20')	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	SCN002	SS-2 Primary Screen Deck Screens	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	SCN003	SS-2 Secondary Screen Deck Screens	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	SCP002	Twin Screen Plant, SS-2	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	TAP009	SS-2 Prim Underscreen Conv Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	TAP010	SS-2 Top Cross Conveyor Belt Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	TAP011	SS-2 Bottom Cross ConvBelt Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	TAP012	SS-2 Sec Over Screen Conv Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	TAP013	SS-2 Second Underscreen Conv Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-COR01	Spread B, Control Room	AIM002	Spread B Air Makeup Unit	MATERIALS HANDLING	1020606310	9/9/2015	
MR-PRO-CRU-020-COR01	Spread B, Control Room	FEB011	Spread B, PJ Heater #1 Feeder Breaker	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	FEB012	Spread B, PJ Heater #2 Feeder Breaker	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	FEB013	MCC-3 Bank 600V Monitoring FeederBreaker	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	FEB014	Spread B, PJ Rock Breaker Feeder Breaker	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	FEB015	MCC-4 Bank 600V Monitoring FeederBreaker	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	FEB016	Spread B, Feeder Breaker (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	FEB017	Spread B, Feeder Breaker (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	FEB018	Spread B, Feeder Breaker (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	FEB019	Spread B, Feeder Breaker (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	INC003	MCC-3 Bank Main Incoming Cell	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	INC004	MCC-4 Bank Main Incoming Cell	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	MCC004	Spread B MCC-3 Bank	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	MCC005	Spread B MCC-4 Bank	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	MHP002	Spread B Motor Heater Panel	MATERIALS HANDLING	1020606310	5/8/2015	
MR-PRO-CRU-020-COR01	Spread B, Control Room	OPS002	Spread B Operator Station	MATERIALS HANDLING	1020606310	5/8/2015	
MR-PRO-CRU-020-COR01	Spread B, Control Room	PLC002	Spread B, Main PLC	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	RIO002	Spread B, PLC002 Remote I/O	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR045	Spread B, TC Hydraulic Unit Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR046	Spread B, TC Feed Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR047	Spread B, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR048	Spread B, PS Underscreen Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR049	Spread B, TC LubeOil Pump Heater Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR050	Spread B, TC Lube Oil Pump Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR051	Spread B, PS Cross Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR052	Spread B, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR053	Spread B, PJ Hydraulic Unit Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR054	Spread B, TC Lube Oil Air Cooler Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR055	Spread B, TC Discharge Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR056	Spread B, PS Feed Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR057	Spread B, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR058	Spread B, PJ Under Crusher Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR059	Spread B, PJ Crusher Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR060	Spread B, TC Cone Crusher Starter - 1of2	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR061	Spread B, TC Cone Crusher Starter - 2of2	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR062	Spread B, PS Primary Screen Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D



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MR-PRO-CRU-020-COR01	Spread B, Control Room	STR063	Spread B, SS Top Cross Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR064	Spread B, Feeder Breaker (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR065	Spread B, SS Bottom Cross Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR066	Spread B, Crusher B Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR067	Spread B, SC Lube Oil Air Cooler Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR068	Spread B, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR069	Spread B, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR070	Spread B, SC Feed Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR071	Spread B, PS Fines DischargeConv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR072	Spread B, SS Lumps DischargeConv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR073	Spread B, SS Fines DischargeConv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR074	Spread B, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR075	Spread B, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR076	Spread B, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR077	Spread B, SC Discharge Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR078	Spread B, SS PriUnderscreen Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR079	Spread B, SS SecUnderscreen Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR080	Spread B, SS SecScreen Feed Conv Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR081	Spread B, SC LubeOil Pump Heater Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR082	Spread B, SC Hydraulic Unit Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR083	Spread B, SC Lube Oil Pump Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR084	Spread B, SS Primary Screen Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR085	Spread B, SS Secondary Screen Starter	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR086	Spread B, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR087	Spread B, SC Cone Crusher Starter - 1of2	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR088	Spread B, SC Cone Crusher Starter - 2of2	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	STR089	Spread B, Starter (Spare)	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	SWG002	Spread B 600V Main Switch Gear	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	VFD003	Spread B, PS Feeder VFD	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-COR01	Spread B, Control Room	VFD004	Spread B, PJ Feeder VFD	MATERIALS HANDLING	1020606310	5/8/2015	Schneider / Square-D
MR-PRO-CRU-020-FID01	Spread B, Fine Discharge	COB034	C-6 Conveyor Belt Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-FID01	Spread B, Fine Discharge	COR032	C-6 Conveyor Belt (42"X60')	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-FID01	Spread B, Fine Discharge	DRE048	C-6 Conveyor Belt Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-FID01	Spread B, Fine Discharge	ELC062	C-6 Conveyor Belt Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-FID01	Spread B, Fine Discharge	FRE014	C-6 Conveyor Belt Frame Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-FID01	Spread B, Fine Discharge	HEP034	C-6 Conveyor Belt Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-FID01	Spread B, Fine Discharge	IDR036	C-6 Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-FID01	Spread B, Fine Discharge	TAP034	C-6 Conveyor Belt Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-LUD01	Spread B, Lumps Discharge	COB033	C-4 Conveyor Belt Belting	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-LUD01	Spread B, Lumps Discharge	COR031	C-4 Conveyor Belt (42"X60')	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-LUD01	Spread B, Lumps Discharge	DRE047	C-4 Conveyor Belt Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-LUD01	Spread B, Lumps Discharge	ELC061	C-4 Conveyor Belt Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-LUD01	Spread B, Lumps Discharge	FRE013	C-4 Conveyor Belt Frame Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-LUD01	Spread B, Lumps Discharge	HEP033	C-4 Conveyor Belt Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-LUD01	Spread B, Lumps Discharge	IDR035	C-4 Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-LUD01	Spread B, Lumps Discharge	TAP033	C-4 Conveyor Belt Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-PCF01	Spread B, Secondary Cone Feed	COB023	C-1 Conveyor Belt Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PCF01	Spread B, Secondary Cone Feed	COR021	C-1 Conveyor Belt (42"X50')	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PCF01	Spread B, Secondary Cone Feed	DRE033	C-1 Conveyor Belt Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PCF01	Spread B, Secondary Cone Feed	ELC043	C-1 Conveyor Belt Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PCF01	Spread B, Secondary Cone Feed	FRE009	C-1 Conveyor Belt Frame Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PCF01	Spread B, Secondary Cone Feed	HEP023	C-1 Conveyor Belt Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PCF01	Spread B, Secondary Cone Feed	IDR025	C-1 Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PCF01	Spread B, Secondary Cone Feed	TAP023	C-1 Conveyor Belt Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba



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Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	BAE002	PJ-1 Feeder Base Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	BOY002	PJ-1 Feeder Body Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	BRH002	PJ-1 Rock Breaker Breaker Hammer Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	COB018	PJ-1 Under Crusher Conveyor Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	COR017	PJ1 Under Crusher Conveyor	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	DRE025	PJ-1 Feeder Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	DRE026	PJ-1 Jaw Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	DRE027	PJ-1 Under Crusher Conveyor Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	ECS008	PJ-1 Feeder Eccentric Shaft Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	ECS009	PJ-1 Jaw Eccentric Shaft Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	ELC032	PJ-1 Feeder Elec Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	ELC033	PJ-1 Jaw Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	ELC034	PJ-1 Jaw Hyd Unit Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	ELC035	PJ-1 Rock Breaker Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	ELC036	PJ-1 Rock Breaker Hyd Unit Elect Control	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	ELC037	PJ-1 Under Crusher Conv Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	FER003	PJ1 Feeder (52" X 24')	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	FRE008	PJ-1 Jaw Frame Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	HEP018	PJ-1 Under Crusher Conveyor Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	HYU005	PJ1 Jaw Crusher Hydraulic Unit	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	HYU006	PJ1 Rock Breaker Hydraulic Unit	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	IDR019	PJ-1 Under Crusher Conveyor Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	IMB002	PJ-1 Under Crusher Conveyor Impact Bed	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	INB002	PJ-1 Rock Breaker Inner Boom Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	JAC002	PJ1 Jaw Crusher	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	JAP002	C125 Primary Jaw Plant, PJ1	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	JAW003	PJ-1 Jaw Movable Jaw Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	JAW004	PJ-1 Jaw Fixed Jaw Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	JWA002	PJ-1 Jaw Hyd Wedge Adjustment Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	OIC002	PJ-1 Rock Breaker Hyd Unit Oil Cooler	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	OUB002	PJ-1 Rock Breaker Outer Boom Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	PES002	PJ-1 Rock Breaker Pedestal/Swing Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	PIC011	PJ-1 Jaw Hydraulic Piping & Components	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	PIC012	PJ-1 Jaw Hyd Unit Piping & Components	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	PIC013	PJ-1 Rock Breaker Hyd Piping&Components	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	PIC014	PJ-1 Rock Break Hyd Unit Pip&Components	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	PLB006	PJ1 Plant Bed	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	PMP007	PJ-1 Jaw Hyd Unit Pump Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	PMP008	PJ-1 Rock Breaker Hyd Unit Pump Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	ROB002	PJ1 Rock Breaker	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	TAK007	PJ-1 Jaw Hyd Unit Tank Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	TAK008	PJ-1 Rock Breaker Hyd Unit Tank Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	TAP018	PJ-1 Under Crusher Conveyor Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	TCR002	PJ-1 Jaw Tension Cylinder Rod Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	TOP002	PJ-1 Jaw Toggle Plate Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSD01	Spread B, Primary Screen Plant Discharge	COB024	C-3 Conveyor Belt Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSD01	Spread B, Primary Screen Plant Discharge	COR022	C-3 Conveyor Belt (42"x60')	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSD01	Spread B, Primary Screen Plant Discharge	DRE034	C-3 Conveyor Belt Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSD01	Spread B, Primary Screen Plant Discharge	ELC044	C-3 Conveyor Belt Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSD01	Spread B, Primary Screen Plant Discharge	FRE010	C-3 Conveyor Belt Frame Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSD01	Spread B, Primary Screen Plant Discharge	HEP024	C-3 Conveyor Belt Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSD01	Spread B, Primary Screen Plant Discharge	IDR026	C-3 Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSD01	Spread B, Primary Screen Plant Discharge	TAP024	C-3 Conveyor Belt Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	COB019	PS-1 Feeder Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba



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Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	COB020	PS-1 Over Screen Conveyor Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	COB021	PS-1 Cross Conveyor Belt Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	COB022	PS-1 Under Screen Conveyor Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	COR018	PS-1 Over Screen Conveyor	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	COR019	PS-1 Cross Conveyor Belt	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	COR020	PS-1 Under Screen Conveyor	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	DRE028	PS-1 Feeder Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	DRE029	PS-1 Over Screen Conveyor Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	DRE030	PS-1 Screen Deck Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	DRE031	PS-1 Cross Conveyor Belt Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	DRE032	PS-1 Under Screen Conveyor Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	ECS010	PS-1 Screen Deck Eccentric Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	ELC038	PS-1 Feeder Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	ELC039	PS-1 Over Screen Conveyor Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	ELC040	PS-1 Screen Deck Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	ELC041	PS-1 Cross Conveyor Belt Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	ELC042	PS-1 Under Screen Conv Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	FER004	PS-1 Feeder	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	HEP019	PS-1 Feeder Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	HEP020	PS-1 Over Screen Conveyor Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	HEP021	PS-1 Cross Conveyor Belt Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	HEP022	PS-1 Under Screen Conveyor Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	IDR020	PS-1 Feeder Live Shaft Idlers Rolls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	IDR021	PS-1 Feeder Return Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	IDR022	PS-1 Over Screen Conveyor Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	IDR023	PS-1 Cross Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	IDR024	PS-1 Under Screen Conveyor Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	PLB007	PS-1 Plant Bed	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	SCD004	PS-1 Screen Deck (6' X 20')	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	SCN004	PS-1 Screen Deck Screens	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	SCP003	Primary Screen Plant, PS-1	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	TAP019	PS-1 Feeder Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	TAP020	PS-1 Over Screen Conveyor Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	TAP021	PS-1 Cross Conveyor Belt Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	TAP022	PS-1 Under Screen Conveyor Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	ADR003	SC-2 Cone Crusher Adjust Ring Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	AIC003	SC-2 Lube Oil Air Cooler	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	BOL003	SC-2 Cone Crusher Bowl Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	COB025	SC-2 Dischage Conveyor Belting	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	COC003	SC-2 Cone Crusher	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	COP003	HP400 Secondary Cone Plant, SC-2	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	COR023	SC-2 Dischage Conveyor	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	COT003	SC-2 Cone Crusher Countershaft Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	DRE035	SC-2 Cone Crusher Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	DRE036	SC-2 Dischage Conveyor Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	ECS011	SC-2 Cone Crusher Cone Eccentric Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	ELC045	SC-2 Hydraulic Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	ELC046	SC-2 Lube Oil Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	ELC047	SC-2 Cone Crusher Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	ELC048	SC-2 Dischage Conveyor Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	FRE011	SC-2 Cone Crusher Frame Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	HED003	SC-2 Cone Crusher Head Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	HEP025	SC-2 Dischage Conveyor Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	HOR003	SC-2 Cone Crusher Hopper Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg



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Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	HYU007	SC-2 Hydraulic Unit	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	IDR027	SC-2 Dischage Conveyor Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	LOU003	SC-2 Lube Oil Unit	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	MAS003	SC-2 Cone Crusher Main Shaft Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	PIC015	SC-2 Hydraulic Piping&Components	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	PIC016	SC-2 Lube Oil Piping&Component	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	PIC017	SC-2 Cone Crusher Hyd Pip&Components	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	PLB008	SC-2 Plant Bed	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	PMP009	SC-2 Hydraulic Pump Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	PMP010	SC-2 Lube Oil Pump Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	TAK009	SC-2 Hydraulic Tank Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	TAK010	SC-2 Lube Oil Tank Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	TAP025	SC-2 Dischage Conveyor Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	TRR003	SC-2 Cone Crusher Tramp Release Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	ADR004	TC-1 Cone Crusher Adjust Ring Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	AIC004	TC-1 Lube Oil Air Cooler	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	BOL004	TC-1 Cone Crusher Bowl Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	COB031	TC-1 Feed Conveyor Belting	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	COB032	TC-1 Dischage Conveyor Belting	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	COC004	TC-1 Cone Crusher	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	COP004	HP400 Tertiary Cone Plant, TC-1	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	COR029	TC-1 Feed Conveyor Belt	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	COR030	TC-1 Dischage Conveyor Belt	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	COT004	TC-1 Cone Crusher Countershaft Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	DRE044	TC-1 Feed Conveyor Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	DRE045	TC-1 Cone Crusher Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	DRE046	TC-1 Dischage Conveyor Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	ECS014	TC-1 Cone Crusher Cone Eccentric Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	ELC056	TC-1 Feed Conveyor Electrical Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	ELC057	TC-1 Hydraulic Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	ELC058	TC-1 Lube Oil Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	ELC059	TC-1 Cone Crusher Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	ELC060	TC-1 Dischage Conveyor Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	FRE012	TC-1 Cone Crusher Frame Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	HED004	TC-1 Cone Crusher Head Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	HEP031	TC-1 Feed Conveyor Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	HEP032	TC-1 Dischage Conveyor Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	HOR004	TC-1 Cone Crusher Hopper Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	HYU008	TC-1 Hydraulic Unit	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	IDR033	TC-1 Feed Conveyor Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	IDR034	TC-1 Dischage Conveyor Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	LOU004	TC-1 Lube Oil Unit	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	MAS004	TC-1 Cone Crusher Main Shaft Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	PIC018	TC-1 Hydraulic Piping&Components	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	PIC019	TC-1 Lube Oil Piping&Component	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	PIC020	TC-1 Cone Crusher Hyd Pip&Components	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	PLB010	TC-1 Plant Bed	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	PMP011	TC-1 Hydraulic Pump Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	PMP012	TC-1 Lube Oil Pump Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	TAK011	TC-1 Hydraulic Tank Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	TAK012	TC-1 Lube Oil Tank Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	TAP031	TC-1 Feed Conveyor Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	TAP032	TC-1 Dischage Conveyor Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Norberg
MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	TRR004	TC-1 Cone Crusher Tramp Release Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Norberg



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Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COB026	SS-1 Primary Underscreen Conv Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COB027	SS-1 Top Cross Conveyor Belt Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COB028	SS-1 Bottom Cross Conveyor Belt Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COB029	SS-1 Sec Over Screen Conv Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COB030	SS-1 Second Underscreen Conv Belting	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COR024	SS-1 Primary Underscreen Conveyor Belt	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COR025	SS-1 Top Cross Conveyor Belt	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COR026	SS-1 Bottom Cross Conveyor Belt	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COR027	SS-1 Secondary Screen Feed Conveyor Belt	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COR028	SS-1 Secondary Underscreen Conveyor Belt	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	DRE037	SS-1 Primary Screen Deck Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	DRE038	SS-1 Prim Underscreen Conv Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	DRE039	SS-1 Top Cross Conveyor Belt Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	DRE040	SS-1 Bottom Cross ConvBelt Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	DRE041	SS-1 Sec Over Screen Conv Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	DRE042	SS-1 Secondary Screen Deck Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	DRE043	SS-1 Second Underscreen Conv Drive Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	ECS012	SS-1 Primary Screen Deck Eccentric Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	ECS013	SS-1 Second Screen Deck Eccentric Ass'y	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	ELC049	SS-1 Primary Screen Deck Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	ELC050	SS-1 Prim Underscreen Conv ElecControls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	ELC051	SS-1 Top Cross Conv Belt Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	ELC052	SS-1 Bottom Cross ConvBelt ElectControls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	ELC053	SS-1 Sec Over Screen Conv Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	ELC054	SS-1 Second Screen Deck Elect Controls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	ELC055	SS-1 Sec Underscreen Conv ElectControls	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	HEP026	SS-1 Prim Underscreen Conv Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	HEP027	SS-1 Top Cross Conveyor Belt Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	HEP028	SS-1 Bottom Cross ConvBelt Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	HEP029	SS-1 Sec Over Screen Conv Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	HEP030	SS-1 Second Underscreen Conv Head Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	IDR028	SS-1 Primary Underscreen Conv Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	IDR029	SS-1 Top Cross Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	IDR030	SS-1 Bottom Cross Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	IDR031	SS-1 Sec Over Screen Conv Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	IDR032	SS-1 Second Underscreen Conv Idlers	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	PLB009	SS-1 Plant Bed	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	SCD005	SS-1 Primary Screen Deck (7' X 20')	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	SCD006	SS-1 Secondary Screen Deck (7' X 20')	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	SCN005	SS-1 Primary Screen Deck Screens	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	SCN006	SS-1 Secondary Screen Deck Screens	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	SCP004	Twin Screen Plant, SS-1	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	TAP026	SS-1 Prim Underscreen Conv Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	TAP027	SS-1 Top Cross Conveyor Belt Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	TAP028	SS-1 Bottom Cross ConvBelt Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	TAP029	SS-1 Sec Over Screen Conv Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	TAP030	SS-1 Second Underscreen Conv Tail Pulley	MATERIALS HANDLING	1020606310	5/8/2015	Masaba
MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	BEC020	C-12 Conveyor Cleaner Scraper	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	BES005	C-12 Conveyor Belt Scale	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	COB069	C-12 Conveyor Belt Belting	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	COR061	C-12 Conveyor Belt (42"X60')	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	DRE103	C-12 Conveyor Belt Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	ELC124	C-12 Conveyor Belt Electrical Controls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	FRE033	C-12 Conveyor Belt Frame Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba



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Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	HEP069	C-12 Conveyor Belt Head Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	IDR083	C-12 Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	TAP069	C-12 Conveyor Belt Tail Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	BEC019	C-11 Conveyor Cleaner Scraper	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	BES004	C-11 Conveyor Belt Scale	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	COB068	C-11 Conveyor Belt Belting	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	COR060	C-11 Conveyor Belt (42"X60')	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	DRE102	C-11 Conveyor Belt Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	ELC123	C-11 Conveyor Belt Electrical Controls	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	FRE032	C-11 Conveyor Belt Frame Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	HEP068	C-11 Conveyor Belt Head Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	IDR082	C-11 Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	TAP068	C-11 Conveyor Belt Tail Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-PCF01	Spread C, Secondary Cone Feed	BEC009	C-9 Conveyor Cleaner Scraper	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PCF01	Spread C, Secondary Cone Feed	COB058	C-9 Conveyor Belt Belting	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PCF01	Spread C, Secondary Cone Feed	COR050	C-9 Conveyor Belt (42"X50')	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PCF01	Spread C, Secondary Cone Feed	DRE088	C-9 Conveyor Belt Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PCF01	Spread C, Secondary Cone Feed	ELC105	C-9 Conveyor Belt Electrical Controls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PCF01	Spread C, Secondary Cone Feed	FRE028	C-9 Conveyor Belt Frame Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PCF01	Spread C, Secondary Cone Feed	HEP058	C-9 Conveyor Belt Head Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PCF01	Spread C, Secondary Cone Feed	IDR072	C-9 Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PCF01	Spread C, Secondary Cone Feed	TAP058	C-9 Conveyor Belt Tail Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	BAE003	PJ-3 Feeder Base Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	BEC005	PJ-3 Under Crusher Conv Cleaner Scraper	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	BES003	PJ-3 Under Crusher Conv Belt Scale	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	BOY003	PJ-3 Feeder Body Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	BRH003	PJ-3 Rock Breaker Breaker Hammer Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	COB053	PJ-3 Under Crusher Conveyor Belting	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	COR046	PJ-3 Under Crusher Conveyor	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	DRE080	PJ-3 Feeder Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	DRE081	PJ-3 Jaw Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	DRE082	PJ-3 Under Crusher Conveyor Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	ECS015	PJ-3 Feeder Eccentric Shaft Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	ECS016	PJ-3 Jaw Eccentric Shaft Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	ELC094	PJ-3 Feeder Elec Controls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	ELC095	PJ-3 Jaw Electrical Controls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	ELC096	PJ-3 Jaw Hyd Unit Electrical Controls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	ELC097	PJ-3 Rock Breaker Electrical Controls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	ELC098	PJ-3 Rock Breaker Hyd Unit Elect Control	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	ELC099	PJ-3 Under Crusher Conv Elect Controls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	FER008	PJ-3 Feeder (6' X 20')	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	FRE027	PJ-3 Jaw Frame Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	HEP053	PJ-3 Under Crusher Conveyor Head Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	HYU009	PJ-3 Jaw Crusher Hydraulic Unit	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	HYU010	PJ-3 Rock Breaker Hydraulic Unit	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	IDR066	PJ-3 Under Crusher Conveyor Idlers	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	IMB003	PJ-3 Under Crusher Conveyor Impact Bed	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	INB003	PJ-3 Rock Breaker Inner Boom Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	JAC003	PJ-3 Jaw Crusher	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	JAP003	C125 Primary Jaw Plant, PJ-3	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	JAW005	PJ-3 Jaw Movable Jaw Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	JAW006	PJ-3 Jaw Fixed Jaw Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	JWA003	PJ-3 Jaw Hyd Wedge Adjustment Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	OIC003	PJ-3 Rock Breaker Hyd Unit Oil Cooler	MATERIALS HANDLING	1020606310	9/15/2015	Masaba



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Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	OUB003	PJ-3 Rock Breaker Outer Boom Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	PES003	PJ-3 Rock Breaker Pedestal/Swing Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	PIC021	PJ-3 Jaw Hydraulic Piping & Components	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	PIC022	PJ-3 Jaw Hyd Unit Piping & Components	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	PIC023	PJ-3 Rock Breaker Hyd Piping&Components	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	PIC024	PJ-3 Rock Break Hyd Unit Pip&Components	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	PLB011	PJ-3 Plant Bed	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	PMP013	PJ-3 Jaw Hyd Unit Pump Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	PMP014	PJ-3 Rock Breaker Hyd Unit Pump Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	ROB003	PJ-3 Rock Breaker	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	TAK013	PJ-3 Jaw Hyd Unit Tank Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	TAK014	PJ-3 Rock Breaker Hyd Unit Tank Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	TAP053	PJ-3 Under Crusher Conveyor Tail Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	TCR003	PJ-3 Jaw Tension Cylinder Rod Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	TOP003	PJ-3 Jaw Toggle Plate Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSD01	Spread C, Primary Screen Plant Discharge	BEC010	C-10 Conveyor Cleaner Scrapper	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSD01	Spread C, Primary Screen Plant Discharge	COB059	C-10 Conveyor Belt Belting	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSD01	Spread C, Primary Screen Plant Discharge	COR051	C-10 Conveyor Belt (42"x60')	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSD01	Spread C, Primary Screen Plant Discharge	DRE089	C-10 Conveyor Belt Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSD01	Spread C, Primary Screen Plant Discharge	ELC106	C-10 Conveyor Belt Electrical Controls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSD01	Spread C, Primary Screen Plant Discharge	FRE029	C-10 Conveyor Belt Frame Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSD01	Spread C, Primary Screen Plant Discharge	HEP059	C-10 Conveyor Belt Head Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSD01	Spread C, Primary Screen Plant Discharge	IDR073	C-10 Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSD01	Spread C, Primary Screen Plant Discharge	TAP059	C-10 Conveyor Belt Tail Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	BEC006	PS-3 Over Screen Conv Cleaner & Scrapper	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	BEC007	PS-3 Cross Conv Belt Cleaner & Scrapper	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	BEC008	PS-3 Under Screen Conv CleanerScrapper	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	COB054	PS-3 Feeder Belting	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	COB055	PS-3 Over Screen Conveyor Belting	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	COB056	PS-3 Cross Conveyor Belt Belting	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	COB057	PS-3 Under Screen Conveyor Belting	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	COR047	PS-3 Over Screen Conveyor	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	COR048	PS-3 Cross Conveyor Belt	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	COR049	PS-3 Under Screen Conveyor	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	DRE083	PS-3 Feeder Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	DRE084	PS-3 Over Screen Conveyor Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	DRE085	PS-3 Screen Deck Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	DRE086	PS-3 Cross Conveyor Belt Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	DRE087	PS-3 Under Screen Conveyor Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	ECS017	PS-3 Screen Deck Eccentric Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	ELC100	PS-3 Feeder Electrical Controls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	ELC101	PS-3 Over Screen Conveyor Elect Controls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	ELC102	PS-3 Screen Deck Electrical Controls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	ELC103	PS-3 Cross Conveyor Belt Elect Controls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	ELC104	PS-3 Under Screen Conv Elect Controls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	FER009	PS-3 Feeder	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	HEP054	PS-3 Feeder Head Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	HEP055	PS-3 Over Screen Conveyor Head Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	HEP056	PS-3 Cross Conveyor Belt Head Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	HEP057	PS-3 Under Screen Conveyor Head Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	IDR067	PS-3 Feeder Live Shaft Idlers Rolls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	IDR068	PS-3 Feeder Return Idlers	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	IDR069	PS-3 Over Screen Conveyor Idlers	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	IDR070	PS-3 Cross Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	9/15/2015	Masaba



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Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	IDR071	PS-3 Under Screen Conveyor Idlers	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	PLB012	PS-3 Plant Bed	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	SCD007	PS-3 Screen Deck (6' X 20')	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	SCN007	PS-3 Screen Deck Screens	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	SCP005	Primary Screen Plant, PS-3	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	TAP054	PS-3 Feeder Tail Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	TAP055	PS-3 Over Screen Conveyor Tail Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	TAP056	PS-3 Cross Conveyor Belt Tail Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	TAP057	PS-3 Under Screen Conveyor Tail Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	ADR005	SC-3 Cone Crusher Adjust Ring Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	AIC007	SC-3 Lube Oil Air Cooler	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	BEC011	SC-3 Dischage Conv Cleaner & Scrapper	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	BOL005	SC-3 Cone Crusher Bowl Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	COB060	SC-3 Dischage Conveyor Belting	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	COC005	SC-3 Cone Crusher	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	COP005	HP400 Secondary Cone Plant, SC-3	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	COR052	SC-3 Dischage Conveyor	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	COT005	SC-3 Cone Crusher Countershaft Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	DRE090	SC-3 Cone Crusher Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	DRE091	SC-3 Dischage Conveyor Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	ECS018	SC-3 Cone Crusher Cone Eccentric Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	ELC107	SC-3 Hydraulic Elect Controls	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	ELC108	SC-3 Lube Oil Elect Controls	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	ELC109	SC-3 Cone Crusher Elect Controls	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	ELC110	SC-3 Dischage Conveyor Elect Controls	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	FRE030	SC-3 Cone Crusher Frame Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	HED005	SC-3 Cone Crusher Head Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	HEP060	SC-3 Dischage Conveyor Head Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	HOR014	SC-3 Cone Crusher Hopper Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	HYU011	SC-3 Hydraulic Unit	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	IDR074	SC-3 Dischage Conveyor Idlers	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	LOU007	SC-3 Lube Oil Unit	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	MAS005	SC-3 Cone Crusher Main Shaft Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	PIC025	SC-3 Hydraulic Piping&Components	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	PIC026	SC-3 Lube Oil Piping&Component	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	PIC027	SC-3 Cone Crusher Hyd Pip&Components	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	PLB013	SC-3 Plant Bed	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	PMP015	SC-3 Hydraulic Pump Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	PMP016	SC-3 Lube Oil Pump Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	TAK015	SC-3 Hydraulic Tank Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	TAK016	SC-3 Lube Oil Tank Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	TAP060	SC-3 Dischage Conveyor Tail Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	TRR005	SC-3 Cone Crusher Trap Release Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	ADR006	TC-3 Cone Crusher Adjust Ring Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	AIC008	TC-3 Lube Oil Air Cooler	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	BEC017	TC-3 Feed Conv Belt Cleaner & Scrapper	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	BEC018	TC-3 Dischage Conv Belt CleanerScrapper	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	BOL006	TC-3 Cone Crusher Bowl Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	COB066	TC-3 Feed Conveyor Belting	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	COB067	TC-3 Dischage Conveyor Belting	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	COC006	TC-3 Cone Crusher	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	COP006	HP400 Tertiary Cone Plant, TC-3	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	COR058	TC-3 Feed Conveyor Belt	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	COR059	TC-3 Dischage Conveyor Belt	MATERIALS HANDLING	1020606310	9/15/2015	Norberg



Fix Plant Equipment List (Sept 25-2015)

Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	COT006	TC-3 Cone Crusher Countershaft Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	DRE099	TC-3 Feed Conveyor Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	DRE100	TC-3 Cone Crusher Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	DRE101	TC-3 Dischage Conveyor Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	ECS021	TC-3 Cone Crusher Eccentric Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	ELC118	TC-3 Feed Conveyor Electrical Controls	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	ELC119	TC-3 Hydraulic Elect Controls	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	ELC120	TC-3 Lube Oil Elect Controls	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	ELC121	TC-3 Cone Crusher Elect Controls	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	ELC122	TC-3 Dischage Conveyor Elect Controls	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	FRE031	TC-3 Cone Crusher Frame Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	HED006	TC-3 Cone Crusher Head Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	HEP066	TC-3 Feed Conveyor Head Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	HEP067	TC-3 Dischage Conveyor Head Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	HOR015	TC-3 Cone Crusher Hopper Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	HYU012	TC-3 Hydraulic Unit	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	IDR080	TC-3 Feed Conveyor Idlers	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	IDR081	TC-3 Dischage Conveyor Idlers	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	LOU008	TC-3 Lube Oil Unit	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	MAS006	TC-3 Cone Crusher Main Shaft Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	PIC028	TC-3 Hydraulic Piping&Components	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	PIC029	TC-3 Lube Oil Piping&Component	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	PIC030	TC-3 Cone Crusher Hyd Pip&Components	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	PLB015	TC-3 Plant Bed	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	PMP017	TC-3 Hydraulic Pump Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	PMP018	TC-3 Lube Oil Pump Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	TAK017	TC-3 Hydraulic Tank Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	TAK018	TC-3 Lube Oil Tank Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	TAP066	TC-3 Feed Conveyor Tail Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	TAP067	TC-3 Dischage Conveyor Tail Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	TRR006	TC-3 Cone Crusher Trap Release Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Norberg
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	BEC012	SS-3 Pri UnderscreenConv CleanerScrapper	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	BEC013	SS-3 Top Cross Conv Scrapper	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	BEC014	SS-3 Bottom CrossConv Scrapper	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	BEC015	SS-3 Sec OverScreen Conv CleanerScrapper	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	BEC016	SS-3 Sec UnderscreenConv CleanerScrapper	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COB061	SS-3 Primary Underscreen Conv Belting	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COB062	SS-3 Top Cross Conveyor Belt Belting	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COB063	SS-3 Bottom Cross Conveyor Belt Belting	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COB064	SS-3 Sec Over Screen Conv Belting	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COB065	SS-3 Second Underscreen Conv Belting	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COR053	SS-3 Primary Underscreen Conveyor Belt	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COR054	SS-3 Top Cross Conveyor Belt	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COR055	SS-3 Bottom Cross Conveyor Belt	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COR056	SS-3 Secondary Screen Feed Conveyor Belt	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COR057	SS-3 Secondary Underscreen Conveyor Belt	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	DRE092	SS-3 Primary Screen Deck Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	DRE093	SS-3 Prim Underscreen Conv Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	DRE094	SS-3 Top Cross Conveyor Belt Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	DRE095	SS-3 Bottom Cross ConvBelt Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	DRE096	SS-3 Sec Over Screen Conv Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	DRE097	SS-3 Secondary Screen Deck Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	DRE098	SS-3 Second Underscreen Conv Drive Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	ECS019	SS-3 Primary Screen Deck Eccentric Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba



Fix Plant Equipment List (Sept 25-2015)

Functional Loc.	Description	Equipment	Description	Sort field	Cost Center	Created on	Manufacturer
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	ECS020	SS-3 Second Screen Deck Eccentric Ass'y	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	ELC111	SS-3 Primary Screen Deck Elect Controls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	ELC112	SS-3 Prim Underscreen Conv ElecControls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	ELC113	SS-3 Top Cross Conv Belt Elect Controls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	ELC114	SS-3 Bottom Cross ConvBelt ElectControls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	ELC115	SS-3 Sec Over Screen Conv Elect Controls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	ELC116	SS-3 Second Screen Deck Elect Controls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	ELC117	SS-3 Sec Underscreen Conv ElectControls	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	HEP061	SS-3 Prim Underscreen Conv Head Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	HEP062	SS-3 Top Cross Conveyor Belt Head Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	HEP063	SS-3 Bottom Cross ConvBelt Head Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	HEP064	SS-3 Sec Over Screen Conv Head Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	HEP065	SS-3 Second Underscreen Conv Head Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	IDR075	SS-3 Primary Underscreen Conv Idlers	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	IDR076	SS-3 Top Cross Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	IDR077	SS-3 Bottom Cross Conveyor Belt Idlers	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	IDR078	SS-3 Sec Over Screen Conv Idlers	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	IDR079	SS-3 Second Underscreen Conv Idlers	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	PLB014	SS-3 Plant Bed	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	SCD008	SS-3 Primary Screen Deck (7' X 20')	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	SCD009	SS-3 Secondary Screen Deck (7' X 20')	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	SCN008	SS-3 Primary Screen Deck Screens	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	SCN009	SS-3 Secondary Screen Deck Screens	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	SCP006	Twin Screen Plant, SS-3	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	TAP061	SS-3 Prim Underscreen Conv Tail Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	TAP062	SS-3 Top Cross Conveyor Belt Tail Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	TAP063	SS-3 Bottom Cross ConvBelt Tail Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	TAP064	SS-3 Sec Over Screen Conv Tail Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba
MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	TAP065	SS-3 Second Underscreen Conv Tail Pulley	MATERIALS HANDLING	1020606310	9/15/2015	Masaba

C.3 Fixed Plant Equipment – Detail Inventory of EBS Line items

Fix Plant Equipment - Summary of what makes up each line item in EBS

EBS title	Functional Loc.	Description	Equipment	Description
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF001	FRF001, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF002	FRF002, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF003	FRF003, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF004	FRF004, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF005	FRF005, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF007	FRF007, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF010	FRF010, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF012	FRF012, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF013	FRF013, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF014	FRF014, Frost Fighter Heater 112,141 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF015	FRF015, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF016	FRF016, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF017	FRF017, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF018	FRF018, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF019	FRF019, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF020	FRF020, Frost Fighter Heater 112,141 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF022	FRF022, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF023	FRF023, Frost Fighter Heater 112,141 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF024	FRF024, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF025	FRF025, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF026	FRF026, Frost Fighter Heater 112,141 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF027	FRF027, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF029	FRF029, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF074	FRF074, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF075	FRF075, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF076	FRF076, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF077	FRF077, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF078	FRF078, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF079	FRF079, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF080	FRF080, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF081	FRF081, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF082	FRF082, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF083	FRF083, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF093	FRF093, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF094	FRF094, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF100	FRF100, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF101	FRF101, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	ML-FAC-POH-010	Frost Fighter Heaters	FRF103	FRF103, Frost Fighter Heater 350,000 BTU
Diesel Module ML-FUM-FDI-010	ML-FUM-FDI-010	Diesel Module	ENE001	Enclosure
	ML-FUM-FDI-010-DEF01	Diesel Module, DEF Dispensing System	PUP001	DEF Pump Ass'y
	ML-FUM-FDI-010-DEF01	Diesel Module, DEF Dispensing System	REL001	DEF Hose Reel
	ML-FUM-FDI-010-GEN01	Diesel Module, GEN Set Feed System	FIR001	GEN Set Filter Ass'y #1
	ML-FUM-FDI-010-GEN01	Diesel Module, GEN Set Feed System	FIR002	GEN Set Filter Ass'y #2
	ML-FUM-FDI-010-GEN01	Diesel Module, GEN Set Feed System	MER001	GEN Set Flow Meter
	ML-FUM-FDI-010-GEN01	Diesel Module, GEN Set Feed System	PUP002	100 LPM Pump Ass'y #1
	ML-FUM-FDI-010-GEN01	Diesel Module, GEN Set Feed System	PUP003	100 LPM Pump Ass'y #2
	ML-FUM-FDI-010-TRL01	Diesel Module, Truck Loading System	MER002	Truck Flow Meter
	ML-FUM-FDI-010-TRL01	Diesel Module, Truck Loading System	OFP001	Scully Over Fill Protection
	ML-FUM-FDI-010-TRL01	Diesel Module, Truck Loading System	PUP004	400 GPM Pump Ass'y #1
	ML-FUM-FDI-010-TRL01	Diesel Module, Truck Loading System	PUP005	400 GPM Pump Ass'y #2
	ML-FUM-FDI-010-TRL01	Diesel Module, Truck Loading System	REL002	Truck Hose Reel
	ML-FUM-FDI-010-TRL01	Diesel Module, Truck Loading System	REL003	Truck Ground Reel
	ML-FUM-FDI-010-VED01	Diesel Module,Vehicule Dispensing System	FIR003	Vehicule Filter Ass'y #1
	ML-FUM-FDI-010-VED01	Diesel Module,Vehicule Dispensing System	FIR004	Vehicule Filter Ass'y #2
	ML-FUM-FDI-010-VED01	Diesel Module,Vehicule Dispensing System	MER003	Vehicule Flow Meter
	ML-FUM-FDI-010-VED01	Diesel Module,Vehicule Dispensing System	PUP006	100 LPM Pump Ass'y #1
	ML-FUM-FDI-010-VED01	Diesel Module,Vehicule Dispensing System	PUP007	100 LPM Pump Ass'y #2
	ML-FUM-FDI-010-VED01	Diesel Module,Vehicule Dispensing System	REL004	Vehicule Hose Reel #1
	ML-FUM-FDI-010-VED01	Diesel Module,Vehicule Dispensing System	REL005	Vehicule Hose Reel #2
	ML-FUM-FDI-010-VED01	Diesel Module,Vehicule Dispensing System	REL006	Vehicule Hose Reel #3
	ML-FUM-FDI-010-VED01	Diesel Module,Vehicule Dispensing System	REL007	Vehicule Ground Reel
Jet A1 Module ML-FUM-FDI-020	ML-FUM-FDI-020	Jet A1 Module	ENE002	Enclosure
	ML-FUM-FDI-020-TRL01	Jet A1 Module, Truck Loading System	FIR005	Jet Fuel Filter
	ML-FUM-FDI-020-TRL01	Jet A1 Module, Truck Loading System	MER004	Truck Flow Meter
	ML-FUM-FDI-020-TRL01	Jet A1 Module, Truck Loading System	OFP002	Scully Over Fill Protection
	ML-FUM-FDI-020-TRL01	Jet A1 Module, Truck Loading System	PUP008	400 GPM Pump Ass'y #1
	ML-FUM-FDI-020-TRL01	Jet A1 Module, Truck Loading System	PUP009	400 GPM Pump Ass'y #2
	ML-FUM-FDI-020-TRL01	Jet A1 Module, Truck Loading System	REL008	Truck Hose Reel
	ML-FUM-FDI-020-TRL01	Jet A1 Module, Truck Loading System	REL009	Truck Ground Reel
	ML-FUM-FDI-020-WFT01	Jet A1 Module, Waste Fuel Tank	PUP010	Filter Drain Pump

EBS title	Functional Loc.	Description	Equipment	Description
Reclaim Feeding, Line 2 ML-PRO-SHL-010-RFL01	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	COB036	FE-002 Under Feeder Conv Belting
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	COB037	FE-002 Feeder Discharge Conv Belting
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	COB038	Pit Jump Conveyor #23 Belting
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	COB039	Pit Jump Conveyor #24 Belting
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	COR034	FE-002 Under Feeder 48" Conveyor
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	COR035	FE-002 Feeder Discharge 42" Conveyor
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	COR036	Pit Jump Conveyor #23
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	COR037	Pit Jump Conveyor #24
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	DRE050	FE-002 Under Feeder Conv Drive Ass'y
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	DRE051	FE-002 Feeder Discharge Conv Drive Ass'y
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	DRE052	Pit Jump Conveyor #23 Drive Ass'y
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	DRE053	Pit Jump Conveyor #24 Drive Ass'y
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	EHE001	FE-002 E-House
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	ELC064	FE-002 Under Feeder Conv Elect Controls
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	ELC065	FE-002 Under Feeder Conv Elect Controls
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	ELC066	Pit Jump Conveyor #23 Elect Controls
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	ELC067	Pit Jump Conveyor #24 Elect Controls
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	FEP020	Feeder Plant #2, FE-002
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	FER005	FE-002 Feeder
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	FRE016	FE-002 Feeder Frame Ass'y
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	FRE017	Pit Jump Conveyor #23 Frame Ass'y
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	FRE018	Pit Jump Conveyor #24 Frame Ass'y
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	HEP036	FE-002 Under Feeder Conv Head Pulley
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	HEP037	FE-002 Feeder Discharge Conv Head Pulley
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	HEP038	Pit Jump Conveyor #23 Head Pulley
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	HEP039	Pit Jump Conveyor #24 Head Pulley
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	HOR005	FE-002 Feeder Hopper
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	HOR006	Pit Jump Conveyor #23 Hopper
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	HOR007	Pit Jump Conveyor #24 Hopper
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	IDR038	FE-002 Under Feeder Conv Idlers
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	IDR039	FE-002 Feeder Discharge Conv Idlers
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	IDR040	Pit Jump Conveyor #23 Idlers
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	IDR041	Pit Jump Conveyor #24 Idlers
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	SNP001	FE-002 Feeder Discharge Conv Snub Pulley
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	SWG003	FE-002 E-House Switch Gear
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	TAP036	FE-002 Under Feeder Conv Tail Pulley
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	TAP037	FE-002 Feeder Discharge Conv Tail Pulley
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	TAP038	Pit Jump Conveyor #23 Tail Pulley
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	TAP039	Pit Jump Conveyor #24 Tail Pulley
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	TES002	FE-002 Under Feeder Conv Tensioning Syst
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	TES003	FE-002 Feeder Discharg Conv Tension Syst
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	TES004	Pit Jump Conveyor #23 Tensioning Syst
	ML-PRO-SHL-010-RFL01	Reclaim Feeding, Line 2	TES005	Pit Jump Conveyor #24 Tensioning Syst
Reclaim Feeding, Line 3 ML-PRO-SHL-010-RFL03	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	COB040	FE-003 Under Feeder Conv Belting
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	COB041	FE-003 Feeder Discharge Conv Belting
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	COB042	Pit Jump Conveyor #25 Belting
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	COB043	Pit Jump Conveyor #30 Belting
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	COR038	FE-003 Under Feeder 48" Conveyor
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	COR039	FE-003 Feeder Discharge 42" Conveyor
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	COR040	Pit Jump Conveyor #25
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	COR041	Pit Jump Conveyor #30
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	DRE054	FE-003 Under Feeder Conv Drive Ass'y
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	DRE055	FE-003 Feeder Discharge Conv Drive Ass'y
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	DRE056	Pit Jump Conveyor #25 Drive Ass'y
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	DRE057	Pit Jump Conveyor #30 Drive Ass'y
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	EHE002	FE-003 E-House
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	ELC068	FE-003 Under Feeder Conv Elect Controls
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	ELC069	FE-003 Under Feeder Conv Elect Controls
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	ELC070	Pit Jump Conveyor #25 Elect Controls
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	ELC071	Pit Jump Conveyor #30 Elect Controls
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	FEP021	Feeder Plant #3, FE-003
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	FER006	FE-003 Feeder
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	FRE019	FE-003 Feeder Frame Ass'y
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	FRE020	Pit Jump Conveyor #25 Frame Ass'y
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	FRE021	Pit Jump Conveyor #30 Frame Ass'y
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	HEP040	FE-003 Under Feeder Conv Head Pulley
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	HEP041	FE-003 Feeder Discharge Conv Head Pulley
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	HEP042	Pit Jump Conveyor #25 Head Pulley
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	HEP043	Pit Jump Conveyor #30 Head Pulley
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	HOR008	FE-003 Feeder Hopper
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	HOR009	Pit Jump Conveyor #25 Hopper
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	HOR010	Pit Jump Conveyor #30 Hopper

EBS title	Functional Loc.	Description	Equipment	Description
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	IDR042	FE-003 Under Feeder Conv Idlers
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	IDR043	FE-003 Feeder Discharge Conv Idlers
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	IDR044	Pit Jump Conveyor #25 Idlers
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	IDR045	Pit Jump Conveyor #30 Idlers
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	SNP002	FE-003 Feeder Discharge Conv Snub Pulley
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	SWG004	FE-002 E-House Switch Gear
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	TAP040	FE-003 Under Feeder Conv Tail Pulley
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	TAP041	FE-003 Feeder Discharge Conv Tail Pulley
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	TAP042	Pit Jump Conveyor #25 Tail Pulley
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	TAP043	Pit Jump Conveyor #30 Tail Pulley
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	TES006	FE-003 Under Feeder Conv Tensioning Syst
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	TES007	FE-003 Feeder Discharg Conv Tension Syst
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	TES008	Pit Jump Conveyor #25 Tensioning Syst
	ML-PRO-SHL-010-RFL03	Reclaim Feeding, Line 3	TES009	Pit Jump Conveyor #30 Tensioning Syst
Reclaim Feeding, Line 4 ML-PRO-SHL-010-RFL04	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	COB044	FE-004 Under Feeder Conv Belting
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	COB045	FE-004 Feeder Discharge Conv Belting
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	COB046	Pit Jump Conveyor #31 Belting
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	COB047	Pit Jump Conveyor #32 Belting
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	COR042	FE-004 Under Feeder 48" Conveyor
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	COR043	FE-004 Feeder Discharge 42" Conveyor
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	COR044	Pit Jump Conveyor #31
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	COR045	Pit Jump Conveyor #32
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	DRE058	FE-004 Under Feeder Conv Drive Ass'y
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	DRE059	FE-004 Feeder Discharge Conv Drive Ass'y
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	DRE060	Pit Jump Conveyor #31 Drive Ass'y
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	DRE061	Pit Jump Conveyor #32 Drive Ass'y
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	EHE003	FE-004 E-House
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	ELC072	FE-004 Under Feeder Conv Elect Controls
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	ELC073	FE-004 Under Feeder Conv Elect Controls
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	ELC074	Pit Jump Conveyor #31 Elect Controls
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	ELC075	Pit Jump Conveyor #32 Elect Controls
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	FEP022	Feeder Plant #4, FE-004
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	FER007	FE-004 Feeder
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	FRE022	FE-004 Feeder Frame Ass'y
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	FRE023	Pit Jump Conveyor #31 Frame Ass'y
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	FRE024	Pit Jump Conveyor #32 Frame Ass'y
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	HEP044	FE-004 Under Feeder Conv Head Pulley
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	HEP045	FE-004 Feeder Discharge Conv Head Pulley
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	HEP046	Pit Jump Conveyor #31 Head Pulley
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	HEP047	Pit Jump Conveyor #32 Head Pulley
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	HOR011	FE-004 Feeder Hopper
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	HOR012	Pit Jump Conveyor #31 Hopper
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	HOR013	Pit Jump Conveyor #32 Hopper
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	IDR046	FE-004 Under Feeder Conv Idlers
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	IDR047	FE-004 Feeder Discharge Conv Idlers
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	IDR048	Pit Jump Conveyor #31 Idlers
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	IDR049	Pit Jump Conveyor #32 Idlers
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	SNP003	FE-004 Feeder Discharge Conv Snub Pulley
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	SWG005	FE-002 E-House Switch Gear
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	TAP044	FE-004 Under Feeder Conv Tail Pulley
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	TAP045	FE-004 Feeder Discharge Conv Tail Pulley
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	TAP046	Pit Jump Conveyor #31 Tail Pulley
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	TAP047	Pit Jump Conveyor #32 Tail Pulley
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	TES010	FE-004 Under Feeder Conv Tensioning Syst
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	TES011	FE-004 Feeder Discharg Conv Tension Syst
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	TES012	Pit Jump Conveyor #31 Tensioning Syst
	ML-PRO-SHL-010-RFL04	Reclaim Feeding, Line 4	TES013	Pit Jump Conveyor #32 Tensioning Syst
	ML-PRO-SHL-020	Reclaim Belt Conveyor	REL017	Spare Belt Reel
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	BEC001	Belt Cleaner and Scrappers
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	BEP001	Bend Pulley (Incline-North)
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	BEP002	Bend Pulley (Drive-House-North)
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	BEP003	Bend Pulley (Incline-South)
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	BEP004	Bend Pulley (Drive-House-South)
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	BES001	Belt Scale
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	CHE001	Discharge Chute Ass'y
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	COB048	Belting
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	COV001	Belt Covers (Hood)
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	DRE062	Drive Pulley East Side Drive Ass'y RC01
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	DRE063	Drive Pulley West Side Drive Ass'y RC02
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	DRE064	Tension Pulley Drive Ass'y RC03
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	DRP001	Drive Pulley Ass'y
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	ELC076	Electrical Controls

EBS title	Functional Loc.	Description	Equipment	Description
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	FRE025	Frame Ass'y
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	HEP048	Head Pulley Ass'y
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	IDR050	Return Idlers Rolls
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	IDR051	Carrying Idlers Rolls
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	IDR052	Training Idlers Rolls
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	SNP004	Snub Pulley Ass'y
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	TAP048	Tail Pulley Ass'y
	ML-PRO-SHL-020-RCC01	Reclaim Belt Conveyor	TUP001	Take Up Pulley (Driven)
	ML-PRO-SHL-020-RCE01	Reclaim Belt Conv, Electrical	AIC005	Air Conditioning System AC01
	ML-PRO-SHL-020-RCE01	Reclaim Belt Conv, Electrical	AIC006	Air Conditioning System AC02
	ML-PRO-SHL-020-RCE01	Reclaim Belt Conv, Electrical	DES001	E-House Dust Collector System DU001
	ML-PRO-SHL-020-RCE01	Reclaim Belt Conv, Electrical	ELC078	Conveyor Electrical Controls
	ML-PRO-SHL-020-RCE01	Reclaim Belt Conv, Electrical	TRF001	Transformer
	ML-PRO-SHL-020-RCT01	Reclaim Belt Conv, Take Up Section	ELC077	Electrical Controls
	ML-PRO-SHL-020-RCT01	Reclaim Belt Conv, Take Up Section	ROD001	Rope Deflection Station #1 (To Tower)
	ML-PRO-SHL-020-RCT01	Reclaim Belt Conv, Take Up Section	ROD002	Rope Deflection Station #2 (Tension Car)
	ML-PRO-SHL-020-RCT01	Reclaim Belt Conv, Take Up Section	TEC001	Tension Car
	ML-PRO-SHL-020-RCT01	Reclaim Belt Conv, Take Up Section	TOR001	Tension Tower
	ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	CHE003	Discharge Chute Ass'y
	ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	COB049	Belting
	ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	DRE066	Drive Ass'y
	ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	ELC080	Electrical Controls
	ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	HEP049	Head Pulley Ass'y
	ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	IDR054	Impact Idlers Rolls
	ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	IDR055	Carrying Idlers Rolls
	ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	IDR056	Return Idlers Rolls
	ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	TAP049	Tail Pulley Ass'y
	ML-PRO-SHL-030-STD01	Reclaim Sampler Tower, Dosing Conveyor	TES014	Tensioning System
	ML-PRO-SHL-030-STM01	Reclaim Sampler Tower, Mill VM 0604 MM-H	ADJ001	Movable Grinding Roll Adjustment unit
	ML-PRO-SHL-030-STM01	Reclaim Sampler Tower, Mill VM 0604 MM-H	CHE004	Discharge Chute Ass'y
	ML-PRO-SHL-030-STM01	Reclaim Sampler Tower, Mill VM 0604 MM-H	DRE067	Fixed Grinding Roll Drive Ass'y
	ML-PRO-SHL-030-STM01	Reclaim Sampler Tower, Mill VM 0604 MM-H	DRE068	Movable Grinding Roll Drive Ass'y
	ML-PRO-SHL-030-STM01	Reclaim Sampler Tower, Mill VM 0604 MM-H	ELC081	Electrical Controls
	ML-PRO-SHL-030-STM01	Reclaim Sampler Tower, Mill VM 0604 MM-H	GRR001	Fixed Grinding Roll Ass'y
	ML-PRO-SHL-030-STM01	Reclaim Sampler Tower, Mill VM 0604 MM-H	GRR002	Movable Grinding Roll Ass'y
	ML-PRO-SHL-030-STS01	Reclaim Sampler Tower, Sampler	CHE002	Chute Ass'y
	ML-PRO-SHL-030-STS01	Reclaim Sampler Tower, Sampler	DRE065	Drive Ass'y RC01
	ML-PRO-SHL-030-STS01	Reclaim Sampler Tower, Sampler	ELC079	Electrical Controls
	ML-PRO-SHL-030-STS01	Reclaim Sampler Tower, Sampler	IDR053	Idler station
	ML-PRO-SHL-030-STS01	Reclaim Sampler Tower, Sampler	ROA001	Sampler Rotor Ass'y HPN 1524
	ML-PRO-SHL-030-STT01	Reclaim Sampler Tower, Turnstile Dividers	CHE005	Turnstile Divider 1 Chute Ass'y
	ML-PRO-SHL-030-STT01	Reclaim Sampler Tower, Turnstile Dividers	CHE006	Turnstile Divider 2 Chute Ass'y
	ML-PRO-SHL-030-STT01	Reclaim Sampler Tower, Turnstile Dividers	TUD001	Turnstile Divider 1 (Upper)
	ML-PRO-SHL-030-STT01	Reclaim Sampler Tower, Turnstile Dividers	TUD002	Turnstile Divider 2 (Lower)
	ML-PRO-SHL-040-ICE01	Intermediate Conv, Dedusting Syst	AAD001	Absorbant Air Dryer
	ML-PRO-SHL-040-ICE01	Intermediate Conv, Dedusting Syst	COM002	Compressor (C5L)
	ML-PRO-SHL-040-ICE01	Intermediate Conv, Dedusting Syst	DES002	Dedusting System DU005
	ML-PRO-SHL-040-ICE01	Intermediate Conv, Dedusting Syst	ELC083	Electrical Controls
	ML-PRO-SHL-040-ICF01	Intermediate Conv, 2 way Chute Feeder	CHE007	ShipLoader SL 01 Feeding Chute Ass'y
	ML-PRO-SHL-040-ICF01	Intermediate Conv, 2 way Chute Feeder	CHE008	Intermediate Conv Feeding Chute Ass'y
	ML-PRO-SHL-040-ICF01	Intermediate Conv, 2 way Chute Feeder	GAE001	Proportional Gate Ass'y
	ML-PRO-SHL-040-ICT01	Intermediate Conv, Take Up Section	TOR002	Tower
	ML-PRO-SHL-040-ICT01	Intermediate Conv, Take Up Section	WET001	Weight & Cable
	ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	BEC002	Belt Cleaner and Scrappers
	ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	BEP005	East Side Tension Bend Pulley Ass'y
	ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	BEP006	West Side Tension Bend Pulley Ass'y
	ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	BES002	Belt Scale
	ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	CHE009	Chute Ass'y
	ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	COB050	Belting
	ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	COV002	Belt Covers (Hood)
	ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	DRE069	Drive Ass'y
	ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	ELC082	Electrical Controls
	ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	FRE026	Frame Ass'y
	ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	HEP050	Head Pulley Ass'y
	ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	IDR057	Return Idlers Rolls
	ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	IDR058	Carrying Idlers Rolls
	ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	IDR059	Impact Idlers Rolls
	ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	TAP050	Tail Pulley Ass'y
	ML-PRO-SHL-040-INC01	Intermediate Conveyor (Link)	TUP002	Take Up Pulley Ass'y
	ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	BEC003	Belt Cleaner and Scrappers
	ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	CHE010	Discharge Chute Ass'y
	ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	COB051	Belting

EBS title	Functional Loc.	Description	Equipment	Description
Shiploader and Conveyor	ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	COV003	Belt Covers (Hood)
	ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	DRE074	Drive Ass'y
	ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	ECC001	Energy Chain Cable Ass'y
	ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	ELC086	Electrical Controls
	ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	HEP051	Head Pulley Ass'y
	ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	IDR060	Carrying Idlers Rolls
	ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	IDR061	Return Idlers Rolls
	ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	IDR062	Garland Idlers Rolls
	ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	REL018	Belt Cover Reel 1 (Feed End)
	ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	REL019	Belt Cover Reel 2 (Chute End)
	ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	TAP051	Tail Pulley Ass'y
	ML-PRO-SHL-050-SBC01	Shiploader SL 01, Boom Conveyor	TES015	Tensioning System
	ML-PRO-SHL-050-SBS01	Shiploader SL 01, Boom Swivel System	DRE070	Slewing Gear Drive Ass'y 1 (Feed Side)
	ML-PRO-SHL-050-SBS01	Shiploader SL 01, Boom Swivel System	DRE071	Slewing Gear Drive Ass'y 2 (Chute Side)
	ML-PRO-SHL-050-SBS01	Shiploader SL 01, Boom Swivel System	ELC084	Electrical Controls
	ML-PRO-SHL-050-SBS01	Shiploader SL 01, Boom Swivel System	LAD001	Slewing Storm Latching Device
	ML-PRO-SHL-050-SBS01	Shiploader SL 01, Boom Swivel System	LOU005	Slewing Central Lube Oil Unit
	ML-PRO-SHL-050-SBS01	Shiploader SL 01, Boom Swivel System	SGB001	Slewing Gear Bearing Ass'y (Bottom)
	ML-PRO-SHL-050-SBS01	Shiploader SL 01, Boom Swivel System	SLB001	Slewing Bearing Ass'y (Top)
	ML-PRO-SHL-050-SBS01	Shiploader SL 01, Boom Swivel System	STE002	Structure
	ML-PRO-SHL-050-SBT01	Shiploader SL 01, Base Tower	STE001	Structure
	ML-PRO-SHL-050-SEL01	Shiploader SL 01, Electrical	DES006	E-House Dust Collector System DU004
	ML-PRO-SHL-050-SEL01	Shiploader SL 01, Electrical	EHE004	E-House
	ML-PRO-SHL-050-SEL01	Shiploader SL 01, Electrical	HVC002	HVAC
	ML-PRO-SHL-050-SEL01	Shiploader SL 01, Electrical	TRF002	Transformer
	ML-PRO-SHL-050-SOC01	Shiploader SL 01, Operator Cabin	CAN001	Cabin
	ML-PRO-SHL-050-SOC01	Shiploader SL 01, Operator Cabin	COL001	Control Panels
	ML-PRO-SHL-050-SOC01	Shiploader SL 01, Operator Cabin	DES005	Dust Collector system DU010 (UMA 72)
	ML-PRO-SHL-050-SOC01	Shiploader SL 01, Operator Cabin	SWD001	Electrical Switchboard
	ML-PRO-SHL-050-SSD01	Shiploader SL 01, Shuttle Conv Dedusting	AAD002	Feeding Chute Absorbant Air Dryer
	ML-PRO-SHL-050-SSD01	Shiploader SL 01, Shuttle Conv Dedusting	COM003	Feeding Chute Compressor (C5L)
	ML-PRO-SHL-050-SSD01	Shiploader SL 01, Shuttle Conv Dedusting	DES003	Feeding Chute Dedusting System DU002
	ML-PRO-SHL-050-SSD01	Shiploader SL 01, Shuttle Conv Dedusting	ELC087	Feeding Chute Electrical Controls
	ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	DRE072	Boom Travel Drive 1 (Slewing Gear Side)
	ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	DRE073	Boom Travel Drive Ass'y 2 (Chute Side)
	ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	ELC085	Electrical Controls
	ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	LAD002	Storm Latching Device
	ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	LAG001	Boom Travel Drive Lantern Gear Rack
	ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	RAL001	Rail System
	ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	TRY001	Trolley Ass'y (Cabin Side, Chute End)
	ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	TRY002	Trolley Ass'y (Cabin Side, Feed End)
	ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	TRY003	Trolley Ass'y (Cabin Op-Side, Chute End)
	ML-PRO-SHL-050-SST01	Shiploader SL 01, Shuttle Travel System	TRY004	Trolley Ass'y (Cabin Op-Side, Feed End)
	ML-PRO-SHL-050-STC01	Shiploader SL 01, Telescopic Chute	BRE001	Drum Brake Ass'y
	ML-PRO-SHL-050-STC01	Shiploader SL 01, Telescopic Chute	TRA001	Trimmer Ass'y (Spoon)
	ML-PRO-SHL-050-STC01	Shiploader SL 01, Telescopic Chute	TTA001	Telescopic Tube Ass'y
	ML-PRO-SHL-050-STC01	Shiploader SL 01, Telescopic Chute	WIH001	Telescopic Winch
	ML-PRO-SHL-050-STC01	Shiploader SL 01, Telescopic Chute	WIH002	Auxiliary Winch
	ML-PRO-SHL-050-STD01	Shiploader SL 01, Telesc. ChuteDedusting	AAD003	Absorbant Air Dryer
	ML-PRO-SHL-050-STD01	Shiploader SL 01, Telesc. ChuteDedusting	COM004	Compressor (C5L)
	ML-PRO-SHL-050-STD01	Shiploader SL 01, Telesc. ChuteDedusting	DES004	Dedusting System DU003
	ML-PRO-SHL-050-STD01	Shiploader SL 01, Telesc. ChuteDedusting	ELC088	Electrical Controls
	ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	BEC004	Belt Cleaner and Scrappers
	ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	CHE011	Discharge Chute Ass'y
	ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	COB052	Belting
	ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	COV004	Belt Covers (Hood)
	ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	DRE079	Drive Ass'y
	ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	ECC002	Energy Chain Cable Ass'y
	ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	ELC091	Electrical Controls
	ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	HEP052	Head Pulley Ass'y
	ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	IDR063	Carrying Idlers Rolls
	ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	IDR064	Return Idlers Rolls
	ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	IDR065	Garland Idlers Rolls
	ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	REL020	Belt Cover Reel 1 (Feed End)
	ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	REL021	Belt Cover Reel 2 (Chute End)
	ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	TAP052	Tail Pulley Ass'y
	ML-PRO-SHL-060-SBC01	Shiploader SL 02, Boom Conveyor	TES016	Tensioning System
	ML-PRO-SHL-060-SBS01	Shiploader SL 02, Boom Swivel System	DRE075	Slewing Gear Drive Ass'y 1 (Feed Side)
	ML-PRO-SHL-060-SBS01	Shiploader SL 02, Boom Swivel System	DRE076	Slewing Gear Drive Ass'y 2 (Chute Side)
	ML-PRO-SHL-060-SBS01	Shiploader SL 02, Boom Swivel System	ELC089	Electrical Controls
	ML-PRO-SHL-060-SBS01	Shiploader SL 02, Boom Swivel System	LAD003	Slewing Storm Latching Device
	ML-PRO-SHL-060-SBS01	Shiploader SL 02, Boom Swivel System	LOU006	Slewing Central Lube Oil Unit

EBS title	Functional Loc.	Description	Equipment	Description
	ML-PRO-SHL-060-SBS01	Shiploader SL 02, Boom Swivel System	SGB002	Slewing Gear Bearing Ass'y (Bottom)
	ML-PRO-SHL-060-SBS01	Shiploader SL 02, Boom Swivel System	SLB002	Slewing Bearing Ass'y (Top)
	ML-PRO-SHL-060-SBS01	Shiploader SL 02, Boom Swivel System	STE004	Structure
	ML-PRO-SHL-060-SBT01	Shiploader SL 02, Base Tower	STE003	Structure
	ML-PRO-SHL-060-SEL01	Shiploader SL 02, Electrical	DES010	E-House Dust Collector System DU008
	ML-PRO-SHL-060-SEL01	Shiploader SL 02, Electrical	EHE005	E-House
	ML-PRO-SHL-060-SEL01	Shiploader SL 02, Electrical	HVC003	HVAC
	ML-PRO-SHL-060-SEL01	Shiploader SL 02, Electrical	TRF003	Transformer
	ML-PRO-SHL-060-SOC01	Shiploader SL 02, Operator Cabin	CAN002	Cabin
	ML-PRO-SHL-060-SOC01	Shiploader SL 02, Operator Cabin	COL002	Control Panels
	ML-PRO-SHL-060-SOC01	Shiploader SL 02, Operator Cabin	DES009	Dust Collector system DU009 (UMA 72)
	ML-PRO-SHL-060-SOC01	Shiploader SL 02, Operator Cabin	SWD002	Electrical Switchboard
	ML-PRO-SHL-060-SSD01	Shiploader SL 02, Shuttle Conv Dedusting	AAD004	Feeding Chute Absorbant Air Dryer
	ML-PRO-SHL-060-SSD01	Shiploader SL 02, Shuttle Conv Dedusting	COM005	Feeding Chute Compressor (C5L)
	ML-PRO-SHL-060-SSD01	Shiploader SL 02, Shuttle Conv Dedusting	DES007	Feeding Chute Dedusting System DU006
	ML-PRO-SHL-060-SSD01	Shiploader SL 02, Shuttle Conv Dedusting	ELC092	Feeding Chute Electrical Controls
	ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	DRE077	Boom Travel Drive 1 (Slewing Gear Side)
	ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	DRE078	Boom Travel Drive Ass'y 2 (Chute Side)
	ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	ELC090	Electrical Controls
	ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	LAD004	Storm Latching Device
	ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	LAG002	Boom Travel Drive Lantern Gear Rack
	ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	RAL002	Rail System
	ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	TRY005	Trolley Ass'y (Booth Side, Chute End)
	ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	TRY006	Trolley Ass'y (Booth Side, Feed End)
	ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	TRY007	Trolley Ass'y (Booth Op-Side, Chute End)
	ML-PRO-SHL-060-SST01	Shiploader SL 02, Shuttle Travel System	TRY008	Trolley Ass'y (Booth Op-Side, Feed End)
	ML-PRO-SHL-060-STC01	Shiploader SL 02, Telescopic Chute	BRE002	Drum Brake Ass'y
	ML-PRO-SHL-060-STC01	Shiploader SL 02, Telescopic Chute	TRA002	Trimmer Ass'y (Spoon)
	ML-PRO-SHL-060-STC01	Shiploader SL 02, Telescopic Chute	TTA002	Telescopic Tube Ass'y
	ML-PRO-SHL-060-STC01	Shiploader SL 02, Telescopic Chute	WIH003	Telescopic Winch
	ML-PRO-SHL-060-STC01	Shiploader SL 02, Telescopic Chute	WIH004	Auxiliary Winch
	ML-PRO-SHL-060-STD01	Shiploader SL 02, Telesc. ChuteDedusting	AAD005	Absorbant Air Dryer
	ML-PRO-SHL-060-STD01	Shiploader SL 02, Telesc. ChuteDedusting	COM006	Compressor (C5L)
	ML-PRO-SHL-060-STD01	Shiploader SL 02, Telesc. ChuteDedusting	DES008	Dedusting System DU007
	ML-PRO-SHL-060-STD01	Shiploader SL 02, Telesc. ChuteDedusting	ELC093	Electrical Controls
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF030	FRF030, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF031	FRF031, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF032	FRF032, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF033	FRF033, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF034	FRF034, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF035	FRF035, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF036	FRF036, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF037	FRF037, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF038	FRF038, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF039	FRF039, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF041	FRF041, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF042	FRF042, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF043	FRF043, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF044	FRF044, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF045	FRF045, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF046	FRF046, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF047	FRF047, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF048	FRF048, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF049	FRF049, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF050	FRF050, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF051	FRF051, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF052	FRF052, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF053	FRF053, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF054	FRF054, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF055	FRF055, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF056	FRF056, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF057	FRF057, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF058	FRF058, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF059	FRF059, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF060	FRF060, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF061	FRF061, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF062	FRF062, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF063	FRF063, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF064	FRF064, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF065	FRF065, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF066	FRF066, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF067	FRF067, Frost Fighter Heater 350,000 BTU

EBS title	Functional Loc.	Description	Equipment	Description
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF068	FRF068, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF069	FRF069, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF070	FRF070, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF071	FRF071, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF072	FRF072, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF073	FRF073, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF084	FRF084, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF085	FRF085, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF086	FRF086, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF087	FRF087, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF088	FRF088, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF089	FRF089, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF090	FRF090, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF091	FRF091, Frost Fighter Heater 350,000 BTU
Frost Fighter Heaters	MR-FAC-POH-010	Frost Fighter Heaters	FRF092	FRF092, Frost Fighter Heater 350,000 BTU
Hot Box Heater	MR-FAC-POH-020	Hot Box	HOB002	HOB002, Hot Box Heater 1,100,000 BTU
Hot Box Heater	MR-FAC-POH-020	Hot Box	HOB003	HOB003, Hot Box Heater 1,100,000 BTU
Hot Box Heater	MR-FAC-POH-020	Hot Box	HOB005	HOB005, Hot Box Heater 1,100,000 BTU
Hot Box Heater	MR-FAC-POH-020	Hot Box	HOB006	HOB006, Hot Box Heater 1,100,000 BTU
Diesel Module 1 MR-FUM-FDI-010	MR-FUM-FDI-010	Diesel Module 1	ENE003	Enclosure
	MR-FUM-FDI-010-GEN01	Diesel Mod 1, GEN Set Feed System	FIR006	GEN Set Filter Ass'y #1
	MR-FUM-FDI-010-GEN01	Diesel Mod 1, GEN Set Feed System	FIR007	GEN Set Filter Ass'y #2
	MR-FUM-FDI-010-GEN01	Diesel Mod 1, GEN Set Feed System	MER005	GEN Set Flow Meter
	MR-FUM-FDI-010-GEN01	Diesel Mod 1, GEN Set Feed System	PUP011	GEN 100 LPM Pump Ass'y #1
	MR-FUM-FDI-010-GEN01	Diesel Mod 1, GEN Set Feed System	PUP012	GEN 100 LPM Pump Ass'y #2
	MR-FUM-FDI-010-TRL01	Diesel Mod 1, Truck Loading System	MER006	Truck Flow Meter
	MR-FUM-FDI-010-TRL01	Diesel Mod 1, Truck Loading System	OFP003	Scully Over Fill Protection
	MR-FUM-FDI-010-TRL01	Diesel Mod 1, Truck Loading System	PUP013	Truck 400 GPM Pump Ass'y #1
	MR-FUM-FDI-010-TRL01	Diesel Mod 1, Truck Loading System	PUP014	Truck 400 GPM Pump Ass'y #2
	MR-FUM-FDI-010-TRL01	Diesel Mod 1, Truck Loading System	REL010	Truck Hose Reel
	MR-FUM-FDI-010-TRL01	Diesel Mod 1, Truck Loading System	REL011	Truck Ground Reel
	MR-FUM-FDI-010-VED01	Diesel Mod 1, Vehicle Dispensing System	FIR008	Vehicule Filter Ass'y #1
	MR-FUM-FDI-010-VED01	Diesel Mod 1, Vehicle Dispensing System	FIR009	Vehicule Filter Ass'y #2
	MR-FUM-FDI-010-VED01	Diesel Mod 1, Vehicle Dispensing System	MER007	Vehicule Flow Meter
	MR-FUM-FDI-010-VED01	Diesel Mod 1, Vehicle Dispensing System	PUP015	Vehicule 100 LPM Pump Ass'y #1
	MR-FUM-FDI-010-VED01	Diesel Mod 1, Vehicle Dispensing System	PUP016	Vehicule 100 LPM Pump Ass'y #2
	MR-FUM-FDI-010-VED01	Diesel Mod 1, Vehicle Dispensing System	REL012	Vehicule Hose Reel #1
	MR-FUM-FDI-010-VED01	Diesel Mod 1, Vehicle Dispensing System	REL013	Vehicule Hose Reel #2
	MR-FUM-FDI-010-VED01	Diesel Mod 1, Vehicle Dispensing System	REL014	Vehicule Hose Reel #3
	MR-FUM-FDI-010-VED01	Diesel Mod 1, Vehicle Dispensing System	REL015	Vehicule Ground Reel
Jet A1 Pump Module MR-FUM-FUS-020-PUM01	MR-FUM-FUS-020-PUM01	Jet A1 Pump Module	FIR010	Jet A1 Fuel Filter
	MR-FUM-FUS-020-PUM01	Jet A1 Pump Module	MER008	Jet A1 Flow Meter
	MR-FUM-FUS-020-PUM01	Jet A1 Pump Module	PUP017	Jet A1 700 LPM Pump Ass'y
	MR-FUM-FUS-020-PUM01	Jet A1 Pump Module	REL016	Jet A1 Hose Reel
	MR-PRO-CRU-010-COR01	Spread A, Control Room	AIM001	Spread A Air Makeup Unit
	MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB001	Spread A, PJ Heater #1 Feeder Breaker
	MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB002	Spread A, PJ Heater #2 Feeder Breaker
	MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB003	MCC-1 Bank 600V Monitoring FeederBreaker
	MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB004	Spread A, Feeder Breaker (Spare)
	MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB005	Spread A, PJ Rock Breaker Feeder Breaker
	MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB006	MCC-2 Bank 600V Monitoring FeederBreaker
	MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB007	Spread A, Feeder Breaker (Spare)
	MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB008	Spread A, Feeder Breaker (Spare)
	MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB009	Spread A, Feeder Breaker (Spare)
	MR-PRO-CRU-010-COR01	Spread A, Control Room	FEB010	Spread A, Feeder Breaker (Spare)
	MR-PRO-CRU-010-COR01	Spread A, Control Room	INC001	MCC-1 Bank Main Incoming Cell
	MR-PRO-CRU-010-COR01	Spread A, Control Room	INC002	MCC-2 Bank Main Incoming Cell
	MR-PRO-CRU-010-COR01	Spread A, Control Room	MCC001	Spread A MCC-1 Bank
	MR-PRO-CRU-010-COR01	Spread A, Control Room	MCC002	Spread A MCC-2 Bank
	MR-PRO-CRU-010-COR01	Spread A, Control Room	MHP001	Spread A Motor Heater Panel
	MR-PRO-CRU-010-COR01	Spread A, Control Room	OPS001	Spread A Operator Station
	MR-PRO-CRU-010-COR01	Spread A, Control Room	PLC001	Spread A, Main PLC
	MR-PRO-CRU-010-COR01	Spread A, Control Room	RIO001	Spread A, PLC001 Remote I/O
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR001	Spread A, TC Hydraulic Unit Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR002	Spread A, TC Feed Conv Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR003	Spread A, Starter (Spare)
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR004	Spread A, PS Underscreen Conv Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR005	Spread A, TC LubeOil Pump Heater Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR006	Spread A, TC Lube Oil Pump Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR007	Spread A, PS Cross Conv Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR008	Spread A, Starter (Spare)
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR009	Spread A, PJ Hydraulic Unit Starter

EBS title	Functional Loc.	Description	Equipment	Description
Spread A, Control Room MR-PRO-CRU-010-COR01	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR010	Spread A, TC Lube Oil Air Cooler Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR011	Spread A, TC Discharge Conv Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR012	Spread A, PS Feed Conv Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR013	Spread A, Starter (Spare)
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR014	Spread A, PJ Under Crusher Conv Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR015	Spread A, PJ Crusher Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR016	Spread A, TC Cone Crusher Starter - 1of2
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR017	Spread A, TC Cone Crusher Starter - 2of2
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR018	Spread A, PS Primary Screen Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR019	Spread A, SS Top Cross Conv Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR020	Spread A, SS Bottom Cross Conv Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR021	Spread A, Starter (Spare)
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR022	Spread A, SC Lube Oil Air Cooler Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR023	Spread A, Starter (Spare)
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR024	Spread A, Starter (Spare)
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR025	Spread A, SC Feed Conv Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR026	Spread A, PS Fines DischargeConv Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR027	Spread A, SS Lumps DischargeConv Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR028	Spread A, SS Fines DischargeConv Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR029	Spread A, Starter (Spare)
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR030	Spread A, Starter (Spare)
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR031	Spread A, Starter (Spare)
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR032	Spread A, SC Discharge Conv Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR033	Spread A, SS PriUnderscreen Conv Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR034	Spread A, SS SecUnderscreen Conv Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR035	Spread A, SS SecScreen Feed Conv Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR036	Spread A, SC LubeOil Pump Heater Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR037	Spread A, SC Hydraulic Unit Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR038	Spread A, SC Lube Oil Pump Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR039	Spread A, SS Primary Screen Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR040	Spread A, SS Secondary Screen Starter
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR041	Spread A, Starter (Spare)
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR042	Spread A, SC Cone Crusher Starter - 1of2
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR043	Spread A, SC Cone Crusher Starter - 2of2
	MR-PRO-CRU-010-COR01	Spread A, Control Room	STR044	Spread A, Starter (Spare)
	MR-PRO-CRU-010-COR01	Spread A, Control Room	SWG001	Spread A 600V Main Switch Gear
	MR-PRO-CRU-010-COR01	Spread A, Control Room	VFD001	Spread A, PJ Feeder VFD
	MR-PRO-CRU-010-COR01	Spread A, Control Room	VFD002	Spread A, PS Feeder VFD
Spread A, Fine Discharge MR-PRO-CRU-010-FID01	MR-PRO-CRU-010-FID01	Spread A, Fine Discharge	COB017	C-7 Conveyor Belt Belting
	MR-PRO-CRU-010-FID01	Spread A, Fine Discharge	COR016	C-7 Conveyor Belt (42"X60')
	MR-PRO-CRU-010-FID01	Spread A, Fine Discharge	DRE024	C-7 Conveyor Belt Drive Ass'y
	MR-PRO-CRU-010-FID01	Spread A, Fine Discharge	ELC031	C-7 Conveyor Belt Electrical Controls
	MR-PRO-CRU-010-FID01	Spread A, Fine Discharge	FRE007	C-7 Conveyor Belt Frame Ass'y
	MR-PRO-CRU-010-FID01	Spread A, Fine Discharge	HEP017	C-7 Conveyor Belt Head Pulley
	MR-PRO-CRU-010-FID01	Spread A, Fine Discharge	IDR018	C-7 Conveyor Belt Idlers
	MR-PRO-CRU-010-FID01	Spread A, Fine Discharge	TAP017	C-7 Conveyor Belt Tail Pulley
Spread A, Lumps Discharge MR-PRO-CRU-010-LUD01	MR-PRO-CRU-010-LUD01	Spread A, Lumps Discharge	COB016	C-2 Conveyor Belt Belting
	MR-PRO-CRU-010-LUD01	Spread A, Lumps Discharge	COR015	C-2 Conveyor Belt (42"X60')
	MR-PRO-CRU-010-LUD01	Spread A, Lumps Discharge	DRE023	C-2 Conveyor Belt Drive Ass'y
	MR-PRO-CRU-010-LUD01	Spread A, Lumps Discharge	ELC030	C-2 Conveyor Belt Electrical Controls
	MR-PRO-CRU-010-LUD01	Spread A, Lumps Discharge	FRE006	C-2 Conveyor Belt Frame Ass'y
	MR-PRO-CRU-010-LUD01	Spread A, Lumps Discharge	HEP016	C-2 Conveyor Belt Head Pulley
	MR-PRO-CRU-010-LUD01	Spread A, Lumps Discharge	IDR017	C-2 Conveyor Belt Idlers
	MR-PRO-CRU-010-LUD01	Spread A, Lumps Discharge	TAP016	C-2 Conveyor Belt Tail Pulley
Spread A, Secondary Cone Feed MR-PRO-CRU-010-PCF01	MR-PRO-CRU-010-PCF01	Spread A, Secondary Cone Feed	COB006	C-5 Conveyor Belt Belting
	MR-PRO-CRU-010-PCF01	Spread A, Secondary Cone Feed	COR005	C-5 Conveyor Belt (42"X50')
	MR-PRO-CRU-010-PCF01	Spread A, Secondary Cone Feed	DRE009	C-5 Conveyor Belt Drive Ass'y
	MR-PRO-CRU-010-PCF01	Spread A, Secondary Cone Feed	ELC012	C-5 Conveyor Belt Electrical Controls
	MR-PRO-CRU-010-PCF01	Spread A, Secondary Cone Feed	FRE002	C-5 Conveyor Belt Frame Ass'y
	MR-PRO-CRU-010-PCF01	Spread A, Secondary Cone Feed	HEP006	C-5 Conveyor Belt Head Pulley
	MR-PRO-CRU-010-PCF01	Spread A, Secondary Cone Feed	IDR007	C-5 Conveyor Belt Idlers
	MR-PRO-CRU-010-PCF01	Spread A, Secondary Cone Feed	TAP006	C-5 Conveyor Belt Tail Pulley
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	BAE001	PJ-2 Feeder Base Ass'y
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	BOY001	PJ-2 Feeder Body Ass'y
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	BRH001	PJ-2 Rock Breaker Breaker Hammer Ass'y
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	COB001	PJ-2 Under Crusher Conveyor Belting
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	COR001	PJ-2 Under Crusher Conveyor
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	DRE001	PJ-2 Feeder Drive Ass'y
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	DRE002	PJ-2 Jaw Drive Ass'y
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	DRE003	PJ-2 Under Crusher Conveyor Drive Ass'y
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	ECS001	PJ-2 Feeder Eccentric Shaft Ass'y
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	ECS002	PJ-2 Jaw Eccentric Shaft Ass'y

EBS title	Functional Loc.	Description	Equipment	Description
Spread A, Primary Jaw Plant MR-PRO-CRU-010-PJP01	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	ELC001	PJ-2 Feeder Elec Controls
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	ELC002	PJ-2 Jaw Electrical Controls
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	ELC003	PJ-2 Jaw Hyd Unit Electrical Controls
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	ELC004	PJ-2 Rock Breaker Electrical Controls
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	ELC005	PJ-2 Rock Breaker Hyd Unit Elect Control
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	ELC006	PJ-2 Under Crusher Conv Elect Controls
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	FER001	PJ-2 Feeder (52" X 24')
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	FRE001	PJ-2 Jaw Frame Ass'y
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	HEP001	PJ-2 Under Crusher Conveyor Head Pulley
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	HYU001	PJ-2 Jaw Crusher Hydraulic Unit
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	HYU002	PJ-2 Rock Breaker Hydraulic Unit
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	IDR001	PJ-2 Under Crusher Conveyor Idlers
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	IMB001	PJ-2 Under Crusher Conveyor Impact Bed
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	INB001	PJ-2 Rock Breaker Inner Boom Ass'y
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	JAC001	PJ-2 Jaw Crusher
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	JAP001	C125 Primary Jaw Plant, PJ-2
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	JAW001	PJ-2 Jaw Movable Jaw Ass'y
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	JAW002	PJ-2 Jaw Fixed Jaw Ass'y
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	JWA001	PJ-2 Jaw Hyd Wedge Adjustment Ass'y
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	OIC001	PJ-2 Rock Breaker Hyd Unit Oil Cooler
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	OUB001	PJ-2 Rock Breaker Outer Boom Ass'y
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	PES001	PJ-2 Rock Breaker Pedestal/Swing Ass'y
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	PIC001	PJ-2 Jaw Hydraulic Piping & Components
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	PIC002	PJ-2 Jaw Hyd Unit Piping & Components
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	PIC003	PJ-2 Rock Breaker Hyd Piping&Components
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	PIC004	PJ-2 Rock Break Hyd Unit Pip&Components
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	PLB001	PJ-2 Plant Bed
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	PMP001	PJ-2 Jaw Hyd Unit Pump Ass'y
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	PMP002	PJ-2 Rock Breaker Hyd Unit Pump Ass'y
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	ROB001	PJ-2 Rock Breaker
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	TAK001	PJ-2 Jaw Hyd Unit Tank Ass'y
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	TAK002	PJ-2 Rock Breaker Hyd Unit Tank Ass'y
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	TAP001	PJ-2 Under Crusher Conveyor Tail Pulley
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	TCR001	PJ-2 Jaw Tension Cylinder Rod Ass'y
	MR-PRO-CRU-010-PJP01	Spread A, Primary Jaw Plant	TOP001	PJ-2 Jaw Toggle Plate Ass'y
Spread A, Primary Screen Plant Discharge MR-PRO-CRU-010-PSD01	MR-PRO-CRU-010-PSD01	Spread A, Primary Screen Plant Discharge	COB007	C-8 Conveyor Belt Belting
	MR-PRO-CRU-010-PSD01	Spread A, Primary Screen Plant Discharge	COR006	C-8 Conveyor Belt (42"x60')
	MR-PRO-CRU-010-PSD01	Spread A, Primary Screen Plant Discharge	DRE010	C-8 Conveyor Belt Drive Ass'y
	MR-PRO-CRU-010-PSD01	Spread A, Primary Screen Plant Discharge	ELC013	C-8 Conveyor Belt Electrical Controls
	MR-PRO-CRU-010-PSD01	Spread A, Primary Screen Plant Discharge	FRE003	C-8 Conveyor Belt Frame Ass'y
	MR-PRO-CRU-010-PSD01	Spread A, Primary Screen Plant Discharge	HEP007	C-8 Conveyor Belt Head Pulley
	MR-PRO-CRU-010-PSD01	Spread A, Primary Screen Plant Discharge	IDR008	C-8 Conveyor Belt Idlers
	MR-PRO-CRU-010-PSD01	Spread A, Primary Screen Plant Discharge	TAP007	C-8 Conveyor Belt Tail Pulley
Spread A, Primary Screen Plant MR-PRO-CRU-010-PSP01	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	COB002	PS-2 Feeder Belting
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	COB003	PS-2 Over Screen Conveyor Belting
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	COB004	PS-2 Cross Conveyor Belt Belting
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	COB005	PS-2 Under Screen Conveyor Belting
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	COR002	PS-2 Over Screen Conveyor
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	COR003	PS-2 Cross Conveyor Belt
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	COR004	PS-2 Under Screen Conveyor
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	DRE004	PS-2 Feeder Drive Ass'y
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	DRE005	PS-2 Over Screen Conveyor Drive Ass'y
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	DRE006	PS-2 Screen Deck Drive Ass'y
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	DRE007	PS-2 Cross Conveyor Belt Drive Ass'y
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	DRE008	PS-2 Under Screen Conveyor Drive Ass'y
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	ECS003	PS-2 Screen Deck Eccentric Ass'y
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	ELC007	PS-2 Feeder Electrical Controls
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	ELC008	PS-2 Over Screen Conveyor Elect Controls
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	ELC009	PS-2 Screen Deck Electrical Controls
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	ELC010	PS-2 Cross Conveyor Belt Elect Controls
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	ELC011	PS-2 Under Screen Conv Elect Controls
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	FER002	PS-2 Feeder
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	HEP002	PS-2 Feeder Head Pulley
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	HEP003	PS-2 Over Screen Conveyor Head Pulley
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	HEP004	PS-2 Cross Conveyor Belt Head Pulley
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	HEP005	PS-2 Under Screen Conveyor Head Pulley
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	IDR002	PS-2 Feeder Live Shaft Idlers Rolls
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	IDR003	PS-2 Feeder Return Idlers
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	IDR004	PS-2 Over Screen Conveyor Idlers
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	IDR005	PS-2 Cross Conveyor Belt Idlers
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	IDR006	PS-2 Under Screen Conveyor Idlers
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	PLB002	PS-2 Plant Bed

EBS title	Functional Loc.	Description	Equipment	Description
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	SCD001	PS-2 Screen Deck (6' X 20')
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	SCN001	PS-2 Screen Deck Screens
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	SCP001	Primary Screen Plant, PS-2
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	TAP002	PS-2 Feeder Tail Pulley
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	TAP003	PS-2 Over Screen Conveyor Tail Pulley
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	TAP004	PS-2 Cross Conveyor Belt Tail Pulley
	MR-PRO-CRU-010-PSP01	Spread A, Primary Screen Plant	TAP005	PS-2 Under Screen Conveyor Tail Pulley
Spread A, Secondary Cone Plant MR-PRO-CRU-010-SCP01	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	ADR001	SC-1 Cone Crusher Adjust Ring Ass'y
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	AIC001	SC-1 Lube Oil Air Cooler
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	BOL001	SC-1 Cone Crusher Bowl Ass'y
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	COB008	SC-1 Discharge Conveyor Belting
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	COC001	SC-1 Cone Crusher
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	COP001	HP400 Secondary Cone Plant, SC-1
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	COR007	SC-1 Discharge Conveyor
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	COT001	SC-1 Cone Crusher Countershaft Ass'y
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	DRE011	SC-1 Cone Crusher Drive Ass'y
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	DRE012	SC-1 Discharge Conveyor Drive Ass'y
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	ECS004	SC-1 Cone Crusher Cone Eccentric Ass'y
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	ELC014	SC-1 Hydraulic Elect Controls
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	ELC015	SC-1 Lube Oil Elect Controls
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	ELC016	SC-1 Cone Crusher Elect Controls
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	ELC017	SC-1 Discharge Conveyor Elect Controls
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	FRE004	SC-1 Cone Crusher Frame Ass'y
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	HED001	SC-1 Cone Crusher Head Ass'y
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	HEP008	SC-1 Discharge Conveyor Head Pulley
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	HOR001	SC-1 Cone Crusher Hopper Ass'y
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	HYU003	SC-1 Hydraulic Unit
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	IDR009	SC-1 Discharge Conveyor Idlers
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	LOU001	SC-1 Lube Oil Unit
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	MAS001	SC-1 Cone Crusher Main Shaft Ass'y
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	PIC005	SC-1 Hydraulic Piping&Components
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	PIC006	SC-1 Lube Oil Piping&Component
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	PIC007	SC-1 Cone Crusher Hyd Pip&Components
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	PLB003	SC-1 Plant Bed
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	PMP003	SC-1 Hydraulic Pump Ass'y
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	PMP004	SC-1 Lube Oil Pump Ass'y
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	TAK003	SC-1 Hydraulic Tank Ass'y
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	TAK004	SC-1 Lube Oil Tank Ass'y
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	TAP008	SC-1 Discharge Conveyor Tail Pulley
	MR-PRO-CRU-010-SCP01	Spread A, Secondary Cone Plant	TRR001	SC-1 Cone Crusher Tramp Release Ass'y
Spread A, Tertiary Cone Plant MR-PRO-CRU-010-TCP01	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	ADR002	TC-2 Cone Crusher Adjust Ring Ass'y
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	AIC002	TC-2 Lube Oil Air Cooler
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	BOL002	TC-2 Cone Crusher Bowl Ass'y
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	COB014	TC-2 Feed Conveyor Belting
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	COB015	TC-2 Discharge Conveyor Belting
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	COC002	TC-2 Cone Crusher
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	COP002	HP400 Tertiary Cone Plant, TC-2
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	COR013	TC-2 Feed Conveyor Belt
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	COR014	TC-2 Discharge Conveyor Belt
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	COT002	TC-2 Cone Crusher Countershaft Ass'y
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	DRE020	TC-2 Feed Conveyor Drive Ass'y
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	DRE021	TC-2 Cone Crusher Drive Ass'y
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	DRE022	TC-2 Discharge Conveyor Drive Ass'y
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	ECS007	TC-2 Cone Crusher Eccentric Ass'y
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	ELC025	TC-2 Feed Conveyor Electrical Controls
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	ELC026	TC-2 Hydraulic Elect Controls
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	ELC027	TC-2 Lube Oil Elect Controls
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	ELC028	TC-2 Cone Crusher Elect Controls
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	ELC029	TC-2 Discharge Conveyor Elect Controls
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	FRE005	TC-2 Cone Crusher Frame Ass'y
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	HED002	TC-2 Cone Crusher Head Ass'y
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	HEP014	TC-2 Feed Conveyor Head Pulley
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	HEP015	TC-2 Discharge Conveyor Head Pulley
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	HOR002	TC-2 Cone Crusher Hopper Ass'y
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	HYU004	TC-2 Hydraulic Unit
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	IDR015	TC-2 Feed Conveyor Idlers
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	IDR016	TC-2 Discharge Conveyor Idlers
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	LOU002	TC-2 Lube Oil Unit
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	MAS002	TC-2 Cone Crusher Main Shaft Ass'y
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	PIC008	TC-2 Hydraulic Piping&Components
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	PIC009	TC-2 Lube Oil Piping&Component
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	PIC010	TC-2 Cone Crusher Hyd Pip&Components

EBS title	Functional Loc.	Description	Equipment	Description
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	PLB005	TC-2 Plant Bed
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	PMP005	TC-2 Hydraulic Pump Ass'y
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	PMP006	TC-2 Lube Oil Pump Ass'y
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	TAK005	TC-2 Hydraulic Tank Ass'y
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	TAK006	TC-2 Lube Oil Tank Ass'y
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	TAP014	TC-2 Feed Conveyor Tail Pulley
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	TAP015	TC-2 Dischage Conveyor Tail Pulley
	MR-PRO-CRU-010-TCP01	Spread A, Tertiary Cone Plant	TRR002	TC-2 Cone Crusher Tramp Release Ass'y
Spread A, Twin Screen Plant MR-PRO-CRU-010-TSP01	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COB009	SS-2 Primary Underscreen Conv Belting
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COB010	SS-2 Top Cross Conveyor Belt Belting
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COB011	SS-2 Bottom Cross Conveyor Belt Belting
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COB012	SS-2 Sec Over Screen Conv Belting
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COB013	SS-2 Second Underscreen Conv Belting
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COR008	SS-2 Primary Underscreen Conveyor Belt
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COR009	SS-2 Top Cross Conveyor Belt
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COR010	SS-2 Bottom Cross Conveyor Belt
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COR011	SS-2 Secondary Screen Feed Conveyor Belt
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	COR012	SS-2 Secondary Underscreen Conveyor Belt
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	DRE013	SS-2 Primary Screen Deck Drive Ass'y
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	DRE014	SS-2 Prim Underscreen Conv Drive Ass'y
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	DRE015	SS-2 Top Cross Conveyor Belt Drive Ass'y
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	DRE016	SS-2 Bottom Cross ConvBelt Drive Ass'y
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	DRE017	SS-2 Sec Over Screen Conv Drive Ass'y
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	DRE018	SS-2 Secondary Screen Deck Drive Ass'y
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	DRE019	SS-2 Second Underscreen Conv Drive Ass'y
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	ECS005	SS-2 Primary Screen Deck Eccentric Ass'y
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	ECS006	SS-2 Second Screen Deck Eccentric Ass'y
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	ELC018	SS-2 Primary Screen Deck Elect Controls
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	ELC019	SS-2 Prim Underscreen Conv ElecControls
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	ELC020	SS-2 Top Cross Conv Belt Elect Controls
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	ELC021	SS-2 Bottom Cross ConvBelt ElectControls
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	ELC022	SS-2 Sec Over Screen Conv Elect Controls
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	ELC023	SS-2 Second Screen Deck Elect Controls
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	ELC024	SS-2 Sec Underscreen Conv ElectControls
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	HEP009	SS-2 Prim Underscreen Conv Head Pulley
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	HEP010	SS-2 Top Cross Conveyor Belt Head Pulley
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	HEP011	SS-2 Bottom Cross ConvBelt Head Pulley
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	HEP012	SS-2 Sec Over Screen Conv Head Pulley
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	HEP013	SS-2 Second Underscreen Conv Head Pulley
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	IDR010	SS-2 Primary Underscreen Conv Idlers
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	IDR011	SS-2 Top Cross Conveyor Belt Idlers
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	IDR012	SS-2 Bottom Cross Conveyor Belt Idlers
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	IDR013	SS-2 Sec Over Screen Conv Idlers
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	IDR014	SS-2 Second Underscreen Conv Idlers
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	PLB004	SS-2 Plant Bed
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	SCD002	SS-2 Primary Screen Deck (7' X 20')
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	SCD003	SS-2 Secondary Screen Deck (7' X 20')
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	SCN002	SS-2 Primary Screen Deck Screens
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	SCN003	SS-2 Secondary Screen Deck Screens
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	SCP002	Twin Screen Plant, SS-2
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	TAP009	SS-2 Prim Underscreen Conv Tail Pulley
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	TAP010	SS-2 Top Cross Conveyor Belt Tail Pulley
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	TAP011	SS-2 Bottom Cross ConvBelt Tail Pulley
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	TAP012	SS-2 Sec Over Screen Conv Tail Pulley
	MR-PRO-CRU-010-TSP01	Spread A, Twin Screen Plant	TAP013	SS-2 Second Underscreen Conv Tail Pulley
	MR-PRO-CRU-020-COR01	Spread B, Control Room	AIM002	Spread B Air Makeup Unit
	MR-PRO-CRU-020-COR01	Spread B, Control Room	FEB011	Spread B, PJ Heater #1 Feeder Breaker
	MR-PRO-CRU-020-COR01	Spread B, Control Room	FEB012	Spread B, PJ Heater #2 Feeder Breaker
	MR-PRO-CRU-020-COR01	Spread B, Control Room	FEB013	MCC-3 Bank 600V Monitoring FeederBreaker
	MR-PRO-CRU-020-COR01	Spread B, Control Room	FEB014	Spread B, PJ Rock Breaker Feeder Breaker
	MR-PRO-CRU-020-COR01	Spread B, Control Room	FEB015	MCC-4 Bank 600V Monitoring FeederBreaker
	MR-PRO-CRU-020-COR01	Spread B, Control Room	FEB016	Spread B, Feeder Breaker (Spare)
	MR-PRO-CRU-020-COR01	Spread B, Control Room	FEB017	Spread B, Feeder Breaker (Spare)
	MR-PRO-CRU-020-COR01	Spread B, Control Room	FEB018	Spread B, Feeder Breaker (Spare)
	MR-PRO-CRU-020-COR01	Spread B, Control Room	FEB019	Spread B, Feeder Breaker (Spare)
	MR-PRO-CRU-020-COR01	Spread B, Control Room	INC003	MCC-3 Bank Main Incoming Cell
	MR-PRO-CRU-020-COR01	Spread B, Control Room	INC004	MCC-4 Bank Main Incoming Cell
	MR-PRO-CRU-020-COR01	Spread B, Control Room	MCC004	Spread B MCC-3 Bank
	MR-PRO-CRU-020-COR01	Spread B, Control Room	MCC005	Spread B MCC-4 Bank
	MR-PRO-CRU-020-COR01	Spread B, Control Room	MHP002	Spread B Motor Heater Panel
	MR-PRO-CRU-020-COR01	Spread B, Control Room	OPS002	Spread B Operator Station
	MR-PRO-CRU-020-COR01	Spread B, Control Room	PLC002	Spread B, Main PLC

EBS title	Functional Loc.	Description	Equipment	Description
Spread B, Control Room MR-PRO-CRU-020-COR01	MR-PRO-CRU-020-COR01	Spread B, Control Room	RIO002	Spread B, PLC002 Remote I/O
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR045	Spread B, TC Hydraulic Unit Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR046	Spread B, TC Feed Conv Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR047	Spread B, Starter (Spare)
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR048	Spread B, PS Underscreen Conv Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR049	Spread B, TC LubeOil Pump Heater Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR050	Spread B, TC Lube Oil Pump Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR051	Spread B, PS Cross Conv Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR052	Spread B, Starter (Spare)
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR053	Spread B, PJ Hydraulic Unit Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR054	Spread B, TC Lube Oil Air Cooler Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR055	Spread B, TC Discharge Conv Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR056	Spread B, PS Feed Conv Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR057	Spread B, Starter (Spare)
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR058	Spread B, PJ Under Crusher Conv Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR059	Spread B, PJ Crusher Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR060	Spread B, TC Cone Crusher Starter - 1of2
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR061	Spread B, TC Cone Crusher Starter - 2of2
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR062	Spread B, PS Primary Screen Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR063	Spread B, SS Top Cross Conv Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR064	Spread B, Feeder Breaker (Spare)
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR065	Spread B, SS Bottom Cross Conv Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR066	Spread B, Crusher B Starter (Spare)
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR067	Spread B, SC Lube Oil Air Cooler Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR068	Spread B, Starter (Spare)
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR069	Spread B, Starter (Spare)
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR070	Spread B, SC Feed Conv Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR071	Spread B, PS Fines DischargeConv Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR072	Spread B, SS Lumps DischargeConv Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR073	Spread B, SS Fines DischargeConv Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR074	Spread B, Starter (Spare)
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR075	Spread B, Starter (Spare)
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR076	Spread B, Starter (Spare)
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR077	Spread B, SC Discharge Conv Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR078	Spread B, SS PriUnderscreen Conv Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR079	Spread B, SS SecUnderscreen Conv Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR080	Spread B, SS SecScreen Feed Conv Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR081	Spread B, SC LubeOil Pump Heater Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR082	Spread B, SC Hydraulic Unit Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR083	Spread B, SC Lube Oil Pump Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR084	Spread B, SS Primary Screen Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR085	Spread B, SS Secondary Screen Starter
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR086	Spread B, Starter (Spare)
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR087	Spread B, SC Cone Crusher Starter - 1of2
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR088	Spread B, SC Cone Crusher Starter - 2of2
	MR-PRO-CRU-020-COR01	Spread B, Control Room	STR089	Spread B, Starter (Spare)
	MR-PRO-CRU-020-COR01	Spread B, Control Room	SWG002	Spread B 600V Main Switch Gear
	MR-PRO-CRU-020-COR01	Spread B, Control Room	VFD003	Spread B, PS Feeder VFD
	MR-PRO-CRU-020-COR01	Spread B, Control Room	VFD004	Spread B, PJ Feeder VFD
Spread B, Fine Discharge MR-PRO-CRU-020-FID01	MR-PRO-CRU-020-FID01	Spread B, Fine Discharge	COB034	C-6 Conveyor Belt Belting
	MR-PRO-CRU-020-FID01	Spread B, Fine Discharge	COR032	C-6 Conveyor Belt (42"X60')
	MR-PRO-CRU-020-FID01	Spread B, Fine Discharge	DRE048	C-6 Conveyor Belt Drive Ass'y
	MR-PRO-CRU-020-FID01	Spread B, Fine Discharge	ELC062	C-6 Conveyor Belt Electrical Controls
	MR-PRO-CRU-020-FID01	Spread B, Fine Discharge	FRE014	C-6 Conveyor Belt Frame Ass'y
	MR-PRO-CRU-020-FID01	Spread B, Fine Discharge	HEP034	C-6 Conveyor Belt Head Pulley
	MR-PRO-CRU-020-FID01	Spread B, Fine Discharge	IDR036	C-6 Conveyor Belt Idlers
	MR-PRO-CRU-020-FID01	Spread B, Fine Discharge	TAP034	C-6 Conveyor Belt Tail Pulley
Spread B, Lumps Discharge MR-PRO-CRU-020-LUD01	MR-PRO-CRU-020-LUD01	Spread B, Lumps Discharge	COB033	C-4 Conveyor Belt Belting
	MR-PRO-CRU-020-LUD01	Spread B, Lumps Discharge	COR031	C-4 Conveyor Belt (42"X60')
	MR-PRO-CRU-020-LUD01	Spread B, Lumps Discharge	DRE047	C-4 Conveyor Belt Drive Ass'y
	MR-PRO-CRU-020-LUD01	Spread B, Lumps Discharge	ELC061	C-4 Conveyor Belt Electrical Controls
	MR-PRO-CRU-020-LUD01	Spread B, Lumps Discharge	FRE013	C-4 Conveyor Belt Frame Ass'y
	MR-PRO-CRU-020-LUD01	Spread B, Lumps Discharge	HEP033	C-4 Conveyor Belt Head Pulley
	MR-PRO-CRU-020-LUD01	Spread B, Lumps Discharge	IDR035	C-4 Conveyor Belt Idlers
	MR-PRO-CRU-020-LUD01	Spread B, Lumps Discharge	TAP033	C-4 Conveyor Belt Tail Pulley
Spread B, Secondary Cone Feed MR-PRO-CRU-020-PCF01	MR-PRO-CRU-020-PCF01	Spread B, Secondary Cone Feed	COB023	C-1 Conveyor Belt Belting
	MR-PRO-CRU-020-PCF01	Spread B, Secondary Cone Feed	COR021	C-1 Conveyor Belt (42"X50')
	MR-PRO-CRU-020-PCF01	Spread B, Secondary Cone Feed	DRE033	C-1 Conveyor Belt Drive Ass'y
	MR-PRO-CRU-020-PCF01	Spread B, Secondary Cone Feed	ELC043	C-1 Conveyor Belt Electrical Controls
	MR-PRO-CRU-020-PCF01	Spread B, Secondary Cone Feed	FRE009	C-1 Conveyor Belt Frame Ass'y
	MR-PRO-CRU-020-PCF01	Spread B, Secondary Cone Feed	HEP023	C-1 Conveyor Belt Head Pulley
	MR-PRO-CRU-020-PCF01	Spread B, Secondary Cone Feed	IDR025	C-1 Conveyor Belt Idlers

EBS title	Functional Loc.	Description	Equipment	Description
	MR-PRO-CRU-020-PCF01	Spread B, Secondary Cone Feed	TAP023	C-1 Conveyor Belt Tail Pulley
Spread B, Primary Jaw Plant MR-PRO-CRU-020-PJP01	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	BAE002	PJ-1 Feeder Base Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	BOY002	PJ-1 Feeder Body Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	BRH002	PJ-1 Rock Breaker Breaker Hammer Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	COB018	PJ-1 Under Crusher Conveyor Belting
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	COR017	PJ1 Under Crusher Conveyor
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	DRE025	PJ-1 Feeder Drive Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	DRE026	PJ-1 Jaw Drive Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	DRE027	PJ-1 Under Crusher Conveyor Drive Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	ECS008	PJ-1 Feeder Eccentric Shaft Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	ECS009	PJ-1 Jaw Eccentric Shaft Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	ELC032	PJ-1 Feeder Elec Controls
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	ELC033	PJ-1 Jaw Electrical Controls
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	ELC034	PJ-1 Jaw Hyd Unit Electrical Controls
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	ELC035	PJ-1 Rock Breaker Electrical Controls
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	ELC036	PJ-1 Rock Breaker Hyd Unit Elect Control
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	ELC037	PJ-1 Under Crusher Conv Elect Controls
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	FER003	PJ1 Feeder (52" X 24')
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	FRE008	PJ-1 Jaw Frame Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	HEP018	PJ-1 Under Crusher Conveyor Head Pulley
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	HYU005	PJ1 Jaw Crusher Hydraulic Unit
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	HYU006	PJ1 Rock Breaker Hydraulic Unit
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	IDR019	PJ-1 Under Crusher Conveyor Idlers
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	IMB002	PJ-1 Under Crusher Conveyor Impact Bed
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	INB002	PJ-1 Rock Breaker Inner Boom Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	JAC002	PJ1 Jaw Crusher
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	JAP002	C125 Primary Jaw Plant, PJ1
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	JAW003	PJ-1 Jaw Movable Jaw Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	JAW004	PJ-1 Jaw Fixed Jaw Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	JWA002	PJ-1 Jaw Hyd Wedge Adjustment Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	OIC002	PJ-1 Rock Breaker Hyd Unit Oil Cooler
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	OUB002	PJ-1 Rock Breaker Outer Boom Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	PES002	PJ-1 Rock Breaker Pedestal/Swing Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	PIC011	PJ-1 Jaw Hydraulic Piping & Components
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	PIC012	PJ-1 Jaw Hyd Unit Piping & Components
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	PIC013	PJ-1 Rock Breaker Hyd Piping&Components
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	PIC014	PJ-1 Rock Break Hyd Unit Pip&Components
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	PLB006	PJ1 Plant Bed
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	PMP007	PJ-1 Jaw Hyd Unit Pump Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	PMP008	PJ-1 Rock Breaker Hyd Unit Pump Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	ROB002	PJ1 Rock Breaker
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	TAK007	PJ-1 Jaw Hyd Unit Tank Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	TAK008	PJ-1 Rock Breaker Hyd Unit Tank Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	TAP018	PJ-1 Under Crusher Conveyor Tail Pulley
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	TCR002	PJ-1 Jaw Tension Cylinder Rod Ass'y
	MR-PRO-CRU-020-PJP01	Spread B, Primary Jaw Plant	TOP002	PJ-1 Jaw Toggle Plate Ass'y
Spread B, Primary Screen Plant Discharge MR-PRO-CRU-020-PSD01	MR-PRO-CRU-020-PSD01	Spread B, Primary Screen Plant Discharge	COB024	C-3 Conveyor Belt Belting
	MR-PRO-CRU-020-PSD01	Spread B, Primary Screen Plant Discharge	COR022	C-3 Conveyor Belt (42"x60')
	MR-PRO-CRU-020-PSD01	Spread B, Primary Screen Plant Discharge	DRE034	C-3 Conveyor Belt Drive Ass'y
	MR-PRO-CRU-020-PSD01	Spread B, Primary Screen Plant Discharge	ELC044	C-3 Conveyor Belt Electrical Controls
	MR-PRO-CRU-020-PSD01	Spread B, Primary Screen Plant Discharge	FRE010	C-3 Conveyor Belt Frame Ass'y
	MR-PRO-CRU-020-PSD01	Spread B, Primary Screen Plant Discharge	HEP024	C-3 Conveyor Belt Head Pulley
	MR-PRO-CRU-020-PSD01	Spread B, Primary Screen Plant Discharge	IDR026	C-3 Conveyor Belt Idlers
	MR-PRO-CRU-020-PSD01	Spread B, Primary Screen Plant Discharge	TAP024	C-3 Conveyor Belt Tail Pulley
Spread B, Primary Screen Plant	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	COB019	PS-1 Feeder Belting
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	COB020	PS-1 Over Screen Conveyor Belting
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	COB021	PS-1 Cross Conveyor Belt Belting
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	COB022	PS-1 Under Screen Conveyor Belting
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	COR018	PS-1 Over Screen Conveyor
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	COR019	PS-1 Cross Conveyor Belt
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	COR020	PS-1 Under Screen Conveyor
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	DRE028	PS-1 Feeder Drive Ass'y
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	DRE029	PS-1 Over Screen Conveyor Drive Ass'y
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	DRE030	PS-1 Screen Deck Drive Ass'y
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	DRE031	PS-1 Cross Conveyor Belt Drive Ass'y
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	DRE032	PS-1 Under Screen Conveyor Drive Ass'y
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	ECS010	PS-1 Screen Deck Eccentric Ass'y
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	ELC038	PS-1 Feeder Electrical Controls
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	ELC039	PS-1 Over Screen Conveyor Elect Controls
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	ELC040	PS-1 Screen Deck Electrical Controls
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	ELC041	PS-1 Cross Conveyor Belt Elect Controls
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	ELC042	PS-1 Under Screen Conv Elect Controls

EBS title	Functional Loc.	Description	Equipment	Description
Plant MR-PRO-CRU-020-PSP01	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	FER004	PS-1 Feeder
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	HEP019	PS-1 Feeder Head Pulley
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	HEP020	PS-1 Over Screen Conveyor Head Pulley
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	HEP021	PS-1 Cross Conveyor Belt Head Pulley
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	HEP022	PS-1 Under Screen Conveyor Head Pulley
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	IDR020	PS-1 Feeder Live Shaft Idlers Rolls
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	IDR021	PS-1 Feeder Return Idlers
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	IDR022	PS-1 Over Screen Conveyor Idlers
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	IDR023	PS-1 Cross Conveyor Belt Idlers
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	IDR024	PS-1 Under Screen Conveyor Idlers
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	PLB007	PS-1 Plant Bed
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	SCD004	PS-1 Screen Deck (6' X 20')
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	SCN004	PS-1 Screen Deck Screens
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	SCP003	Primary Screen Plant, PS-1
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	TAP019	PS-1 Feeder Tail Pulley
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	TAP020	PS-1 Over Screen Conveyor Tail Pulley
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	TAP021	PS-1 Cross Conveyor Belt Tail Pulley
	MR-PRO-CRU-020-PSP01	Spread B, Primary Screen Plant	TAP022	PS-1 Under Screen Conveyor Tail Pulley
Spread B, Secondary Cone Plant MR-PRO-CRU-020-SCP01	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	ADR003	SC-2 Cone Crusher Adjust Ring Ass'y
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	AIC003	SC-2 Lube Oil Air Cooler
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	BOL003	SC-2 Cone Crusher Bowl Ass'y
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	COB025	SC-2 Dischage Conveyor Belting
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	COC003	SC-2 Cone Crusher
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	COP003	HP400 Secondary Cone Plant, SC-2
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	COR023	SC-2 Dischage Conveyor
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	COT003	SC-2 Cone Crusher Countershaft Ass'y
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	DRE035	SC-2 Cone Crusher Drive Ass'y
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	DRE036	SC-2 Dischage Conveyor Drive Ass'y
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	ECS011	SC-2 Cone Crusher Cone Eccentric Ass'y
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	ELC045	SC-2 Hydraulic Elect Controls
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	ELC046	SC-2 Lube Oil Elect Controls
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	ELC047	SC-2 Cone Crusher Elect Controls
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	ELC048	SC-2 Dischage Conveyor Elect Controls
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	FRE011	SC-2 Cone Crusher Frame Ass'y
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	HED003	SC-2 Cone Crusher Head Ass'y
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	HEP025	SC-2 Dischage Conveyor Head Pulley
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	HOR003	SC-2 Cone Crusher Hopper Ass'y
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	HYU007	SC-2 Hydraulic Unit
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	IDR027	SC-2 Dischage Conveyor Idlers
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	LOU003	SC-2 Lube Oil Unit
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	MAS003	SC-2 Cone Crusher Main Shaft Ass'y
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	PIC015	SC-2 Hydraulic Piping&Components
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	PIC016	SC-2 Lube Oil Piping&Component
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	PIC017	SC-2 Cone Crusher Hyd Pip&Components
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	PLB008	SC-2 Plant Bed
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	PMP009	SC-2 Hydraulic Pump Ass'y
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	PMP010	SC-2 Lube Oil Pump Ass'y
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	TAK009	SC-2 Hydraulic Tank Ass'y
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	TAK010	SC-2 Lube Oil Tank Ass'y
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	TAP025	SC-2 Dischage Conveyor Tail Pulley
	MR-PRO-CRU-020-SCP01	Spread B, Secondary Cone Plant	TRR003	SC-2 Cone Crusher Tramp Release Ass'y
Spread B, Tertiary Cone Plant MR-PRO-CRU-020-TCP01	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	ADR004	TC-1 Cone Crusher Adjust Ring Ass'y
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	AIC004	TC-1 Lube Oil Air Cooler
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	BOL004	TC-1 Cone Crusher Bowl Ass'y
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	COB031	TC-1 Feed Conveyor Belting
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	COB032	TC-1 Dischage Conveyor Belting
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	COC004	TC-1 Cone Crusher
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	COP004	HP400 Tertiary Cone Plant, TC-1
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	COR029	TC-1 Feed Conveyor Belt
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	COR030	TC-1 Dischage Conveyor Belt
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	COT004	TC-1 Cone Crusher Countershaft Ass'y
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	DRE044	TC-1 Feed Conveyor Drive Ass'y
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	DRE045	TC-1 Cone Crusher Drive Ass'y
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	DRE046	TC-1 Dischage Conveyor Drive Ass'y
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	ECS014	TC-1 Cone Crusher Cone Eccentric Ass'y
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	ELC056	TC-1 Feed Conveyor Electrical Controls
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	ELC057	TC-1 Hydraulic Elect Controls
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	ELC058	TC-1 Lube Oil Elect Controls
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	ELC059	TC-1 Cone Crusher Elect Controls
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	ELC060	TC-1 Dischage Conveyor Elect Controls
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	FRE012	TC-1 Cone Crusher Frame Ass'y
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	HED004	TC-1 Cone Crusher Head Ass'y

EBS title	Functional Loc.	Description	Equipment	Description
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	HEP031	TC-1 Feed Conveyor Head Pulley
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	HEP032	TC-1 Dischage Conveyor Head Pulley
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	HOR004	TC-1 Cone Crusher Hopper Ass'y
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	HYU008	TC-1 Hydraulic Unit
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	IDR033	TC-1 Feed Conveyor Idlers
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	IDR034	TC-1 Dischage Conveyor Idlers
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	LOU004	TC-1 Lube Oil Unit
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	MAS004	TC-1 Cone Crusher Main Shaft Ass'y
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	PIC018	TC-1 Hydraulic Piping&Components
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	PIC019	TC-1 Lube Oil Piping&Component
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	PIC020	TC-1 Cone Crusher Hyd Pip&Components
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	PLB010	TC-1 Plant Bed
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	PMP011	TC-1 Hydraulic Pump Ass'y
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	PMP012	TC-1 Lube Oil Pump Ass'y
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	TAK011	TC-1 Hydraulic Tank Ass'y
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	TAK012	TC-1 Lube Oil Tank Ass'y
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	TAP031	TC-1 Feed Conveyor Tail Pulley
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	TAP032	TC-1 Dischage Conveyor Tail Pulley
	MR-PRO-CRU-020-TCP01	Spread B, Tertiary Cone Plant	TRR004	TC-1 Cone Crusher Tramp Release Ass'y
Spread B, Twin Screen Plant MR-PRO-CRU-020-TSP01	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COB026	SS-1 Primary Underscreen Conv Belting
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COB027	SS-1 Top Cross Conveyor Belt Belting
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COB028	SS-1 Bottom Cross Conveyor Belt Belting
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COB029	SS-1 Sec Over Screen Conv Belting
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COB030	SS-1 Second Underscreen Conv Belting
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COR024	SS-1 Primary Underscreen Conveyor Belt
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COR025	SS-1 Top Cross Conveyor Belt
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COR026	SS-1 Bottom Cross Conveyor Belt
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COR027	SS-1 Secondary Screen Feed Conveyor Belt
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	COR028	SS-1 Secondary Underscreen Conveyor Belt
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	DRE037	SS-1 Primary Screen Deck Drive Ass'y
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	DRE038	SS-1 Prim Underscreen Conv Drive Ass'y
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	DRE039	SS-1 Top Cross Conveyor Belt Drive Ass'y
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	DRE040	SS-1 Bottom Cross ConvBelt Drive Ass'y
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	DRE041	SS-1 Sec Over Screen Conv Drive Ass'y
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	DRE042	SS-1 Secondary Screen Deck Drive Ass'y
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	DRE043	SS-1 Second Underscreen Conv Drive Ass'y
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	ECS012	SS-1 Primary Screen Deck Eccentric Ass'y
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	ECS013	SS-1 Second Screen Deck Eccentric Ass'y
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	ELC049	SS-1 Primary Screen Deck Elect Controls
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	ELC050	SS-1 Prim Underscreen Conv ElecControls
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	ELC051	SS-1 Top Cross Conv Belt Elect Controls
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	ELC052	SS-1 Bottom Cross ConvBelt ElectControls
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	ELC053	SS-1 Sec Over Screen Conv Elect Controls
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	ELC054	SS-1 Second Screen Deck Elect Controls
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	ELC055	SS-1 Sec Underscreen Conv ElectControls
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	HEP026	SS-1 Prim Underscreen Conv Head Pulley
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	HEP027	SS-1 Top Cross Conveyor Belt Head Pulley
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	HEP028	SS-1 Bottom Cross ConvBelt Head Pulley
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	HEP029	SS-1 Sec Over Screen Conv Head Pulley
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	HEP030	SS-1 Second Underscreen Conv Head Pulley
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	IDR028	SS-1 Primary Underscreen Conv Idlers
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	IDR029	SS-1 Top Cross Conveyor Belt Idlers
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	IDR030	SS-1 Bottom Cross Conveyor Belt Idlers
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	IDR031	SS-1 Sec Over Screen Conv Idlers
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	IDR032	SS-1 Second Underscreen Conv Idlers
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	PLB009	SS-1 Plant Bed
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	SCD005	SS-1 Primary Screen Deck (7' X 20')
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	SCD006	SS-1 Secondary Screen Deck (7' X 20')
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	SCN005	SS-1 Primary Screen Deck Screens
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	SCN006	SS-1 Secondary Screen Deck Screens
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	SCP004	Twin Screen Plant, SS-1
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	TAP026	SS-1 Prim Underscreen Conv Tail Pulley
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	TAP027	SS-1 Top Cross Conveyor Belt Tail Pulley
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	TAP028	SS-1 Bottom Cross ConvBelt Tail Pulley
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	TAP029	SS-1 Sec Over Screen Conv Tail Pulley
	MR-PRO-CRU-020-TSP01	Spread B, Twin Screen Plant	TAP030	SS-1 Second Underscreen Conv Tail Pulley
Spread C, Fine Discharge MR-PRO-CRU-030-FID01	MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	BEC020	C-12 Conveyor Cleaner Scraper
	MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	BES005	C-12 Conveyor Belt Scale
	MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	COB069	C-12 Conveyor Belt Belting
	MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	COR061	C-12 Conveyor Belt (42"X60')
	MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	DRE103	C-12 Conveyor Belt Drive Ass'y
	MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	ELC124	C-12 Conveyor Belt Electrical Controls

EBS title	Functional Loc.	Description	Equipment	Description
	MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	FRE033	C-12 Conveyor Belt Frame Ass'y
	MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	HEP069	C-12 Conveyor Belt Head Pulley
	MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	IDR083	C-12 Conveyor Belt Idlers
	MR-PRO-CRU-030-FID01	Spread C, Fine Discharge	TAP069	C-12 Conveyor Belt Tail Pulley
Spread C, Lumps Discharge MR-PRO-CRU-030-LUD01	MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	BEC019	C-11 Conveyor Cleaner Scrapper
	MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	BES004	C-11 Conveyor Belt Scale
	MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	COB068	C-11 Conveyor Belt Belting
	MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	COR060	C-11 Conveyor Belt (42"X60')
	MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	DRE102	C-11 Conveyor Belt Drive Ass'y
	MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	ELC123	C-11 Conveyor Belt Electrical Controls
	MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	FRE032	C-11 Conveyor Belt Frame Ass'y
	MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	HEP068	C-11 Conveyor Belt Head Pulley
	MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	IDR082	C-11 Conveyor Belt Idlers
	MR-PRO-CRU-030-LUD01	Spread C, Lumps Discharge	TAP068	C-11 Conveyor Belt Tail Pulley
Spread C, Secondary Cone Feed MR-PRO-CRU-030-PCF01	MR-PRO-CRU-030-PCF01	Spread C, Secondary Cone Feed	BEC009	C-9 Conveyor Cleaner Scrapper
	MR-PRO-CRU-030-PCF01	Spread C, Secondary Cone Feed	COB058	C-9 Conveyor Belt Belting
	MR-PRO-CRU-030-PCF01	Spread C, Secondary Cone Feed	COR050	C-9 Conveyor Belt (42"X50')
	MR-PRO-CRU-030-PCF01	Spread C, Secondary Cone Feed	DRE088	C-9 Conveyor Belt Drive Ass'y
	MR-PRO-CRU-030-PCF01	Spread C, Secondary Cone Feed	ELC105	C-9 Conveyor Belt Electrical Controls
	MR-PRO-CRU-030-PCF01	Spread C, Secondary Cone Feed	FRE028	C-9 Conveyor Belt Frame Ass'y
	MR-PRO-CRU-030-PCF01	Spread C, Secondary Cone Feed	HEP058	C-9 Conveyor Belt Head Pulley
	MR-PRO-CRU-030-PCF01	Spread C, Secondary Cone Feed	IDR072	C-9 Conveyor Belt Idlers
Spread C, Primary Jaw Plant MR-PRO-CRU-030-PJP01	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	BAE003	PJ-3 Feeder Base Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	BEC005	PJ-3 Under Crusher Conv Cleaner Scrapper
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	BES003	PJ-3 Under Crusher Conv Belt Scale
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	BOY003	PJ-3 Feeder Body Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	BRH003	PJ-3 Rock Breaker Breaker Hammer Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	COB053	PJ-3 Under Crusher Conveyor Belting
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	COR046	PJ-3 Under Crusher Conveyor
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	DRE080	PJ-3 Feeder Drive Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	DRE081	PJ-3 Jaw Drive Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	DRE082	PJ-3 Under Crusher Conveyor Drive Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	ECS015	PJ-3 Feeder Eccentric Shaft Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	ECS016	PJ-3 Jaw Eccentric Shaft Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	ELC094	PJ-3 Feeder Elec Controls
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	ELC095	PJ-3 Jaw Electrical Controls
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	ELC096	PJ-3 Jaw Hyd Unit Electrical Controls
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	ELC097	PJ-3 Rock Breaker Electrical Controls
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	ELC098	PJ-3 Rock Breaker Hyd Unit Elect Control
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	ELC099	PJ-3 Under Crusher Conv Elect Controls
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	FER008	PJ-3 Feeder (6' X 20')
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	FRE027	PJ-3 Jaw Frame Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	HEP053	PJ-3 Under Crusher Conveyor Head Pulley
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	HYU009	PJ-3 Jaw Crusher Hydraulic Unit
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	HYU010	PJ-3 Rock Breaker Hydraulic Unit
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	IDR066	PJ-3 Under Crusher Conveyor Idlers
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	IMB003	PJ-3 Under Crusher Conveyor Impact Bed
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	INB003	PJ-3 Rock Breaker Inner Boom Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	JAC003	PJ-3 Jaw Crusher
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	JAP003	C125 Primary Jaw Plant, PJ-3
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	JAW005	PJ-3 Jaw Movable Jaw Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	JAW006	PJ-3 Jaw Fixed Jaw Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	JWA003	PJ-3 Jaw Hyd Wedge Adjustment Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	OIC003	PJ-3 Rock Breaker Hyd Unit Oil Cooler
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	OUB003	PJ-3 Rock Breaker Outer Boom Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	PES003	PJ-3 Rock Breaker Pedestal/Swing Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	PIC021	PJ-3 Jaw Hydraulic Piping & Components
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	PIC022	PJ-3 Jaw Hyd Unit Piping & Components
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	PIC023	PJ-3 Rock Breaker Hyd Piping&Components
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	PIC024	PJ-3 Rock Break Hyd Unit Pip&Components
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	PLB011	PJ-3 Plant Bed
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	PMP013	PJ-3 Jaw Hyd Unit Pump Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	PMP014	PJ-3 Rock Breaker Hyd Unit Pump Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	ROB003	PJ-3 Rock Breaker
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	TAK013	PJ-3 Jaw Hyd Unit Tank Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	TAK014	PJ-3 Rock Breaker Hyd Unit Tank Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	TAP053	PJ-3 Under Crusher Conveyor Tail Pulley
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	TCR003	PJ-3 Jaw Tension Cylinder Rod Ass'y
	MR-PRO-CRU-030-PJP01	Spread C, Primary Jaw Plant	TOP003	PJ-3 Jaw Toggle Plate Ass'y
	MR-PRO-CRU-030-PSD01	Spread C, Primary Screen Plant Discharge	BEC010	C-10 Conveyor Cleaner Scrapper
	MR-PRO-CRU-030-PSD01	Spread C, Primary Screen Plant Discharge	COB059	C-10 Conveyor Belt Belting

EBS title	Functional Loc.	Description	Equipment	Description
Spread C, Primary Screen Plant Discharge MR-PRO-CRU-030-PSD01	MR-PRO-CRU-030-PSD01	Spread C, Primary Screen Plant Discharge	COR051	C-10 Conveyor Belt (42"x60')
	MR-PRO-CRU-030-PSD01	Spread C, Primary Screen Plant Discharge	DRE089	C-10 Conveyor Belt Drive Ass'y
	MR-PRO-CRU-030-PSD01	Spread C, Primary Screen Plant Discharge	ELC106	C-10 Conveyor Belt Electrical Controls
	MR-PRO-CRU-030-PSD01	Spread C, Primary Screen Plant Discharge	FRE029	C-10 Conveyor Belt Frame Ass'y
	MR-PRO-CRU-030-PSD01	Spread C, Primary Screen Plant Discharge	HEP059	C-10 Conveyor Belt Head Pulley
	MR-PRO-CRU-030-PSD01	Spread C, Primary Screen Plant Discharge	IDR073	C-10 Conveyor Belt Idlers
	MR-PRO-CRU-030-PSD01	Spread C, Primary Screen Plant Discharge	TAP059	C-10 Conveyor Belt Tail Pulley
Spread C, Primary Screen Plant MR-PRO-CRU-030-PSP01	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	BEC006	PS-3 Over Screen Conv Cleaner & Scrapper
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	BEC007	PS-3 Cross Conv Belt Cleaner & Scrapper
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	BEC008	PS-3 Under Screen Conv CleanerScrapper
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	COB054	PS-3 Feeder Belting
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	COB055	PS-3 Over Screen Conveyor Belting
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	COB056	PS-3 Cross Conveyor Belt Belting
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	COB057	PS-3 Under Screen Conveyor Belting
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	COR047	PS-3 Over Screen Conveyor
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	COR048	PS-3 Cross Conveyor Belt
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	COR049	PS-3 Under Screen Conveyor
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	DRE083	PS-3 Feeder Drive Ass'y
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	DRE084	PS-3 Over Screen Conveyor Drive Ass'y
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	DRE085	PS-3 Screen Deck Drive Ass'y
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	DRE086	PS-3 Cross Conveyor Belt Drive Ass'y
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	DRE087	PS-3 Under Screen Conveyor Drive Ass'y
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	ECS017	PS-3 Screen Deck Eccentric Ass'y
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	ELC100	PS-3 Feeder Electrical Controls
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	ELC101	PS-3 Over Screen Conveyor Elect Controls
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	ELC102	PS-3 Screen Deck Electrical Controls
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	ELC103	PS-3 Cross Conveyor Belt Elect Controls
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	ELC104	PS-3 Under Screen Conv Elect Controls
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	FER009	PS-3 Feeder
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	HEP054	PS-3 Feeder Head Pulley
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	HEP055	PS-3 Over Screen Conveyor Head Pulley
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	HEP056	PS-3 Cross Conveyor Belt Head Pulley
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	HEP057	PS-3 Under Screen Conveyor Head Pulley
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	IDR067	PS-3 Feeder Live Shaft Idlers Rolls
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	IDR068	PS-3 Feeder Return Idlers
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	IDR069	PS-3 Over Screen Conveyor Idlers
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	IDR070	PS-3 Cross Conveyor Belt Idlers
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	IDR071	PS-3 Under Screen Conveyor Idlers
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	PLB012	PS-3 Plant Bed
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	SCD007	PS-3 Screen Deck (6' X 20')
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	SCN007	PS-3 Screen Deck Screens
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	SCP005	Primary Screen Plant, PS-3
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	TAP054	PS-3 Feeder Tail Pulley
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	TAP055	PS-3 Over Screen Conveyor Tail Pulley
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	TAP056	PS-3 Cross Conveyor Belt Tail Pulley
	MR-PRO-CRU-030-PSP01	Spread C, Primary Screen Plant	TAP057	PS-3 Under Screen Conveyor Tail Pulley
Spread C, Secondary Cone Plant MR-PRO-CRU-030-SCP01	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	ADR005	SC-3 Cone Crusher Adjust Ring Ass'y
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	AIC007	SC-3 Lube Oil Air Cooler
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	BEC011	SC-3 Dischage Conv Cleaner & Scrapper
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	BOL005	SC-3 Cone Crusher Bowl Ass'y
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	COB060	SC-3 Dischage Conveyor Belting
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	COC005	SC-3 Cone Crusher
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	COP005	HP400 Secondary Cone Plant, SC-3
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	COR052	SC-3 Dischage Conveyor
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	COT005	SC-3 Cone Crusher Countershaft Ass'y
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	DRE090	SC-3 Cone Crusher Drive Ass'y
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	DRE091	SC-3 Dischage Conveyor Drive Ass'y
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	ECS018	SC-3 Cone Crusher Cone Eccentric Ass'y
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	ELC107	SC-3 Hydraulic Elect Controls
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	ELC108	SC-3 Lube Oil Elect Controls
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	ELC109	SC-3 Cone Crusher Elect Controls
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	ELC110	SC-3 Dischage Conveyor Elect Controls
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	FRE030	SC-3 Cone Crusher Frame Ass'y
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	HED005	SC-3 Cone Crusher Head Ass'y
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	HEP060	SC-3 Dischage Conveyor Head Pulley
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	HOR014	SC-3 Cone Crusher Hopper Ass'y
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	HYU011	SC-3 Hydraulic Unit
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	IDR074	SC-3 Dischage Conveyor Idlers
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	LOU007	SC-3 Lube Oil Unit
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	MAS005	SC-3 Cone Crusher Main Shaft Ass'y
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	PIC025	SC-3 Hydraulic Piping&Components
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	PIC026	SC-3 Lube Oil Piping&Component

EBS title	Functional Loc.	Description	Equipment	Description
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	PIC027	SC-3 Cone Crusher Hyd Pip&Components
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	PLB013	SC-3 Plant Bed
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	PMP015	SC-3 Hydraulic Pump Ass'y
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	PMP016	SC-3 Lube Oil Pump Ass'y
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	TAK015	SC-3 Hydraulic Tank Ass'y
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	TAK016	SC-3 Lube Oil Tank Ass'y
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	TAP060	SC-3 Dischage Conveyor Tail Pulley
	MR-PRO-CRU-030-SCP01	Spread C, Secondary Cone Plant	TRR005	SC-3 Cone Crusher Trap Release Ass'y
Spread C, Tertiary Cone Plant MR-PRO-CRU-030-TCP01	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	ADR006	TC-3 Cone Crusher Adjust Ring Ass'y
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	AIC008	TC-3 Lube Oil Air Cooler
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	BEC017	TC-3 Feed Conv Belt Cleaner & Scrapper
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	BEC018	TC-3 Dischage Conv Belt CleanerScrapper
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	BOL006	TC-3 Cone Crusher Bowl Ass'y
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	COB066	TC-3 Feed Conveyor Belting
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	COB067	TC-3 Dischage Conveyor Belting
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	COC006	TC-3 Cone Crusher
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	COP006	HP400 Tertiary Cone Plant, TC-3
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	COR058	TC-3 Feed Conveyor Belt
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	COR059	TC-3 Dischage Conveyor Belt
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	COT006	TC-3 Cone Crusher Countershaft Ass'y
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	DRE099	TC-3 Feed Conveyor Drive Ass'y
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	DRE100	TC-3 Cone Crusher Drive Ass'y
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	DRE101	TC-3 Dischage Conveyor Drive Ass'y
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	ECS021	TC-3 Cone Crusher Eccentric Ass'y
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	ELC118	TC-3 Feed Conveyor Electrical Controls
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	ELC119	TC-3 Hydraulic Elect Controls
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	ELC120	TC-3 Lube Oil Elect Controls
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	ELC121	TC-3 Cone Crusher Elect Controls
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	ELC122	TC-3 Dischage Conveyor Elect Controls
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	FRE031	TC-3 Cone Crusher Frame Ass'y
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	HED006	TC-3 Cone Crusher Head Ass'y
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	HEP066	TC-3 Feed Conveyor Head Pulley
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	HEP067	TC-3 Dischage Conveyor Head Pulley
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	HOR015	TC-3 Cone Crusher Hopper Ass'y
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	HYU012	TC-3 Hydraulic Unit
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	IDR080	TC-3 Feed Conveyor Idlers
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	IDR081	TC-3 Dischage Conveyor Idlers
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	LOU008	TC-3 Lube Oil Unit
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	MAS006	TC-3 Cone Crusher Main Shaft Ass'y
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	PIC028	TC-3 Hydraulic Piping&Components
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	PIC029	TC-3 Lube Oil Piping&Component
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	PIC030	TC-3 Cone Crusher Hyd Pip&Components
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	PLB015	TC-3 Plant Bed
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	PMP017	TC-3 Hydraulic Pump Ass'y
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	PMP018	TC-3 Lube Oil Pump Ass'y
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	TAK017	TC-3 Hydraulic Tank Ass'y
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	TAK018	TC-3 Lube Oil Tank Ass'y
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	TAP066	TC-3 Feed Conveyor Tail Pulley
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	TAP067	TC-3 Dischage Conveyor Tail Pulley
	MR-PRO-CRU-030-TCP01	Spread C, Tertiary Cone Plant	TRR006	TC-3 Cone Crusher Trap Release Ass'y
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	BEC012	SS-3 Pri UnderscreenConv CleanerScrapper
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	BEC013	SS-3 Top Cross Conv Scrapper
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	BEC014	SS-3 Bottom CrossConv Scrapper
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	BEC015	SS-3 Sec OverScreen Conv CleanerScrapper
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	BEC016	SS-3 Sec UnderscreenConv CleanerScrapper
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COB061	SS-3 Primary Underscreen Conv Belting
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COB062	SS-3 Top Cross Conveyor Belt Belting
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COB063	SS-3 Bottom Cross Conveyor Belt Belting
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COB064	SS-3 Sec Over Screen Conv Belting
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COB065	SS-3 Second Underscreen Conv Belting
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COR053	SS-3 Primary Underscreen Conveyor Belt
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COR054	SS-3 Top Cross Conveyor Belt
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COR055	SS-3 Bottom Cross Conveyor Belt
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COR056	SS-3 Secondary Screen Feed Conveyor Belt
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	COR057	SS-3 Secondary Underscreen Conveyor Belt
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	DRE092	SS-3 Primary Screen Deck Drive Ass'y
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	DRE093	SS-3 Prim Underscreen Conv Drive Ass'y
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	DRE094	SS-3 Top Cross Conveyor Belt Drive Ass'y
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	DRE095	SS-3 Bottom Cross ConvBelt Drive Ass'y
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	DRE096	SS-3 Sec Over Screen Conv Drive Ass'y
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	DRE097	SS-3 Secondary Screen Deck Drive Ass'y
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	DRE098	SS-3 Second Underscreen Conv Drive Ass'y

EBS title	Functional Loc.	Description	Equipment	Description
Spread C, Twin Screen Plant MR-PRO-CRU-030-SDP01	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	ECS019	SS-3 Primary Screen Deck Eccentric Ass'y
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	ECS020	SS-3 Second Screen Deck Eccentric Ass'y
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	ELC111	SS-3 Primary Screen Deck Elect Controls
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	ELC112	SS-3 Prim Underscreen Conv ElecControls
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	ELC113	SS-3 Top Cross Conv Belt Elect Controls
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	ELC114	SS-3 Bottom Cross ConvBelt ElectControls
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	ELC115	SS-3 Sec Over Screen Conv Elect Controls
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	ELC116	SS-3 Second Screen Deck Elect Controls
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	ELC117	SS-3 Sec Underscreen Conv ElectControls
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	HEP061	SS-3 Prim Underscreen Conv Head Pulley
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	HEP062	SS-3 Top Cross Conveyor Belt Head Pulley
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	HEP063	SS-3 Bottom Cross ConvBelt Head Pulley
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	HEP064	SS-3 Sec Over Screen Conv Head Pulley
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	HEP065	SS-3 Second Underscreen Conv Head Pulley
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	IDR075	SS-3 Primary Underscreen Conv Idlers
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	IDR076	SS-3 Top Cross Conveyor Belt Idlers
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	IDR077	SS-3 Bottom Cross Conveyor Belt Idlers
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	IDR078	SS-3 Sec Over Screen Conv Idlers
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	IDR079	SS-3 Second Underscreen Conv Idlers
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	PLB014	SS-3 Plant Bed
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	SCD008	SS-3 Primary Screen Deck (7' X 20')
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	SCD009	SS-3 Secondary Screen Deck (7' X 20')
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	SCN008	SS-3 Primary Screen Deck Screens
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	SCN009	SS-3 Secondary Screen Deck Screens
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	SCP006	Twin Screen Plant, SS-3
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	TAP061	SS-3 Prim Underscreen Conv Tail Pulley
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	TAP062	SS-3 Top Cross Conveyor Belt Tail Pulley
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	TAP063	SS-3 Bottom Cross ConvBelt Tail Pulley
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	TAP064	SS-3 Sec Over Screen Conv Tail Pulley
	MR-PRO-CRU-030-TSP01	Spread C, Twin Screen Plant	TAP065	SS-3 Second Underscreen Conv Tail Pulley

C.4 Vessel Manifest – M/V Sedna Desgagnes Voyage #1

MANIFESTE DE NAVIRE - VESSEL MANIFEST

SOMMAIRE PAR EMPLACEMENT / LOCATION SUMMARY

NAVIRE / VESSEL :M/V Sedna Desgagnes Voy# 1

DATE: 1-Sep-15

DESTINATION: PORT				DESTINATION: MINE			
EMPLACEMENT LOCATION	QUANTITÉ QUANTITY	VOLUME (M³)	POIDS WEIGHT (MT)	EMPLACEMENT LOCATION	QUANTITÉ QUANTITY	VOLUME (M³)	POIDS WEIGHT (MT)
DECK 1	5	269.85	62.72	DECK 1	28	1233.60	288.47
DECK 2	7	244.49	49.60	DECK 2	7	285.13	46.17
DECK 3	47	1500.88	234.81	DECK 3	49	1829.54	290.83
DECK 4	8	308.40	37.59	DECK 4	15	578.25	98.28
DECK TOTAL	67	2323.62	384.72	DECK TOTAL	99	3926.52	723.76
TWEEN DECK 1	5	385.50	36.86	TWEEN DECK 1	17	693.90	189.26
TWEEN DECK 2	16	753.77	75.36	TWEEN DECK 2	10	2035.46	120.62
TWEEN DECK 3	30	1126.80	176.33	TWEEN DECK 3	19	490.92	77.40
TWEEN DECK 4	0	0.00	0.00	TWEEN DECK 4	0	0.00	0.00
TWEEN TOTAL	51	2266.07	288.56	TWEEN TOTAL	46	3220.28	387.27
LOWER HOLD 1	70	205.41	108.65	LOWER HOLD 1	85	1109.83	414.14
LOWER HOLD 2	13	222.79	53.44	LOWER HOLD 2	17	2751.75	383.94
LOWER HOLD 3	28	284.52	83.40	LOWER HOLD 3	111	2502.46	528.80
LOWER HOLD 4	0	0.00	0.00	LOWER HOLD 4	0	0.00	0.00
LOWER HOLD TOTAL	111	712.72	245.49	LOWER HOLD TOTAL	213	6364.04	1326.88
TOTAL	229	5302.41	918.77	TOTAL	358	13510.84	2437.90
GRAND TOTAL				GRAND TOTAL	587	18813.25	3356.67

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE NAVIRE SOMMAIRE / VESSEL REPORT SUMMARY

NAVIRE / VESSEL :M/V Sedna Desgagnes **Voy# 1** **PORT DE CHARGEMENT / PORT OF LOADING:** VALLEYFIELD

DATE: 1-Sep-15 **PORT DE DÉCHARGEMENT / PORT OF DISCHARGE:** MARY RIVER

TOTAUX DU CHARGEMENT / LOADING TOTALS

DESTINATION: PORT

QUANTITÉ QUANTITY	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (MT)
60	CONTENEUR / CONTAINERS	2582.85	421.79
0	SURDIMENSIONNÉ / OVER-DIMENSIONAL	0.00	0.00
6	MOBILE (0 - 10 MT)	295.81	33.60
10	MOBILE (10 - 50 MT)	945.41	163.67
0	MOBILE (50 - 100 MT)	0.00	0.00
133	MARCHANDISE GÉNÉRALE / GENERAL MERCHANDISE	1215.06	239.12
20	MATIÈRES DANGEREUSES / DANGEROUS GOODS	263.28	60.59

TOTAUX DU CHARGEMENT / LOADING TOTALS

DESTINATION: MINE

QUANTITÉ QUANTITY	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (MT)
173	CONTENEUR / CONTAINERS	7194.51	1617.66
0	SURDIMENSIONNÉ / OVER-DIMENSIONAL	0.00	0.00
3	MOBILE (0 - 10 MT)	149.65	16.80
2	MOBILE (10 - 50 MT)	190.48	44.45
0	MOBILE (50 - 100 MT)	0.00	0.00
173	MARCHANDISE GÉNÉRALE / GENERAL MERCHANDISE	5849.71	734.33
7	MATIÈRES DANGEREUSES / DANGEROUS GOODS	126.49	24.67

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DATE 01-Sep-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy# 1

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
112356	D3	- 20 x STEEL CYLINDERS (OXYGEN) - 752 KGS NET UN1072, CLASS 2.2 (5.1)	1414
112357	D3	- 20 X STEEL CYLINDERS (OXYGEN) - 752 KGS NET UN1072, CLASS 2.2 (5.1)	1414
112358	D3	- 20 X STEEL CYLINDERS (OXYGEN) - 752 KGS NET CLASS 1072, CLASS 2.2 (5.1)	1414
112359	D3	- 20 X STEEL CYLINDERS (OXYGEN) - 752 KGS NET UN1072, CLASS 2.2 (5.1)	1414
112360	D3	- 20 x STEEL CYLINDER (OXYGEN) - 564 KGS NET UN1072, CLASS 2.2 (5.1)	1414
112361	D3	- 17 X STEEL CYLINDERS (ARGON, CARBON DIOXIDE) - 306 KGS NET UN1956, CLASS 2.2	1538
112362	D3	- 12 X STEEL CYLINDERS (PETROLEUM GASES, LIQUIFIED - 862 KGS NET UN1075, CLASS 2.1	1101
112363	D3	- 7 X STEEL CYLINDERS (PETROLEUM GASES, LIQUIFIED) - 863 KGS NET UN1075, CLASS 2.1	699
112364	D3	- 20 STEEL CYLINDERS (OXYGEN) - 564 KGS NET UN1072, CLASS 2.2 (5.1)	1414
112365	D3	- 20 X STEEL CYLINDERS (OXYGEN) - 564 KGS NET UN1072, CLASS 2.2 (5.1)	1414
112469	D3	- 12 STEEL CYLINDERS (ACETYLENE) X 222.4 KGS NET UN1001, CLASS 2.1	1204
112519	D3	8 STEEL CYLINDERS (ACETYLENE) X 222.4 KGS NET UN1001, CLASS 2.1	817

TOUTES NOS ACTIVITÉS SONT ENTREPRISES SUJET AUX CONDITIONS GÉNÉRALES COURANTES DE VALPORT DISPONIBLE SUR DEMANDE.

ALL BUSINESS ACTIVITIES ARE UNDERTAKEN SUBJECT TO VALPORT'S STANDARD TRADING TERMS AND CONDITIONS, AVAILABLE UPON REQUEST.

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy# 1

DATE 01-Sep-15

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
113204	LH3	UN 1863 INFLAMMABLE LIQUID CLASS 3 PACKAGING GROUP III NET 210 KGS	800
113205	LH3	UN 1863 INFLAMMABLE LIQUID CLASS 3 PACKAGING GROUP III NET 210 KGS	800
113206	LH3	UN 1863 INFLAMMABLE LIQUID CLASS 3 PACKAGING GROUP III NET 210 KGS	800
113207	LH3	UN 1863 INFLAMMABLE LIQUID CLASS 3 PACKAGING GROUP III NET 210 KGS	800
113208	LH3	UN 1863 INFLAMMABLE LIQUID CLASS 3 PACKAGING GROUP III NET 210 KGS	800
113209	LH3	UN 1863 INFLAMMABLE LIQUID CLASS 3 PACKAGING GROUP III NET 210 KGS	800
113211	LH3	UN 1863 INFLAMMABLE LIQUID CLASS 3 PACKAGING GROUP III NET 210 KGS	800
300236	LH3	- 56 FIBERBOARD BOXES (WINDSHIELD WASHER) X 15.88 KGS NET UN 1987, CLASS 3, PG III	4907
300253	D3	- 24 FIBERBOARD BOXES NITROGEN (EXTINGUISHERS) - 233 KGS UN1066, CLASS 2.2 - 25 FIBERBOARD BOXES (FIRE EXTINGUISHERS) - 224 KGS UN1044, CLASS 2.2	7258
300265	D3	- 25 FIBERBOARD BOXES FIRE EXTINGUISHERS - 221 KGS UN 1044, CLASS 2.2 - 58 FIBERBOARD BOXES AEROSOLS (BRAKLEEN) X 7.89 KGS NET UN1950, CLASS 2.2 (6.1) PGIII	5276

TOUTES NOS ACTIVITÉS SONT ENTREPRISES SUJET AUX CONDITIONS GÉNÉRALES COURANTES DE VALPORT DISPONIBLE SUR DEMANDE.

ALL BUSINESS ACTIVITIES ARE UNDERTAKEN SUBJECT TO VALPORT'S STANDARD TRADING TERMS AND CONDITIONS, AVAILABLE UPON REQUEST.

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DATE 01-Sep-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy# 1

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
300266	D3	- 12 FIBERBOARD BOXES ALCOHOLS (WINDSHIELD WASHER) X 15.66 KGS NET UN 1987, CLASS 3, PACKING GROUP III - 1 FIBERBOARD BOX FLAMMABLE LIQUIDS (HAND CLEANER) X 11 KGS NET UN1993, CLASS 3, PG III	3776
300267	LH3	UN 1863 INFLAMMABLE LIQUID CLASS 3 , PACKAGING GROUP III , QTY 72 DRUMS , NET WT 210 KGS / DRUM ; GR WT 15120 KGS	20045
300270	D3	- 56 FIBERBOARD BOXES AEROSOLS(BRAKLEEN) X 7.89 KGS NET UN1950, CLASS 2.2 (6.1), PG III -114 FIBERBORAD BOXES AEROSOLS (DEGREASER) X 0.54 KGS UN1950, CLASS 2.2 (6.1) PG III	6845
300857	D3	UN 1823 SODIUM HYDROXIDE CLASS 8 PG II, QTY 80 ,GROSS WT 1306.4 KGS; UN 3267 CORROSIVE LIQUID (MONOETHOLAMINE) CLASS 8 PG II,QTY 10 GR.WT . 107.6 KGS; UN 1170 ETHANOL SOLUTION CLASS 3 PG III,QTY 12, GR WT. 82.8 KGS.; UN 2491 ETHANOLAMINE SOLUTION CLASS 8 PG III, QTY 5, GR WT 21.1 KGS; UN 1950 AEROSOLS FLAMMABLE CLASS 2.1 QTY 2 GR WT 7.26 KGS; ☐ UN 3253 DISODIUM TRIOXOSILCATE CLASS 8, QTY 72, GR WT 612 KGS; UN 3077 ENVIRONMENTALLY HAZARDOUS SUBSTANCE , MARINE POLLUTANT, CLASS 9 , PG III, QTY 40 GR WT 77.6 KGS; UN 3077 ENVIRONMENTALLY HAZARDOUS SUBSTANCE (TROCLOSENE SODIUM DIHYDRATE) MARINE POLLUTANT PG III QTY 50 GR WT 204 KGS	5759

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy# 1

DAT 01-Sep-15

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
300859	D3	UN 1170 ETHANOL SOLUTION CLASS 3 PG III, QTY 25 GR WT 172.5 KGS; UN 3253 DISODIUM TRIOXOSILCATE CLASS 8, PG III, QTY 144 GR WT 1224 KGS; UN 3077 ENVIRONMENTALLY HAZARDOUS SUBSTANCE (AMINES, L12-L8 ALKYLDIMETHYL) MARINE POLLUTANT, CLASS 9, PG III, QTY 50 GR WT 204 KGS; UN 3077 ENVIRONMENTALLY HAZARDOUS SUBSTANCE (TROCLOSENE SODIUM DIHYHRATE) MARINE POLLUTANT CLASS 9 PG III, QTY 150 GR WT 291 KGS; UN 1823 SODIUM HYDROXIDE CLASS 8 PG II QTY 100 GR WT 953 KGS; UN 2491 ETHANOLOAMINE SOLUTION CLASS 8 PG III QTY 5 GR WT 21.1 KGS	10535

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT	DATE: 1-Sep-15
NAVIRE / VESSEL : M/V Sedna Desgagnes Voy# 1	DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
110623	LH1	EMPTY PLASTIC TOTES	1.97	60
110624	LH1	EMPTY PLASTIC TOTES	1.97	60
110625	LH1	EMPTY PLASTIC TOTES	1.97	60
110626	LH1	EMPTY PLASTIC TOTES	1.97	60
111570	LH2	HYDRAULIC PRESS	12.32	3447
111741	TD2	REEL OF HOSE	6.13	1157
111742	TD2	REEL OF HOSE	7.95	1258
111748	LH2	REEL TK-350-03 SKU	6.74	2758
111750	LH2	REEL TK-350-03 SKU	4.63	1949
111756	LH2	REEL TK-350-03 SKU	3.90	1763
111757	LH2	REEL TK-004-03 SKU	4.86	2663
111758	LH2	REEL TK-004-03 SKU	4.69	2415
111759	LH2	REEL TK-004-03	6.47	372
111761	LH2	REEL TK-004-03	3.35	1319
112360	D3	OPEN CRATE STC 20 CYLINDERS OXYGEN COMPRESSED	2.71	1414
112361	D3	OPEN CRATE STC 17 COMPRESSED GAS CYLINDERS	3.03	1538
112362	D3	OPEN CRATE STC 12 CYLINDERS PETROLEUM GASES LIQUEIFIED	3.59	1101
112363	D3	OPEN CRATE STC 7 CYLINDERS PETROLEUM GASES LIQUEIFIED	2.75	699
112364	D3	OPEN CRATE STC 20 CYLINDERS OXYGEN COMPRESSED	2.71	1414
112365	D3	OPEN CRATE STC 20 CYLINDERS OXYGEN COMPRESSED	2.71	1414
112469	D3	OPEN CRATE CONTAINING ACETYLENE	2.21	1204
112519	D3	OPEN CRATE CONTAINING ACETYLENE	1.70	817
112713	LH3	PALLET OF DRUMS OF SYNTHETIC OIL	1.42	799
112714	TD3	PALLET OF DRUMS OF SYNTHETIC OIL	1.42	799

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT	DATE: 1-Sep-15
NAVIRE / VESSEL : M/V Sedna Desgagnes Voy# 1	DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
112715	TD3	PALLET OF DRUMS OF SYNTHETIC OIL	1.42	799
112716	TD3	PALLET OF DRUMS OF SYNTHETIC OIL	1.42	799
112717	LH3	PALLET OF DRUMS OF SYNTHETIC OIL	1.42	799
112718	TD3	PALLET OF DRUMS OF SYNTHETIC OIL	1.42	799
112719	LH1	PALLET OF DRUMS OF SYNTHETIC OIL	1.42	799
112720	TD3	PALLET OF DRUMS OF SYNTHETIC OIL	1.42	799
112721	TD3	PALLET OF DRUMS OF SYNTHETIC OIL	1.42	799
112722	TD3	PALLET OF DRUMS OF SYNTHETIC OIL	1.42	799
112723	TD3	PALLET OF DRUMS OF SYNTHETIC OIL	1.42	799
112724	TD3	PALLET OF DRUMS OF SYNTHETIC OIL	1.42	799
112725	LH3	PALLET OF DRUMS OF SYNTHETIC OIL	1.42	799
112726	LH1	PALLET OF DRUMS OF SYNTHETIC OIL	1.42	799
112727	TD3	PALLET OF DRUMS OF SYNTHETIC OIL	1.42	799
112880	TD3	LUMBER 2 X 4 X 12'	4.25	1564
112881	TD3	LUMBER 2 X 4 X 12'	4.25	1564
112882	TD3	LUMBER 2 X 4 X 12'	4.25	1564
112883	LH1	LUMBER 2 X 4 X 8'	2.89	1210
112884	LH1	LUMBER 2 X 4 X 8'	2.89	1210
112885	LH1	LUMBER 2 X 4 X 8'	2.89	1210
112886	LH1	LUMBER 2 X 4 X 8'	2.89	1210
112887	LH1	LUMBER 2 X 4 X 8'	2.89	1210
112888	LH1	GALVANIZED FENCING & BASES	8.09	1769
112889	LH1	LUMBER 2 X 6 X 12'	4.28	1625
112890	LH1	LUMBER 2 X 6 X 12'	4.28	1625

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT	DATE:	1-Sep-15
NAVIRE / VESSEL : M/V Sedna Desgagnes Voy# 1	DESTINATION:	PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
112891	LH1	LUMBER 2 X 4 X 16'	5.73	2424
112892	LH1	LUMBER 2 X 4 X 16'	5.73	2424
112893	LH1	PLYWOOD 3/4 "	2.59	1230
112894	LH1	PLYWOOD 3/4 " & 1/4"	3.54	1765
112895	LH1	PLYWOOD 1/2 "	2.83	1433
112896	LH1	PLYWOOD 1/2 "	2.83	1433
112897	LH1	LUMBER 2 X 4 X 8'	2.89	1210
112898	LH1	LUMBER 2 X 4 X 8'	2.89	1210
112899	LH1	LUMBER 2 X 4 X 8'	2.89	1210
112903	TD2	4400 GAL STAINLESS STEEL WATER TANK	37.24	4083
112904	TD2	BUNDLE # 1 GALVANIZED CULVERT	37.82	3024
112905	LH2	BUNDLE # 2 GALVANIZED CULVERT	37.82	3024
112906	TD2	BUNDLE # 3 GALVANIZED CULVERT	37.82	2913
112907	TD2	BUNDLE # 4 GALVANIZED CULVERT	37.82	2913
112914	TD2	GALVANIZED CULVERT	37.82	2913
112915	D3	GALVANIZED CULVERT	37.82	2913
112916	D3	GALVANIZED CULVERT	53.14	3035
112917	TD3	GALVANIZED CULVERT	53.14	3035
112918	TD3	GALVANIZED CULVERTS	53.14	3035
112919	LH1	GALVANIZED CULVERTS	53.14	3035
112923	LH2	GALVANIZED CULVERT	53.14	3035
112924	TD3	GALVANIZED CULVERT	53.14	3035
112934	LH1	BUNDLE STEEL PLATE 4 X 8 X 1/2 " (7 PCS)	0.68	2160
112935	LH1	BUNDLE STEEL PLATE 4 X 8 X 3/4 " (2 PCS)	0.57	939

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT	DATE:	1-Sep-15
NAVIRE / VESSEL : M/V Sedna Desgagnes Voy# 1	DESTINATION:	PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
112936	LH1	BUNDLE STEEL PLATE 4 X 8 X 1 1/4" (2 PCS)	0.65	1546
112937	LH1	BUNDLE STEEL PLATE 4 X 8 X 7/8 " (3 PCS)	0.65	1630
112938	LH1	BUNDLE STEEL PLATE 4 X 8 X 7/8 " (3 PCS)	0.65	1618
112939	LH1	BUNDLE STEEL PLATE 4 X 8 X 1/2" (6 PCS)	0.65	1866
112940	LH1	BUNDLE STEEL PLATE 4 X 8 X 3/4" (5 PCS)	0.74	2275
112941	LH1	BUNDLE STEEL PLATE 4 X 8 X 3/4" (5 PCS)	0.74	2257
112942	LH1	BUNDLE STEEL PLATE 4 X 8 X 3/4" (5 PCS)	0.74	2315
112943	LH1	BUNDLE STEEL PLATE 4 X 8 X 3/4" (5 PCS)	0.74	2327
112947	TD3	FORD F-350 SILVER PICK-UP , VIN # 1FTWW3BROAEB22478	43.05	3636
112956	LH1	BUNDLE STEEL PLATE 4 X 8 X 1/2" (10 PCS)	0.68	2988
112957	LH1	BUNDLE STEEL PLATE 4 X 8 X 1/8" (16 PCS)	0.77	3569
112958	LH1	BUNDLE STEEL PLATE 4 X 8 X 3/8" (16 PCS)	0.77	3565
112959	LH1	BUNDLE STEEL PLATE 4 X 8 X 1/16" (40 PCS)	0.71	2951
112960	LH1	BUNDLE STEEL PLATE 4 X 8 X 1/4" (19 PCS)	0.68	2772
112961	LH1	BUNDLE STEEL PLATE 4 X 8 X 1/2" (15 PCS)	0.86	4447
112962	LH1	BUNDLE STEEL PLATE 4 X 8 X 1/2" (14 PCS)	0.83	4172
112963	LH1	BUNDLE STEEL PLATE 4 X 8 X 1/2" (14 PCS)	0.83	4165
112964	LH1	BUNDLE STEEL PLATE 4 X 8 X 1/4" (1 PCS),3/8" (6 PCS)	0.54	1525
112968	LH1	BUNDLE EXPANDED FLAT SHEET 4 X 8 X 1/2" (20 PCS)	0.45	250
112969	LH1	BUNDLE EXPANDED FLAT SHEET 4 X 8 X 3/4" (20 PCS)	0.45	150
112970	LH1	BUNDLE EXPANDED FLAT SHEET 4 X 8 X 1" (20 PCS)	0.45	171
113030	LH1	PLYWOOD G1S 4 X 8 X 3/4"	2.62	1266
113031	LH1	PLYWOOD G1S 4 X 8 X 3/4"	2.62	1266
113032	LH1	PLYWOOD G1S 4 X 8 X 3/4"	2.62	1266

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
113033	LH1	PLYWOOD G1S 4 X 8 X 3/4"	2.62	1266
113034	LH1	PLYWOOD G1S 4 X 8 X 3/4"	2.62	1266
113035	LH1	PLYWOOD G1S 4 X 8 X 3/4"	2.62	1266
113036	LH1	PLYWOOD G1S 4 X 8 X 3/4"	2.62	1266
113037	LH1	PLYWOOD G1S 4 X 8 X 3/4"	2.62	1266
113038	LH1	PLYWOOD G1S 4 X 8 X 1/2"	2.65	1299
113039	LH1	PLYWOOD G1S 4 X 8 X 1/2"	2.65	1299
113040	LH1	PLYWOOD G1S 4 X 8 X 3/4"	2.62	1266
113041	LH1	PLYWOOD G1S 4 X 8 X 3/4"	2.62	1266
113042	LH1	PLYWOOD G1S 4 X 8 X 1/2"	2.65	1299
113043	LH1	PLYWOOD G1S 4 X 8 X 1/2"	2.65	1299
113058	LH1	PLYWOOD G1S 4 X 8 X 1/2"	2.65	1299
113059	LH1	PLYWOOD G1S 4 X 8 X 1/2"	2.65	1299
113060	LH1	PLYWOOD G1S 4 X 8 X 1/2"	2.65	1299
113074	TD2	FORD F-550 WHITE SERVICE TRUCK XLT FEC061335A	50.96	4990
113075	TD2	FORD F-550 WHITE SERVICE TRUCK XLT FEC061336A	52.78	4990
113102	TD2	TRACTOR FRTL CABOVER UNIT 512402	70.56	7450
113103	TD2	FLATBED 3 AXLES UNIT 833X004	55.80	7340
113104	TD2	STEP DECK 3 AXLES UNIT 5334652	99.82	6457
113105	TD2	TRACTOR FRTL CABOVER UNIT 512202	65.27	8800
113106	TD2	FLATBED 3 AXLES 533C001	98.12	8740
113107	TD2	FLATBED 3 AXLES 133W003	56.57	7170
113133	LH2	CONVEYOR BELTING	4.53	4128
113134	LH2	CONVEYOR BELTING	8.59	7439

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
113167	TD3	WESTERN STAR TRI-DRIVE V.I.N. # 5KJRASD18CPBF7663	106.67	16940
113168	TD3	WESTERN STAR TRUCK VIN # 5KJRASD14BPAZ8114	104.26	18144
113169	TD3	WESTERN STAR TRUCK VIN # 5KJRAS013BPAZ8119	122.49	18144
113170	TD2	CRATE STC SPARE AXLES	1.29	1165
113171	TD3	WESTERN STAR TRUCK VIN # 5KJRASD1XBPAZ8117	122.49	18144
113173	TD3	LUMBER EASTERN HEMLOCK ROUGH 8 X 8 X 12	3.21	1974
113174	TD3	LUMBER EASTERN HEMLOCK ROUGH 6 X 8 X 12	1.83	927
113175	TD3	LUMBER EASTERN HEMLOCK ROUGH 4 X 8 X 12	11.31	1515
113176	TD3	WESTERN STAR TRUCK NO: OHT033	103.97	18000
113177	TD3	WESTERN STAR TRUCK NO: OHT028	103.97	18000
113178	TD3	WESTERN STAR TRUCK VIN# 5KJRASD16BPA28115	104.26	18000
113179	TD3	WESTERN STAR TRUCK OTH027	104.26	18000
113192	LH2	M320F WHEELED EXCAVATOR	71.75	19130
113193	LH3	HYDRAULIC HAMMER & LINES	1.71	1270
113194	LH1	HYDRAULIC VIBRATORY COMPACTOR	2.26	932
113195	D3	BOX FOR FIRE SUPPRESSION SYSTEM	0.71	171
113196	LH1	HYDRAULIC THUMB 1 CYLINDER	2.18	414
113197	LH1	EXCAVATOR BUCKET	4.44	1020
113204	LH3	JET FUEL A1 PALLET OF 4 DRUMS	1.51	800
113205	LH3	JET FUEL A1 PALLET OF 4 DRUMS	1.51	800
113206	LH3	JET FUEL A1 PALLET OF 4 DRUMS	1.51	800
113207	LH3	JET FUEL A1 PALLET OF 4 DRUMS	1.51	800
113208	LH3	JET FUEL A1 PALLET OF 4 DRUMS	1.51	800
113209	LH3	JET FUEL A1 PALLET OF 4 DRUMS	1.51	800

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
113211	LH3	JET FUEL A1 PALLET OF 4 DRUMS	1.51	800
113236	LH1	2 X 6 X 8' LUMBER	0.98	1132
113237	LH1	2 X 6 X 8' LUMBER	2.29	835
113238	LH3	CAT 740 HAUL TRUCK 29.5 R25 TIRES	2.71	644
113239	LH3	CAT 740 HAUL TRUCK 29.5 R25 TIRES	2.71	644
113240	LH3	CAT 740 HAUL TRUCK 29.5 R25 TIRES	2.71	644
113241	LH3	CAT 740 HAUL TRUCK 29.5 R25 TIRES	2.71	644
113242	LH3	CAT 740 HAUL TRUCK 29.5 R25 TIRES	2.71	644
113243	LH3	CAT 740 HAUL TRUCK 29.5 R25 TIRES	2.71	644
113244	LH3	CAT 740 HAUL TRUCK 29.5 R25 TIRES	2.71	644
113245	LH3	CAT 740 HAUL TRUCK 29.5 R25 TIRES	2.71	644
113246	LH3	CAT 988 CRUSHER LOADER TIRES	3.75	983
113247	LH3	CAT 988 CRUSHER LOADER TIRES	3.75	983
113248	LH3	CAT 988 CRUSHER LOADER TIRES	3.75	983
113249	LH3	CAT 988 CRUSHER LOADER TIRES	3.75	983
113253	LH1	PLYWOOD 1/4 X 4 X 8'	1.93	892
113254	LH1	LUMBER 2 X 4 X 12'	4.87	1728
113262	TD3	LUMBER 2 X 4 X 12'	4.33	1560
113263	TD3	LUMBER 2 X 4 X 12'	4.33	1560
113265	D2	CATERPILLAR 2620 SKID STEER LOADER C/W BUCKET (BOBCAT) S/N 6555GP113734, VIN # CAT0262DVLST00504	13.19	3730
300180	TD1	40' OT CONTAINER TDRU 111218-3, SEAL # 2583403, STC EMPTY PLASTIC TOTES	77.10	5990
300181	LH3	20' CONTAINER, FSCU 367565-0,SEAL # 2583404, STC MISC	38.55	10982

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300182	LH3	20' CONTAINER, XXXX 222197-0, SEAL # 2583405, STC MISC	38.55	9925
300183	D3	20' CONTAINER XXXX042115-0, SEAL NO: 2583406 STC: SPILL PADS	38.55	4059
300185	TD1	40' OT CONTAINER TRLU 628738-5, SEAL # 2583410, STC EMPTY PLASTIC TOTES	77.10	6010
300187	D3	20' CONTAINER XXXX322560-6, SEAL # 2583352, STC MISC	38.55	3557
300193	TD1	40' OT CONTAINER TDRU 110554-3, SEAL # 2583358, STC EMPTY PLASTIC TOTES	77.10	6050
300199	D3	20' CONTAINER CLHU 273080-1, SEAL # 2583360, STC MISC	38.55	4671
300204	LH3	20' CONTAINER CLHU 231661-7, SEAL # 2583375, STC ANTIFREEZE	38.55	12230
300214	D3	20' CONTAINER FSCU 785803-2, SEAL # 2583444, STC TIRES	38.55	7170
300216	LH3	20' CONTAINER FSCU 395373-0, SEAL # 2583446, STC SYNTHETIC OIL	38.55	11870
300218	D3	20' CONTAINER PCIU 312733-9, SEAL # 2583448, STC SORBANT PADS	38.55	4490
300229	D3	20' CONTAINER PCIU 387272-7, SEAL # 2583400, STC MISC	38.55	7438
300231	D3	20' CONTAINER FSCU 739157-0, SEAL # 2583412, STC MISC	38.55	6306
300232	D3	20' CONTAINER PCIU 399892-6, SEAL # 2583413, STC MISC	38.55	6076
300233	D4	20' CONTAINER CAXU 319746-9, SEAL # 2583414, STC Q-3000 RIGID SIDES	38.55	4225
300235	D3	20' CONTAINER CAXU 697397-2, SEAL # 2583415, STC MISC	38.55	8863
300237	D3	20' CONTAINER CAXU 696268-5, SEAL # 2583418, STC MISC	38.55	5850
300238	D3	20' CONTAINER FSCU 788932-6, SEAL # 2583417, STC MISC	38.55	5467

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300242	D3	20' CONTAINER CAXU 686681-9, SEAL # 2583483 STC EMPTY STEEL DRUMS	38.55	3982
300243	D3	20' CONTAINER CAIU 224069-8, SEAL # 2583484, STC EMPTY STEEL DRUMS	38.55	3967
300248	D3	20' CONTAINER CAXU655955-6, SEAL NO: 2583490 STC: NEW EMPTY STEEL DRUMS	38.55	3769
300256	D1	40' FLAT RACK CONTAINER TOLU879445-0 STC: CAT 988 CRUSHER LOADER TIRES	77.10	14700
300257	D1	40' FLAT RACK CONTAINER TOLU877378-1 STC: CAT 988 CRUSHER LOADER TIRES	77.10	14700
300258	D3	20' CONTAINER CAXU655794-9, SEAL No: 2583383 STC: TRUCK PARTS	38.55	5495
300262	D3	20' CONTAINER CAXU 683413-3, SEAL # 2583476, STC MISC	38.55	4081
300263	D4	20' CONTAINER CAXU 679283-0, SEAL # 2583477, STC MISC	38.55	3672
300264	D3	20' CONTAINER CAXU 689898-7, SEAL # 2583478, STC MISC	38.55	7876
300265	D3	20' CONTAINER CAXU 655606-9, SEAL # 2583367 STC MISC	38.55	5276
300266	D3	20' CONTAINER CAXU 693326-5, SEAL # 2583480 STC MISC	38.55	3776
300267	LH3	40' FLATRACK TOLU 897574-0, STC JET FUEL A1 FS II DRUMS 205 L	77.10	20045
300742	D2	20' CONTAINER EMCU 340824-6 STC SPARE PARTS SEAL # 208370	38.55	9032
300746	D2	20' CONTAINER FSCU 785813-5 STC SPARE PARTS SEAL # 201816	38.55	9348
300751	D1	20' CONTAINER KLTU 765775-5, SEAL # 201874, STC SPARE PARTS	38.55	10415
300753	D3	20' CONTAINER IPXU 361301-1, SEAL # 250221, STC SPARE PARTS	38.55	4155
300756	D1	20' CONTAINER LTIU 302350-2, SEAL # 201871 STC SPARE PARTS	38.55	10866

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300800	D2	20' REEFER CONTAINER TRLU 103593-0, SEAL # 696395, STC FROZEN FOOD	38.55	7133
300801	D4	20' CONTAINER ICOU 751492-5, SEAL # 696386, STC DRY FOOD	38.55	3698
300812	D3	20' CONTAINER ICOU 751478-2, SEAL # 8429377, STC DRY FOOD	38.55	4761
300820	D3	20' REEFER CONTAINER BISU 314909-3, SEAL # 696269, STC FROZEN FOOD	38.55	4784
300825	D3	20' REEFER CONTAINER TRIU 647405-7, SEAL # 696370, STC FROZEN FOOD	38.55	10514
300838	D3	20' REEFER CONTAINER CGHU 270626-0, SEAL # 696260, STC REFRIGERATED FOOD DO NOT FREEZE	38.55	10955
300839	D4	20' CONTAINER ICOU 751336-4, SEAL # 696342, STC DRY FOOD	38.55	3252
300841	D3	20' CONTAINER ICOU 751504-8, SEAL # 696292, STC DRY FOOD	38.55	4480
300850	D1	20' REEFER CONTAINER UDU 103271-6, SEAL # 696367, STC REFRIGERATED FOOD DO NOT FREEZE	38.55	12035
300851	D4	20' CONTAINER ICOU 751343-0, SEAL # 696223, STC DRY FOOD	38.55	6735
300857	D3	20' REEFER CONTAINER UDU 103611-5, SEAL # 696373, STC REFRIGERATED FOOD	38.55	5759
300859	D3	20' REEFER CONTAINER UDU 103471-9, SEAL # 696294, STC FOOD ;DO NOT FREEZE	38.55	10535
300864	D3	20' REEFER CONTAINER UDU 104402-3 SEAL # 696383 STC FROZEN FOOD	38.55	10465
300865	D4	20' CONTAINER ICOU 751324-0 SEAL # 696277 STC DRY FOOD	38.55	2713
300875	D4	20' CONTAINER ICOU 751428-9, SEAL NO: 696325, STC: DRY FOODS	38.55	9522

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300893	D3	20' CONTAINER ICOU 751339-0, SEAL # 696397, STC DRY FOOD	38.55	2950
300894	D4	20' CONTAINER ICOU 751344-6, SEAL # 696354, STC DRY FOOD	38.55	3769
300898	D2	20' REEFER CONTAINER UDU 104310-9, SEAL # 696350, STC REFRIGERATED FOOD DO NOT FREEZE	38.55	9872
300899	D3	20' REEFER CONTAINER UDU 103218-8, SEAL # 696382, STC FROZEN FOOD	38.55	10315
300902	D2	20' REEFER CONTAINER UDU 103715-3, SEAL # 696362, STC FROZEN FOOD	38.55	4625
300905	D3	20' REEFER UDU1035021, SEAL NO: 696344 STC: FROZEN FOODS	38.55	12197
300906	D3	20' CONTAINER MOAU0640009-1, SEAL NO: 201831 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	4099
300907	D3	20' CONTAINER MOAU047637-7, SEAL NO: 201832 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	4182
300910	TD1	40' MODIFIED CONTAINER PUXX444282-5	77.10	9299
300911	TD1	40' MODIFIED CONTAINER PUXX444328-8	77.10	9514
300917	D3	20' REEFER CONTAINER UDU 103889-0, SEAL # 696268, STC FROZEN FOOD	38.55	6642
300918	D2	20' REEFER CONTAINER SUDU 103843-7, SEAL # 696262, STC FROZEN FOOD	38.55	5864
300919	D3	20' REEFER CONTAINER SUDU 104274-0, SEAL # 696259, STC FROZEN FOOD	38.55	6263
300924	D3	20' CONTAINER IMTU 300228-2, SEAL # 201844, STC CAT PARTS	38.55	3867

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
111486	LH2	CHAINS PO # 4500004592	3.27	3148
111488	LH2	POWER TRAIN PO # 4500004390	2.46	3205
111489	TD3	ENGINE PO # 4500004388	6.13	2950
111491	TD3	COMPRESSOR PO # 4500004386	2.49	1233
111492	LH1	COMPRESSOR PO # 4500004386	3.81	656
112356	D3	OPEN CRATE STC COMPRESSED OXYGEN CYLINDERS	2.71	1414
112357	D3	OPEN CRATE STC COMPRESSED OXYGEN CYLINDERS	2.71	1414
112358	D3	OPEN CRATE STC COMPRESSED OXYGEN CYLINDERS	2.71	1414
112359	D3	OPEN CRATE STC COMPRESSED OXYGEN CYLINDERS	2.71	1414
112673	LH3	PALLET OF DRUMS OF SYNTHETIC OIL	0.75	412
112674	LH1	PALLET OF DRUMS OF SYNTHETIC OIL	1.44	965
112675	LH3	PALLET OF DRUMS OF SYNTHETIC OIL	1.44	965
112676	LH3	PALLET OF DRUMS OF SYNTHETIC OIL	1.44	965
112677	LH3	PALLET OF DRUMS OF SYNTHETIC OIL	1.44	965
112678	TD3	PALLET OF DRUMS OF SYNTHETIC OIL	1.44	965
112679	LH1	PALLET OF DRUMS OF SYNTHETIC OIL	1.44	965
112680	LH3	PALLET OF DRUMS OF SYNTHETIC OIL	1.44	965
112681	LH3	PALLET OF DRUMS OF SYNTHETIC OIL	1.44	965
112682	LH3	PALLET OF DRUMS OF SYNTHETIC OIL	1.44	965
112683	TD3	PALLET OF DRUMS OF SYNTHETIC OIL	1.44	965
112684	TD3	PALLET OF DRUMS OF SYNTHETIC OIL	1.44	965
112685	LH3	PALLET OF DRUMS OF SYNTHETIC OIL	1.44	965
112871	LH1	LUMBER 2 X 4 X 8'	2.87	1213
112872	TD3	LUMBER 2 X 6 X 12'	4.28	1625

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
112873	LH1	LUMBER 2 X 4 X 8'	2.87	1213
112874	LH1	PLYWOOD 3/4 "	2.62	1213
112875	LH1	LUMBER 2 X 4 X 8'	2.87	1213
112876	LH1	LUMBER 2 X 4 X 16'	5.73	2424
112877	LH1	PLYWOOD 3/4 "	2.62	1213
112878	LH1	PLYWOOD 1/2 "	3.60	1871
112879	LH1	LUMBER 2 X 4 X 16'	18.17	2424
112900	LH1	LUMBER 2 X 4 X 8'	2.89	1210
112901	LH1	LUMBER 2 X 4 X 8'	2.89	1210
112902	LH1	LUMBER 2 X 4 X 8'	2.89	1210
112908	LH3	BUNDLES OF STEEL RODS	0.34	569
112909	LH3	BUNDLES OF STEEL RODS	0.34	569
112910	LH3	BUNDLES OF STEEL RODS	0.34	569
112911	LH3	BUNDLES OF STEEL RODS	0.34	569
112912	TD3	BUNDLES OF STEEL RODS	0.34	569
112913	LH3	BUNDLES OF STEEL RODS	0.34	569
112920	LH1	CEMENT BLOCKS Q-1	4.56	10951
112921	LH1	CEMENT BLOCKS Q-1	4.56	10951
112922	LH1	CEMENT BLOCKS Q-1	4.56	10951
112925	LH2	LOADER VOLVO-L-180E C/W TIRE HANDLER & 3 CRATES IN CAB	140.34	32659
112927	LH1	BUNDLE STEEL PLATE 4 X 8 X 1" (4 PCS)	0.74	2420
112928	LH1	BUNDLE STEEL PLATE 4 X 8 X 1/2" (8 PCS)	0.74	2472
112929	LH1	BUNDLE STEEL PLATE 4 X 8 X 1/2" (4 PCS)	0.60	1255
112930	LH1	BUNDLE STEEL PLATE 4 X 8 X 1" (1 PC)	0.18	58

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
112931	LH1	BUNDLE STEEL PLATE 4 X 8 X 1/4" (5 PCS)	0.54	815
112932	LH1	BUNDLE STEEL PLATE 4 X 8 X 1 1/4" (1 PC)	0.45	755
112933	LH1	BUNDLE STEEL PLATE 4 X 8 X 3/4" (5 PCS)	0.71	2323
112944	LH2	CONVEYOR BELTS 500 ' ROLL 42" BELT	3.01	3017
112945	LH2	CONVEYOR BELTS 600 ' ROLL 54" BELT	6.33	6458
112946	LH2	CONVEYOR BELTS 300 ' ROLL 60" BELT	2.85	861
112948	LH3	WIDE FLANGE BEAMS 12 X 50 X 40' (1 PC)	81.92	907
112949	LH3	WIDE FLANGE BEAMS 12 X 50 X 40' (1 PC)	81.92	907
112950	LH3	WIDE FLANGE BEAMS 12 X 50 X 40' (1 PC)	81.92	907
112951	LH3	WIDE FLANGE BEAMS 12 X 50 X 40' (1 PC)	81.92	907
112952	LH3	WIDE FLANGE BEAMS 12 X 50 X 40' (1 PC)	81.92	907
112953	LH3	WIDE FLANGE BEAMS 12 X 50 X 40' (1 PC)	81.92	907
112954	LH3	WIDE FLANGE BEAMS 12 X 50 X 40' (1 PC)	81.92	907
112955	LH3	WIDE FLANGE BEAMS 12 X 50 X 40' (1 PC)	81.92	907
112965	LH1	BUNDLE EXPANDED FLAT SHEET 8 X 4 X 1/2" (20PCS)	0.30	250
112966	LH1	BUNDLE EXPANDED FLAT SHEET 8 X 4 X 3/4" (20PCS)	0.45	150
112967	LH1	BUNDLE EXPANDED FLAT SHEET 8 X 4 X 1" (20PCS)	0.45	171
112971	LH1	BUNDLE STEEL PLATE 4 X 8 X 1/4 " (28PCS)	0.77	4070
112972	LH1	BUNDLE STEEL PLATE 4 X 8 X 1/4" (27 PCS)	0.77	3930
112973	LH1	BUNDLE STEEL PLATE 4 X 8 X 3/8" (11 PCS)	0.60	2501
112974	LH1	BUNDLE STEEL PLATE 4 X 8 X 1/4" (28 PCS)	0.60	2502
112975	LH1	BUNDLE STEEL PLATE 4 X 8 X 3/8" (14 PCS)	0.71	3184
112976	LH1	BUNDLE STEEL PLATE 4 X 8 X 3/8" (14 PCS)	0.71	3182
112977	LH1	BUNDLE STEEL PLATE 4 X 8 X 3/8" (15 PCS)	0.77	3374

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
112978	LH1	BUNDLE STEEL PLATE 4 X 8 X 3/8" (14 PCS)	0.71	3162
112979	LH1	BUNDLE STEEL PLATE 4 X 8 X 1/2" (14 PCS)	0.86	4184
112980	LH1	BUNDLE STEEL PLATE 4 X 8 X 1/2" (14 PCS)	0.86	4184
112981	LH3	HOLLOW STRUCTURAL SQUARE 6 X 6 X .25 (6 PCS)	1.04	1242
112982	LH3	HOLLOW STRUCTURAL SQUARE 6 X 6 X .25 (6 PCS)	1.04	1242
112983	LH3	HOLLOW STRUCTURAL SQUARE 6 X 6 X .25 (6 PCS)	1.04	1242
112984	LH3	HOLLOW STRUCTURAL SQUARE 6 X 6 X .25 (6 PCS)	1.04	1242
112985	LH3	HOLLOW STRUCTURAL SQUARE 6 X 6 X .25 (6 PCS)	1.04	1242
112986	LH3	HOLLOW STRUCTURAL SQUARE 6 X 6 X .25 (6 PCS)	1.04	1242
112987	LH3	HOLLOW STRUCTURAL SQUARE 6 X 6 X .25 (6 PCS)	1.04	1242
112988	LH3	HOLLOW STRUCTURAL SQUARE 6 X 6 X .25 (6 PCS)	1.04	1242
112989	LH3	HOLLOW STRUCTURAL SQUARE 6 X 6 X .375 (6 PCS)	1.07	3541
112990	LH3	HOLLOW STRUCTURAL SQUARE 6 X 6 X .375 (6 PCS)	1.07	3541
112991	LH3	HOLLOW STRUCTURAL SQUARE 8 X 8 X .375 (4 PCS)	1.23	1605
112992	LH3	HOLLOW STRUCTURAL SQUARE 6 X 6 X .25 (6 PCS)	1.07	1232
112993	LH3	HOT ROLL STRUCTURAL ANGLE 6 X 6 X 3/8 (9 PCS)	0.81	1224
112994	LH3	HOT ROLL STRUCTURAL ANGLE 6 X 6 X 3/8 (10 PCS)	0.81	1335
112995	LH3	HOT ROLL STRUCTURAL ANGLE 3 X 3 X 1/4 (52 PCS)	0.81	2314
112996	LH3	STANDARD I-BEAM 12 X 50 X 30 (4 PCS)	1.28	2722
112997	LH3	BUNDLE CHANNELS 10 X 15.3 X 50W	0.32	696
112998	LH3	ANGLE BLACK STEEL PIPE & ROUND BAR	0.23	508
112999	LH3	BUNDLE CHANNELS 8 X 11.5 X 50W X 20 ' (4 PCS)	0.18	445
113000	LH3	HOLLOW STRUCTURAL SQUARE 4 X 4 X .250 (10 PCS)	0.42	688
113001	LH3	FLAT BAR	0.13	568

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
113002	LH3	FLAT BAR 1/4 X 2 X 20' (22 PCS)	0.09	333
113003	LH3	ROUND BAR & BLACK STEEL PIPE	0.02	88
113004	LH3	FLAT BAR	0.15	856
113005	LH3	WIDE FLANGE BEAMS STRUCTURAL 6 X 15 X 20' (5 PCS)	0.74	680
113006	LH3	WIDE FLANGE BEAMS STRUCTURAL 8 X 10 X 20' (5 PCS)	0.59	454
113007	LH3	HOLLOW STRUCTURAL SQUARE 8 X 8 X .375 X 24' (4 PCS)	1.23	1605
113008	LH3	HOLLOW STRUCTURAL SQUARE 8 X 8 X .375 X 24' (4 PCS)	1.23	1605
113009	LH3	FLAT BAR & ROLL BAND SQUARE	0.40	668
113010	LH3	ANGLE 20': 1 X 1 X 1/4 (4 PCS);1 1/2 X 1 1/2 X 1/8 (3 PCS); 2 X 2 X 1/8 (2 PCS);2 X 2 X 1/4 (13 PCS);3 X 3 X 3/8 (2 PCS)	0.23	616
113011	LH3	BLACK PIPES 1 SCH 40 X 21' (2 PCS); 1 1/4 SCH 40 X 21' (9 PCS)	0.17	211
113012	LH3	ROUND BAR 1/2 X 44 X 20' (17 PCS); 5/8 X 44 X 20' (4 PCS); 7/8 X 44 X 20'(3 PCS);1 X 44 X 20' (8 PCS)	0.09	370
113044	LH1	PLYWOOD 4 X 8 X 1/2"	2.65	1299
113045	LH1	PLYWOOD 4 X 8 X 1/2"	2.65	1299
113046	LH1	PLYWOOD 4 X 8 X 3/4"	2.62	1266
113047	LH1	PLYWOOD 4 X 8 X 3/4"	2.62	1266
113048	LH1	PLYWOOD 4 X 8 X 3/4"	2.62	1266
113049	LH1	PLYWOOD 4 X 8 X 3/4"	2.62	1266
113050	LH1	PLYWOOD 4 X 8 X 3/4"	2.62	1266
113051	LH1	PLYWOOD 4 X 8 X 3/4"	2.62	1266
113052	LH1	PLYWOOD 4 X 8 X 3/4"	2.62	1266
113053	LH1	PLYWOOD 4 X 8 X 3/4"	2.62	1266
113054	LH1	PLYWOOD 4 X 8 X 1/2"	2.65	1299

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
113055	LH1	PLYWOOD 4 X 8 X 3/4"	2.62	1266
113056	LH1	PLYWOOD 4 X 8 X 1/2"	2.65	1299
113057	LH1	PLYWOOD 4 X 8 X 1/2"	2.65	1299
113061	LH3	TELEPHONE POLE CLASS 1, 12" BASE X 30'	8.03	2104
113062	LH3	TELEPHONE POLE CLASS 1, 12" BASE X 30'	8.03	2104
113063	LH1	TELEPHONE POLE CLASS 1, 12" BASE X 30'	8.03	2104
113064	LH1	TELEPHONE POLE CLASS 1, 12" BASE X 30'	8.03	2104
113065	LH1	TELEPHONE POLE CLASS 1, 12" BASE X 30'	8.03	2104
113101	LH2	PALLET ROCK CRUSHING PARTS	0.51	277
113108	LH3	METAL PIPES 6 X .432 X 21	0.96	1360
113109	LH3	METAL PIPES 6 X .432 X 21	0.96	1360
113110	LH3	METAL PIPES 6 X .432 X 21	0.96	1360
113111	LH3	METAL PIPES 6 X .432 X 21	0.96	1360
113112	LH3	METAL PIPES 6 X .432 X 21	0.96	1360
113113	LH3	METAL PIPES 6 X .432 X 21	0.96	1360
113114	LH3	METAL PIPES 6 X .432 X 21	0.96	1360
113115	LH3	METAL PIPES 6 X .432 X 21	0.96	1360
113116	LH3	METAL PIPES 6 X .432 X 21	0.96	1362
113117	LH3	METAL PIPES 6 X .432 X 21	0.96	1362
113118	LH3	METAL PIPES 6 X .432 X 21	1.34	1907
113162	LH3	HOLLOW STRUCTURAL SQUARE 1/8 X 5 X 20' (1 PC);6 X 6 X .25 (6 PCS)	0.49	616
113163	LH3	HOLLOW STRUCTURAL SQUARE 6 X 6 (4 PCS)	0.66	1182
113164	TD3	LUMBER 2 X 8 X 12' EASTERN HEMLOCK	0.56	274

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
113165	TD3	LUMBER 8 X 8 X 8' EASTERN HEMLOCK	2.77	1845
113166	LH2	53' POWER TRAILER	180.88	17470
113172	TD3	F550 FLAT DECK PICK-UP WHITE VIN# 1FDOW5HTOFED33588	56.45	6804
113180	TD3	1650 GAL. VERTICAL STORAGE TANK	11.72	160
113181	TD3	1650 GAL. VERTICAL STORAGE TANK	11.72	160
113182	TD3	1650 GAL. VERTICAL STORAGE TANK + BOX PLASTIC FITTINGS	11.72	160
113183	LH1	CRATE STC GARAGE DOOR	9.91	1701
113184	TD2	STEP-DECK TRAILER 3 AXLES UNIT # 533F650	111.62	8800
113185	TD2	TRACTOR FRTL CABOVER UNIT 512109	65.92	7044
113186	LH2	BTI PLATFORM SN 2015024 BX30-719	23.40	4535
113187	TD2	CONVEYOR	307.94	2450
113188	TD2	CONVEYOR	307.94	2450
113189	TD2	CONVEYOR	249.70	2450
113190	TD2	CONVEYOR	307.94	2450
113191	LH3	CRATE STC GARAGE DOOR	1.10	432
113198	LH2	SMITHCO SIDE DUMP TRAILER MODEL HDT 4-38-23, S/N 712377	144.98	20412
113199	LH2	HP 400RD PLANT CRUSHER S/N MC-0401/MC2015102	352.22	50803
113200	TD2	CAT 777F ROCK TRUCK BED	280.63	21773
113201	TD3	BUNDLE GALVANIZED STEEL	9.46	1057
113202	TD2	TYPE 1 E HOUSE 4750-BLD-00011, # 11 CRUSHING & SCREENING	204.96	39000
113228	LH2	SCREEN CHASSIS COMPLETE UNIT S/N MC2015101	492.07	52000
113229	LH2	C 125 JAW CRUSHER	455.83	41730
113230	LH2	CAB FOR CRUSHER	16.32	1500
113231	LH2	PORTABLE HP400 IN/OUT PLANT CRUSHER	440.45	56019

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
113232	LH2	CRUSHER FEEDER SCREENER	385.34	55239
113233	TD3	FORD F650 SERVICE TRUCK VIN# 3FDNF65H13MB00286	50.14	11793
113234	TD3	GMC PICK UP 4WD + TOOL/JOB BOX VIN# 1GTHK39D17E173219	27.28	2948
113235	LH2	CRUSHER FEEDER HOPPER WITH OUT-WING (WING INSIDE HOPPER)	101.49	34610
113250	LH1	BUNDLE OF 5 TELPHONE POLES	6.88	2892
113251	LH1	BUNDLE OF 5 TELPHONE POLES	6.88	2892
113252	LH1	BUNDLE OF 6 TELPHONE POLES	12.39	3622
113255	LH1	ROLL OF CONVEYOR BELT	1.58	1383
113256	TD3	ROLL OF CONVEYOR BELT	1.58	1383
113257	LH1	ROLL OF CONVEYOR BELT	1.58	1383
113258	LH1	ROLL OF CONVEYOR BELT	1.58	1383
113259	TD2	FLATBED S/N 133W004	53.83	6500
113260	TD3	ORE TRAILER OFF-ROAD MINE MODEL HDT4-38-23 S/N 712379	144.98	20770
113261	TD3	ORE SIDE DUMP TRAILER MODEL HDT4-38-23 S/N 712385	144.98	20770
113264	TD2	ORE SIDE-DUMP TRAILER MODEL HDT4-38-23, S/N 712381	144.98	27700
113266	D3	GANGWAY 40'	6.85	100
113364	LH3	PALLET OF DRUMS OF SYNTHETIC OIL	0.40	211
300178	D3	20' CONT. TEXU 209159-1,SEAL # 2583401, STC OIL SORBENT PADS	38.55	4460
300179	D3	20' CONTAINER TEXU 244662-3 , SEAL # 2583402 STC PADS/BAGS	38.55	4581
300184	D3	20' CONTAINER XXXX340709-5, SEAL # 2583409, STC MISC	38.55	4879
300186	D3	20' CONTAINER ICHU 294263-7, SEAL # 2583351, STC MISC	38.55	5093
300191	D3	20' CONTAINER XXXX100270-3, SEAL # 2583356, STC MISC	38.55	4966

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300194	D1	40' FLATRACK TOLU 8952229-9, STC 10 X CAT 988 CRUSHER LOADER TIRES	77.10	14675
300195	D3	40' FLATRACK TOLU 877352-3, STC 10 X CAT 988 CRUSHER LOADER TIRES	77.10	14700
300196	D3	20' CONTAINER 238252-9, SEAL # 2583359, STC TOOL CHESTS	38.55	4439
300197	D1	40' FLATRACK TOLU 879599-1, STC 4 X CAT 988 CRUSHER LOADER TIRES, 8 X CAT 740 HAUL TRUCK TIRES	77.10	13960
300200	D3	20' CONTAINER CLHU 302092-8, SEAL # 2583371, STC MISC	38.55	6344
300201	D3	20' CONTAINER CLHU 260369-0, SEAL # 2583372, STC QUATREX 27	38.55	4330
300203	D3	20' CONTAINER 296189-9, SEAL # 2583374, STC MISC	38.55	8428
300207	D1	40' FLATRACK CONTAINER TOLU 879292-4, STC CAT 740 HAUL TRUCK TIRES	77.10	12640
300209	D3	20' CONTAINER 374979-5, SEAL # 2583379, STC MISC	38.55	5512
300211	LH3	20' CONTAINER 283872-7, SEAL # 2583441, STC SYNTHETIC OIL	38.55	11900
300221	LH3	20' CONTAINER MOAU 031997-4, SEAL # 2583391, STC SYNTHETIC OIL	38.55	10814
300222	D3	20' CONTAINER HDMU 223814-0, SEAL # 2583392, STC MISC	38.55	5080
300223	D3	20' CONTAINER YMLU 297023-4, SEAL # 2583393, STC MISC	38.55	8268
300224	D3	20' CONTAINER CLHU 224334-1, SEAL # 2583394, STC MISC	38.55	8503
300225	LH3	20' CONTAINER PRSU 231849-5, SEAL # 2583395, STC SYNTHETIC OIL	38.55	10270
300234	D1	40' FLATRACK CONTAINER TOLU 899907-0, STC CAT 740 HAUL TRUCK TIRES	77.10	13179
300236	LH3	20' CONTAINER CAXU 666187-1, SEAL # 2583366, STC MISC	38.55	4907

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300239	D4	20' CONTAINER CAIU 204545-4, SEAL # 2583419, STC EMPTY STEEL DRUMS	38.55	3940
300240	D4	20' CONTAINER CAIU 203985-2, SEAL # 2583420, STC EMPTY STEEL DRUMS	38.55	3967
300241	D3	20' CONTAINER CAXU 679483-2, SEAL # 2583482, STC EMPTY STEEL DRUMS	38.55	3967
300244	D3	20' CONTAINER CAXU 699882-0, SEAL # 2583486, STC EMPTY STEEL DRUMS	38.55	3967
300247	LH3	40' CONTAINER CBHU 187031-0, SEAL # 2583487, STC CONVEYOR BELT LEGGS	77.10	17430
300249	LH3	40' CONTAINER XXXX131400-0, SEAL NO: 2583489 STC: CONVEYOR BELT LEGGS	77.10	21807
300250	LH3	40' CONTAINER CBHU 183398-1, SEAL # 2583389, STC CONVEYOR BELT LEGGS	77.10	19223
300251	D3	20' CONTAINER CAXU 337996-7, SEAL # 2583388, STC TRUCK PARTS	38.55	4348
300252	D3	20' CONTAINER CAXU 338042-2, SEAL # 2583364, STC MISC	38.55	4365
300253	D3	20' CONTAINER, CAIU209698-1, SEAL NO: 2583386 STC: MIXED CARGO	38.55	7258
300254	D1	20 CONTAINER, CAXU661439-7, SEAL NO: 2583385 STC: CABINET FOR HAZMAT & CONVEYOR BELTS	38.55	9187
300255	D3	20' CONTAINER CAXU691814-7, SEAL NO: 2583384 STC:NEW ALUMINUM FUEL TANKS	38.55	4236

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300270	D3	20' CONTAINER CIAU222091-6, SEAL NO: 25833363 STC: MIXED CARGO & DANGEROUS GOODS	38.55	6845
300271	TD1	40' FLATRACK TOLU 877727-8, STC GEOTEXTILE ROLLS	77.10	14886
300272	LH3	40' FLATRACK TOLU 879214-3, STC GEOTEXTILE ROLLS	77.10	16492
300273	D4	20' CONTAINER CAIU 210471-0, SEAL # 25833365, STC MISC	38.55	4731
300274	D3	20' CONTAINER TGCU 001418-0, SEAL # 25833368, STC MISC	38.55	5340
300275	D3	20' CONTAINER TGCU 001434-3, SEAL # 25833369, STC MISC	38.55	3831
300729	LH3	20' CONTAINER GESU 211594-0 STC SPARE PARTS SEAL # 208374	38.55	9446
300733	D1	20' CONTAINER TTNU 226533-1 STC SPARE PARTS SEAL # 246219	38.55	9508
300734	D1	20' CONTAINER FSCU 736636-7 STC SPARE PARTS SEAL # 250121	38.55	9508
300735	TD1	20' CONTAINER GESU 219407-0 STC SPARE PARTS SEAL # 559912	38.55	12229
300736	D1	20' CONTAINER PICU 389367-4 STC SPARE PARTS SEAL # 208372	38.55	9777
300737	D2	20' CONTAINER CAXU 293853-0 STC SPARE PARTS SEAL # 265558	38.55	9508
300738	D1	20' CONTAINER FSCU 366570-8 STC SPARE PARTS SEAL # 201875	38.55	10955
300741	LH3	20' CONTAINER GESU 236757-7 STC SPARE PARTS SEAL # 279174	38.55	10233
300743	D2	20' CONTAINER PCIU 344828-3 STC SPARE PARTS SEAL # 279175	38.55	9508
300745	D4	20' CONTAINER GESU 302765-3 STC SPARE PARTS SEAL # 201877	38.55	6932
300747	D1	20' CONT. EISU 365641-4, SEAL # 560355 STC SPARE PARTS	38.55	9207
300749	D1	20' CONT. CAXU 614212-0, SEAL # 5728674, STC SPARE PARTS	38.55	10415
300750	D1	20' CONTAINER FSCU 398929-2, SEAL # 201870 STC SPARE PARTS	38.55	11104
300758	D1	20' CONTAINER CRXU 304635-9, SEAL # 201865, STC SPARE PARTS	38.55	9641
300763	TD1	20' CONTAINER EISU 377269-3, SEAL # 201866 STC SPARE PARTS	38.55	12046
300764	D1	20' CONTAINER CBHU 338835-5, SEAL # 2971569 STC SPARE PARTS	38.55	9101
300768	LH1	20' CONTAINER CAXU 625158-4, SEAL # 201867, STC SPARE PARTS	38.55	11308

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300769	LH1	20' CONTAINER MOAU 044943-2, SEAL # 201898, STC SPARE PARTS	38.55	11266
300770	LH1	20' CONTAINER XXXU 717003-8, SEAL # 4148702, STC SPARE PARTS	38.55	15582
300771	LH1	20' CONTAINER DURU 151050-5, SEAL # 201894, STC SPARE PARTS	38.55	11503
300773	D1	20' CONTAINER FSCU 776484-3, SEAL # 201896, STC SPARE PARTS	38.55	9691
300775	D1	20' CONTAINER HLXU 230802-0, SEAL # 201890, STC SPARE PARTS	38.55	9119
300776	D1	20' CONTAINER PCIU 372031-8, SEAL # 9261, STC CRUSHER SPARE PARTS	38.55	9912
300777	LH3	20' CONTAINER ECMU 114249-7, SEAL # DFC 9266, STC CRUSHER SPARE PARTS	38.55	10346
300778	LH3	20' CONTAINER DURU 142573-8, SEAL # DFC 9268, STC CRUSHER SPARE PARTS	38.55	9606
300779	LH1	20' CONTAINER ECMU 116244-6, SEAL # DFC 9267, STC CRUSHER SPARE PARTS	38.55	9912
300780	LH3	20' CONTAINER ECMU 120017-1, SEAL # DFC 9263, STC CRUSHER SPARE PARTS	38.55	9810
300781	LH3	20' CONTAINER ECMU 120866-0, SEAL # DFC9265, STC CRUSHER SPARE PARTS	38.55	10244
300782	LH3	20' CONTAINER GESU 233904-5, SEAL # DFC9264, STC CRUSHER SPARE PARTS	38.55	9810
300783	LH1	20' CONTAINER MOAU 640023-4, SEAL # 201838, STC CAT SPARE PARTS	38.55	11177
300784	LH1	20' CONTAINER CCLU 238313-2, SEAL # CNC459655, STC SPARE PARTS	38.55	9912

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300785	LH3	20' CONTAINER CLHO 275064-4, SEAL # CNC459609, STC SPARE PARTS	38.55	9912
300786	LH3	20' CONTAINER DURU 149331-0, SEAL # CNC459602, STC SPARE PARTS	38.55	9912
300787	LH1	20' CONTAINER IRNU 119499-0, SEAL # CNC459610, STC SPARE PARTS	38.55	9606
300788	D1	20' CONTAINER CPSU 161699-2, SEAL # 201891, STC CAT SPARE PARTS	38.55	10022
300789	D1	20' CONTAINER WSOU 209429-3, SEAL # CNC267059, STC SPARE PARTS	38.55	9700
300790	LH3	20' CONTAINER CCLU 236151-3, SEAL # CN045656, STC CRUSHER SPARE PARTS	38.55	9606
300791	LH3	20' CONTAINER TSLU 622002-2, SEAL # CN0733878, STC CRUSHER SPARE PARTS	38.55	9676
300794	D1	20' CONTAINER CLHU 294636-5, SEAL # CN0459652, STC CRUSHER SPARE PARTS	38.55	9912
300795	D1	20' CONTAINER CLHU 272072-1, SEAL # CN0459553, STC CRUSHER SPARE PARTS	38.55	9504
300796	LH3	20' CONTAINER PCIU 382761-0, SEAL # CN0459604, STC SPARE PARTS	38.55	9500
300797	LH3	20' CONTAINER CPSU 108273-1, SEAL # DFC9262, STC SPARE PARTS	38.55	10035
300798	D3	20' CONTAINER ICOU 751466-9, SEAL # 696336, STC DRY FOOD	38.55	4324

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT	DATE: 1-Sep-15
NAVIRE / VESSEL : M/V Sedna Desgagnes Voy# 1	DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300799	D3	20' REEFER CONTAINER HUNR 213677-5, SEAL # 696392, STC FROZEN FOOD	38.55	9481
300802	D4	20' CONTAINER CLHU 294171-7, SEAL # CN0202411, STC SPARE PARTS	38.55	9676
300803	LH3	20' CONTAINER CLHU 296536-5, SEAL # CN0459560, STC SPARE PARTS	38.55	9760
300804	D4	20' CONTAINER CLHU 272108-1, SEAL # CN0267747, STC SPARE PARTS	38.55	9676
300805	LH1	20' CONTAINER FBLU 310174-3, SEAL # 030429, STC SPARE PARTS	38.55	14560
300806	LH1	20' CONTAINER FCIU 241405-7, SEAL # 87121780, STC SPARE PARTS	38.55	14560
300807	LH3	20' CONTAINER CLHU 287734-6, SEAL # CN008769F, STC SPARE PARTS	38.55	9676
300808	LH3	20' CONTAINER TGHU 250188-4, SEAL # CN0459555, STC SPARE PARTS	38.55	10576
300809	TD1	20' CONTAINER MTPU 301566-2, SEAL # 48083363, STC SPARE PARTS	38.55	13476
300810	LH1	20' CONTAINER MTPU 285946-3, SEAL # 4808354, STC SPARE PARTS	38.55	12152
300811	D4	20' CONTAINER ICOU 751479-8, SEAL # 696221, STC DRY FOOD	38.55	6087
300813	D1	20' CONTAINER CLHU 266754-5, SEAL # CN0459558, STC SPARE PARTS	38.55	9606
300814	LH3	20' CONTAINER CLHU 280170-0, SEAL # CN0268990, STC SPARE PARTS	38.55	9676

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT	DATE:	1-Sep-15
NAVIRE / VESSEL : M/V Sedna Desgagnes Voy# 1	DESTINATION:	MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300815	LH3	20' CONTAINER CLHU 274642-8, SEAL # CN0459554, STC SPARE PARTS	38.55	10576
300816	D1	20' CONTAINER CLHU 266940-3, SEAL # CN0459556, STC SPARE PARTS	38.55	9504
300817	TD1	20' CONTAINER CLHU 298566-0, SEAL # CN0459559, STC SPARE PARTS	38.55	10346
300818	D3	20' REEFER CONTAINER 270642, SEAL # 696222, STC FROZEN FOOD	38.55	11904
300819	D3	20' REEFER CONTAINER 380348-3, SEAL # 696373, STC FROZEN FOOD	38.55	10660
300821	D3	20' CONTAINER ICOU 751477-7, SEAL # 696249, STC DRY FOOD	38.55	3390
300822	D1	20' CONTAINER CLHU 302458-5, SEAL # CN0459559, STC SPARE PARTS	38.55	9504
300823	TD1	20' CONTAINER CLHU 306280-0, SEAL # CN0459557, STC SPARE PARTS	38.55	11112
300824	D4	20' CONTAINER ICOU 751337-0, SEAL # 696264, STC DRY FOOD	38.55	4644
300826	TD1	20 CONTAINER IPXU 319667-0, SEAL # CN0459606, STC SPARE PARTS	38.55	11648
300827	D1	20 CONTAINER CLHU 273596-9, SEAL # CN0459609, STC SPARE PARTS	38.55	9912
300828	D1	20 CONTAINER CLHU 280522-2, SEAL # CN0459605, STC SPARE PARTS	38.55	9504
300829	TD1	20 CONTAINER CCLU 319054-4, SEAL # CN0459603, STC SPARE PARTS	38.55	11648

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT	DATE: 1-Sep-15
NAVIRE / VESSEL : M/V Sedna Desgagnes Voy# 1	DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300834	LH1	20 CONTAINER WSDU 209580-7, SEAL # CN0373665, STC SPARE PARTS	38.55	9700
300835	LH1	20 CONTAINER CRXU 175272-0, SEAL # CN0459605, STC SPARE PARTS	38.55	9504
300836	LH3	20 CONTAINER IPXU 308467-0, SEAL # CN0459608, STC SPARE PARTS	38.55	10780
300837	D1	20 CONTAINER CLHU 302202-6, SEAL # CN0454551, STC SPARE PARTS	38.55	9810
300840	D3	20' REEFER CONTAINER UDU 103211-0, SEAL # 696250, STC REFRIGERATED FOOD DO NOT FREEZE	38.55	7114
300842	LH3	20' CONTAINER CLHU 285357-6, SEAL # CN0733873, STC SPARE PARTS	38.55	9700
300843	LH3	20' CONTAINER WSDU 209383-0, SEAL # CN0628920, STC SPARE PARTS	38.55	9700
300844	LH3	20' CONTAINER GATU 106377-0, SEAL # 0333912, STC SPARE PARTS	38.55	10780
300845	D1	20' CONTAINER GATU 116663-3, SEAL # 0333901, STC SPARE PARTS	38.55	9912
300846	LH1	20' CONTAINER MTPU 314331-8, SEAL # 4808388, STC SPARE PARTS	38.55	12152
300847	LH1	20' CONTAINER MTPU 319613-3, SEAL # 4808364, STC SPARE PARTS	38.55	12152
300848	D4	20' CONTAINER ICOU 751489-0, SEAL # 696216, STC DRY FOOD	38.55	3289
300849	D3	20' REEFER CONTAINER UDU 103256-8, SEAL # 696351, STC REFRIGERATED FOOD DO NOT FREEZE	38.55	5887

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT	DATE:	1-Sep-15
NAVIRE / VESSEL : M/V Sedna Desgagnes Voy# 1	DESTINATION:	MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300852	LH1	20' CONTAINER GESU 264655-0, SEAL # CN0454796, STC SPARE PARTS	38.55	9504
300853	D4	20' CONTAINER GESU 335812-1, SEAL # CN0454795, STC SPARE PARTS	38.55	9504
300854	LH3	20' CONTAINER GATU 107044-4, STC SPARE PARTS	38.55	9912
300855	LH3	20' CONTAINER GESU 229992-9, STC SPARE PARTS	38.55	9912
300856	D3	20' CONTAINER ICOU 751435-5, SEAL # 696266, STC DRY FOOD	38.55	3596
300858	D4	20' CONTAINER ICOU 751341-0, SEAL # 696237, STC DRY FOOD	38.55	6653
300860	LH1	20' CONTAINER MTPU 303846-2 , SEAL # 4786831, STC SPARE PARTS	38.55	13486
300861	LH1	20' CONTAINER MTPU 293111-0 , SEAL # 4786822, STC SPARE PARTS	38.55	12232
300862	LH3	40' CONTAINER TGHU 746992-8, SEAL # UL 3224066	86.03	15800
300863	D4	20' CONTAINER ICOU 751340-4 SEAL # 696208 STC DRY FOOD	38.55	8858
300866	D3	20' REEFER CONTAINER UDU 104428-1 SEAL # 696357 STC FROZEN FOOD	38.55	4300
300867	LH1	20' CONTAINER MTPU 289528-6, SEAL # 4786898, STC SPARE PARTS	38.55	13516
300868	LH1	20' CONTAINER MTPU 282543-7, SEAL # 4786832, STC SPARE PARTS	38.55	13516
300869	LH1	20' CONTAINER YMLU 307314-9, SEAL # 8639540, STC ROCK CRUSHING PARTS	38.55	9262
300870	D3	20' CONTAINER TGCU 002105-0, SEAL # 696377, STC DRY FOOD	38.55	3330
300871	D4	20' CONTAINER TGCU 002101-8, SEAL # 696341, STC DRY FOOD	38.55	3835
300872	LH3	20' CONTAINER YMLU 285378-9, SEAL # CN0454591, STC SPARE PARTS	38.55	11953

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT	DATE:	1-Sep-15
NAVIRE / VESSEL : M/V Sedna Desgagnes Voy# 1	DESTINATION:	MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300873	LH3	20' CONTAINER WFHU 104772-1, SEAL # CN0454592, STC SPARE PARTS	38.55	11800
300874	D4	20' CONTAINER ICOU 751342-5, SEAL NO: 696243, STC: DRY FOODS	38.55	7154
300876	TD1	20' CONTAINER WFHU 115943-9, SEAL # CN0454600, STC SPARE PARTS	38.55	10780
300877	LH3	20' CONTAINER TGHU 229868-0, SEAL # CN0454595, STC SPARE PARTS	38.55	10780
300878	TD1	20' CONTAINER SCZU 794995-8, SEAL # CN0464649, STC SPARE PARTS	38.55	9927
300879	TD1	20' CONTAINER GESU 316604-7, SEAL # CN0454734, STC SPARE PARTS	38.55	10443
300880	TD1	20' CONTAINER CLHU 371405-0, SEAL # CN0464596, STC SPARE PARTS	38.55	10576
300881	LH3	20' CONTAINER GESU 216817-4, SEAL # CN0464503, STC SPARE PARTS	38.55	9810
300882	D2	20' REEFER CONTAINER UDU 103559-3, SEAL # 696389, STC FROZEN FOOD	38.55	5960
300883	D3	20' REEFER CONTAINER UDU 103237-8, SEAL # 696312, STC FROZEN FOOD	38.55	6964
300884	LH3	20' CONTAINER SCZU 739630-1, SEAL # 454594, STC CRUSHER SPARE PARTS	38.55	9708
300885	TD1	20' CONTAINER GESU 318821-5, SEAL # 680495, STC CRUSHER SPARE PARTS	38.55	10092

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT	DATE: 1-Sep-15
NAVIRE / VESSEL : M/V Sedna Desgagnes Voy# 1	DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300886	TD1	20' CONTAINER GATU 113990-0, SEAL # 454597, STC CRUSHER SPARE PARTS	38.55	10212
300887	TD1	20' CONTAINER GESU 317342-6, SEAL # 454599, STC CRUSHER SPARE PARTS	38.55	10142
300888	TD1	20' CONTAINER OOLU 323935-7, PADLOCKED, STC MINING EQUIPMENT	38.55	10000
300889	TD1	20' CONTAINER TCKU 230065-1, SEAL # 814408, STC CRUSHER SPARE PARTS	38.55	9694
300890	LH1	20' CONTAINER TTNU 144801-9, SEAL # 814404, STC CRUSHER SPARE PARTS	38.55	10768
300891	LH1	20' CONTAINER TTNU 196274-8, SEAL # 814410, STC CRUSHER SPARE PARTS	38.55	10768
300892	D4	20' CONTAINER TTNU 133922-9, SEAL # 814406, STC CRUSHER SPARE PARTS	38.55	9336
300895	LH3	20' CONTAINER TTNU 196842-7, SEAL # 814402, STC CRUSHER SPARE PARTS	38.55	10768
300896	LH1	20' CONTAINER TTNU 355726-1, SEAL # 600149, STC CRUSHER SPARE PARTS	38.55	9789
300897	D3	20' CONTAINER MOAU 048253-3, SEAL # 201833, STC SPARE PARTS	38.55	4914
300900	D3	20' CONTAINER MOAV 048245,SEAL # 201835, STC CAT SPARE PARTS	38.55	5199
300903	D2	20' REEFER CONTAINER UDU 103766-2, SEAL # 696353, STC REFRIGERATED FOOD, DO NOT FREEZE	38.55	4394
300904	D3	20' REEFER UDU103325-0, SEAL NO: 696328 STC: FROZEN FOODS	38.55	10802

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT	DATE:	1-Sep-15
NAVIRE / VESSEL : M/V Sedna Desgagnes Voy# 1	DESTINATION:	MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300908	LH3	20' CONTAINER GESU308185-0, SEAL NO: 454698 STC: CRUSHER SPARE PARTS	38.55	9504
300909	LH3	20' CONTAINER TTNU372729-1, SEAL NO: 814405 STC: CRUSHER SPAE PARTS	38.55	9376
300914	D3	20' REEFER CONTAINER SUDU 103587-0, SEAL # 696273, STC FROZEN FOOD	38.55	7852
300915	D3	20' REEFER CONTAINER UDU 104175-0, SEAL # 696258, STC FROZEN FOOD	38.55	11970
300916	D2	20' REEFER CONTAINER UDU 104216-5, SEAL # 696252, STC FROZEN FOOD	38.55	5464
300920	D3	20' REEFER CONTAINER UDU 103374-9, SEAL # 696349, STC FROZEN FOOD	38.55	9683
300921	D3	20' REEFER CONTAINER SUDU 103746-7, SEAL # 696235, STC FROZEN FOOD	38.55	8775
300922	D3	20. CONTAINER TGCU 001476-5, SEAL # 2971557, STC SPARE TIRES	38.55	3500
300951	D3	40' CONTAINER INBU 544966-8, SEAL # 3633415, STC CAT SPARE PARTS	77.10	6804
300952	D3	40' CONTAINER CAXU 717602-1, SEAL # 3633690, STC CAT SPARE PARTS	77.10	10886
300953	D2	20' CONTAINER (DOG HOUSE ENCLOSURE FOR HP 400'S)	46.19	5670
300954	D2	20' CONTAINER (DOG HOUSE ENCLOSURE FOR HP 400'S)	46.19	5670

C.5 Vessel Manifest – M/V Sedna Desgagnes Voyage #2

MANIFESTE DE NAVIRE - VESSEL MANIFEST

SOMMAIRE PAR EMPLACEMENT / LOCATION SUMMARY

NAVIRE / VESSEL :M/V Sedna Desgagnes Voy # 2

DATE: 20-Oct-15

DESTINATION: PORT				DESTINATION: MINE			
EMPLACEMENT LOCATION	QUANTITÉ QUANTITY	VOLUME (M³)	POIDS WEIGHT (MT)	EMPLACEMENT LOCATION	QUANTITÉ QUANTITY	VOLUME (M³)	POIDS WEIGHT (MT)
DECK 1	4	154.20	26.30	DECK 1	37	1426.35	736.96
DECK 2	4	304.39	23.33	DECK 2	16	1229.87	207.51
DECK 3	18	657.02	118.68	DECK 3	44	1734.75	324.02
DECK 4	8	308.40	48.66	DECK 4	10	385.50	73.98
DECK TOTAL	34	1424.01	216.97	DECK TOTAL	107	4776.47	1342.47
TWEEN DECK 1	0	0.00	0.00	TWEEN DECK 1	7	737.75	122.80
TWEEN DECK 2	3	204.31	36.32	TWEEN DECK 2	19	2028.90	354.65
TWEEN DECK 3	1	38.55	10.10	TWEEN DECK 3	21	1642.53	259.98
TWEEN DECK 4	0	0.00	0.00	TWEEN DECK 4	0	0.00	0.00
TWEEN TOTAL	4	242.86	46.42	TWEEN TOTAL	47	4409.18	737.42
LOWER HOLD 1	9	346.95	117.85	LOWER HOLD 1	25	1011.23	308.72
LOWER HOLD 2	37	1625.44	395.18	LOWER HOLD 2	39	1149.26	388.31
LOWER HOLD 3	86	468.23	152.98	LOWER HOLD 3	300	1511.17	528.78
LOWER HOLD 4	0	0.00	0.00	LOWER HOLD 4	0	0.00	0.00
LOWER HOLD TOTAL	132	2440.62	666.01	LOWER HOLD TOTAL	364	3671.66	1225.81
TOTAL	170	4107.49	929.40	TOTAL	518	12857.31	3305.70
GRAND TOTAL				GRAND TOTAL	688	16964.80	4235.10

MANIFESTE DE NAVIRE - VESSEL MANIFEST**RAPPORT DE NAVIRE SOMMAIRE / VESSEL REPORT SUMMARY**

NAVIRE / VESSEL :M/V Sedna Desgagnes Voy # 2 PORT DE CHARGEMENT / PORT OF LOADING: VALLEYFIELD

DATE: 20-Oct-15

PORT DE DÉCHARGEMENT / PORT OF DISCHARGE: MARY RIVER

TOTAUX DU CHARGEMENT / LOADING TOTALS

DESTINATION: PORT

QUANTITÉ QUANTITY	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (MT)
41	CONTENEUR / CONTAINERS	1705.13	361.05
0	SURDIMENSIONNÉ / OVER-DIMENSIONAL	0.00	0.00
1	MOBILE (0 - 10 MT)	61.41	8.17
2	MOBILE (10 - 50 MT)	142.90	28.15
3	MOBILE (50 - 100 MT)	1116.18	190.51
102	MARCHANDISE GÉNÉRALE / GENERAL MERCHANDISE	790.98	279.10
21	MATIÈRES DANGEREUSES / DANGEROUS GOODS	290.89	62.42

TOTAUX DU CHARGEMENT / LOADING TOTALS

DESTINATION: MINE

QUANTITÉ QUANTITY	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (MT)
113	CONTENEUR / CONTAINERS	4817.89	1100.72
0	SURDIMENSIONNÉ / OVER-DIMENSIONAL	0.00	0.00
2	MOBILE (0 - 10 MT)	79.78	15.80
14	MOBILE (10 - 50 MT)	1467.71	246.82
0	MOBILE (50 - 100 MT)	0.00	0.00
151	MARCHANDISE GÉNÉRALE / GENERAL MERCHANDISE	4733.68	1038.03
237	MATIÈRES DANGEREUSES / DANGEROUS GOODS	1724.35	902.06

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DAT 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
113681	D3	OPEN CRATE STC: □ - 9 STEEL CYLINDERS ACETYLENE CLASS 2.1 UN1001	835
113821	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PH: III	779
113822	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PH: III	779
113823	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113824	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113825	LH3	- 1 PALET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113826	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113827	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113828	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113829	LH3	- 1 PALLETS STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1862 PG: III	779
113830	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1862 PG: III	779
113831	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779

MANIFESTE DE NAVIRE - VESSEL MANIFEST**RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT**

DAT 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
113832	LH3	1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113833	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBURACTEUR CLASS 3 UN1863 PG: III	779
113834	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113835	LH3	- 1 PALET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN: 1863 PG: III	779
113836	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113837	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113838	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113839	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113840	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113841	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113842	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113843	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779

MANIFESTE DE NAVIRE - VESSEL MANIFEST**RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT**

DAT 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
113844	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113845	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113846	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113847	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113848	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113849	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113850	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113851	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113852	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113853	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113854	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113855	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DAT 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
113856	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113857	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113858	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113859	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113860	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113861	LH3	- 1 PALLET STC: 4 DRUMS x 915 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113862	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113863	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113864	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113888	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113889	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113890	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DAT 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
113891	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113892	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113893	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113894	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113895	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113896	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113897	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113898	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113899	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113900	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113901	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113902	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779

MANIFESTE DE NAVIRE - VESSEL MANIFEST**RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT**

DAT 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
113903	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113904	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113905	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113906	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113907	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113908	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113909	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113910	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113911	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113912	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113913	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113914	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779

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RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DAT 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
113915	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113916	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113917	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113918	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113919	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113920	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113921	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113922	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113923	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113924	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113925	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113926	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779

MANIFESTE DE NAVIRE - VESSEL MANIFEST**RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT**

DAT 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
113927	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113928	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113929	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113930	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113931	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113992	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113993	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113994	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113995	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113996	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113997	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
113998	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779

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DAT 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
113999	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114000	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114001	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114002	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114003	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114004	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114005	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114006	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114007	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114008	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN183 PG: III	779
114009	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114010	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779

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RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DAT 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
114011	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114012	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114013	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114014	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114015	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114016	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114017	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114018	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114019	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114020	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114021	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114022	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779

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RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DAT 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
114023	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN8163 PG: III	779
114024	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN8163 PG: III	779
114025	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114026	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114027	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114028	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114029	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114030	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 IN1863 PG: III	779
114031	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114032	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114033	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114034	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779

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RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DAT 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
114035	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114036	LH3	-1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114037	LH3	--1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114038	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114039	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114040	LH3	- 1 PALLETS STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114041	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114042	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114043	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114044	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114045	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114046	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779

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RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DAT 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
114047	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114048	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114049	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114050	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114051	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114052	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114053	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114054	TD3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114055	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114056	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114057	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114058	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779

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RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

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NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
114059	LH3	- PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114060	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114061	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114062	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114063	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114064	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114065	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114066	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114067	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114068	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114069	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114070	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779

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RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

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NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
114071	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114072	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114073	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114074	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114075	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114076	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114077	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114078	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114079	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114090	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114091	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114092	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779

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NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
114093	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114094	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114095	LH3	- 1 PALLETS STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114096	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114097	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114098	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114099	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114100	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114101	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114102	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114103	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114104	LH3	- 1 PALLETS STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779

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NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
114105	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114106	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114107	LH3	- 1 PALLETS STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN8163 PG: III	779
114108	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114109	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114110	LH3	-1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114111	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114112	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114113	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET CARBUREACTEUR CLASS 3 UN1863 PG: III	779
114114	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET GASOLINE CLASS 3 UN1203 PG: III	779
114115	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET GASOLINE CLASS 3 UN1203 PG: III	779
114116	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET GASOLINE CLASS 3 UN1203 PG: III	779

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RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DAT 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
114117	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET GASOLINE CLASS 3 UN1203 PG: III	779
114118	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET GASOLINE CLASS 3 UN1203 PG: III	779
114119	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET GASOLINE CLASS 3 UN1203 PG: III	779
114120	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET GASOLINE CLASS 3 UN1203 PG: III	779
114121	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET GASOLINE CLASS 3 UN1203 PG: III	779
114122	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET GASOLINE CLASS 3 UN1203 PG: III	779
114123	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET GASOLINE CLASS 3 UN1203 PG: III	779
114124	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET GASOLINE CLASS 3 UN1203 PG: III	779
114125	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET GASOLINE CLASS 3 UN1203 PG: III	779
114126	LH3	- 1 PALLET STC: 4 DRUMS x 195 KGS/NET GASOLINE CLASS 3 UN1203 PG: III	779
300276	D1	UN 1942 AMMONIUM NITRATE CLASS 5.1 , PG III QTY 20 BAGS NET WT 20400	22585
300279	D1	UN 1942 AMMONIUM NITRATE CLASS 5.1, PG III, QTY 20 BAGS TOT NET WT 20400	22585

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DAT 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
300280	D1	UN 1942 AMMONIUM NITRATE CLASS 5.1, □ PG III , QTY 20 NET WT 20400 KGS	22585
300281	D1	UN 1942 AMMONIUM NITRATE CLASS 5.1 □ PG III QTY 20 BAGS NET WT 20400	22585
300282	D1	UN 1942 AMMONIUM NITRATE CLASS 5.1 □ PG III, QTY 20 BAGS , NET WT 20400 KGS	22585
300283	D1	- 20 BAGS (AMONIUM NITRATE) NET1000 KGS/BAG CLASS 5.1 UN3077 PG: III	22600
300284	D1	- 20 BAGS (AMONIUM NITRATE) NET 1,000 KGS/BAG CLASS 5.1 UN 1942	22585
300285	D1	- 20 BAGS (AMONIUM NITRATE) NET 1,000 KGS/BAG CLASS 5.1 UN 1942	22600
300286	D1	- 20 BAGS (AMONIUM NITRATE) NET 1,000 KGS/BAG CLASS 5.1 UN 1942 PG: III	22630
300287	D1	- 20 BAGS x 1000KGS/NET (AMONIUM NITRATE CLASS 5.1 UN1942 PG: III	22585
300288	D1	- 20 BAGS x 1000KGS/NET (AMONIUM NITRATE) CLASS5.1 UN1942 PG: III	22600
300289	D1	- 20 BAGS x 1000 KGS/NET (AMONIUM NITRATE CLASS 5.1 UN1942 PG: III	22585
300290	D1	- 20 BAGS x 1000KGS/NET (AMONIUM NITRATE) CLASS5.1 UN1942 PG: III	22560
300291	D1	- 20 BAGS x 1000KGS/NET (AMONIUM NITRATE) CLASS 5.1 UN1942 PG: III	22600

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RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DAT 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
300292	D1	- 20 BAGS x 1000KGS/NET (AMONIUM NITRATE) CLASS 5.1 UN1942 PG: III	22585
300293	D1	- 20 BAGS x 1000 KGS/NET (AMONIUM NITRATE) CLASS 5.1 UN 1942 PG: III	22560
300294	D1	- 20 BAGS x 1000 KGS/NET AMONIUM NITRATE CLASS 5.1 UN1942 PG: III	22585
300295	D1	- 20 BAGS x 1000 KGS/NET (AMONIUM NITRATE) CLASS 5.1 UN1942 PG: III	22600
300296	D1	- 20 BAGS x 1000 KGS/NET (AMONIUM NITRATE) CLASS 5.1 UN1942 PG: III	22600
300297	D1	- 20 BAGS x 1000 KGS/NET (AMONIUM NITRATE) CLASS 5.1 UN1942 PG: III	22585
300298	D1	- 20 BAGS x 1000 KGS/NET (AMONIUM NITRATE) CLASS 5.1 UN1942 PG: III	22560
300299	D1	- 20 BAGS x 1000 KGS/NET (AMONIUM NITRATE) CLASS 5.1 UN1942 PG: III	22560
300300	D1	- 20 BAGS x 1000 KGS/NET (AMONIUM NITRATE) CLASS 5.1 UN1942 PG: III	22585
300301	D1	- 20 BAGS x 1000 KGS/NET (AMONIUM NITRATE) CLASS 5.1 UN1942 PG: III	22650
300302	D1	- 20 BAGS x 1000 KGS/NET (AMONIUM NITRATE) CLASS 5.1 UN1942 PG: III	22560
300303	D1	- 20 BAGS x 1000 KGS/NET (AMONIUM NITRATE) CLASS 5.1 UN1942 PG: III	22685

MANIFESTE DE NAVIRE - VESSEL MANIFEST**RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT**

DAT 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
300304	D1	- 20 BAGS x 1000 KGS/NET (AMONIUM NITRATE) CLASS 5.1 UN1942 PG: III	22600
300305	D1	- 20 BAGS x 1000 KGS/NET (AMONIUM NITRATE) CLASS 5.1 UN1942 PG: III	22585
300306	D1	- 20 BAGS x 1000 KGS/NET (AMONIUM NITRATE) CLASS 5.1 UN1942 PG: III	22600
300307	D1	- 20 BAGS x 1000 KGS/NET (AMONIUM NITRATE) CLASS 5.1 UN1942 PG: III	22600
300308	D1	- 20 BAGS x 1000 KGS/NET (AMONIUM NITRATE) CLASS 5.1 UN1942 PG: III	22600
300309	D1	- 1 x 20' CONTAINER STC: 20 BAGS x 1000 KGS/NT AMONIUM NITRATE CLASS 5.1 UN1942	22.585
300320	D3	- 1 x 20' CONTAINER STC: □ -60 STEEL CYLINDERS x 1080 KGS/NET COMPRESSED GAS CLASS 2.2 UN1956□ - 22 STEEL CYLINDERS x 1000 KGS/NET PETROLIUM GASES CLASS 2.1 UN1075□ - 36 STEEL CYLINDERS x 400 KGS/NET ACETYLENE CLASS 2.1 UN1001	12225
300321	D3	- 1 x 20' CONTAINER STC: 82 STEEL CYLINDERS x 1908 KGS/NET ACETYLENE CLASS 2.1 UN1001	10511

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NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
300322	D3	1 x 20' CONTAINER STC:☐ - 71 STEEL CYLINDERS x 1908 KGS/NET ACETYLENE CLASS 2.1 UN1001☐ - 48 STEEL CYLINDERS x 2180 KGS/NET PETROLIUM GASES CLASS 2.1 UN1075	14425
300323	D3	1 x 20' CONTAINER STC:☐ - FIRE EXTINGUISHERS x 199 KGS CLASS 2.2 UN1013☐ - 26 FIBERBOARD BOXES x 3.48 KGS/NET AEROSOLS CLASS 2.1 UN1950☐ - 14 FIBERBOARD BOXES x 166.5 KGS NITROGEN CLASS 2.2 UN1066☐ - 2 FIBERBOARD BOXES x 29.8 KGS FIRE EXTINGUISHERS CLASS 2.2 UN1044☐ -	6399
300324	D3	1 x 20' CONTAINER STC:☐ - CRATE (44 CANS) x LIMITED QUANTITIES) PAINT CLASS 3 UN1263 PG: III☐ - 18 FIBERBOARD BOXES x 285 KGS/NET ALCOHOLS CLASS 3 UN1987 PG: III☐ - 12 FIBERBOARD BOXES x 9.3 KGS/NET PAINT CLASS 3 UN1263 PG: III☐ - 40 BOXES x 658 KGS BATTERIES CLASS 8 UN2794 PG: III	11001
300326	D3	1 x 20' CONTAINER STC:☐ - 30 FIBERBOARD BOXES x 194 KGS/NET AEROSOLS CLASS 2.2 (6.1) UN1950 PG: III	3638

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RAPPORT DES MATIÈRES DANGEREUSES / DANGEROUS GOODS REPORT

DAT 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
300328	LH3	1 x 20' CONTAINER STCI□ - 16 FIBERBOARD BOXES x 352 KGS/NET FLAMMABLE LIQUIDS CLASS 3 (6.1) UN1992 PG: II□ - 8 FIBERBOARD BOXES x 160 KGS/NET FLAMMABLE LIQUIDS CLASS 3 UN1993 PG: II□ - CRATE (34 CANS) x 128 KGS PAINT CLASS 3 UN1263 PG: III	4446
300336	D3	1 x 20' CONTAINER STC:□ - 2 STEEL DRUMS x 400 LITRES/NET AMINES, LIQUID, CORROSIVE, N.O.S CLASS 8 UN2735 PG: III□ - 4 FIBERBOARD BOXES x 60.48 KGS/NET METAHNOL CLASS 3 UN1986 PG: III	4946
300337	D2	1 x 20' CONTAINER STC:□ - 80 PLASTIC BAGS x 2000 KGS/NET SODIUM NITRATE CLASS 5.1 (6.1) UN1500 PG: III	6274
300338	D3	1 x 20' CONTAINER STC:□ - 2 FIBERBOARD BOXES x 11.46 KGS/NET INNER AEROSOL CLASS 2.1 UN1950	7721
300963	D4	LIMITED QUATITY□ - BORATE FLUX - 476 KGS NOT REGLATED□ - CAUSTIC SOLUTION 50% - 4 x 30 KGS/PAIL UN1824 CLASS8 PG:III	4702

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NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

PKG#	EMPLACEMENT LOCATION	DESCRIPTION M.D. DG DESCRIPTION	POIDS TOTAL TOTAL WEIGHT (KGS)
300964	D2	LIMITED QUANTITY ☐ - SULFUR ACID - 2 PCS - 30 KGS UN1830 CLASS 8 PG: II ☐ - HYDROCHLORIC ACID - 6 PCS-96 KGS UN1789 CLASS 8 PG: II ☐ - METHANOL - 3 PCS-48KGS UN1230 CLASS3 PG: II ☐ - BUFFER SOLUTION - 5 PCS-68KGS ☐ - ACETONE - 3PCS-39KGS UN1090 CLASS 3 PG: 11	6735
300973	D3	1 x 20' CONTAINER STC:- ☐ - 6 SKID 3486 KGS/NET BATTERIES CLASS8 UN2794	5736
300992	D3	1 x 20' CONTAINER STC: ☐ - 160 BATTERIES x 1687 LITRES/NET CLASS 8 UN2794	10007

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RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
104515	LH3	BANDSAW	2.75	464
104516	LH3	BANDSAW	1.69	431
104517	LH3	SW-95 IRONWORKER	7.88	3121
104518	LH3	LATHE	5.98	2323
104519	LH3	KNEE MILL	6.04	1220
104520	LH3	SW-95 IRONWORKER	7.84	3090
104521	LH2	KNEE MILL	6.22	1224
104522	LH3	777 G SPARE PARTS (FAN)	1.02	270
104523	LH3	777 G SPARE PARTS (RIM)	2.26	766
104524	LH2	777 G SPARE PARTS (RIM)	2.26	766
104525	LH2	60/30 SPARE PARTS FOR THE SHOVEL	49.36	26400
104526	LH2	60/30 SPARE PARTS FOR THE SHOVEL	61.07	24199
104527	LH2	777G MINING TRUCK	372.06	63504
104528	LH2	777G MINING TRUCK	372.06	63504
104529	LH2	777G MINING TRUCK	372.06	63504
104530	LH2	60/30 CAB	22.93	4830
104531	LH2	60/30 COOLER	17.53	4600
104532	LH2	60/30 STICKER	17.31	8840
104533	LH2	60/30 CENTER CAR BODY W BELLY PLATE	35.22	25993
104534	LH2	777G BODY	158.80	22453
104535	TD3	20' CONTAINER TTNU337710-7, SEAL #4772061 STC: 60/30 DUNNAGE	38.55	10100
104536	D4	20' CONTAINER INBU361512-1, SEAL #4772062 STC: 60/30 SAFETY GEAR + TOOLS	38.55	5000

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DATE: 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
113269	LH3	ENDURA STEEL PLATES 3/8" X 48" X 96" BUNDLE BLANC 10 PCS	0.54	2223
113270	LH3	ENDURA STEEL PLATES 3/8" X 48" X 96" BUNDLE BLANC 10 PCS	0.54	2223
113271	LH3	ENDURA STEEL PLATES 1/2" X 48" X 96" BUNDLE YELLOW 7 PIECES	0.54	2074
113272	LH3	ENDURA STEEL PLATES 1/2" X 48" X 96" BUNDLE YELLOW 7 PIECES	0.54	2074
113273	LH3	ENDURA STEEL PLATES 1/2" X 48" X 96" BUNDLE YELLOW 6 PIECES	0.48	1777
113293	LH3	CRATE STC: CHANGER 9551, 308/30V, 3PH, 60HZ	5.03	1178
113294	LH3	SKID STC: CHANGER-50XEHI, CSA, LS/PRS LMTR	1.95	281
113529	LH3	24 CORE FIBER OPTICS CABEL	1.15	267
113550	LH2	SKID STC: PARTS OF ALUMINUM PARTS	3.19	176
113551	LH2	SKID STC: PARTS OF ALUMINUM PARTS	3.19	176
113552	LH3	RAIL BEAM	1.75	433
113670	LH2	GENSET RADIATOR	7.50	953
113671	LH2	GENSET RADIATOR	9.72	2118
113672	LH3	ANTIGEL - PALLET OF 4 DRUMS	1.52	980
113681	D3	OPEN CRATE STC: 9 STEEL CYLINDERS ACETYLENE	1.67	835
113744	LH2	2 TIRES FOR A CAT 950 LOADER 23.5R25 SNOW TIRE	5.57	644
113745	LH2	SKID STC: AUTOMOTIVE LIFTS	8.70	1571
113746	LH2	SKID STC: AUTOMOTIVE LIFTS	8.70	1571
113747	LH2	SKID STC: AUTOMOTIVE LIFTS	8.70	1571
113748	LH2	SKID STC: AUTOMOTIVE LIFTS	8.70	1571
113784	LH3	ALUMINUM TABLE	2.06	210
113794	LH2	METAL DECK/STAIRS	13.43	916
113805	TD2	2008 KENWORTH MECHANICAL TRUCK VIN# 2NKMHN7XX8M212914	61.41	8165

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RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 20-Oct-15

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DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
113806	TD2	2015 FREIGHTLINER SERVICE TRUCK	58.90	15876
113817	LH2	SEWAGE TANK SERAIL # ST111-0716	7.31	545
113818	LH2	WATER TANK SERIAL # WT110-0070	8.60	458
113819	D2	MOBILE OFFICE ON WHEELS SERIAL # 240073498	188.74	6650
113865	LH2	CONCRETE BLOCK (Q1)	4.62	10974
113866	LH2	CONCRETE BLOCK (Q1)	4.62	10974
113867	LH3	FOUNDATION BLOCK (BL-1)	0.76	925
113868	LH3	FOUNDATION BLOCK (BL-1)	0.76	925
113869	LH3	FOUNDATION BLOCK (BL-1)	0.76	925
113870	LH3	FOUNDATION BLOCK (BL-1)	0.76	925
113871	LH3	FOUNDATION BLOCK (BL-1)	0.76	925
113872	LH2	FOUNDATION BLOCK (K-1)	3.86	7987
113873	LH2	FOUNDATION BLOCK (K-1)	3.86	7987
113874	LH3	FOUNDATION BLOCK (BL-2)	0.60	700
113875	LH3	FOUNDATION BLOCK (BL-2)	0.60	700
113876	LH3	FOUNDATION BLOCK (BL-2)	0.60	700
113877	LH3	FOUNDATION BLOCK (BL-2)	0.60	700
113878	LH3	FOUNDATION BLOCK (BL-2)	0.60	700
113879	LH3	FOUNDATION BLOCK (BL-2)	0.60	700
113880	LH3	FOUNDATION BLOCK (BL-2)	0.60	700
113881	LH3	FOUNDATION BLOCK (BL-2)	0.60	700
113882	LH3	FOUNDATION BLOCK (BL-2)	0.60	700
113883	LH3	FOUNDATION BLOCK (BL-2)	0.60	700
113884	LH2	FOUNDATION BLOCK (K1)	3.86	7987

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DATE: 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
113885	LH2	FOUNDATION BLOCK (K1)	3.86	7987
113886	LH2	FOUNDATION BLOCK (K1)	3.86	7987
113887	LH2	FOUNDATION BLOCK (K1)	3.86	7987
113933	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113934	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113935	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113936	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113937	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113938	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113939	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113940	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113941	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113942	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113943	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113944	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113945	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113946	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113947	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113948	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113949	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113950	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113951	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113952	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113953	LH3	FOUNDATION BLOCK (BL-1)	0.76	943

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DATE: 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
113954	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113955	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113956	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113957	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113958	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113959	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113960	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113961	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113962	LH3	FOUNDATION BLOCK (BL-1)	0.76	943
113970	TD2	2004 PETERBILT TANKER TRUCK VIN# 2NPNHD8X24M822016	84.00	12278
114114	LH3	GASOLINE - PALLET OF 4 DRUMS	1.49	779
114115	LH3	GASOLINE - PALLET OF 4 DRUMS	1.49	779
114116	LH3	GASOLINE - PALLET OF 4 DRUMS	1.49	779
114117	LH3	GASOLINE - PALLET OF 4 DRUMS	1.49	779
114118	LH3	GASOLINE - PALLET OF 4 DRUMS	1.49	779
114119	LH3	GASOLINE - PALLET OF 4 DRUMS	1.49	779
114120	LH3	GASOLINE - PALLET OF 4 DRUMS	1.49	779
114121	LH3	GASOLINE - PALLET OF 4 DRUMS	1.49	779
114122	LH3	GASOLINE - PALLET OF 4 DRUMS	1.49	779
114123	LH3	GASOLINE - PALLET OF 4 DRUMS	1.49	779
114124	LH3	GASOLINE - PALLET OF 4 DRUMS	1.49	779
114125	LH3	GASOLINE - PALLET OF 4 DRUMS	1.49	779
114126	LH3	GASOLINE - PALLET OF 4 DRUMS	1.49	779
114170	LH3	PLYWOOD 1/2 x 4 x 8 SPRUCE & 3/4 x 4 x 8 SPRUCE	2.77	1236

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RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

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DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
114171	LH3	2 x 8 x 8 SPRUCE 2&BTR / 2 x 4 x 8 SPRUCE 2&BTR	1.73	745
114175	LH3	TANK, DOUBLE WALLED 2494 LITER	4.32	476
114215	LH2	TIRE CAT 740 HAUL TRUCK 29.5R25	2.57	645
114216	LH2	TIRE CAT 740 HAUL TRUCK 29.5R25	2.57	645
114217	LH2	TIRE CAT 740 HAUL TRUCK 29.5R25	2.57	645
114218	LH2	TIRE CAT 740 HAUL TRUCK 29.5R25	2.57	645
114219	LH2	TIRE CAT 740 HAUL TRUCK 29.5R25	2.57	645
300215	LH1	20' CONTAINER FSCU 376165-6, SEAL # 2583445, STC SYNTHETIC OIL	38.55	11870
300217	LH1	20' CONTAINER FSCU 748712-1, SEAL # 2583447, STC SYNTHETIC OIL	38.55	11870
300220	LH1	20' CONTAINER CBHU 332599-5, SEAL # 2583450, STC SYNTHETIC OIL	38.55	11870
300246	LH1	20' CONTAINER CAIU 207489-5, SEAL # 2583488, STC SYNTHETIC OIL	38.55	11800
300259	LH3	40' H.C. CONTAINER DLMU723214-7, SEAL NO: 2583382 STC: TIRES	86.03	17088
300268	LH3	40' HC CONTAINER GATU 829866-8, STC TIRES	77.10	14254
300313	LH1	20' CONTAINER AMFU304472-6, SEAL #2971374 STC: FLUIDE D'ECHAPEMENT DIESEL	38.55	16550
300314	LH1	20' CONTAINER AMFU304439-3, SEAL #2971375 STC: FLUIDE D'ECHAPEMENT DIESEL	38.55	16550
300316	LH1	20' CONTAINER FSCU738750-2, SEAL #2971377 STC: FLUIDE D'ECHAPEMENT DIESEL	38.55	16520

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RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

DESTINATION: PORT

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300318	LH1	20' CONTAINER FSCU738658-0, SEAL # 2971380 STC: TRUCK PARTS	38.55	10737
300322	D3	20' CONTAINER 049547-3, SEAL #2971385 STC: ACETYLENE & PETROLIUM GASES	38.55	14425
300325	LH1	20' CONTAINER AMFU304498-4, SEAL #2971387 STC: TRUCK PARTS	38.55	10079
300326	D3	20' CONTAINER FSCU738359-6, SEAL #2971388 STC: DEGREASER & POLICE LOCKERS	38.55	3638
300328	LH3	20' CONTAINER AMFU303812-7, SEAL #2971390 STC: SAFETY GEAR & BOOTS	38.55	4446
300329	D2	20' CONTAINER AMFU302654-8, SEAL #2971391 STC: CABINETS FOR HAZ MAT	38.55	5185
300330	D1	20' CONTAINER AMFU302473-5, SEAL #2971392 STC: LEDGE BEAM FRAMES	38.55	8689
300331	D3	20' CONTAINER 357126-9, SEAL #2971393 STC: ROCK CRUSHING PARTS & BACKING COMPOUND	38.55	9409
300336	D3	20' CONTAINER AMFU306479-0, SEAL #2971396 STC: ALUMINUM PARTS, WELDING SUPPLIES & DANGEROUS GOODS	38.55	4946
300337	D2	20' CONTAINER UESU223704-7, SEAL #2971397 STC: ALUMINUM PARTS & SODIUM NITRATE	38.55	6274
300338	D3	20' CONTAINER CLHU311054-9, SEAL #2971398 STC: TOOLS, JOBBOXES & AEROSOL	38.55	7721
300339	D2	20' CONTAINER TGCU002106-5, SEAL #2971399 STC: WORK BENCHES & POST AUTOMOTIVE LIFT	38.55	5218

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300340	D1	20' CONTAINER FSCU311352-4, SEAL #2971400 STC: MOTORS, REELS & WELDING SUPPLIES	38.55	7722
300341	D1	20 CONTAINER TGPU002100-2, SEAL #2971411 STC: SHOWERS & MAGANESE	38.55	6529
300342	D3	20' CONTAINER FCIU324863-9, SEAL #2971412 STC: MISC, SUPPLIES	38.55	5176
300345	D3	20' CONTAINER INBU362215-7, SEAL #2971415 STC: MIXED CARGO	38.55	8247
300754	D4	20' CONTAINER EMCU 355920-0, SEAL # 201872 STC SPARE PARTS	38.55	10541
300757	LH3	20' CONTAINER EMCU 387453-7, SEAL # 250222 STC SPARE PARTS	38.55	10415
300762	D3	20' CONTAINER IPXU 379578-6, SEAL # 201864, STC SPARE PARTS	38.55	9288
300766	D3	20' CONTAINER PCIU 365712-8, SEAL # 201869, STC SPARE PARTS	38.55	7723
300832	D3	20' TTNU 189805-8, STC SPARE PARTS	38.55	5170
300923	D3	20' CONTAINER EISU 382796-5, SEAL # 201830, STC CAT PARTS	38.55	5095
300933	D3	20' CONTAINER MOAU 042549-3, SEAL # 201847, STC CAT SPARE PARTS	38.55	6396
300948	LH3	20' CONTAINER EMCU 381247-4, SEAL # 201849, STC CAT SPARE PARTS	38.55	13000
300950	D4	20' CONTAINER MOAU 042051-0, SEAL # 201881, STC SPARE PARTS	38.55	5713
300960	D1	20' CONTAINER MOAU 059771-7, SEAL NO: 201886 STC: CRUSHER SPARE PARTS	38.55	3360
300962	D4	20' CONTAINER MOAU049321-9 STC: CRUSHER SPARE PARTS	38.55	3302
300970	D3	20' CONTAINER MOAU042947-8, SEAL # 201852 STC: CRUSHER SAPRE PARTS	38.55	4059

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300972	D3	20' CONTAINER PCIU384265-6, SEAL #201856 STC: CRUSHER SPARE PARTS	38.55	4649
300982	D4	20' CONTAINER NONU331378-1 STC: FIRE PROTECTION SYSTEM	38.55	7130
300992	D3	20' CONTAINER CAXU605180-0, SEAL #201770	38.55	10007
300994	D3	20' CONTAINER CAXU296646-6, SEAL #201175 STC: SPARE HEACY EQUIPMENT PARTS	38.55	4115
300995	D4	20' CONTAINER CSQU317912-2, SEAL #201774 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	4011
300998	D3	20' CONTAINER CLHU217056-4, SEAL #201811 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	7785
302251	LH3	40' CONTAINER SEAU787468-1, SEAL#1862348 STC: RETURN ROLLERS & MOTORS	77.10	15875
302253	D4	20' CONTAINER CBSU106508-2, SEAL #201780 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	5083
302254	D4	20' CONTAINER TCKU365364-8, SEAL #201781 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	7880

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
111490	TD3	WHELLS	7.98	1029
111537	TD3	TIRE 724A0504	4.59	926
111538	TD3	TIRE 3213P3F1	3.32	752
113267	LH2	60/30 TRACK FRAME WITH TRACKS	23.39	38400
113268	LH2	60/30 TRACK FRAME WITH TRACKS	23.39	38400
113274	LH2	CRATE NO: 15 - 60/30 PIECES	12.13	3240
113275	LH3	CRATE NO: 14 60/30 PIECES	6.12	1860
113276	LH2	CRATE NO: 11 60/30 PIECES	29.20	4100
113277	LH3	CRATE NO: 16 60/30 PIECES	4.73	1690
113278	LH2	60" EXTREME SERVICE ROCK DIG BUCKET	12.45	5462
113279	TD2	WESTERN STAR TRUCK + 10 SPARE TIRES STRAPPED ON TRUCK	104.26	18000
113280	LH2	RETRACTABLE LADDER (SKID NO: 20)	15.80	1780
113281	LH2	SHOVEL TIPPING CYLINDER (SKID NO: 12)	3.34	3950
113282	LH2	STICK CYLINDER (2) (SKID NO: 13)	3.34	3950
113283	LH3	CRYOGENIC HOSES (CRATE NO: 26)	2.06	700
113284	LH2	GREASE CONTAINER (CRATE NO: 17)	5.30	1230
113285	LH2	SLEW RING COVER (CRATE No: 18)	6.39	620
113286	LH2	CONDENSER (CRATE NO: 19)	1.95	370
113287	LH3	HANDRAIL (CRATE NO: 25)	12.07	1400
113288	LH3	EMERGENCY SHUT DOWN (CRATE NO: 23)	2.24	360
113289	LH3	EMERGENCY ROPE-DOWN DEVICE (SKID NO: 24)	8.28	420
113290	LH2	CATWALK FOR BOOM (CRATE NO: 22)	5.94	1410
113291	LH2	2 SLEWING FEARS (CRATE NO: 21)	4.08	2730
113292	TD3	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL # 712393	144.98	20770

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
113295	LH2	60/30 SLEW STRUCTURE LINE 4	69.68	34745
113296	TD3	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL #712389	144.98	20700
113297	TD3	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL # 712387	144.98	20770
113298	TD3	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL # 712391	144.98	20770
113299	TD2	WESTERN STAR TRUCK	104.26	18000
113724	LH3	REEL 300V 18 AWG PAIR ARMOURED	0.23	64
113725	LH3	REEL 300V 18 AWG TRIAD ARMOURED	0.55	115
113726	LH3	REEL TECK 90 4C#12 IKV	0.75	339
113727	LH3	REEL POWER CABLE TECK 902/C#10 AWG	0.40	114
113728	LH3	REEL POWER CABLE TECK 903/C#4 AWG	0.53	222
113730	LH2	1 x REEL 1KVTECK903/C 350 MCM	9.45	5139
113795	LH3	WEAR PLATE 000 000 7921	0.54	638
113796	LH3	WEAR PLATE 000 000 7921	0.54	637
113797	LH3	WEAR PLATE 000 000 7921	0.54	669
113798	LH3	WEAR PLATE 000 000 7921	0.54	636
113799	LH3	WEAR PLATE 000 000 7921	0.54	680
113801	LH3	PALLET OF TIRES WITH RIMS (5)	2.49	580
113802	LH3	PALLET OF TIRES WITH RIMS (5)	2.16	580
113804	LH2	UTILITY TRAILERS STACKED 2 HIGH	32.50	1270
113807	LH3	2 X 4 X 8 SPRUCE WOOD Y023941	2.89	1250
113808	LH3	2 X 4 X 8 SPRUCE WOOD Y023942	2.89	1250
113809	LH3	2 X 4 X 8 SPRUCE WOOD Y023943	2.89	1250
113810	LH3	2 X 4 X 8 SPRUCE WOOD Y023944	2.89	1250
113811	LH3	3/8 X 4 X 8 SPRUCE PLYWOOD Y023952	2.68	1250

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
113812	TD2	WESTERN STAR TRUCK (OHT031)	104.26	18000
113813	TD2	WESTERN STAR TRUCK (2 PALLETS STRAPPED ON TRUCK)	104.26	18000
113814	TD3	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL # 712395	144.98	20770
113815	TD3	ORE HAUL TRAILER (FRONT) SERIAL # 712383	144.98	20770
113816	LH2	60/30 COUNTERWEIGHT W/WATERCOOLERS ATTACHED	19.32	33500
113820	TD1	2007 FREIGHTLINER M2 4X4 VIN# 1FVDCXDC47HX81790	53.79	6804
113821	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113822	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113823	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113824	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113825	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113826	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113827	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113828	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113829	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113830	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113831	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113832	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113833	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113834	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113835	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113836	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113837	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113838	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
113839	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113840	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113841	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113842	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113843	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113844	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113845	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113846	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113847	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113848	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113849	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113850	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113851	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113852	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113853	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113854	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113855	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113856	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113857	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113858	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113859	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113860	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113861	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113862	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
113863	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113864	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113888	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113889	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113890	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113891	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113892	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113893	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113894	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113895	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113896	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113897	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113898	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113899	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113900	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113901	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113902	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113903	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113904	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113905	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113906	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113907	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113908	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113909	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
113910	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113911	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113912	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113913	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113914	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113915	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113916	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113917	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113918	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113919	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113920	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113921	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113922	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113923	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113924	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113925	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113926	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113927	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113928	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113929	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113930	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113931	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113932	LH2	60/30 13.5M BUCKET	44.32	28200

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
113963	TD2	2011 KENWORTH S/A MECHANICS SERVICE TRUCK VIN# 2NKHMM6X1BM284136	79.30	15876
113964	LH2	SANDVIK QA441 SCREENER S/N # QA44100342	187.40	31752
113965	TD3	2015 SMITH SIDE-DUMP TRAILER, SERIAL # 712403	144.98	20770
113966	TD3	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL # 712399	144.98	20770
113967	TD3	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL # 712401	144.98	20770
113968	TD2	BRODERSON 16 80 CRANE	25.99	9000
113969	TD2	SHUTTLE LIFT 3339 CRANE	32.62	9000
113971	LH2	BLASTING MAT 10 x 15	5.53	
113972	LH2	BLASTING MAT 10 x 15	5.53	2722
113973	LH2	BLASTING MAT 10 x 15	5.53	2722
113974	LH2	BLASTING MAT 10 x 15	5.53	2722
113975	LH3	PALLET OF TIRE WITH RIMS (5)	2.25	587
113976	LH3	PALLET OF TIRE WITH RIMS (5)	2.25	587
113977	LH3	PALLET OF TIRE WITH RIMS (5)	2.25	587
113978	LH3	PALLET OF TIRE WITH RIMS (4)	2.37	749
113979	LH3	PALLET OF TIRE WITH RIMS (4)	2.37	749
113980	LH3	PALLET OF TIRE WITH RIMS (4)	2.11	487
113981	LH3	PALLET OF TIRE WITH RIMS (3)	1.80	495
113982	LH3	PALLET OF TIRES WITH RIM (5)	2.06	589
113983	LH3	PALLET OF TIRES WITH RIM (4)	2.49	754
113984	LH3	PALLET OF TIRES WITH RIM (4)	2.27	754
113985	LH2	SANDVIK NEW QJ341 JAW CRUSHER S/N# QJ34100262	153.41	48080
113986	TD2	2012 CAT 14M GRADER YELLOW	150.17	25401

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
113987	TD1	WINCH TRUCK	104.26	15876
113988	LH2	V SNOW PLOW (TRUCK PARTS & V-PLOW TIP IN TOOL BOB	33.90	2268
113989	LH2	2006 TRAILER TRIAXLE GREY VIN# LA90735316A003393 * RECEIVED WITH DAMAGE TO HYDROLIC OIL SUPPLY FITTING*	143.41	25401
113990	TD3	2015 SMITHCO SIDE-DUMP TRAILER, SERAIL # 712397	144.98	20770
113992	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113993	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113994	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113995	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113996	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113997	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113998	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
113999	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114000	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114001	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114002	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114003	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114004	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114005	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114006	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114007	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114008	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114009	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114010	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
114011	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114012	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114013	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114014	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114015	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114016	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114017	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114018	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114019	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114020	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114021	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114022	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114023	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114024	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114025	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114026	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114027	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114028	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114029	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114030	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114031	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114032	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114033	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114034	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779

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NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
114035	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114036	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114037	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114038	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114039	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114040	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114041	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114042	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114043	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114044	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114045	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114046	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114047	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114048	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114049	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114050	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114051	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114052	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114053	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114054	TD3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114055	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114056	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114057	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114058	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
114059	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114060	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114061	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114062	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114063	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114064	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114065	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114066	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114067	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114068	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114069	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114070	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114071	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114072	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114073	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114074	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114075	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114076	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114077	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114078	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114079	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114080	LH2	TRAILER DUMP TRUCK TRIAXLE S/N# 2ATE060336A003392	143.41	25401
114081	LH2	PALLET - BOX LINER	1.35	1831
114082	LH2	PALLET - BOX LINER	5.26	3270

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DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
114083	LH2	PALLET - BOX LINER	5.05	4409
114089	LH2	CRATE	8.20	1189
114090	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114091	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114092	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114093	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114094	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114095	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114096	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114097	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114098	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114099	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114100	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114101	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114102	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114103	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114104	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114105	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114106	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114107	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114108	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114109	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114110	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114111	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
114112	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114113	LH3	JET FUEL - PALLET OF 4 DRUMS	1.49	779
114133	TD1	2005 WESTERN STAR VIN# 1XKCPBEX85R980272	104.26	18000
114134	LH2	V SNOW PLOW VIN# 9900-2564	33.90	2268
114135	LH2	60/30 10M3 BUCKEY FOR 60/30	18.68	9063
114136	LH3	STEEL PLATES 1/4 x 1/4 x 1/8 (5)	1.01	1656
114137	LH3	STEEL PLATE S 1/4 x 1/4 x 1/8 (5)	1.01	1656
114138	LH3	STEEL PLATES 1/1 x 1/2 (3)	0.95	1976
114139	LH3	STEEL PLATES 1/4 x 1/4 x 1/8 (5)	0.89	1656
114140	LH3	STEEL PLATES 1/2 ON 1/2 (3)	0.89	1976
114141	LH3	STEEL PLATES 1/2 ON 1/2 (3)	0.89	1976
114142	LH3	STEEL PLATES 1/2 ON 1/2 (3)	0.89	1976
114143	LH3	STEEL PLATES 1/2 ON 1/2 (3)	0.89	1976
114144	LH3	STEEL PLATES 1/2 ON 1/2 (3)	0.95	1976
114145	LH3	STEEL PLATES 1/4 x 1/8 x 1/8 (5)	1.01	1656
114146	LH3	STEEL PLATES 1/2 ON 1/2 (2)	0.77	1341
114147	TD2	2015 CAT 14M GRADER YELLOW VIN# 8814WKR9J88448	152.72	25401
114148	TD2	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL # 712405	144.98	20770
114149	D2	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL #712378	118.48	20530
114150	D2	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL #712388	118.48	20530
114151	TD2	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL #712382	118.48	20530
114152	TD1	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL # 712392	118.48	20530
114153	LH3	PIPE, DR35 6" x 4M, 6.275" OD SEWER PIPE	5.68	633
114154	LH3	PIPE, DR35 6" x 4M, 6.275" OD SEWER PIPE	5.68	633

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
114155	LH3	PIPE, DR35 6" x 4M, 6.275" OD SEWER PIPE	5.68	633
114156	LH3	PIPE, DR35 6" x 4M, 6.275" OD SEWER PIPE	5.68	633
114157	LH3	PIPE, DR35 6" x 4M, 6.275" OD SEWER PIPE	5.68	633
114158	LH3	PIPE, DR35 6" X 4M, 6.275" OD SEWER PIPE	5.68	633
114159	LH3	PIPE, DR35 6" x 4M, 6.275" OD SEWER PIPE	5.68	633
114160	TD3	PIPE, DR35 8" x 4 M, 8.4" OD SEWER PIPE	7.05	806
114161	TD3	PIPE, DR35 8" x 4 M, 8.4" OD SEWER PIPE	7.05	806
114162	LH3	PIPE, DR35 8" x 4 M, 8.4" OD SEWER PIPE	7.05	806
114163	LH3	PIPE, DR35 8" x 4 M, 8.4" OD SEWER PIPE	7.05	806
114164	LH3	PIPE, DR35 8" x 4 M, 8.4" OD SEWER PIPE	7.05	806
114165	TD3	PIPE, DR35 8" x 4 M, 8.4" OD SEWER PIPE	7.05	806
114166	LH3	PIPE, DR35 8" x 4 M, 8.4" OD SEWER PIPE	7.05	806
114167	LH3	PIPE, DR35 8" x 4 M, 8.4" OD SEWER PIPE	7.05	806
114168	LH3	PIPE, DR35 8" x 4 M, 8.4" OD SEWER PIPE	7.05	806
114169	TD1	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL #712380	118.48	20530
114172	LH3	3/8 X 4 X 8 SPRUCE STD SE PLYWOOD	2.68	1258
114173	LH3	3/8 X 4 X 8 SPRUCE STD SE PLYWOOD	2.68	1258
114174	LH3	3/8 X 4 X 8 SPRUCE STD SE PLYWOOD	2.68	1258
114176	D2	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL #712390	118.48	20530
114177	TD1	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL #712384	118.48	20530
114178	TD2	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL# 712394	118.48	20530
114179	TD2	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL #712398	118.48	20550
114180	LH2	JAW PLANT SERVICE PLATFORM	20.84	2875
114181	LH2	JAW PLANT SERVICE PLATFORM	20.84	2875

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
114182	LH2	60/30 BUCKET PART 1/6	25.35	10000
114183	LH3	60/30 CYLINDER BOX 2/6	0.47	542
114184	LH3	60/30 CYLINDER BOX 3/6	0.47	542
114185	LH3	60/30 BOX OF PIECES 4/6	0.52	378
114186	LH3	60/30 BOX OF PIECES 5/6	0.59	114
114187	LH3	60/30 BOX HYDRAULIC KIT 6/6	0.46	84
114188	D2	2015 SMITHCO SIDE-DUMP TRAILER, SERAIL #712402	120.00	20530
114189	LH3	BUNDLE OF STEEL PLATES (6) 3/4 x 4 x 8	0.80	2742
114190	LH3	BUNDLE OF STEEL PLATES (6) 3/4 x 4 x 8	0.80	2734
114191	LH3	BUNDLE OF STEEL PLATES (6) 1/2 x 4 x 8	0.68	1848
114192	LH3	BUNDLE OF STEEL PLATES (6) 3/4 x 4 x 8	0.80	2732
114193	LH3	BUNDLE OF STEEL PLATES (6) 3/4 x 4 x 8	0.80	2735
114194	LH3	BUNDLE OF STEEL PLATES (6) 1/2 x 4 x 8	0.68	1848
114195	LH3	BUNDLE OF STEEL PLATES (6) 1 x 4 x 8	0.83	3657
114196	LH3	BUNDLE OF STEEL PLATES (6) 3/4 x 4 x 8	0.80	2745
114197	LH3	BUNDLE OF STEEL PLATES (6) 1 x 4 x 8	0.80	3657
114198	LH3	BUNDLE OF STEEL PLATES (6) 1 x 4 x 8	0.80	3657
114199	LH3	BUNDLE OF STEEL PLATES (6) 1/2 x 4 x 8	0.68	1848
114200	LH3	BUNDLE OF STEEL PLATES (6) 1/2 x 4 x 8	0.68	1848
114201	LH3	BUNDLE OF STEEL PLATES (6) 1/2 x 4 x 8	0.68	1848
114202	LH3	BUNDLE OF STEEL PLATES (6) 1 x 4 x 8	0.80	3657
114203	LH3	BUNDLE OF STEEL PLATES (6) 1 x 4 x 8	0.80	3657
114204	D2	2015 SMITHCO SIDE-DUMP TRAILER, SERAIL #712400	120.00	20530
114205	TD2	2016 WESTERN STAR TRUCK VIN: 5KJRASD14GPHD7174	79.80	18000

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
114206	TD2	2016 WETSERN STAR TRUCK VIN: 5KJRASD19GPHD7171	115.42	18000
114207	D2	2016 WESTERN STAR TRUCK VIN: 5KJRASD12GPHD7173	115.42	18000
114208	TD1	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL # 712404	120.00	20530
114209	TD2	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL #712406 * damaged by stevedores during receiving (hydraulic fittings in front of trailer)	120.00	20530
114210	TD2	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL #712396	120.00	20530
114211	LH3	ROUGH EASTERN HEMLOCK 8" x 8" x 16'	5.50	3730
114212	LH2	TIRE FOR A CAT 950 LOADER 23.5R25 SNOW TIRE	1.39	322
114213	LH2	TIRE FOR A CAT 950 LOADER 23.5R25 SNOW TIRE	1.39	322
114214	LH2	TIRE FOR A CAT 950 LOADER 23.5R25 SNOW TIRE	1.39	322
114220	TD2	2016 WESTERN STAR TRUCK VIN: 5KJRASD10GPHD7172	115.42	18000
114221	TD2	2015 SMITHCO SIDE-DUMP TRAILER, SERIAL #712386	120.00	20530
300188	LH1	20' CONTAINER XXXX739346-5, SEAL # 2583353, STC BAGS OF CALCIUM CHLORIDE	38.55	12220
300189	LH1	20' CONTAINER XXXX285832-5, SEAL # 2583354, STC BAGS OF CALCIUM CHLORIDE	38.55	12300
300190	LH1	20' CONTAINER XXXX737432-0, SEAL # 2583355, STC BAGS OF CALCIUM CHLORIDE	38.55	12300
300192	LH1	20' CONTAINER GATU 033635-5, SEAL # 2583357, STC BAGS OF CALCIUM CHLORIDE	38.55	12140
300198	LH3	40' FLATRACK TOLU 879499-5, STC 12 X CAT 740 HAUL TRUCK TIRES	77.10	12640
300202	LH1	20' CONTAINER CLHU 284877-5, SEAL # 2583373, STC ANTIFREEZE	38.55	11300

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300205	LH1	20' CONTAINER 774771-7, SEAL # 2583376, STC SYNTHETIC MOTOR OIL	38.55	11850
300206	LH1	20' CONTAINER NONU 327052-3, SEAL # 2583377, STC SYNTHETIC MOTOR OIL	38.55	12200
300208	LH1	20' CONTAINER WCIU 383001-4, SEAL # 2583378, STC SYNTHETIC OIL	38.55	11900
300210	LH1	20' CONTAINER CLHU 217322-3, SEAL # 2583380, STC SYNTHETIC OIL	38.55	12250
300212	LH1	40' H.C. CONTAINER DLMU 865984-8, SEAL # 2583442, STC TIRES	86.03	18313
300213	LH3	40' H.C. CONTAINER DLMU 734148-9, SEAL # 2583443, STC TIRES	86.03	17001
300227	LH1	20' CONTAINER FSCU 328484-6, SEAL # 2583397, STC SYNTHETIC OIL	38.55	11870
300228	LH1	20' CONTAINER TEXU 238626-8, SEAL # 2583398, STC SYNTHETIC OIL	38.55	11880
300230	LH1	20' CONTAINER PCIU 394334-8, SEAL # 2583411, STC SYNTHETIC OIL	38.55	11835
300245	D3	20' CONTAINER CAIU 205941-6, SEAL # 2583485, STC SYNTHETIC OIL	38.55	9650
300260	LH3	40' FLATRACK CONTAINER TOLU 879145-0, STC TIRES	77.10	16242
300261	LH3	40' HC CONTAINER CBHU 809682-3, SEAL # 2583475, STC TIRES	86.03	18719
300269	D3	20' CONTAINER CAXU 657405-7, SEAL # 2583362, STC MISC	38.55	7130
300276	D1	20' CONTAINER CAXU 692554-7, SEAL # 2583370, STC AMMONIUM NITRATE	38.55	22585

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300279	D1	20' CONTAINER CAXU 329668-8, SEAL # 2583433, STC AMMONIUM NITRATE	38.55	22585
300280	D1	20' CONTAINER CAIU 219378-6, SEAL # 2583434, STC AMMONIUM NITRATE	38.55	22585
300281	D1	20' CONTAINER CAXU 327951-0, SEAL # 2583435, STC AMMONIUM NITRATE	38.55	22585
300282	D1	20' CONTAINER CAXU 664874-0, SEAL # 2583436, STC AMMONIUM NITRATE	38.55	22585
300283	D1	20' CONTAINER CAXU686986-5, SEAL NO: 2583437 STC: AMONIUM NITRATE	38.55	22600
300284	D1	20' CONTAINER CAXU 688976-9, SEAL NO: 2583438 STC: AMONIUM NITRATE	38.55	22585
300285	D1	20' CONTAINER CAXU678575-9, SEAL NO: 2583439 STC: AMONIUM NITRATE	38.55	22600
300286	D1	20' CONTAINER #232487-0, SEAL NO: 2583440 STC: AMONIUM NITRATE	38.55	22630
300287	D1	20' CONTAINER CAIU226211-0, SEAL NO: 2583491 STC: AMONIUM NITRATE	38.55	22585
300288	D1	20' CONTAINER CAXU664949-6, SEAL NO: 2583493 STC: AMONIUM NITRATE	38.55	22600
300289	D1	20' CONTAINER CAXU328758-3, SEAL NO: 2583496 STC: AMONIUM NITRATE	38.55	22585
300290	D1	20' CONTAINER CAXU311538-9, SEAL NO: 2971351 STC: AMONIUM NITRATE	38.55	22560

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PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300291	D1	20' CONTAINER CAIU206336-0, SEAL NO: 2971352 STC: AMONIUM NITRATE	38.55	22600
300292	D1	20' CONTAINER CAIU 230835-5, SEAL NO: 2971353 STC: AMONIUM NITRATE	38.55	22585
300293	D1	20' CONTAINER CAIU200991-9, SEAL NO: 2971354 STC: AMONIUM NITRATE	38.55	22560
300294	D1	20' CONTAINER CAIU 210045-9, SEAL NO: 2971355 STC: AMONIUM NITRATE	38.55	22585
300295	D1	20' CONTAINER CAXU319106-0, SEAL NO: 2971356 STC: AMONIUM NITRATE	38.55	22600
300296	D1	20' CONTAINER CAXU682892-7, SEAL NO: 2971357 STC: AMONIUM NITRATE	38.55	22600
300297	D1	20' CONTAINER CAIU225390-4, SEAL NO: 2971358 STC: AMONIUM NITRATE	38.55	22585
300298	D1	20' CONTAINER CAXU328253-4, SEAL NO: 2971359 STC: AMONIUM NITRATE	38.55	22560
300299	D1	20' CONTAINER CAIU 240258-8, SEAL NO: 2971360 STC: AMONIUM NITRATE	38.55	22560
300300	D1	20' CONTAINER CAIU226361-0, SEAL NO: 2971361 STC: AMONIUM NITRATE	38.55	22585
300301	D1	20' CONTAINER CAXU326446-4, SEAL NO: 2971362 STC: AMONIUM NITRATE	38.55	22650
300302	D1	20' CONTAINER CAXU311408-4, SEAL NO: 2971363 STC: AMONIUM NITRATE	38.55	22560

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300303	D1	20' CONTAINER IPXU375750-7, SEAL NO: 2971364 STC: AMONIUM NITRATE	38.55	22685
300304	D1	20' CONTAINER CAXU682909-7, SEAL NO: 2971365 STC: AMONIUM NITRATE	38.55	22600
300305	D1	20' CONTAINER CAXU693479-1, SEAL NO: 2971366 STC: AMONIUM NITRATE	38.55	22585
300306	D1	20' CONTAINER CAXU316215-9, SEAL #2971367 STC: AMONIUM NITRATE	38.55	22600
300307	D1	20' CONTAINER CAXU319511-0, SEAL #2971368 STC: AMONIUM NITRATE	38.55	22600
300308	D1	20' CONTAINER CAIU220594-8, SEAL # 2971369 STC: AMONIUM NITRATE	38.55	22600
300309	D1	20' CONTAINER CAIU216085-9, SEAL # 2971402 STC: AMONIUM NITRATE	38.55	23
300310	LH1	20' CONTAINER FSCU736702-3, SEAL # 2971371 STC: TITAN FUEL CONCENTRATE	38.55	11920
300311	LH1	20' CONTAINER CLH 316061-6, SEAL # 2971372 STC: TITAN FUEL CONCENTRATE	38.55	11930
300312	LH1	20' CONTAINER UESU223809-0, SEAL # 2971373 STC: TITAN FUEL CONCENTRATE	38.55	11950
300315	LH1	20' CONTAINER IPXU374617-0, SEAL # 2971376 STC: TITAN FUEL PAHSE CONCENTRATE	38.55	11885
300317	D3	20' CONTAINER CBHU316882-8, SEAL #2971378 STC: POLICE LOCKERS	38.55	3470

MANIFESTE DE NAVIRE - VESSEL MANIFEST

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DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300319	D3	20' CONTAINER UESU223888-7, SEAL #2971381 STC: POLICE LOCKERS	38.55	3470
300320	D3	20' CONTAINER ATSU828639-3, SEAL #2971383 STC: COMPRESSE GAS, PETROLIUM GASES & ACETYLENE	38.55	12225
300321	D3	20' CONTAINER 245426-2 STC: 82 x STEL CYLINDERS ACETYLENE	38.55	10511
300323	D3	20' CONTAINER CAIU225692-7, SEAL #2971382 STC: TRUCK PARTS & DANGEROUS GOODS	38.55	6399
300324	D3	20' CONTAINER ZIMU227985-0, SEAL #2971386 STC: BATTERIES, PAINT, WINDSHIELD WASHER & TRUCK PARTS	38.55	11001
300327	D1	20' CONTAINER GLDU225136-7, SEAL #2971389 STC: PYRO BLOCK DOOR GASKET & SPARE PARTS	38.55	7026
300335	D3	20' CONTAINER TGCU001437-0, SEAL #2971394 STC: TARP HOODS	38.55	7584
300343	D3	20' CONTAINER FSCU345316-5, SEAL #2971413 STC: MIXED	38.55	9307
300344	D3	20' CONTAINER FSCU774510-2, SEAL #2971414 STC: BOOTS, BLUESHIELD AND LOCKERS	38.55	7419
300730	LH3	20' CONTAINER UESU 223712-9 STC SPARE PARTS SEAL # 208373	38.55	10518
300731	D4	20' CONTAINER TTNU 207309-3 STC SPARE PARTS SEAL # 189615	38.55	12229
300732	TD3	20' CONTAINER UXXU 240960-8 STC SPARE PARTS SEAL # 208371	38.55	10589
300739	D3	20' CONTAINER TTNU 386245-5 STC SPARE PARTS SEAL # 246218	38.55	9508
300740	D3	20' CONTAINER PICU 352523-0 STC SPARE PARTS SEAL # 201879	38.55	5421
300744	D3	20' CONTAINER INBU 391203-2 STC SPARE PARTS SEAL # 201878	38.55	6107
300748	D3	20' CONT. KKTU 725863-8, SEAL # 201873, STC SPARE PARTS	38.55	8800
300752	D3	20' CONTAINER CRXU 303583-7, SEAL # 248964 STC SPARE PARTS	38.55	5425

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RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

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DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300755	LH3	20' CONTAINER CAXU 626600-7 ,SEAL # 201860 STC SPARE PARTS	38.55	10820
300759	LH3	20' CONTAINER CRXU 305072-3, SEAL # 201862,STC SPARE PARTS	38.55	10082
300760	D4	20' CONTAINER HLXU 222487-1, SEAL # 201863,STC SPARE PARTS	38.55	11355
300761	TD3	20' CONTAINER CAXU 299811-8, SEAL # 201861,STC SPARE PARTS	38.55	11722
300765	D3	20' CONTAINER FSCU 362288-2, SEAL # 201868, STC SPARE PARTS	38.55	8233
300767	D3	20' CONTAINER PICU 374879-0, SEAL # 201897, STC SPARE PARTS	38.55	7529
300772	D3	20' CONTAINER NYKU 301453-7, SEAL # 201895, STC SPARE PARTS	38.55	8369
300774	D4	20' CONTAINER CAXU 291709-7, SEAL # 201892, STC SPARE PARTS	38.55	10789
300792	LH3	20' CONTAINER MOAU 049357-0, SEAL # 201893, STC CAT SPARE PARTS	38.55	10790
300793	LH1	20' CONTAINER MOAU 040902-3, SEAL # 201839, STC CAT SPARE PARTS	38.55	11177
300794	D4	20' CONTAINER CLHU 294636-5, SEAL # CN0459652, STC CRUSHER SPARE PARTS	38.55	9912
300830	D3	20' CONTAINER EMCU 376022-0, SEAL # 201836, STC CAT SPARE PARTS	38.55	6222
300831	D3	20' TTNU 382311-9,STC SPARE PARTS	38.55	5170
300833	D3	20' CONTAINER EMCU 388653-8, SEAL # 201837, STC CAT SPARE PARTS	38.55	9303
300901	D4	20' CONTAINER MOAV 043099-3,SEAL # 201834, STC CAT SPARE PARTS	38.55	5735
300912	D1	20' CONTAINER GATU 071235-0, SEAL # 2971558, STC ROCK CRUSHING PARTS	38.55	8500

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300913	D2	20' CONTAINER GATU 110744-0, SEAL # 2971559, STC ROCK CRUSHING PARTS	38.55	9000
300925	LH3	20' CONTAINER MTPU 296252-7, SEAL # 4787205, STC SPARE PARTS	38.55	12903
300926	LH3	20' CONTAINER MTPU 305112-4, SEAL # 4787190, STC SPARE PARTS	38.55	14904
300927	LH3	20' CONTAINER MTPU 303309-6, SEAL # 4787159, STC SPARE PARTS	35.07	13426
300928	LH3	20' CONTAINER MTPU 298591-8, SEAL # 4790126, STC SPARE PARTS	35.07	15197
300929	D3	20' CONTAINER MOAU 049295-3, SEAL # 201845, STC CAT SPARE PARTS	38.55	4561
300930	LH1	20' CONTAINER MTPU 290128-6, SEAL # 4788572, STC SPARE PARTS	38.55	14000
300931	LH1	20' CONTAINER MTPU 308164-3, SEAL # 4788596, STC SPARE PARTS	38.55	14200
300932	D3	20' CONTAINER MOAU 640026-0, SEAL # 201846, STC CAT SPARE PARTS	38.55	7835
300934	D2	20' CONTAINER CLHU 287445-5, SEAL # 615336, STC SPARE PARTS	38.55	7321
300935	LH1	20' CONTAINER CLHU 259762-2, SEAL # 615331, STC SPARE PARTS	38.55	12500
300936	LH3	20' CONTAINER GESU 326028-5, SEAL # 454752, STC SPARE PARTS	38.55	12000
300937	D3	20' CONTAINER MOAU 049251-0, SEAL # 201848, STC CAT SPARE PARTS	38.55	5786
300938	LH1	20' CONTAINER GESU 309890-8, SEAL # , STC SPARE PARTS	38.55	12000
300939	LH1	20' CONTAINER GESU 308952-6, SEAL # , STC SPARE PARTS	38.55	11000
300940	LH3	20' CONTAINER GESU 325469-9, SEAL # 0615333 , STC SPARE PARTS	38.55	12700
300941	LH3	20' CONTAINER GESU 319790-0, SEAL # 0615337 , STC SPARE PARTS	38.55	11793

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RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300942	LH1	20' CONTAINER GESU 319550-7, SEAL # 0615339 , STC SPARE PARTS	38.55	12000
300943	LH1	20' CONTAINER GESU 319709-5, SEAL # 0615338 , STC SPARE PARTS	38.55	11800
300944	LH3	20' CONTAINER TGHU 390381-0, SEAL # 033822 , STC SPARE PARTS	38.55	14000
300945	LH3	20' CONTAINER GESU 337496-6, SEAL # 454759 , STC SPARE PARTS	38.55	12200
300946	D3	20' CONTAINER CAXU 284736-4, STC CRUSHER SPARE PARTS	38.55	8346
300949	LH3	20' CONTAINER MOAU 049188-0 SEAL # 201880 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	10500
300955	D2	20' CONTAINER MOAU650656-6, SEAL NO: 201883 STC: CRUSHER SPARE PARTS	38.55	9000
300956	D3	20' CONTAINER TEXU215374-9 STC: CRUSHER SPARE PARTS	38.55	4417
300957	D3	40' CONTAINER KKFU162961-3 STC: CRUSHER SPARE PARTS	77.10	3820
300958	D3	20' CONTAINER MOAU 041091-3, SEAL NO: 201889 STC: CRUSHER SPARE PARTS	38.55	9317
300959	D3	20' CONTAINER MOAU653450-5, SEAL NO: 201884 STC: CRUSHER SPARE PARTS	38.55	8588
300961	D2	20' CONTAINER MOAU042375-7 STC: CRUSHER SPARE PARTS	38.55	7500
300963	D4	20' CONTAINER TTNU159362-9 STC: LIMITED QUANTITY DANGEROUS GOODS	38.55	4702
300964	D2	20' CONTAINER TCKU249734-5 STC: LIMITED QUANTITY DANGEROUS GOODS	38.55	6735
300965	D3	20' CONTAINER MOAU640377-9, SEAL NO: 201887 STC: CRUSHER SPARE PARTS	38.55	8295

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DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300966	D3	20' CONTAINER MOAU049184-9, SEAL NO: 201888 STC: CRUSHER SPARE PARTS	38.55	9165
300967	D3	20' CONTAINER MOAU640079-0, SEAL NO: 201850 STC: SPARE PARTS	38.55	9082
300968	D3	20' CONTAINER MOAU 640017-3, SEAL NO: 201851 STC: SPARE PARTS	38.55	7314
300969	D3	20' CONTAINER MOAU043063-2, SEAL # 201853 STC: CRUSHER SPARE PARTS	38.55	5367
300971	D3	20' CONTAINER UESU247575-0, SEAL NO: 201855 STC: CRUSHER SPARE PARTS	38.55	4763
300973	D3	20' CONTAINER MOAU048261-5, SEAL # 201857 STC: BATTERIES	38.55	5736
300974	D3	20' CONTAINER FCIU256208-0, SEAL #SGT16896 STC: SPILL RESPONSE EQUIPMENT	38.55	4496
300975	D3	20' CONTAINER FCIU223849-0, SEAL #SGT16895 STC: SPILL RESPONSE EQUIPMENT	38.55	4370
300976	TD3	20' CONTAINER ZIMU238900-9 STC: INDUSTRIAL PARTS	38.55	11566
300977	D3	20' CONTAINER GATU056669-8 STC: INDUSTRIAL PARTS	38.55	9072
300978	D2	40' H.C. CONTAINER WESU301448 STC: COMMISSIONING, UNIT TRANING INSTALL	86.03	7258
300979	D2	MODIFIED 40' H.C. CONTAINER WESU301451 (TOP LOAD ONLY) STC: 400TTS, TRANSITAINER	86.03	7258
300980	TD3	20' CONTAINER XXU727250-7, SEAL #4148712 STC: SCREEN PANELS OR SECTIONS & IRON WIRE CLOTH	38.55	12565

MANIFESTE DE NAVIRE - VESSEL MANIFEST

RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT

DATE: 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300981	D3	20' CONTAINER XXU428632-6, SEAL #4148713 STC: SCREEN PANELS & IRON WIRE CLOTH	38.55	13472
300983	D1	20' CONTAINER MOAU049002-0, SEAL #201854 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	6539
300984	D4	20' CONTAINER PCIU378308-6, SEAL #201859 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	5697
300985	D4	20' CONTAINER HLXU233121-0, SEAL #201777 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	5301
300986	D3	20' CONTAINER HJCU810778-6, SEAL #201858 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	5153
300987	D4	20' CONTAINER INBU347679-3, SEAL #201776	38.55	3981
300988	D2	20' CONTAINER GATU108739-1, SEAL #201771 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	11213
300989	D1	20' CONTAINER MOAU041148-4, SEAL #201773 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	6747
300990	D2	40' CONTAINER XXU703894-6 STC: DOOR KITS, LUMBER, TOOLS	77.10	12247
300991	LH3	40' CONAINER XXU602130-0 STC: DOOR KITS, LUMBER, TOOLS	77.10	12247
300993	D3	20' CONTAINER CPSU100399-0, SEAL #201779 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	9316
300996	D4	20' CONTAINER HLXU233380-4, SEAL #201772 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	4277
300997	D3	20' CONTAINER CPSU103032-1, SEAL # 201778 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	7496

MANIFESTE DE NAVIRE - VESSEL MANIFEST**RAPPORT DE CHARGEMENT DE NAVIRE / VESSEL LOADING REPORT**

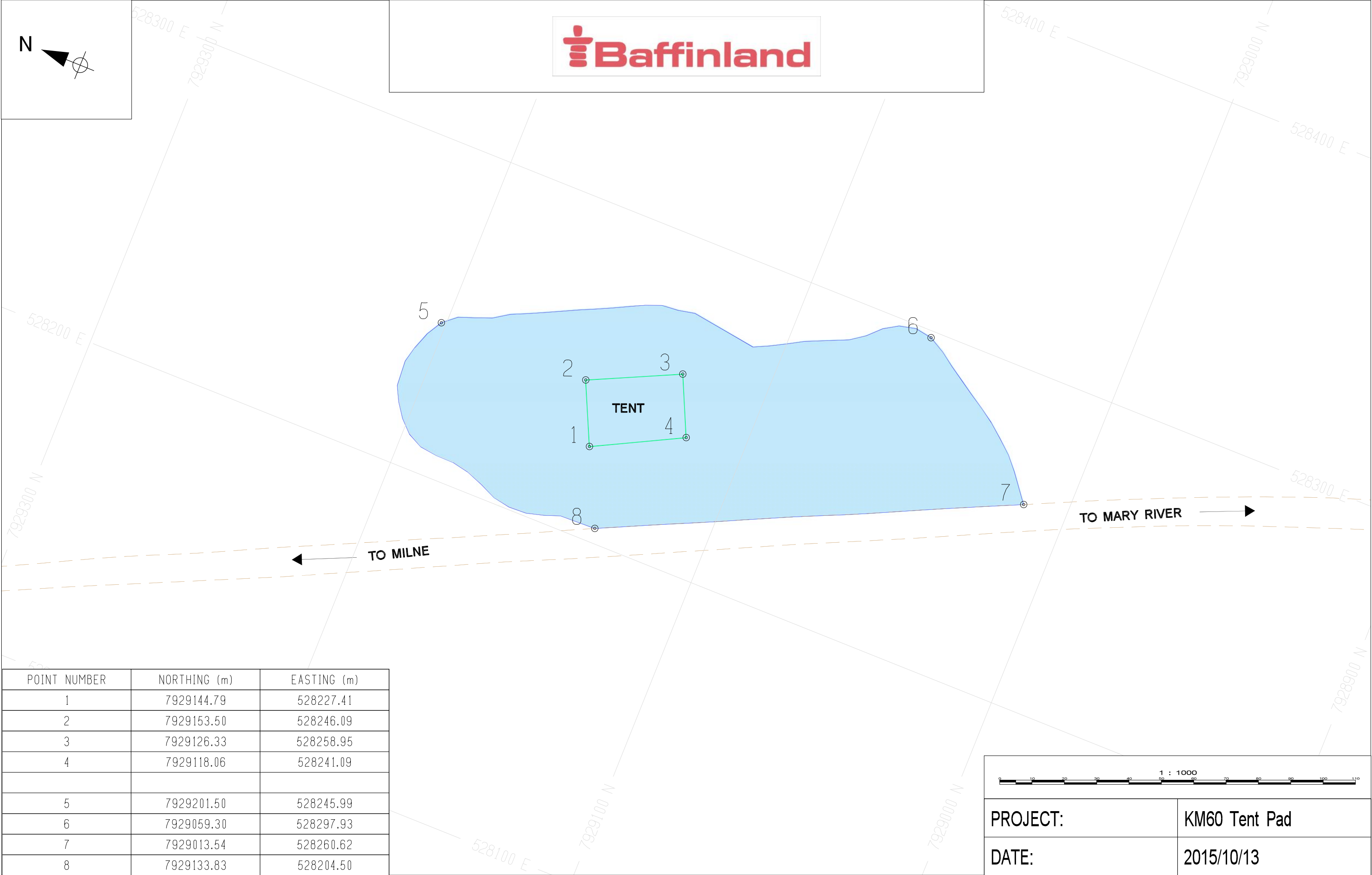
DATE: 20-Oct-15

NAVIRE / VESSEL : M/V Sedna Desgagnes Voy # 2

DESTINATION: MINE

PKG#	EMPLACEMENT LOCATION	DESCRIPTION	VOLUME (M³)	POIDS WEIGHT (KGS)
300999	D2	20' CONTAINER TEXU386220-3, SEAL #201810 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	9329
301000	LH3	40' CONTAINER HJCU769501-0, SEAL #1987073 STC: IMPACT ROLLERS	77.10	21318
302252	D1	20' CONTAINER MOAU04770-6, SEAL #201782 STC: SPARE HEAVY EQUIPMENT PARTS	38.55	7758

C.6 Mobile Maintenance Depot – Tote Road Location



C.7 Line Items removed from the EBS

Mobile Equipment Removed from EBS

	Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment	Pick up		MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274 W: 2665, H: 2032, 6350 kg	2140-MO-001	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment	Pick up		MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	2140-MO-002	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment	Pick up		MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	2140-MO-003	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment	Pick up		MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	2140-MO-004	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2140	Mobile Equipment	Light Mobile Equipment	Pick up		MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg		10.0	Ea	6.7	25.0	666.1	250.0	941.1	67	250	6,661	2,500	9,411	9,411	0	0	9,411	Type A 2AM-MRY1325	Removed	2015 A	3,137	0	3,137	0	0	0	0	0	3,137
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	CAT 988H		MOBILE EQUIPMENT - STOCKPILE FRONT END LOADER - CAT 988H L: 10390, W: 3600, H: 4115, 43400 kg	2142-MO-001	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	CAT 988H		MOBILE EQUIPMENT - STOCKPILE FRONT END LOADER - CAT 988H L: 10390, W: 3600, H: 4115, 43400 kg	2142-MO-002	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	CAT 988H		MOBILE EQUIPMENT - STOCKPILE FRONT END LOADER - CAT 988H L: 10390, W: 3600, H: 4115, 43400 kg	2142-MO-003	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	CAT 988H		MOBILE EQUIPMENT - STOCKPILE FRONT END LOADER - CAT 988H L: 10390, W: 3600, H: 4115, 43400 kg	2142-MO-004	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	CAT 988H		MOBILE EQUIPMENT - STOCKPILE FRONT END LOADER - CAT 988H L: 10390, W: 3600, H: 4115, 43400 kg	2142-MO-005	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	CAT 988H		MOBILE EQUIPMENT - STOCKPILE FRONT END LOADER - CAT 988H L: 10390, W: 3600, H: 4115, 43400 kg	2142-MO-006	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights		MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	2142-MO-009	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights		MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	2142-MO-010	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights		MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	2142-MO-011	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights		MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	2142-MO-012	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights		MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	2142-MO-013	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights		MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	2142-MO-014	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights		MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	2142-MO-015	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights		MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	2142-MO-016	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights		MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	2142-MO-017	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights		MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	2142-MO-018	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment	Light Mobile Equipment	bobcat size		MOBILE EQUIPMENT - CONVEYOR CLEANUP/SNOW REMOVAL ALL TERRAIN LOADER - CAT 247B L: 3277, W: 1676, H: 3810, 3175 kg	2142-MO-019	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment	Light Mobile Equipment	bobcat size		MOBILE EQUIPMENT - CONVEYOR CLEANUP/SNOW REMOVAL ALL TERRAIN LOADER - CAT 247B L: 3277, W: 1676, H: 3810, 3175 kg	2142-MO-020	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314

Mobile Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
2000	Milne Port	2100	General	2140	Mobile Equipment	2142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	CAT 988H	MOBILE EQUIPMENT - STOCKPILE RECLAIM FRONT END LOADER - CAT 988H L: 10390, W: 3600, H: 4115, 43400 kg		2.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	26	240	2,598	2,400	5,238	5,238	0	0	5,238	Type A 2AM-MRY1325	Removed	2015 A	1,746	0	1,746	0	0	0	0	1,746
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Heavy Mobile Equipment	CAT 14M	MOBILE EQUIPMENT - SITE MAINTENANCE GRADER - CAT 14M L: 9412, W: 2791, H: 3535, 24400 kg	2143-MO-002	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Medium Mobile Equipment	Dozer	MOBILE EQUIPMENT - SITE MAINTENANCE TRACK DOZER - CAT D6T XW L: 4064, W: 2464, H: 2439, 21600 kg	2143-MO-003	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PLANT AND MOBILE EQUIPMENT MAINTENANCE SERVICE TRUCK - FORD F550 L: 7264, W: 2418, H: 2022, 7300 kg	2143-MO-004	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - PLANT AND MOBILE EQUIPMENT MAINTENANCE SERVICE TRUCK - PETERBILT 348 L: 7264, W: 2418, H: 2022, 7300 kg	2143-MO-005	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Medium Mobile Equipment	FEL	MOBILE EQUIPMENT - SITE MAINTENANCE SMALL LOADER - CAT 930K L: 6050, W: 2390, H: 3150, 9600 kg	2143-MO-006	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Heavy Mobile Equipment	45 MT	MOBILE EQUIPMENT - SITE MAINTENANCE MID SIZE EXCAVATOR - CAT 345DL L: 11910, W: 3490, H: 3770, 45000 kg	2143-MO-007	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Medium Mobile Equipment	Kenworth Truck	MOBILE EQUIPMENT - MAINTENANCE FUEL/LUBE TRUCK - KENWORTH T800	2143-MO-008	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - MINE/TOTE ROAD MAINTENANCE PLOW/SAND TRUCK - WESTERN STAR 4700 SF	2143-MO-009	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Light Mobile Equipment	Pump	MOBILE EQUIPMENT - SITE DEWATERING PUMP - GORMAN-RUPP 14C2-F3L L: 2057, W: 979, H: 1510, 834 kg	2143-MO-011	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Light Mobile Equipment	Pump	MOBILE EQUIPMENT - SITE DEWATERING PUMP - GORMAN-RUPP 14C2-F3L L: 2057, W: 979, H: 1510, 834 kg	2143-MO-012	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Light Mobile Equipment	Light sized	MOBILE EQUIPMENT - MAINTENANCE HOT BOX - ECOBLAZE CUBE 1100 L: 4877, W: 2235, H: 1829, 1850 kg	2143-MO-013	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Light Mobile Equipment	Light sized	MOBILE EQUIPMENT - MAINTENANCE HOT BOX - ECOBLAZE CUBE 1100 L: 4877, W: 2235, H: 1829, 1850 kg	2143-MO-014	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Light Mobile Equipment	welder	MOBILE EQUIPMENT - MAINTENANCE TRAILER WELDER	2143-MO-015	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Medium Mobile Equipment	telehandler	MOBILE EQUIPMENT - FREIGHT TELEHANDLER - CAT TH514 L: 6100, W: 2570, H: 2570, 15800 kg	2143-MO-016	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Heavy Mobile Equipment	CAT 14M	MOBILE EQUIPMENT - TOTE ROAD MAINTENANCE GRADER - CAT 14M L: 9412, W: 2791, H: 3535, 24400 kg	2143-MO-017	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Heavy Mobile Equipment	CAT 14M	MOBILE EQUIPMENT - TOTE ROAD MAINTENANCE GRADER - CAT 14M L: 9412, W: 2791, H: 3535, 24400 kg	2143-MO-018	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Heavy Mobile Equipment	CAT 14M	MOBILE EQUIPMENT - TOTE ROAD MAINTENANCE GRADER - CAT 14M L: 9412, W: 2791, H: 3535, 24400 kg	2143-MO-019	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Medium Mobile Equipment	Compactor	MOBILE EQUIPMENT - TOTE ROAD MAINTENANCE COMPACTOR - CAT CS56 L: 5860, W: 2300, H: 3070, 12250 kg	2143-MO-020	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD MAINTENANCE PLOW/SAND TRUCK - WESTERN STAR 4700 SF	2143-MO-021	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	498

Mobile Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Heavy Mobile Equipment	45 MT	MOBILE EQUIPMENT - TOTE ROAD MAINTENANCE MID SIZE EXCAVATOR - CAT 345DL HEX L: 11910, W: 3490, H: 3770, 45000 kg	2143-MO-022	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Heavy Mobile Equipment	FEL	MOBILE EQUIPMENT - ROAD SNOW BLOWER - CAT 950H L: 6170, W: 2410, H: 3320, 18338 kg	2143-MO-023	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Light Mobile Equipment	small crane	MOBILE EQUIPMENT - MINI CRAWLER CRANE - SPYDER CRANE URW295	2143-MO-024	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Light Mobile Equipment	Forklift	MOBILE EQUIPMENT - FORKLIFT - MITSUBISHI FD35N L: 2540, W: 1300, H: 2540, 4800 kg	2143-MO-025	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Medium Mobile Equipment	Sterling Trucks	MOBILE EQUIPMENT - SPILL RESPONSE TRUCK - STERLING M8500	2143-MO-026	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Light Mobile Equipment	Forklift	MOBILE EQUIPMENT - FORKLIFT - CAT DP50K L: 3305, W: 1460, H: 2400, 7160 kg	2143-MO-027	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Light Mobile Equipment	Forklift	MOBILE EQUIPMENT - FORKLIFT - CAT 2ET4000 L: 2000, W: 1100, H: 2040, 3330 kg	2143-MO-028	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Light Mobile Equipment	Forklift	MOBILE EQUIPMENT - FORKLIFT - CAT 2ET4000 L: 2000, W: 1100, H: 2040, 3330 kg	2143-MO-028	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Heavy Mobile Equipment	Grader	MOBILE EQUIPMENT - GRADER - CAT 16M L: 9994, W: 3077, H: 3524, 24400 kg		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2015 A	873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Medium Mobile Equipment	telehandler	MOBILE EQUIPMENT - INTEGRATED TOOL CARRIER CAT IT38		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2015 A	498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - MOBILE LIGHT PLANT - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg		5.0	Ea	6.7	25.0	666.1	250.0	941.1	33	125	3,330	1,250	4,705	4,705	0	0	4,705	Type A 2AM-MRY1325	Removed	2015 A	1,568	0	1,568	0	0	0	0	0	1,568
2000	Milne Port	2100	General	2140	Mobile Equipment	2143	Mobile Maintenance Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - SERVICE TRUCK - FREIGHTLINER		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2015 A	498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - WATER TRUCK - PETERBILT 348 AUTO S/S 100 BBL	2144-MO-001	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Heavy Mobile Equipment	Container Handler	MOBILE EQUIPMENT - CONTAINER HANDLER - KALMAR DRF 450-6555 L: 11684, W: 3454, H: 2146, 72000 kg	2144-MO-002	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Medium Mobile Equipment	school bus	MOBILE EQUIPMENT - PASSENGER TRANSFER BUS - BLUE BIRD BBCV DIESEL 3507A L: 12192, W: 2440, H: 2900, 14000 kg	2144-MO-003	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Medium Mobile Equipment	school bus	MOBILE EQUIPMENT - WORKER TRANSFER MINI BUS - BLUE BIRD BBCV DIESEL 1910 A L: 7470, W: 2440, H: 1930, 7080 kg	2144-MO-004	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - WATER DELIVERY TRUCK - PETERBILT 367 TRI-DRIVE	2144-MO-005	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - MILNE/MR FREIGHT HAUL TRACTOR - PETERBILT 367	2144-MO-006	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - MILNE/MR FREIGHT HAUL TRACTOR - PETERBILT 367	2144-MO-007	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - MILNE/MR FREIGHT HAUL TRACTOR - PETERBILT 367	2144-MO-008	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	Trailer	MOBILE EQUIPMENT - MILNE/MR FREIGHT HAUL HIBOY TRAILER L: 12192, W: 2438	2144-MO-009	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	Trailer	MOBILE EQUIPMENT - MILNE/MR FREIGHT HAUL HIBOY TRAILER L: 12192, W: 2438	2144-MO-010	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	Trailer	MOBILE EQUIPMENT - MILNE/MR FREIGHT HAUL HIBOY TRAILER L: 12192, W: 2438	2144-MO-011	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314

Mobile Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	sewage tank and vacuum	MOBILE EQUIPMENT - SEWAGE HOLDING TANK SKID MOUNTED VACUUM UNIT - TEXLA	2144-MO-012	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	471	471	0	0	0	0	0	0
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - GARBAGE TRUCK - PETERBILT 365	2144-MO-013	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Medium Mobile Equipment	Garbage Bin (Large)	MOBILE EQUIPMENT - GARBAGE BIN LARGE	2144-MO-014	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Medium Mobile Equipment	Garbage Bin (Large)	MOBILE EQUIPMENT - GARBAGE BIN LARGE	2144-MO-015	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Medium Mobile Equipment	Garbage Bin (Large)	MOBILE EQUIPMENT - GARBAGE BIN LARGE	2144-MO-016	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Medium Mobile Equipment	Garbage Bin (Large)	MOBILE EQUIPMENT - GARBAGE BIN LARGE	2144-MO-017	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	Small Garbage bin	MOBILE EQUIPMENT - GARBAGE BIN SMALL	2144-MO-018	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	Small Garbage bin	MOBILE EQUIPMENT - GARBAGE BIN SMALL	2144-MO-019	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	Small Garbage bin	MOBILE EQUIPMENT - WILDLIFE DETERGENT GARBAGE BIN	2144-MO-025	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	Small Garbage bin	MOBILE EQUIPMENT - WILDLIFE DETERGENT GARBAGE BIN	2144-MO-026	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	Small Garbage bin	MOBILE EQUIPMENT - WILDLIFE DETERGENT GARBAGE BIN	2144-MO-027	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	Sea Container	MOBILE EQUIPMENT - HEATED/REFRIGERATED SEA CONTAINER L: 6096, W: 2440, H: 2440	2144-MO-030	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	Sea Container	MOBILE EQUIPMENT - HEATED/REFRIGERATED SEA CONTAINER L: 6096, W: 2440, H: 2440	2144-MO-031	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	Sea Container	MOBILE EQUIPMENT - REFRIGERATED SEA CONTAINER L: 6096, W: 2440, H: 2440	2144-MO-032	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	Sea Container	MOBILE EQUIPMENT - REFRIGERATED SEA CONTAINER L: 6096, W: 2440, H: 2440	2144-MO-033	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	Sea Container	MOBILE EQUIPMENT - REFRIGERATED SEA CONTAINER L: 6096, W: 2440, H: 2440	2144-MO-034	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	Sea Container	MOBILE EQUIPMENT - REFRIGERATED SEA CONTAINER L: 6096, W: 2440, H: 2440	2144-MO-035	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	Sea Container	MOBILE EQUIPMENT - REFRIGERATED SEA CONTAINER L: 6096, W: 2440, H: 2440	2144-MO-036	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	Sea Container	MOBILE EQUIPMENT - REFRIGERATED SEA CONTAINER L: 6096, W: 2440, H: 2440	2144-MO-037	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	Sea Container	MOBILE EQUIPMENT - REFRIGERATED SEA CONTAINER L: 6096, W: 2440, H: 2440	2144-MO-038	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - AMBULANCE - FORD F350 L: 5715, W: 1752, H: 2032, 6350 kg		1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2015 A	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Heavy Mobile Equipment	Container Handler	MOBILE EQUIPMENT - CONTAINER HANDLER - KALMAR DRF 450-6555 L: 11684, W: 3454, H: 2146, 72000 kg		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2015 A	873	0	873	0	0	0	0	873
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - FREIGHT HAUL TRACTOR - WESTERN STAR 4900		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2015 A	498	0	498	0	0	0	0	498

Mobile Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Medium Mobile Equipment	Large Trailer	MOBILE EQUIPMENT - LOWBOY TRAILER		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2015 A	498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Light Mobile Equipment	Trailer	MOBILE EQUIPMENT - HIBOY TRAILER, SEMI DUMP		1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2015 A	314	0	314	0	0	0	0	314
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Medium Mobile Equipment	Peterbilt Truck	MOBILE EQUIPMENT - MAINTENANCE FUEL/LUBE TRUCK - PETERBILT		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2015 A	498	0	498	0	0	0	0	498
2000	Milne Port	2100	General	2140	Mobile Equipment	2144	Mobile Site Services Equipment	Heavy Mobile Equipment	CAT 740	MOBILE EQUIPMENT - WATER TRUCK - CAT 740 (8000 GAL)		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2015 A	873	0	873	0	0	0	0	873
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Heavy Mobile Equipment		CONVEYING - JUMP CONVEYOR - MASABA MINING EQUIPMENT	2342-CV-023	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	873
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Heavy Mobile Equipment		CONVEYING - JUMP CONVEYOR - MASABA MINING EQUIPMENT	2342-CV-024	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	873
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Heavy Mobile Equipment		CONVEYING - JUMP CONVEYOR - MASABA MINING EQUIPMENT	2342-CV-025	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	873
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Heavy Mobile Equipment		CONVEYING - JUMP CONVEYOR - MASABA MINING EQUIPMENT	2342-CV-030	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	873
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Heavy Mobile Equipment		CONVEYING - JUMP CONVEYOR - MASABA MINING EQUIPMENT	2342-CV-031	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	873
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Heavy Mobile Equipment		CONVEYING - JUMP CONVEYOR - MASABA MINING EQUIPMENT	2342-CV-032	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	873
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Heavy Mobile Equipment		CONVEYING - JUMP CONVEYOR - MASABA MINING EQUIPMENT L: 230000, W: 1524		2.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	26	240	2,598	2,400	5,238	5,238	0	0	5,238	Type A 2AM-MRY1325	Removed	2015 A	1,746	0	1,746	0	0	0	0	1,746
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Heavy Mobile Equipment		CONVEYING - STOCKPILE RECLAIM EXTENSION CONVEYOR		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2015 A	873	0	873	0	0	0	0	873
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2513	Emergency Services Building	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - AMBULANCE - FORD F350 L: 5715, W: 1752, H: 2032, 6350 kg	2513-MO-001	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2513	Emergency Services Building	Heavy Mobile Equipment	Large Fire Truck	MOBILE EQUIPMENT - FIRE TRUCK - OSHKOSH T1500 L: 10540, W: 3100, H: 3810, 16500 kg	2513-MO-002	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	873
3000	Tote Road	3100	General	3130	Site Development	3130	Site Development	Heavy Mobile Equipment	45 MT	MOBILE EQUIPMENT -EXCAVATOR - CAT M322D		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2015 A	873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	CAT 988H	MOBILE EQUIPMENT - MOBILE CRUSHER FRONT-END LOADER - CAT 988H L: 10390, W: 3600, H: 4115, 43400 kg	4141-MO-005	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	CAT 988H	MOBILE EQUIPMENT - MOBILE CRUSHER FRONT-END LOADER - CAT 988H L: 10390, W: 3600, H: 4115, 43400 kg	4141-MO-006	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - MINE HAUL TRUCK - CAT 777G L: 10445, W: 6706, H: 5840, 75200 kg	4141-MO-007	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - MINE HAUL TRUCK - CAT 777G L: 10445, W: 6706, H: 5840, 75200 kg	4141-MO-008	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - MINE HAUL TRUCK - CAT 777G L: 10445, W: 6706, H: 5840, 75200 kg	4141-MO-009	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - MINE HAUL TRUCK - CAT 777G L: 10445, W: 6706, H: 5840, 75200 kg	4141-MO-010	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	FEL	MOBILE EQUIPMENT - MINE SITE LARGE EXCAVATOR - CAT 390DL L: 13470, W: 3500, H: 4782, 85000 kg	4141-MO-024	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	4141-MO-025	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	4141-MO-026	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	4141-MO-027	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	314

Mobile Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	4141-MO-028	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	4141-MO-029	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	Drill	MOBILE EQUIPMENT - SINGLE PASS PRODUCTION DRILL - CAT MD6290 56800 kg	4141-MO-030	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	Drill	MOBILE EQUIPMENT - SINGLE PASS PRODUCTION DRILL - CAT MD6290 L: 14280, W: 4010, H: 4590, 56800 kg	4141-MO-031	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment	FEL size	MOBILE EQUIPMENT - SECONDARY DRILL - TAMROCK 800	4141-MO-033	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment	Kenworth Truck	MOBILE EQUIPMENT - DRILL DUST SUPPRESSION WATER/METHANOL TRUCK - KENWORTH T800H	4141-MO-035	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - CAT 777 DUMP BOX		2.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	26	240	2,598	2,400	5,238	5,238	0	0	5,238	Type A 2AM-MRY1325	Removed	2015 A	1,746	0	1,746	0	0	0	0	1,746
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment	COMPACTOR	MOBILE EQUIPMENT - COMPACTOR - CAT CP563E		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2015 A	498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - MINE HAUL TRUCK - CAT 777G L: 10445, W: 6706, H: 5840, 75200 kg		6.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	78	720	7,793	7,200	15,713	15,713	0	0	15,713	Type A 2AM-MRY1325	Removed	2015 A	5,238	0	5,238	0	0	0	0	5,238
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	Grader	MOBILE EQUIPMENT - MINE SITE GRADER - CAT 16M L: 9994, W: 3077, H: 3524, 24400 kg		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2015 A	873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg		2.0	Ea	6.7	25.0	666.1	250.0	941.1	13	50	1,332	500	1,882	1,882	0	0	1,882	Type A 2AM-MRY1325	Removed	2015 A	627	0	627	0	0	0	0	627
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment	Dozer	MOBILE EQUIPMENT - MINE SITE TRACK DOZER - CAT D9T L: 6630, W: 4310, H: 3815, 78000 kg		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2015 A	498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment	Sandvik Drill	MOBILE EQUIPMENT - PIONEER DRILL - SANDVIK DX780		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2015 A	498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Medium Mobile Equipment	Sandvik Drill	MOBILE EQUIPMENT - PIONEER DRILL - SANDVIK SDX800		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2015 A	498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	FEL	MOBILE EQUIPMENT - PRODUCTION FRONT END LOADER - CAT 992K L: 16877, W: 6000, H: 7000, 100000 kg		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2015 A	873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4141	Mine Mobile Equipment	Heavy Mobile Equipment	Drill	MOBILE EQUIPMENT - SINGLE PASS PRODUCTION DRILL - CAT MD6290 L: 14280, W: 4010, H: 4590, 56800 kg		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2015 A	873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-001A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-001B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - PUP TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-001C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-002A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-002B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - PUP TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-002C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873

Mobile Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-003A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-003B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-003C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-004A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-004B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-004C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-005A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-005B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-005C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-006A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-006B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-006C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-007A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-007B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-007C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-008A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-008B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873

Mobile Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-008C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-009A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-009B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-009C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-010A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-010B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-010C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-011A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-011B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-011C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-012A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-012B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-012C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-013A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-013B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-013C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-014A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498

Mobile Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-014B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-014C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-015A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-015B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-015C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-016A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-016B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-016C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-017A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-017B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-017C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-018A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-018B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-018C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-019A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-019B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-019C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873

Mobile Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - TRACTOR - WESTERN STAR 6900XD L: 10080, W: 3060, H: 3900, 11400 kg	4142-MO-020A	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-020B	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Haul Truck trailer	MOBILE EQUIPMENT - TOTE ROAD ORE HAUL TRUCK - LEAD TRAILER - SMITHCO S4 (75T) L: 10240, W: 3060, H: 4210, 34500 kg	4142-MO-020C	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Dozer	MOBILE EQUIPMENT - MINE SITE TRACK DOZER - CAT D9T L: 6630, W: 4310, H: 3815, 42700 kg	4142-MO-021	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Medium Mobile Equipment	Dozer	MOBILE EQUIPMENT - MINE SITE TRACK DOZER - CAT D9T L: 6630, W: 4310, H: 3815, 78000 kg	4142-MO-022	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Dozer	MOBILE EQUIPMENT - MINE SITE WHEEL DOZER - CAT 824H L: 8716, W: 3556, H: 4102, 46300 kg	4142-MO-023	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Grader	MOBILE EQUIPMENT - GRADER - CAT 16H L: 9963, W: 3096, H: 3718, 30400 kg	4142-MO-024	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	FEL	MOBILE EQUIPMENT - PRODUCTION FRONT END LOADER - CAT 992K L: 16877, W: 6000, H: 7000, 100000 kg	4142-MO-026	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	FEL	MOBILE EQUIPMENT - PRODUCTION LARGE EXCAVATOR - CAT 390DL L: 13470, W: 3500, H: 4782, 85000 kg	4142-MO-027	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	4142-MO-028	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	4142-MO-029	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	4142-MO-030	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	4142-MO-031	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	4142-MO-032	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	4142-MO-033	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	4142-MO-034	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	4142-MO-035	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	4142-MO-036	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - NIGHT WORK AREA LIGHT PLANTS - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	4142-MO-037	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	45 MT	MOBILE EQUIPMENT - SITE MAINTENANCE MID SIZE EXCAVATOR - CAT 345DL L: 11910, W: 3490, H: 3770, 45000 kg		2.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	26	240	2,598	2,400	5,238	5,238	0	0	5,238	Type A 2AM-MRY1325	Removed	2015 A	1,746	0	1,746	0	0	0	0	0	1,746
4000	Mine Site	4100	General	4140	Mobile Equipment	4142	Mobile Materials Handling Equipment	Heavy Mobile Equipment	Grader	MOBILE EQUIPMENT - GRADER - CAT 16M L: 9994, W: 3077, H: 3524, 24400 kg		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2015 A	873	0	873	0	0	0	0	0	873

Mobile Equipment Removed from EBS

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Mobile Equipment Removed from EBS

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Mobile Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Medium Mobile Equipment	school bus	MOBILE EQUIPMENT - WORKER TRANSFER MINI BUS - BLUE BIRD BBCV DIESEL 1910 A L: 7470, W: 2440, H: 1930, 7080 kg	4144-MO-005	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Light Mobile Equipment	sewage tank and vacuum	MOBILE EQUIPMENT - SEWAGE HOLDING TANK SKID MOUNTED VACUUM UNIT - TEXLA	4144-MO-006	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	471	471	0	0	0	0	0	0	
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Light Mobile Equipment	Trailer	MOBILE EQUIPMENT - FREIGHT DELIVERY HIBOY TRAILER L: 14630 W: 2438	4144-MO-007	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Heavy Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - DIESEL FUEL TRAILER TRACTOR - WESTERN STAR 4900FA	4144-MO-008	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Medium Mobile Equipment	Dump Truck	MOBILE EQUIPMENT - JET-A1 FUEL DELIVERY TRUCK - MACK/INNOCAR GU813 L: 8052, W: 2960, H: 3589	4144-MO-009	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Heavy Mobile Equipment	trailer (Fuel)	MOBILE EQUIPMENT - DIESEL FUEL DELIVERY TRAILER - TREMCAR TC406 SUPER B-TRAIN L: 24384, W: 2590, H: 4013, 33500 kg	4144-MO-010	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Medium Mobile Equipment	Large Trailer	MOBILE EQUIPMENT - MOBILE EQUIPMENT LOWBOY TRAILER - SHELTEMA L: 7620, W: 4572	4144-MO-011	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Medium Mobile Equipment	Hwy Truck	MOBILE EQUIPMENT - GARBAGE TRUCK - PETERBILT 365	4144-MO-012	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Medium Mobile Equipment	Garbage Bin (Large)	MOBILE EQUIPMENT - GARBAGE BIN - LARGE	4144-MO-013	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Medium Mobile Equipment	Garbage Bin (Large)	MOBILE EQUIPMENT - GARBAGE BIN - LARGE	4144-MO-014	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Medium Mobile Equipment	Garbage Bin (Large)	MOBILE EQUIPMENT - GARBAGE BIN - LARGE	4144-MO-015	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Medium Mobile Equipment	Garbage Bin (Large)	MOBILE EQUIPMENT - GARBAGE BIN - LARGE	4144-MO-016	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Light Mobile Equipment	Small Garbage bin	MOBILE EQUIPMENT - GARBAGE BIN - SMALL	4144-MO-017	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Light Mobile Equipment	Small Garbage bin	MOBILE EQUIPMENT - GARBAGE BIN - SMALL	4144-MO-018	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Heavy Mobile Equipment	Cat 740	MOBILE EQUIPMENT - ARTICULATED WATER/SAND TRUCK - CAT 740	4144-MO-024	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Medium Mobile Equipment	trailer (Fuel)	MOBILE EQUIPMENT - DIESEL FUEL DELIVERY TRAILER - ADVANCE	4144-MO-025	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Light Mobile Equipment	sewage tank and vacuum	MOBILE EQUIPMENT - SEWAGE HOLDING TANK SKID MOUNTED VACUUM UNIT - TEXLA	4144-MO-026	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	471	471	0	0	0	0	0	0	
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Light Mobile Equipment	Sea Container	MOBILE EQUIPMENT - HEATED/REFRIGERATED SEA CONTAINER L: 6096, W: 2440, H: 2440	4144-MO-030	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Light Mobile Equipment	Sea Container	MOBILE EQUIPMENT - HEATED/REFRIGERATED SEA CONTAINER L: 6096, W: 2440, H: 2440	4144-MO-031	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Light Mobile Equipment	Sea Container	MOBILE EQUIPMENT - REFRIGERATED SEA CONTAINER L: 6096, W: 2440, H: 2440	4144-MO-032	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Light Mobile Equipment	Sea Container	MOBILE EQUIPMENT - REFRIGERATED SEA CONTAINER L: 6096, W: 2440, H: 2440	4144-MO-033	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Light Mobile Equipment	Sea Container	MOBILE EQUIPMENT - REFRIGERATED SEA CONTAINER L: 6096, W: 2440, H: 2440	4144-MO-034	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Light Mobile Equipment	Sea Container	MOBILE EQUIPMENT - REFRIGERATED SEA CONTAINER L: 6096, W: 2440, H: 2440	4144-MO-035	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Light Mobile Equipment	Sea Container	MOBILE EQUIPMENT - REFRIGERATED SEA CONTAINER L: 6096, W: 2440, H: 2440	4144-MO-036	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Light Mobile Equipment	Sea Container	MOBILE EQUIPMENT - REFRIGERATED SEA CONTAINER L: 6096, W: 2440, H: 2440	4144-MO-037	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Light Mobile Equipment	Small Garbage bin	MOBILE EQUIPMENT - WILDLIFE DETERGENT GARBAGE BIN	4144-MO-040	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Light Mobile Equipment	Small Garbage bin	MOBILE EQUIPMENT - WILDLIFE DETERGENT GARBAGE BIN	4144-MO-041	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7																				

Mobile Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Light Mobile Equipment	Small Garbage bin	MOBILE EQUIPMENT - WILDLIFE DETERGENT GARBAGE BIN	4144-MO-043	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Light Mobile Equipment	Small Garbage bin	MOBILE EQUIPMENT - WILDLIFE DETERGENT GARBAGE BIN	4144-MO-044	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Light Mobile Equipment	Small Garbage bin	MOBILE EQUIPMENT - WILDLIFE DETERGENT GARBAGE BIN	4144-MO-045	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	314
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Medium Mobile Equipment	school bus	MOBILE EQUIPMENT - COACH PASSENGER TRANSFER BUS		2.0	Ea	10.0	45.0	999.1	450.0	1,494.1	20	90	1,998	900	2,988	2,988	0	0	2,988	Type A 2AM-MRY1325	Removed	2015 A	996	0	996	0	0	0	0	996
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Heavy Mobile Equipment	Container Handler	MOBILE EQUIPMENT - CONTAINER HANDLER - KALMAR DRF 450-6555 L: 11684, W: 3454, H: 2146, 72000 kg		1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2015 A	873	0	873	0	0	0	0	873
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Medium Mobile Equipment	Dump Truck	MOBILE EQUIPMENT - FUEL DELIVERY TRUCK - FREIGHTLINER		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2015 A	498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Medium Mobile Equipment	Dump Truck	MOBILE EQUIPMENT - FUEL DELIVERY TRUCK - INTERNATIONAL		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2015 A	498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Medium Mobile Equipment	Trailer	MOBILE EQUIPMENT - Live Bottom Trailer		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2015 A	498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Medium Mobile Equipment	Peterbilt Truck	MOBILE EQUIPMENT - MAINTENANCE FUEL/LUBE TRUCK - PETERBILT		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2015 A	498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Medium Mobile Equipment	Ford Truck	MOBILE EQUIPMENT - MAINTENANCE LUBE TRUCK - Ford		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2015 A	498	0	498	0	0	0	0	498
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Light Mobile Equipment	sewage vacuum truck	MOBILE EQUIPMENT - SEWAGE VACUUM TRUCK - FREIGHTLINER		1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2015 A	471	471	0	0	0	0	0	0
4000	Mine Site	4100	General	4140	Mobile Equipment	4144	Mobile Site Services Equipment	Medium Mobile Equipment		MOBILE EQUIPMENT - WATER TRUCK - PETERBILT (5400 GAL)		1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2015 A	498	0	498	0	0	0	0	498
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Mobile Equipment		CONVEYING - LINK CONVEYOR - MASABA MINING EQUIPMENT	4381-CV-011	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Mobile Equipment		CONVEYING - LINK CONVEYOR - MASABA MINING EQUIPMENT	4381-CV-012	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Mobile Equipment		CONVEYING - LINK CONVEYOR - MASABA MINING EQUIPMENT	4381-CV-013	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Mobile Equipment		CONVEYING - LINK CONVEYOR - MASABA MINING EQUIPMENT	4381-CV-014	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Mobile Equipment		CONVEYING - LINK CONVEYOR - MASABA MINING EQUIPMENT	4381-CV-015	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Mobile Equipment		CONVEYING - LINK CONVEYOR - MASABA MINING EQUIPMENT	4381-CV-016	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Mobile Equipment		CONVEYING - LINK CONVEYOR - MASABA MINING EQUIPMENT	4381-CV-017	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Mobile Equipment		CONVEYING - LINK CONVEYOR - MASABA MINING EQUIPMENT	4381-CV-018	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4400	Aerodrome	4430	Aerodrome Facilities	4434	Plant & Equipment	Medium Mobile Equipment	Bus sized	MOBILE EQUIPMENT - AIRPORT MAINTENANCE DE-ICING TRUCK - FORD SUPERIOR	4434-MO-002	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	498
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - AMBULANCE - FORD F450 L: 6680, W: 2438, H: 2024, 6350 kg	4513-MO-001	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	314
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	Heavy Mobile Equipment	large fire truck	MOBILE EQUIPMENT - FIRE TRUCK - OSHKOSH T13000 L: 10922 W: 2921, H: 3607, 39000 kg	4513-MO-002	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	Light Mobile Equipment	small tank	MOBILE EQUIPMENT - SNOW RESCUE VEHICLE - HAGGLUND BV206 L: 6900, W: 1870, H: 2400, 6580 kg	4513-MO-003	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7241	Company Vehicles	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	7241-MO-001	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7241	Company Vehicles	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	7241-MO-002	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7241	Company Vehicles	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	7241-MO-003	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7241	Company Vehicles	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	7241-MO-004	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	314

Mobile Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)		
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7241	Company Vehicles	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	7241-MO-005	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7241	Company Vehicles	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	7241-MO-006	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7241	Company Vehicles	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	7241-MO-007	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7241	Company Vehicles	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	7241-MO-008	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7241	Company Vehicles	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	7241-MO-009	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7241	Company Vehicles	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	7241-MO-010	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7241	Company Vehicles	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	7241-MO-011	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7241	Company Vehicles	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	7241-MO-012	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7241	Company Vehicles	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	7241-MO-013	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7241	Company Vehicles	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	7241-MO-014	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7241	Company Vehicles	Light Mobile Equipment	Cube Van	MOBILE EQUIPMENT - CUBE VAN - FORD F550	7241-MO-024	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7241	Company Vehicles	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - PICKUP TRUCK - FORD F350 L: 6274, W: 2665, H: 2032, 6350 kg	7241-MO-026	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7243-MO-001	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7243-MO-002	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7243-MO-003	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7243-MO-004	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7243-MO-005	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7243-MO-006	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7243-MO-007	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7243-MO-008	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7243-MO-009	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873

Mobile Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7243-MO-010	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Heavy Mobile Equipment	CAT 988H	MOBILE EQUIPMENT - FRONT END LOADER - CAT 988H L: 10390, W: 3600, H: 4115, 43400 kg	7243-MO-011	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Heavy Mobile Equipment	CAT 988H	MOBILE EQUIPMENT - FRONT END LOADER - CAT 988H L: 10390, W: 3600, H: 4115, 43400 kg	7243-MO-012	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Compressor	MOBILE EQUIPMENT - MID SIZE AIR COMPRESSOR - ATLAS COPCO	7243-MO-014	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Pump	MOBILE EQUIPMENT - TRASH PUMP - GORMAN-RUPP 13D-L700EE S/G L: 711.2, W: 533.4, H: 621.7, 54 kg	7243-MO-015	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - MOBILE LIGHT PLANT - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	7243-MO-016	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - MOBILE LIGHT PLANT - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	7243-MO-017	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - MOBILE LIGHT PLANT - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	7243-MO-018	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - MOBILE LIGHT PLANT - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	7243-MO-019	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - MOBILE LIGHT PLANT - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	7243-MO-020	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Medium Mobile Equipment	FEL	MOBILE EQUIPMENT - FRONT END LOADER - CAT 930K L: 6050, W: 2390, H: 3150, 9600 kg	7243-MO-021	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	0	498
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Medium Mobile Equipment	Telehandler	MOBILE EQUIPMENT - TELEHANDLER - CAT TH514 L: 6100, W: 2570, H: 2570, 15800 kg	7243-MO-022	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	0	498
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7243-MO-023	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7243-MO-024	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7243-MO-025	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7243-MO-026	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7243-MO-027	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7243-MO-028	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7243-MO-029	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7243-MO-030	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7243-MO-031	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7243-MO-032	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7243-MO-033	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314

Mobile Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7243-MO-034	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7243-MO-035	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7243-MO-036	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7243-MO-037	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7243	Site Operations Mobile Equipment	Light Mobile Equipment	Trailer	MOBILE EQUIPMENT - LOWBOY TRAILER L: 16050, W: 2438	7243-MO-046	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7245	Cranes and Lifting Equipment	Light Mobile Equipment	Man Lift	MOBILE EQUIPMENT - MAN LIFT - JLG 450AJ	7245-MO-002	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7245	Cranes and Lifting Equipment	Light Mobile Equipment	Man Lift	MOBILE EQUIPMENT - MAN LIFT - JLG 450AJ	7245-MO-003	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7245	Cranes and Lifting Equipment	Light Mobile Equipment	Man Lift	MOBILE EQUIPMENT - MAN LIFT - GENIE Z45/25	7245-MO-004	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7245	Cranes and Lifting Equipment	Light Mobile Equipment	Man Lift	MOBILE EQUIPMENT - SCISSOR LIFT - SKYJACK 8841 L: 3500, W: 2200, H: 2900 4917 kg	7245-MO-005	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7245	Cranes and Lifting Equipment	Light Mobile Equipment	Man Lift	MOBILE EQUIPMENT - SCISSOR LIFT - SKYJACK 8841 L: 3500, W: 2200, H: 2900 4917 kg	7245-MO-006	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7245	Cranes and Lifting Equipment	Medium Mobile Equipment	Boom truck	MOBILE EQUIPMENT - BOOM TRUCK - MAMTEX 26101C	7245-MO-007	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type B Construction 2BC-MRY1416	Removed	2014	498	0	498	0	0	0	0	0	498
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7245	Cranes and Lifting Equipment	Heavy Mobile Equipment	Crane	MOBILE EQUIPMENT - MAINTENANCE CRANE - GROVE RT890E 41400 kg	7245-MO-008	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type B Construction 2BC-MRY1416	Removed	2014	873	0	873	0	0	0	0	0	873
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7245	Cranes and Lifting Equipment	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - WAREHOUSE FREIGHT DELIVERY FLAT DECK TRUCKS - FORD F550 L: 7264, W: 2418, H: 2022, 3311 kg	7245-MO-010	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7245	Cranes and Lifting Equipment	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - WAREHOUSE FREIGHT DELIVERY FLAT DECK TRUCKS - FORD F550 L: 7264, W: 2418, H: 2022, 3311 kg	7245-MO-011	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7200	Milne Port	7240	Vehicles and Equipment	7245	Cranes and Lifting Equipment	Light Mobile Equipment	Pick up	MOBILE EQUIPMENT - WAREHOUSE FREIGHT DELIVERY FLAT DECK TRUCKS - FORD F550 L: 7264, W: 2418, H: 2022, 3311 kg	7245-MO-012	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type B Construction 2BC-MRY1416	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7300	Tote Road	7340	Vehicles and Equipment	7340	Vehicles and Equipment	Medium Mobile Equipment	Dozer	MOBILE EQUIPMENT - TRACK DOZER - CAT D6T XW L: 4674, W: 2000, H: 2900, 9250 kg	7340-MO-001	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
7000	Construction Facilities & Services	7300	Tote Road	7340	Vehicles and Equipment	7340	Vehicles and Equipment	Medium Mobile Equipment	Dozer	MOBILE EQUIPMENT - TRACK DOZER - CAT D6T XW L: 4674, W: 2000, H: 2900, 9250 kg	7340-MO-002	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
7000	Construction Facilities & Services	7300	Tote Road	7340	Vehicles and Equipment	7340	Vehicles and Equipment	Medium Mobile Equipment	Dozer	MOBILE EQUIPMENT - TRACK DOZER - CAT D6T XW L: 4674, W: 2000, H: 2900, 9250 kg	7340-MO-003	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
7000	Construction Facilities & Services	7300	Tote Road	7340	Vehicles and Equipment	7340	Vehicles and Equipment	Heavy Mobile Equipment	45 MT	MOBILE EQUIPMENT - MID SIZE EXCAVATOR - CAT 345DL HEX L: 11910, W: 3490, H: 3770, 45000 kg	7340-MO-004	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
7000	Construction Facilities & Services	7300	Tote Road	7340	Vehicles and Equipment	7340	Vehicles and Equipment	Medium Mobile Equipment	COMPACTOR	MOBILE EQUIPMENT - COMPACTOR - CAT CS74 L: 5970, W: 2300, H: 3070, 15650 kg	7340-MO-014	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
7000	Construction Facilities & Services	7300	Tote Road	7340	Vehicles and Equipment	7340	Vehicles and Equipment	Medium Mobile Equipment	COMPACTOR	MOBILE EQUIPMENT - COMPACTOR - CAT CP563E L: 5970, W: 2300, H: 3070, 15650 kg	7340-MO-015	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
7000	Construction Facilities & Services	7300	Tote Road	7340	Vehicles and Equipment	7340	Vehicles and Equipment	Heavy Mobile Equipment	FEL	MOBILE EQUIPMENT - ROAD SNOW BLOWER - CAT 950H L: 6170 W: 2410, H: 3320, 18338 kg	7340-MO-016	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873
7000	Construction Facilities & Services	7300	Tote Road	7340	Vehicles and Equipment	7340	Vehicles and Equipment	Heavy Mobile Equipment	FEL	MOBILE EQUIPMENT - ROAD SNOW BLOWER - CAT 950H L: 6170 W: 2410, H: 3320, 18338 kg	7340-MO-017	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	0	873

Mobile Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7441	Company Vehicles	Heavy Mobile Equipment	Grader size-	MOBILE EQUIPMENT - FUEL/LUBE TRUCK - ARTICULATED - CAT 740 EFLT	7441-MO-008	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7441	Company Vehicles	Light Mobile Equipment	Cube Van	MOBILE EQUIPMENT - CUBE VAN - FORD F550	7441-MO-025	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7443-MO-001	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7443-MO-002	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7443-MO-003	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7443-MO-004	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7443-MO-005	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7443-MO-006	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7443-MO-007	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7443-MO-008	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7443-MO-009	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Heavy Mobile Equipment	Haul Truck	MOBILE EQUIPMENT - ARTICULATED HAUL TRUCK - CAT 740B L: 10889, W: 3430, H: 3745, 34000 kg	7443-MO-010	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Heavy Mobile Equipment	CAT 988H	MOBILE EQUIPMENT - FRONT END LOADER - CAT 988H L: 10390, W: 3600, H: 4115, 43400 kg	7443-MO-011	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Heavy Mobile Equipment	CAT 988H	MOBILE EQUIPMENT - FRONT END LOADER - CAT 988H L: 10390, W: 3600, H: 4115, 43400 kg	7443-MO-012	1.0	Ea	13.0	120.0	1,298.9	1,200.0	2,618.9	13	120	1,299	1,200	2,619	2,619	0	0	2,619	Type A 2AM-MRY1325	Removed	2014	873	0	873	0	0	0	0	873
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Compressor	MOBILE EQUIPMENT - MID SIZE AIR COMPRESSOR - ATLAS COPCO	7443-MO-014	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Medium Mobile Equipment	Large Compressor	MOBILE EQUIPMENT - LARGE AIR COMPRESSOR - ATLAS COPCO	7443-MO-015	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	498
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Pump	MOBILE EQUIPMENT - TRASH PUMP GORMAN-RUPP 13D-L700EE S/G L: 711.2, W: 533.4, H: 621.7, 54 kg	7443-MO-016	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - MOBILE LIGHT PLANT - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	7443-MO-017	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - MOBILE LIGHT PLANT - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	7443-MO-018	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - MOBILE LIGHT PLANT - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	7443-MO-019	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - MOBILE LIGHT PLANT - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	7443-MO-020	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Lights	MOBILE EQUIPMENT - MOBILE LIGHT PLANT - TEREX AL4 L: 4623, W: 2007, H: 9000, 925 kg	7443-MO-021	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Medium Mobile Equipment	FEL	MOBILE EQUIPMENT - FRONT END LOADER - CAT 930K L: 6050, W: 2390, H: 3150, 9600 kg	7443-MO-022	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	498

Mobile Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub System	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Medium Mobile Equipment	Telehandler	MOBILE EQUIPMENT - TELEHANDLER - CAT TH514 L: 6100, W: 2570, H: 2570, 15800 kg	7443-MO-023	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7443-MO-024	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7443-MO-025	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7443-MO-026	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7443-MO-027	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7443-MO-028	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7443-MO-029	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7443-MO-030	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7443-MO-031	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7443-MO-032	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7443-MO-033	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7443-MO-034	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7443-MO-035	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7443-MO-036	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7443-MO-037	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Frost Fighter	MOBILE EQUIPMENT - FROST FIGHTER - FROSTFIGHTER IDF350-11	7443-MO-038	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Trailer	MOBILE EQUIPMENT - LOWBOY TRAILER L: 16050, W: 2438	7443-MO-051	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Light Mobile Equipment	Trailer	MOBILE EQUIPMENT - HIBOY TRAILER L: 14630, W: 2438	7443-MO-052	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Medium Mobile Equipment	Sandvik Drill	MOBILE EQUIPMENT - SECONDARY DRILL - SANDVIK 800	7443-MO-053	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7443	Site Operations Mobile Equipment	Medium Mobile Equipment	Sandvik Drill	MOBILE EQUIPMENT - SECONDARY DRILL - SANDVIK 800	7443-MO-054	1.0	Ea	10.0	45.0	999.1	450.0	1,494.1	10	45	999	450	1,494	1,494	0	0	1,494	Type A 2AM-MRY1325	Removed	2014	498	0	498	0	0	0	0	0	498
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7445	Cranes and Lifting Equipment	Light Mobile Equipment	Man Lift	MOBILE EQUIPMENT - MAN LIFT - GENIE Z45/25	7445-MO-002	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7445	Cranes and Lifting Equipment	Light Mobile Equipment	Man Lift	MOBILE EQUIPMENT - MAN LIFT - GENIE Z45/25	7445-MO-003	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7445	Cranes and Lifting Equipment	Light Mobile Equipment	Man Lift	MOBILE EQUIPMENT - SCISSOR LIFT - SKYJACK 8841 L: 3500, W: 2200, H: 2900 4917 kg	7445-MO-006	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7445	Cranes and Lifting Equipment	Light Mobile Equipment	Man Lift	MOBILE EQUIPMENT - SCISSOR LIFT - SKYJACK 8841 L: 3500, W: 2200, H: 2900 4917 kg	7445-MO-007	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7445	Cranes and Lifting Equipment	Light Mobile Equipment	Man Lift	MOBILE EQUIPMENT - SCISSOR LIFT - SKYJACK 8841 L: 3500, W: 2200, H: 2900 4917 kg	7445-MO-008	1.0	Ea	6.7	25.0	666.1	250.0	941.1	7	25	666	250	941	941	0	0	941	Type A 2AM-MRY1325	Removed	2014	314	0	314	0	0	0	0	0	314
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7445	Cranes and Lifting Equipment	Heavy Mobile Equipment	Large Crane	MOBILE EQUIPMENT - MAINTENANCE CRANE - MANITOWOC 2250 L: 12900, W: 7910, H: 3640, 113000 kg	7445-MO-009	1.0	Ea	13.0	12																								

Mechanical Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)		
2000	Milne Port	2300	Material Handling	2340	Stockpile	2340	Stockpile	Heavy Equipment	Power plant generators	GENERATOR - STOCKPILE GENERATOR - CUMMINS C500DR6G L: 6070, W: 2440, H: 3760, 29440 kg	2340-GE-001	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type B Construction 2BC-MRY1416	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2340	Stockpile	Heavy Equipment	Power plant generators	GENERATOR - STOCKPILE GENERATOR - CUMMINS C500DR6G L: 6070, W: 2440, H: 3760, 29440 kg	2340-GE-002	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type B Construction 2BC-MRY1416	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2340	Stockpile	Heavy Equipment	Power plant generators	GENERATOR - STOCKPILE GENERATOR - CUMMINS C500DR6G L: 6070, W: 2440, H: 3760, 29440 kg	2340-GE-003	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type B Construction 2BC-MRY1416	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2340	Stockpile	Heavy Equipment	Power plant generators	GENERATOR - STOCKPILE GENERATOR - CUMMINS C500DR6G L: 6070, W: 2440, H: 3760, 29440 kg	2340-GE-004	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type B Construction 2BC-MRY1416	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2340	Stockpile	Heavy Equipment	Power plant generators	GENERATOR - STOCKPILE GENERATOR - CUMMINS C500DR6G L: 6070, W: 2440, H: 3760, 29440 kg	2340-GE-005	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type B Construction 2BC-MRY1416	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2340	Stockpile	Heavy Equipment	Power plant generators	GENERATOR - STOCKPILE GENERATOR - CUMMINS C500DR6G L: 6070, W: 2440, H: 3760, 29440 kg	2340-GE-006	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type B Construction 2BC-MRY1416	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2341	Ore Stacking System	Heavy Equipment	Mining Equipment	FEEDER - FINES STOCKPILE MOBILE FEEDER - MASABA MINING EQUIPMENT	2341-FE-003	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type B Construction 2BC-MRY1416	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2341	Ore Stacking System	Heavy Equipment	Mining Equipment	FEEDER - LUMPS STOCKPILE MOBILE FEEDER - MASABA MINING EQUIPMENT	2341-FE-004	1.0	Ea	168.0	p	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type B Construction 2BC-MRY1416	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2341	Ore Stacking System	Heavy Equipment	Mining Equipment	FEEDER - LUMPS STOCKPILE MOBILE FEEDER - MASABA MINING EQUIPMENT	2341-FE-005	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type B Construction 2BC-MRY1416	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2341	Ore Stacking System	Heavy Equipment	Mining Equipment	STACKER / STOCKPILE - LUMPS STOCKPILE MOBILE STACKER - MASABA MINING EQUIPMENT	2341-ST-006	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type B Construction 2BC-MRY1416	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2341	Ore Stacking System	Heavy Equipment	Mining Equipment	STACKER / STOCKPILE - LUMPS STOCKPILE MOBILE STACKER - MASABA MINING EQUIPMENT	2341-ST-007	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type B Construction 2BC-MRY1416	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2341	Ore Stacking System	Heavy Equipment	Mining Equipment	STACKER / STOCKPILE - FINES STOCKPILE MOBILE STACKER - MASABA MINING EQUIPMENT	2341-ST-008	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type B Construction 2BC-MRY1416	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2341	Ore Stacking System	Heavy Equipment	Mining Equipment	FEEDER - STOCKPILE MOBILE FEEDER - MASABA MINING EQUIPMENT		1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Removed	2015 A	13,735	0	13,735	0	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2341	Ore Stacking System	Heavy Equipment	Mining Equipment	STACKER / STOCKPILE - STOCKPILE MOBILE STACKER - MASABA MINING EQUIPMENT		1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Removed	2015 A	13,735	0	13,735	0	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Medium Equipment		CHUTE / DIVERTER - RECLAIM CONVEYOR DISCHARGE CHUTE - FAM	2342-CH-015	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Medium Equipment		CHUTE / DIVERTER - RECLAIM CONVEYOR MOBILE CHUTE - FAM	2342-CH-026	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Medium Equipment		CHUTE / DIVERTER - RECLAIM CONVEYOR MOBILE CHUTE - FAM	2342-CH-027	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Medium Equipment		CHUTE / DIVERTER - RECLAIM CONVEYOR MOBILE CHUTE - FAM	2342-CH-028	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Medium Equipment		CHUTE / DIVERTER - RECLAIM CONVEYOR MOBILE CHUTE - FAM	2342-CH-029	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Heavy Equipment	Mining Equipment	FEEDER - MOBILE FEEDER - MASABA MINING EQUIPMENT	2342-FE-002	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type B Construction 2BC-MRY1416	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Heavy Equipment	Mining Equipment	FEEDER - MOBILE FEEDER - MASABA MINING EQUIPMENT	2342-FE-003	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type B Construction 2BC-MRY1416	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Heavy Equipment	Mining Equipment	FEEDER - MOBILE FEEDER - MASABA MINING EQUIPMENT	2342-FE-004	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type B Construction 2BC-MRY1416	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Light Equipment	sampler bin	HOPPER - SAMPLER BIN - FAM	2342-HP-022	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	0	0	660
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Medium Equipment		SAMPLER - ORE SAMPLER - FAM L: N/A, W: N/A, H: N/A	2342-SA-019	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Medium Equipment	Screen	SCREEN - BELT SCALE - FAM	2342-SC-018	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
2000	Milne Port	2300	Material Handling	2340	Stockpile	2342	Ore Reclaim System	Heavy Equipment	Mining Equipment	FEEDER - RECLAIM MOBILE FEEDER - MASABA MINING EQUIPMENT		1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Removed	2015 A	13,735	0	13,735	0	0	0	0	0	0	13,735
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System			Shiploader E-House #1 - Demolish and Decontaminate Building - Undefined	2351-SL-001	0.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014	0	0	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System			Shiploader E-House #1 - Demolish and foundations - Undefined	2351-SL-001	0.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014	0	0	0	0	0	0	0	0	0	0	

Mechanical Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System			Shiploader E-House #1 - Demolish floor finish - Undefined	2351-SL-001	0.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System			Shiploader E-House #2 - Demolish and Decontaminate Building - Undefined	2351-SL-002	0.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System			Shiploader E-House #2 - Demolish and foundations - Undefined	2351-SL-002	0.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System			Shiploader E-House #2 - Demolish floor finish - Undefined	2351-SL-002	0.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		CHUTE / DIVERTER - SHIPLOADER PROPORTIONAL GATE - FAM	2351-CH-003	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		CHUTE / DIVERTER - SHIPLOADING PROPORTIONAL DIVERTER DISCHARGE CHUTE - FAM	2351-CH-004	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		CHUTE / DIVERTER - SHIPLOADING PROPORTIONAL DIVERTER DISCHARGE CHUTE - FAM	2351-CH-005	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		CHUTE / DIVERTER - SHIPLOADER DISCHARGE CHUTE - FAM	2351-CH-006	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		CHUTE / DIVERTER - SHIPLOADER LINK CONVEYOR DISCHARGE CHUTE - FAM	2351-CH-008	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		CHUTE / DIVERTER - SHIPLOADER DISCHARGE CHUTE - FAM	2351-CH-009	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		CONVEYING - SHIPLOADER LINK CONVEYOR - FAM 212330 kg	2351-CV-007	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SHIPLOADER - SHIPLOADER - FAM 1960000 kg	2351-SL-001	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014	0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SHIPLOADER - SHIPLOADER - FAM	2351-SL-002	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014	0	0	0	0	0	0	0	0	
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2510	Accommodations Area	Light Equipmnet	Pump	PUMP - RAW SEWAGE LIFT STATION	2510-PP-001	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2513	Emergency Services Building	Light Equipment	Pump	PUMP - EMERGENCY RESPONSE OFFICE RAW WATER PUMP - SIMER JET PUMPS 2205C L: 483, W: 275, H: 267	2513-PP-005	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	660
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2513	Emergency Services Building	Light Equipment	Pump	RAW WATER TANK PUMP	2513-MT-005	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	660
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2513	Emergency Services Building	Light Equipment	Pump	PUMP - MILNE EMERGENCY RESPONSE GARAGE FUEL OIL PUMP (PUMP) - VIKING DUPLEX OIL SYSTEMS	2513-PP-021	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2513	Emergency Services Building	Light Equipment	Pump	FUEL OIL PUMP	2513-MT-021	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2513	Emergency Services Building	Light Equipment	Pump	PUMP - MILNE EMERGENCY RESPONSE GARAGE FUEL OIL PUMP (STANDBY) - VIKING DUPLEX OIL SYSTEMS	2513-PP-022	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2513	Emergency Services Building	Light Equipment	Pump	FUEL OIL PUMP	2513-MT-022	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2513	Emergency Services Building	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - DRY CHEMICAL REFILL STATION - TYCO FIRE PROTECTION	2513-SQ-010	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Light Equipment	Pump	PUMP - MAINTENANCE BUILDING FUEL OIL PUMP (DUTY) - VIKING DUPLEX OIL SYSTEMS	2521-PP-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Light Equipment	Pump	FUEL OIL PUMP	2521-MT-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Light Equipment	Pump	PUMP - MAINTENANCE BUILDING FUEL OIL PUMP (STANDBY) - VIKING DUPLEX OIL SYSTEMS	2521-PP-004	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Light Equipment	Pump	FUEL OIL PUMP	2521-MT-004	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Light Equipment	Pump	PUMP - MILNE WELDING SHOP FUEL OIL PUMP (DUTY) - VIKING DUPLEX OIL SYSTEMS	2521-PP-011	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Light Equipment	Pump	FUEL OIL PUMP	2521-MT-011	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Light Equipment	Pump	PUMP - MILNE WELDING SHOP FUEL OIL PUMP (STANDBY) - VIKING DUPLEX OIL SYSTEMS	2521-PP-012	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0

Mechanical Equipment Removed from EBS

	Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Light Equipment	Pump	FUEL OIL PUMP	2521-MT-012	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Light Equipment	Pump	PUMP - WORKSHOP OFFICE WASHCAR RAW WATER PUMP - SIMER JET PUMPS 2205C L: 483, W: 275, H: 267	2521-PP-051	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	660
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Light Equipment	Pump	RAW WATER TANK PUMP	2521-MT-051	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	660
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Medium Equipment		SHOP / MAINTENANCE EQUIPMENT - EVAC TANK - NORTHERN TOOL 30070V L: 1118, W: 508, H: 1093, 200 kg	2522-SQ-001	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Light Equipment		SHOP / MAINTENANCE EQUIPMENT - DRILL PRESS - AG - DPE18-900 L: 508, W: 356, H: 1778, 120 kg	2522-SQ-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	660
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Miscellaneous Items (Minor)		SHOP / MAINTENANCE EQUIPMENT - MAGNETIC BASE DRILL - AG - MTL4210-1 33 kg	2522-SQ-004	1.0	Ea	2.0	30.0	199.8	300.0	529.8	2	30	200	300	530	530	0	0	530	Type B Construction 2BC-MRY1416	Removed	2014	177	177	177	0	0	0	0	0
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - OIL FILTER PRESS - OBERG P300 L: 1524, W: 914, H: 2640, 680 kg	2522-SQ-005	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - HYDRAULIC PORTA POWER PUMP - AG	2522-SQ-006	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Medium Equipment		SHOP / MAINTENANCE EQUIPMENT - WELDING MACHINE - AG - MLW951-277 L: 965, W: 584, H: 762, 192 kg	2522-SQ-009	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Medium Equipment		SHOP / MAINTENANCE EQUIPMENT - WELDING MACHINE - AG - MLW951-277 L: 965, W: 584, H: 762, 192 kg	2522-SQ-010	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Miscellaneous Items (Minor)		SHOP / MAINTENANCE EQUIPMENT - PORTABLE WELDING FUME EXTRACTOR - AG - NED12634345 73 kg	2522-SQ-011	1.0	Ea	2.0	30.0	199.8	300.0	529.8	2	30	200	300	530	530	0	0	530	Type B Construction 2BC-MRY1416	Removed	2014	177	177	177	0	0	0	0	0
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - PORTABLE WELDING SPARK PROTECTOR - AG - NED12375241	2522-SQ-012	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - SWEEPER - AG	2522-SQ-014	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - TIRE CHANGER - COATS APX80A	2522-SQ-018	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - BULK FLUID DISTRIBUTION SYSTEM - AG	2522-SQ-022	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Medium Equipment		SHOP / MAINTENANCE EQUIPMENT - EVAC TANK - NORTHERN TOOL 30070V L: 1118, W: 508, H: 1093, 200 kg	2522-SQ-023	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Medium Equipment		SHOP / MAINTENANCE EQUIPMENT - WELDING MACHINE - AG - MLW951-277 L: 965, W: 584, H: 762, 192 kg	2522-SQ-025	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Miscellaneous Items (Minor)		SHOP / MAINTENANCE EQUIPMENT - PARTS WASHER - AG - GRYP422A L: 1070, W: 560, H: 406, 84 kg	2522-SQ-026	1.0	Ea	2.0	30.0	199.8	300.0	529.8	2	30	200	300	530	530	0	0	530	Type B Construction 2BC-MRY1416	Removed	2014	177	177	177	0	0	0	0	0
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Miscellaneous Items (Minor)		SHOP / MAINTENANCE EQUIPMENT - PARTS WASHER - AG - GRYP422A L: 1070, W: 560, H: 406, 84 kg	2522-SQ-027	1.0	Ea	2.0	30.0	199.8	300.0	529.8	2	30	200	300	530	530	0	0	530	Type B Construction 2BC-MRY1416	Removed	2014	177	177	177	0	0	0	0	0
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - TIRE SPREADER - ZHUHAI TEAMROC TR-S825	2522-SQ-028	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - BENCH GRINDER - AG - WSWBG10D W: 610, H: 345	2522-SQ-029	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Light Equipment	Bench grinder	BENCH GRINDER	2522-MT-029	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	660
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - BENCH GRINDER - AG - WSWBG10D W: 610, H: 345	2522-SQ-030	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Light Equipment	Bench grinder	BENCH GRINDER	2522-MT-030	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	660
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - TRUCK MOUNT GOODALL BOOST SYSTEM - AG	2522-SQ-033	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
2000	Milne Port		2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - GOODALL BOOST SYSTEM - AG	2522-SQ-034	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261															

Mechanical Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)		
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - BATTERY CHARGER - AG - WSW1JYU3	2522-SQ-039	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - TUBE BENDER - AG	2522-SQ-040	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
2000	Milne Port	2500	Non Process Facilities	2540	Waste Management (building and incinerator)	2540	Waste Management (building and incinerator)	Light Equipment	Pump	PUMP - MILNE WASTE MANAGEMENT BUILDING FUEL OIL PUMP (DUTY) - VIKING DUPLEX OIL SYSTEMS	2540-PP-002	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2540	Waste Management (building and incinerator)	2540	Waste Management (building and incinerator)	Light Equipment	Pump	FUEL OIL PUMP	2540-MT-002	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2540	Waste Management (building and incinerator)	2540	Waste Management (building and incinerator)	Light Equipment	Pump	PUMP - MILNE WASTE MANAGEMENT BUILDING FUEL OIL PUMP (STANDBY) - VIKING DUPLEX OIL SYSTEMS	2540-PP-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2540	Waste Management (building and incinerator)	2540	Waste Management (building and incinerator)	Light Equipment	Pump	FUEL OIL PUMP	2540-MT-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2540	Waste Management (building and incinerator)	2540	Waste Management (building and incinerator)	Miscellaneous Items (Minor)		SHOP / MAINTENANCE EQUIPMENT - AEROSOL CAN RECYCLING SYSTEM - AG - SAYCPU03 5 kg	2540-SQ-002	1.0	Ea	2.0	30.0	199.8	300.0	529.8	2	30	200	300	530	530	0	0	530	Type B Construction 2BC-MRY1416	Removed	2014	177	177	177	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2540	Waste Management (building and incinerator)	2540	Waste Management (building and incinerator)	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - DRUM CRUSHER - AG - VESHDC900IDC 650 kg	2540-SQ-003	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
2000	Milne Port	2500	Non Process Facilities	2540	Waste Management (building and incinerator)	2540	Waste Management (building and incinerator)	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - PLATFORM SCALE - AG - OHAVX32XW10000X	2540-SQ-004	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2610	Milne Tank Farm	Light Equipment	Pump	PUMP - OIL WATER SEPARATOR FEED PUMP	2610-PP-001	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	0	0	660
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2610	Milne Tank Farm	Light Equipment	Pump	PUMP - OIL WATER SEPARATOR FEED PUMP	2610-PP-002	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	0	0	660
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2613	Arctic Diesel System	Light Equipment	Fuel dispenser	FUEL DISPENSER - EXISTING DIESEL FUEL DISPENSING MODULE	2613-FD-013	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0	0
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2613	Arctic Diesel System	Light Equipment	Fuel dispenser	FUEL DISPENSER - DIESEL FUEL DISPENSING MODULE	2613-FD-014	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0	0
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2613	Arctic Diesel System	Light Equipment	Pump	PUMP - DIESEL FUEL DISPENSING MODULE ARCTIC DIESEL PUMP NO.1	2613-PP-007	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0	0
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2613	Arctic Diesel System	Light Equipment	Pump	PUMP - DIESEL FUEL DISPENSING MODULE ARCTIC DIESEL PUMP NO.2	2613-PP-008	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0	0
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2613	Arctic Diesel System	Light Equipment	Pump	PUMP - DIESEL FUEL DISPENSING MODULE ARCTIC DIESEL PUMP NO.3	2613-PP-009	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0	0
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2613	Arctic Diesel System	Light Equipment	Pump	PUMP - DIESEL FUEL DISPENSING MODULE ARCTIC DIESEL PUMP NO.4	2613-PP-010	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0	0
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2613	Arctic Diesel System	Light Equipment	Pump	PUMP - DIESEL FUEL DISPENSING MODULE ARCTIC DIESEL PUMP NO.5	2613-PP-011	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0	0
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2613	Arctic Diesel System	Light Equipment	Pump	PUMP - DIESEL FUEL DISPENSING MODULE ARCTIC DIESEL PUMP NO.6	2613-PP-012	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0	0
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2614	Jet-A System	Light Equipment	Fuel dispenser	FUEL DISPENSER - JET-A1 FUEL DISPENSING MODULE	2614-FD-011	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0	0
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2614	Jet-A System	Medium Equipment	Jet Fuel Dispenser	FIRE SERVICES - JET-A1 FUEL DIESPENSING MODULE FUELLING STATION	2614-FS-003	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	2,131	2,131	0	0	0	0	0	0	0	0
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2614	Jet-A System	Medium Equipment	Jet Fuel Dispenser	FIRE SERVICES - JET-A1 FUEL DIESPENSING MODULE FUELLING STATION	2614-FS-004	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	2,131	2,131	0	0	0	0	0	0	0	0
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2614	Jet-A System	Light Equipment	Pump	PUMP - JET-A1 FUEL DIESPENSING MODULE DISCHARGE PUMP	2614-PP-001	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0	0
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2614	Jet-A System	Light Equipment	Pump	PUMP - JET-A1 FUEL DIESPENSING MODULE DISCHARGE PUMP	2614-PP-002	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0	0
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2619	Power Generation	Medium Equipment	Generator	GENERATOR - GENERATOR	2619-GE-001	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2619	Power Generation	Medium Equipment	Generator	GENERATOR - GENERATOR	2619-GE-002	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
2000	Milne Port	2600	Fuel System	2610	Milne Tank Farm	2619	Power Generation	Medium Equipment	Generator	GENERATOR - GENERATOR	2619-GE-003	1.0	Ea	19.2	213.0	1,918.3																								

Mechanical Equipment Removed from EBS

	Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
2000	Milne Port		2600	Fuel System	2610	Milne Tank Farm	2619	Power Generation	Medium Equipment	Generator	GENERATOR - GENERATOR	2619-GE-005	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	0	1,420
2000	Milne Port		2600	Fuel System	2610	Milne Tank Farm	2619	Power Generation	Medium Equipment	Generator	GENERATOR - GENERATOR	2619-GE-006	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	0	1,420
2000	Milne Port		2600	Fuel System	2610	Milne Tank Farm	2619	Power Generation	Medium Equipment	Generator	GENERATOR - GENERATOR	2619-GE-007	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	0	1,420
2000	Milne Port		2700	Site Utilities	2720	Water Systems	2720	Water Systems	Light Equipmnet	Pump	PUMP - RAW WATER DISTRIBUTION PUMP	2720-PP-002	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	0	660
2000	Milne Port		2700	Site Utilities	2720	Water Systems	2720	Water Systems	Light Equipmnet	Pump	PUMP - RAW WATER DISTRIBUTION PUMP	2720-PP-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	0	660
2000	Milne Port		2700	Site Utilities	2720	Water Systems	2720	Water Systems	Light Equipmnet	Pump	PUMP - DIESEL FIRE WATER PUMP	2720-PP-004	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	0	660
2000	Milne Port		2700	Site Utilities	2720	Water Systems	2720	Water Systems	Light Equipmnet	Pump	PUMP - ELECTRIC FIRE WATER PUMP	2720-PP-005	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	0	660
2000	Milne Port		2700	Site Utilities	2720	Water Systems	2720	Water Systems	Light Equipmnet	Pump	PUMP - JOCKEY PUMP	2720-PP-006	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	0	660
2000	Milne Port		2700	Site Utilities	2720	Water Systems	2720	Water Systems	Light Equipmnet	Pump	PUMP - POTABLE WATER DISCHARGE PUMP NO.1	2720-PP-009	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	0	660
2000	Milne Port		2700	Site Utilities	2720	Water Systems	2720	Water Systems	Light Equipmnet	Pump	PUMP - POTABLE WATER DISCHARGE PUMP NO.2	2720-PP-010	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	0	660
2000	Milne Port		2700	Site Utilities	2720	Water Systems	2720	Water Systems	Light Equipmnet	Pump	PUMP - BACKWASH SLURRY PUMP	2720-PP-012	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	0	660
2000	Milne Port		2700	Site Utilities	2720	Water Systems	2720	Water Systems	Light Equipmnet	Pump	PUMP - CLEAN BACKWASH PUMP	2720-PP-013	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	0	660
2000	Milne Port		2700	Site Utilities	2720	Water Systems	2720	Water Systems	Light Equipmnet	Pump	PUMP - RAW WATER UNLOADING PUMP - HAYWARD GORDON S-3	2720-PP-021	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	0	660
2000	Milne Port		2700	Site Utilities	2720	Water Systems	2720	Water Systems	Light Equipmnet	Pump	PUMP - MILNE WATER BUILDING FUEL OIL PUMP (DUTY) - VIKING DUPLEX OIL SYSTEMS	2720-PP-031	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0
2000	Milne Port		2700	Site Utilities	2720	Water Systems	2720	Water Systems	Light Equipmnet	Pump	FUEL OIL PUMP	2720-MT-031	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0
2000	Milne Port		2700	Site Utilities	2720	Water Systems	2720	Water Systems	Light Equipmnet	Pump	PUMP - MILNE WATER BUILDING FUEL OIL PUMP (STANDBY) - VIKING DUPLEX OIL SYSTEMS	2720-PP-032	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0
2000	Milne Port		2700	Site Utilities	2720	Water Systems	2720	Water Systems	Light Equipmnet	Pump	FUEL OIL PUMP	2720-MT-032	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0
2000	Milne Port		2700	Site Utilities	2730	Sewage System	2731	Sewage Treatment Systems	Light Equipmnet	Pump	PUMP - TREATED EFFLUENT DISCHARGE PUMP NO.1	2731-PP-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	0	660
2000	Milne Port		2700	Site Utilities	2730	Sewage System	2731	Sewage Treatment Systems	Light Equipmnet	Pump	PUMP - TREATED EFFLUENT DISCHARGE PUMP NO.2	2731-PP-004	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	0	660
2000	Milne Port		2700	Site Utilities	2730	Sewage System	2731	Sewage Treatment Systems	Medium Equipment	Screen	SCREEN - SCREEN	2731-SC-001	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	0	1,420
2000	Milne Port		2700	Site Utilities	2730	Sewage System	2732	Sewage Truck Building	Light Equipmnet	Pump	PUMP - MILNE SEWAGE TRUCK BUILDING FUEL OIL PUMP (DUTY) - VIKING DUPLEX OIL SYSTEMS	2732-PP-001	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0
2000	Milne Port		2700	Site Utilities	2730	Sewage System	2732	Sewage Truck Building	Light Equipmnet	Pump	FUEL OIL PUMP	2732-MT-001	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0
2000	Milne Port		2700	Site Utilities	2730	Sewage System	2732	Sewage Truck Building	Light Equipmnet	Pump	PUMP - MILNE SEWAGE TRUCK BUILDING FUEL OIL PUMP (STANDBY) - VIKING DUPLEX OIL SYSTEMS	2732-PP-002	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0
2000	Milne Port		2700	Site Utilities	2730	Sewage System	2732	Sewage Truck Building	Light Equipmnet	Pump	FUEL OIL PUMP	2732-MT-002	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	990	990	0	0	0	0	0	0	0
4000	Mine Site		4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Equipment	Crusher	CRUSHER - PRIMARY CRUSHING PLANT LINE 1 - METSO C125 L: 3470, W: 4100, H: 3440, 38000 kg	4381-CR-001	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Removed	2014	13,735	0	13,735	0	0	0	0	0	13,735
4000	Mine Site		4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Equipment	Crusher	CRUSHER - SECONDARY CRUSHING PLANT LINE 1 - METSO HP400 L: 2370, W: 2370, H: 1600, 23000 kg	4381-CR-003	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Removed	2014	13,735	0	13,735	0	0	0	0	0	13,735
4000	Mine Site		4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Equipment	Crusher	CRUSHER - TERTIARY CRUSHING PLANT LINE 1 - METSO HP400 L: 2370, W: 2370, H: 1600, 23000 kg	4381-CR-005	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Removed	2014	13,735	0	13,735	0	0	0	0	0	13,735
4000	Mine Site		4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Equipment	Crusher	CRUSHER - PRIMARY CRUSHING PLANT LINE 2 - METSO C125 L: 3470, W:																													

Mechanical Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Wear Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)		
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Equipment	Crusher	CRUSHER - SECONDARY CRUSHING PLANT LINE 2 - METSO HP400 L: 2370, W: 2370, H: 1600, 23000 kg	4381-CR-008	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Equipment	Crusher	CRUSHER - TERTIARY CRUSHING PLANT LINE 2 - METSO HP400 L: 2370, W: 2370, H: 1600, 23000 kg	4381-CR-010	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Equipment	Screen	SCREEN - PRIMARY SCREEN LINE 1 - METSO FS302 L: 2700, W: 6900, 9000 kg	4381-SC-002	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Equipment	Screen	SCREEN - SECONDARY SCREEN LINE 1 - METSO FS 353 L: 3000, W: 6900, 14500 kg	4381-SC-004	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Equipment	Screen	SCREEN - PRIMARY SCREEN LINE 2 - METSO FS302 L: 2700, W: 6900, 9000 kg	4381-SC-007	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Equipment	Screen	SCREEN - SECONDARY SCREEN LINE 2 - METSO FS 353 L: 3000, W: 6900, 14500 kg	4381-SC-009	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Equipment	Crusher	CRUSHER - PRIMARY CRUSHING PLANT LINE 3 - METSO C125 L: 3470, W: 4100, H: 3440, 38000 kg		1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Removed	2015 A	13,735	0	13,735	0	0	0	0	0	0	13,735
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Equipment	Screen	PRIMARY SCREENING PLANT LINE 3 - METSO FS303		1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Removed	2015 A	13,735	0	13,735	0	0	0	0	0	0	13,735
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Equipment	Crusher	CRUSHER - SECONDARY CRUSHING PLANT LINE 3 - METSO HP400 L: 2370, W: 2370, H: 1600, 23000 kg		1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Removed	2015 A	13,735	0	13,735	0	0	0	0	0	0	13,735
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Equipment	Screen	SCREEN - SECONDARY SCREENING PLANT LINE 3 - METSO FS 353 L: 3000, W: 6900, 14500 kg		1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Removed	2015 A	13,735	0	13,735	0	0	0	0	0	0	13,735
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4381	Crushing and Screening System	Heavy Equipment	Crusher	CRUSHER - TERTIARY CRUSHING PLANT LINE 3 - METSO HP400 L: 2370, W: 2370, H: 1600		1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Removed	2015 A	13,735	0	13,735	0	0	0	0	0	0	13,735
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4382	Truck Weigh Facility	Heavy Equipment	Screen	SCREEN - TRUCK WEIGH SCALE - RICE LAKE OTR-XV L: 36600 W: 3960, H: 1030	4382-SC-001	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type A 2AM-MRY1325	Removed	2014	13,735	0	13,735	0	0	0	0	0	0	13,735
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4385	Crushing Stockpile Settling Pond	Light Equipment	Pump	PUMP - CRUSHER STOCKPILE RUNOFF POND DISCHARGE PUMP - LOBE PRO SM68	4385-PP-001	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4300	Material Handling	4380	Crushing and Screening	4385	Crushing Stockpile Settling Pond	Light Equipment	Pump	PUMP - CRUSHER STOCKPILE RUNOFF POND DISCHARGE PUMP - LOBE PRO SM68	4385-PP-002	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4400	Aerodrome	4430	Aerodrome Facilities	4431	Aerodrome Office	Light Equipment	Pump	PUMP - AERODROME OFFICE RAW WATER PUMP - SIMER JET PUMPS 2205C L: 483, W: 275, H: 267	4431-PP-002	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4400	Aerodrome	4430	Aerodrome Facilities	4431	Aerodrome Office	Light Equipment	Pump	RAW WATER TANK PUMP	4431-MT-002	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4400	Aerodrome	4430	Aerodrome Facilities	4433	Plant & Equipment	Medium Equipment	x-ray	AERODROME EQUIPMENT - SECURITY X-RAY MACHINE L: 2282, W: 1030, H: 1467	4433-AE-001	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4400	Aerodrome	4430	Aerodrome Facilities	4433	Plant & Equipment	Medium Equipment	Aircraft equip	AERODROME EQUIPMENT - AIRCRAFT GROUND POWER UNIT	4433-AE-015	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4400	Aerodrome	4430	Aerodrome Facilities	4433	Plant & Equipment	Medium Equipment	Aircraft equip	AERODROME EQUIPMENT - AIRCRAFT PASSENGER STAIRS L: 9906, W: 2565, H: 3048	4433-AE-023	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4510	Accommodations Area	Light Equipment	Pump	PUMP - RAW SEWAGE LIFT STATION	4510-PP-001	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - AIR COMPRESSOR	4511-LE-001	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - AIR COMPRESSOR	4511-LE-002	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - AIR DRYER	4511-LE-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - BALANCE SCALE	4511-LE-004	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - BALANCE SCALE	4511-LE-005	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - BALANCE SCALE	4511-LE-006	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - CARBON/SULFUR ANALYSER	4511-LE-007	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - CHILLER	4511-LE-008	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - CRUSHER	4511-LE-016	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - CRUSHER DUST HOOD	4511-LE-017	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - DRYING OVEN	4511-LE-018	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - DRYING OVEN	4511-LE-019	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107																				

Mechanical Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Wear Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - HOT PLATE	4511-LE-023	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - MUFFLE FURNACE	4511-LE-024	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - PULVERIZER	4511-LE-027	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - PULVERIZER	4511-LE-028	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - PULVERIZER DUST HOOD	4511-LE-029	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - ROTAP	4511-LE-030	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - ROTAP DUST HOOD	4511-LE-031	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - MAGNETITE ANALYSER	4511-LE-032	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - SCRUBBER FAN	4511-LE-033	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Pump	LABORATORY EQUIPMENT - SCRUBBER RECIRCULATION PUMP	4511-LE-034	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - THERMOGRAVIMETRIC ANALYSER	4511-LE-035	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4511	Service Core	Light Equipment	Lab Equip.	LABORATORY EQUIPMENT - XRF SPECTROMETER	4511-LE-036	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	Light Equipment	Pump	PUMP - EMERGENCY RESPONSE OFFICE RAW WATER PUMP - SIMER JET PUMPS 2205C L: 483 W: 275 H: 267	4513-PP-006	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	Light Equipment	Pump	RAW WATER TANK PUMP	4513-MT-006	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	Light Equipment	Pump	PUMP - MINE EMERGENCY RESPONSE GARAGE FUEL OIL PUMP (PUMP) - VIKING DUPLEX OIL SYSTEMS	4513-PP-021	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	Light Equipment	Pump	FUEL OIL PUMP	4513-MT-021	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	Light Equipment	Pump	PUMP - MINE EMERGENCY RESPONSE GARAGE FUEL OIL PUMP (STANDBY) - VIKING DUPLEX OIL SYSTEMS	4513-PP-022	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	Light Equipment	Pump	FUEL OIL PUMP	4513-MT-022	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4513	Emergency Services Building	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - DRY CHEMICAL REFILL STATION - TYCO FIRE PROTECTION	4513-SQ-010	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Equipment	Pump	PUMP - WELDING SHOP FUEL OIL PUMP (DUTY) - VIKING DUPLEX OIL SYSTEMS	4521-PP-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Equipment	Pump	FUEL OIL PUMP	4521-MT-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Equipment	Pump	PUMP - WELDING SHOP FUEL OIL PUMP (STANDBY) - VIKING DUPLEX OIL SYSTEMS	4521-PP-004	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Equipment	Pump	FUEL OIL PUMP	4521-MT-004	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Equipment	Pump	PUMP - MAINTENANCE BUILDING FUEL OIL PUMP (DUTY)	4521-PP-011	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Equipment	Pump	FUEL OIL PUMP	4521-MT-011	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Equipment	Pump	PUMP - MAINTENANCE BUILDING FUEL OIL PUMP (STANDBY)	4521-PP-012	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Equipment	Pump	FUEL OIL PUMP	4521-MT-012	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Equipment	Pump	PUMP - WAREHOUSE BUILDING FUEL OIL PUMP (DUTY)	4521-PP-021	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Equipment	Pump	FUEL OIL PUMP	4521-MT-021	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Equipment	Pump	PUMP - WAREHOUSE BUILDING FUEL OIL PUMP (STANDBY)	4521-PP-022	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Equipment	Pump	FUEL OIL PUMP	4521-MT-022	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Equipment	Pump	PUMP - WORKSHOP OFFICE WASHCAR RAW WATER PUMP - SIMER JET PUMPS 2205C L: 483 W: 275 H: 267	4521-PP-051	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Equipment	Pump	RAW WATER TANK PUMP	4521-MT-051	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Equipment	Pump	PUMP - ORE HAUL TRUCK WORKSHOP OFFICE WASHCAR RAW WATER PUMP - PLASTIC-MART L: 483, W: 275, H: 267		1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2015 A	660	0	660	0	0	0	0	0	660

Mechanical Equipment Removed from EBS

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Mechanical Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Wear Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)		
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - WELDING MACHINE - AG - MLW951-277 L: 965, W: 584, H: 762, 192 kg	4522-SQ-044	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - METAL BREAK FLOOR - AG - GGS13W877 580 kg	4522-SQ-046	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - PARTS WASHER - AG - GRYP422A L: 1070, W: 560, H: 406, 84 kg	4522-SQ-047	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - PARTS WASHER - AG - GRYP422A L: 1070, W: 560, H: 406, 84 kg	4522-SQ-048	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - PARTS WASHER - AG - GRYP422A L: 1070, W: 560, H: 406, 84 kg	4522-SQ-049	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - PARTS WASHER - AG - GRYP422A L: 1070, W: 560, H: 406, 84 kg	4522-SQ-050	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - TIRE SPREADER - ZHUHAI TEAMROC TR-S825	4522-SQ-051	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - HYDRAULIC PORTA POWER PUMP - AG	4522-SQ-052	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - BENCH GRINDER - AG - WSWBG10D W: 610 H: 345	4522-SQ-053	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Light Equipment	Bench grinder	BENCH GRINDER	4522-MT-053	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - BENCH GRINDER - AG - WSWBG10D W: 610 H: 345	4522-SQ-054	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Light Equipment	Bench grinder	BENCH GRINDER	4522-MT-054	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - BENCH GRINDER - AG - WSWBG10D W: 610 H: 345	4522-SQ-055	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Light Equipment	Bench grinder	BENCH GRINDER	4522-MT-055	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - BENCH GRINDER - AG - WSWBG10D W: 610 H: 345	4522-SQ-056	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Light Equipment	Bench grinder	BENCH GRINDER	4522-MT-056	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - TRUCK MOUNT GOODALL BOOST SYSTEM - AG	4522-SQ-059	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - GOODALL BOOST SYSTEM - AG	4522-SQ-060	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - TRACK PIN PRESS - AG - OTC4240	4522-SQ-063	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Light Equipment		SHOP / MAINTENANCE EQUIPMENT - A/C RECOVERY RECHARGE UNIT - ROBINAIR RBN17800B L: 584 W: 864 H: 1120 110 kg	4522-SQ-064	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	0	660
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Miscellaneous Items (Minor)		SHOP / MAINTENANCE EQUIPMENT - INCHING TOOL - AG	4522-SQ-065	1.0	Ea	2.0	30.0	199.8	300.0	529.8	2	30	200	300	530	530	0	0	530	Type A 2AM-MRY1325	Removed	2014	177	177	177	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Miscellaneous Items (Minor)		SHOP / MAINTENANCE EQUIPMENT - BATTERY CHARGER - AG - WSW1JYU3	4522-SQ-066	1.0	Ea	2.0	30.0	199.8	300.0	529.8	2	30	200	300	530	530	0	0	530	Type A 2AM-MRY1325	Removed	2014	177	177	177	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Miscellaneous Items (Minor)		SHOP / MAINTENANCE EQUIPMENT - BATTERY CHARGER - AG - WSW1JYU3	4522-SQ-067	1.0	Ea	2.0	30.0	199.8	300.0	529.8	2	30	200	300	530	530	0	0	530	Type A 2AM-MRY1325	Removed	2014	177	177	177	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4522	Services Equipment	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - TUBE BENDER - AG	4522-SQ-068	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4523	Truck Wash Facility	Light Equipment	Pump	PUMP - TRUCK WASH BUILDING FUEL OIL PUMP (DUTY)	4523-PP-002	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4523	Truck Wash Facility	Light Equipment	Pump	FUEL OIL PUMP	4523-MT-002	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4523	Truck Wash Facility	Light Equipment	Pump	PUMP - TRUCK WASH BUILDING FUEL OIL PUMP (STANDBY)	4523-PP-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4523	Truck Wash Facility	Light Equipment	Pump	FUEL OIL PUMP	4523-MT-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4540	Waste Management	4540	Waste Management	Light Equipment	Pump	PUMP - MINE WASTE MANAGEMENT BUILDING FUEL OIL PUMP (DUTY) - VIKING DUPLEX OIL SYSTEMS	4540-PP-005	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4540	Waste Management	4540	Waste Management	Light Equipment	Pump	FUEL OIL PUMP	4540-MT-005	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4540	Waste Management	4540	Waste Management	Light Equipment	Pump	PUMP - MINE WASTE MANAGEMENT BUILDING FUEL OIL PUMP (STANDBY) - VIKING DUPLEX OIL SYSTEMS	4540-PP-006	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4540	Waste Management	4540	Waste Management	Light Equipment	Pump	FUEL OIL PUMP	4540-MT-006	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0	0

Mechanical Equipment Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Wear Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
4000	Mine Site	4500	Non Process Facilities	4540	Waste Management	4540	Waste Management	Miscellaneous Items (Minor)		SHOP / MAINTENANCE EQUIPMENT - AEROSOL CAN RECYCLING SYSTEM - AG - SAYCPU03 5 kg	4540-SQ-002	1.0	Ea	2.0	30.0	199.8	300.0	529.8	2	30	200	300	530	530	0	0	530	Type A 2AM-MRY1325	Removed	2014	177	177	177	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4540	Waste Management	4540	Waste Management	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - DRUM CRUSHER - AG - VESHDC900IDC 650 kg	4540-SQ-003	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4500	Non Process Facilities	4540	Waste Management	4540	Waste Management	Medium Equipment	Shop Equipment	SHOP / MAINTENANCE EQUIPMENT - PLATFORM SCALE - AG	4540-SQ-004	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	Light Equipment	Fuel dispenser	FUEL DISPENSER - DIESEL FUEL DISPENSING MODULE	4613-FD-013	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	Light Equipment	Pump	PUMP - DIESEL FUEL DISPENSING MODULE DISCHARGE PUMP	4613-PP-001	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	Light Equipment	Pump	PUMP - DIESEL FUEL DISPENSING MODULE DISCHARGE PUMP	4613-PP-002	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	Light Equipment	Pump	PUMP - DIESEL FUEL DISPENSING MODULE DISCHARGE PUMP	4613-PP-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	Light Equipment	Pump	PUMP - DIESEL FUEL DISPENSING MODULE DISCHARGE PUMP	4613-PP-004	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	Light Equipment	Pump	PUMP - DIESEL FUEL DISPENSING MODULE DISCHARGE PUMP	4613-PP-005	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	Light Equipment	Pump	PUMP - DIESEL FUEL DISPENSING MODULE DISCHARGE PUMP	4613-PP-006	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	Light Equipment	Pump	PUMP - DIESEL FUEL DISPENSING MODULE DISCHARGE PUMP	4613-PP-007	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4613	Arctic Diesel System	Light Equipment	Pump	PUMP - DIESEL FUEL DISPENSING MODULE DISCHARGE PUMP	4613-PP-008	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4619		Medium Equipment	Generator	GENERATOR - GENERATOR	4619-GE-001	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4619		Medium Equipment	Generator	GENERATOR - GENERATOR	4619-GE-002	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4619		Medium Equipment	Generator	GENERATOR - GENERATOR	4619-GE-003	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4619		Medium Equipment	Generator	GENERATOR - GENERATOR	4619-GE-004	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4619		Medium Equipment	Generator	GENERATOR - GENERATOR	4619-GE-005	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4619		Medium Equipment	Generator	GENERATOR - GENERATOR	4619-GE-006	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site	4600	Fuel System	4610	Mine Tank Farm	4619		Medium Equipment	Generator	GENERATOR - 1.35 MW GENERATOR		3.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	58	639	5,755	6,390	12,784	12,784	0	0	12,784	Type A 2AM-MRY1325	Removed	2015 A	4,261	0	4,261	0	0	0	0	4,261
4000	Mine Site	4700	Site Utilities	4720	Water Systems	4720	Water Systems	Light Equipment	Pump	PUMP - RAW WATER DISTRIBUTION PUMP	4720-PP-002	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	660
4000	Mine Site	4700	Site Utilities	4720	Water Systems	4720	Water Systems	Light Equipment	Pump	RAW WATER DISTRIBUTION PUMP	4720-MT-002	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	660
4000	Mine Site	4700	Site Utilities	4720	Water Systems	4720	Water Systems	Light Equipment	Pump	PUMP - RAW WATER DISTRIBUTION PUMP	4720-PP-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	660
4000	Mine Site	4700	Site Utilities	4720	Water Systems	4720	Water Systems	Light Equipment	Pump	RAW WATER DISTRIBUTION PUMP	4720-MT-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	660
4000	Mine Site	4700	Site Utilities	4720	Water Systems	4720	Water Systems	Light Equipment	Pump	PUMP - DIESEL FIRE WATER PUMP	4720-PP-004	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	660
4000	Mine Site	4700	Site Utilities	4720	Water Systems	4720	Water Systems	Light Equipment	Pump	PUMP - ELECTRIC FIRE WATER PUMP	4720-PP-005	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	660
4000	Mine Site	4700	Site Utilities	4720	Water Systems	4720	Water Systems	Light Equipment	Pump	PUMP - JOCKEY PUMP	4720-PP-006	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	660
4000	Mine Site	4700	Site Utilities	4720	Water Systems	4720	Water Systems	Light Equipment	Pump	PUMP - RAW WATER FEED PUMP	4720-PP-008	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	660
4000	Mine Site	4700	Site Utilities	4720	Water Systems	4720	Water Systems	Light Equipment	Pump	RAW WATER FEED PUMP	4720-MT-008	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	660
4000	Mine Site	4700	Site Utilities	4720	Water Systems	4720	Water Systems	Light Equipment	Pump	PUMP - POTABLE WATER DISCHARGE PUMP NO.1	4720-PP-010	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	660
4000	Mine Site	4700	Site Utilities	4720	Water Systems	4720	Water Systems	Light Equipment	Pump	PUMP - POTABLE WATER DISCHARGE PUMP NO.2	4720-PP-011	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	660
4000	Mine Site	4700	Site Utilities	4720	Water Systems	4720	Water Systems	Light Equipment	Pump	PUMP - BACKWASH SLURRY PUMP	4720-PP-013	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	660
4000	Mine Site	4700	Site Utilities	4720	Water Systems	4720	Water Systems	Light Equipment	Pump	PUMP - CLEAN BACKWASH PUMP	4720-PP-014	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	660
4000	Mine Site	4700	Site Utilities	4720	Water Systems	4720	Water Systems	Light Equipment	Pump	PUMP - RAW WATER FEED PUMP	4720-PP-015	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	660
4000	Mine Site	4700	Site Utilities	4720	Water Systems	4720	Water Systems	Light Equipment	Pump	RAW WATER FEED PUMP	4720-MT-015	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	660
4000	Mine Site	4700	Site Utilities	4720	Water Systems	4720	Water Systems	Light Equipment	Pump	PUMP - MINE WATER BUILDING FUEL OIL PUMP (DUTY) - VIKING DUPLEX OIL SYSTEMS	4720-PP-031	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4720	Water Systems	4720	Water Systems	Light Equipment	Pump	FUEL																												

Mechanical Equipment Removed from EBS

	Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
4000	Mine Site		4700	Site Utilities	4720	Water Systems	4720	Water Systems	Light Equipmnet	Pump	FUEL OIL PUMP	4720-MT-032	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0
4000	Mine Site		4700	Site Utilities	4730	Sewage System	4731	Sewage Treatment Systems	Light Equipmnet	Pump	PUMP - TREATED EFFLUENT DISCHARGE PUMP NO.1	4731-PP-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	660
4000	Mine Site		4700	Site Utilities	4730	Sewage System	4731	Sewage Treatment Systems	Light Equipmnet	Pump	PUMP - TREATED EFFLUENT DISCHARGE PUMP NO.2	4731-PP-004	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	660
4000	Mine Site		4700	Site Utilities	4730	Sewage System	4731	Sewage Treatment Systems	Medium Equipment	Screen	SCREEN - SCREEN	4731-SC-001	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
4000	Mine Site		4700	Site Utilities	4730	Sewage System	4732	Sewage Truck Building	Light Equipmnet	Pump	PUMP - MINE SEWAGE TRUCK BUILDING FUEL OIL PUMP (DUTY) - VIKING DUPLEX OIL SYSTEMS	4732-PP-001	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0
4000	Mine Site		4700	Site Utilities	4730	Sewage System	4732	Sewage Truck Building	Light Equipmnet	Pump	FUEL OIL PUMP	4732-MT-001	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0
4000	Mine Site		4700	Site Utilities	4730	Sewage System	4732	Sewage Truck Building	Light Equipmnet	Pump	PUMP - MINE SEWAGE TRUCK BUILDING FUEL OIL PUMP (STANDBY) - VIKING DUPLEX OIL SYSTEMS	4732-PP-002	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0
4000	Mine Site		4700	Site Utilities	4730	Sewage System	4732	Sewage Truck Building	Light Equipmnet	Pump	FUEL OIL PUMP	4732-MT-002	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0
4000	Mine Site		4700	Site Utilities	4730	Sewage System	4733	Treated Effluent Pond	Miscellaneous Items (Minor)		BULK MATERIAL VALVES - TREATED EFFLUENT POND SLUICE GATE	4733-VM-001	1.0	Ea	2.0	30.0	199.8	300.0	529.8	2	30	200	300	530	530	0	0	530	Type A 2AM-MRY1325	Removed	2014	177	177	177	0	0	0	0	0
4000	Mine Site		4700	Site Utilities	4730	Sewage System	4733	Treated Effluent Pond	Miscellaneous Items (Minor)		BULK MATERIAL VALVES - TREATED EFFLUENT POND SLUICE GATE SPARE	4733-VM-002	1.0	Ea	2.0	30.0	199.8	300.0	529.8	2	30	200	300	530	530	0	0	530	Type A 2AM-MRY1325	Removed	2014	177	177	177	0	0	0	0	0
7000	Construction Facilities & Services		7200	Construction Facilities & Services	7210	Exploration Camp & Facilities	7213	Utilities & Services	Medium Equipment		Legacy Equipment		5.0	ea	19.2	213.0	1,918.3	2,130.0	4,261.3	96	1,065	9,592	10,650	21,307	21,307	0	0	21,307	Type B Construction 2BC-MRY1416	Removed	2014	7,102	0	7,102	0	0	0	0	7,102
7000	Construction Facilities & Services		7200	Milne Port	7230	Buildings, Shops & Warehouses	7231	Office Facilities	Light Equipmnet	Pump	PUMP - AERODROME OFFICE RAW WATER PUMP - SIMER JET PUMPS 2205C L: 483, W: 275, H: 267	7231-PP-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	660
7000	Construction Facilities & Services		7200	Milne Port	7230	Buildings, Shops & Warehouses	7231	Office Facilities	Light Equipmnet	Pump	RAW WATER TANK PUMP	7231-MT-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	660
7000	Construction Facilities & Services		7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Light Equipmnet	Pump	PUMP - BATCH PLANT OFFICE- LUNCHROOM-WC RAW WATER PUMP - SIMER JET PUMPS 2205C L: 483, W: 275, H: 267	7232-PP-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	660
7000	Construction Facilities & Services		7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Light Equipmnet	Pump	RAW WATER TANK PUMP	7232-MT-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	660
7000	Construction Facilities & Services		7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Light Equipmnet	Pump	PUMP - SITE SERVICES WASHCAR #1 RAW WATER PUMP - SIMER JET PUMPS 2205C L: 483, W: 275, H: 267	7232-PP-006	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	660
7000	Construction Facilities & Services		7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Light Equipmnet	Pump	RAW WATER TANK PUMP	7232-MT-006	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	660
7000	Construction Facilities & Services		7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Light Equipmnet	Pump	PUMP - SITE SERVICES WASHCAR #2 RAW WATER PUMP - SIMER JET PUMPS 2205C L: 483, W: 275, H: 267	7232-PP-009	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	660
7000	Construction Facilities & Services		7200	Milne Port	7230	Buildings, Shops & Warehouses	7232	Workforce Facilities	Light Equipmnet	Pump	RAW WATER TANK PUMP	7232-MT-009	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type B Construction 2BC-MRY1416	Removed	2014	660	0	660	0	0	0	0	660
7000	Construction Facilities & Services		7200	Milne Port	7240	Vehicles and Equipment	7244	Construction Power Supply	Heavy Equipment	Generator	GENERATOR - ACOMMODATIONS AREA GENERATOR - CUMMINS C1600D6R L: 14630, W: 2440, H: 4062, 68320 kg	7244-GE-001	1.0	Ea	168.0	2,220.0	16,785.4	22,200.0	41,205.4	168	2,220	16,785	22,200	41,205	41,205	0	0	41,205	Type B Construction 2BC-MRY1416	Removed	2014	13,735	0	13,735	0	0	0	0	13,735
7000	Construction Facilities & Services		7200	Milne Port	7240	Vehicles and Equipment	7244	Construction Power Supply	Medium Equipment	Generator	GENERATOR - CONCRETE BATCH PLANT GENERATOR - CUMMINS C150D6R L: 4674, W: 1730, H: 2085, 8800 kg	7244-GE-002	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
7000	Construction Facilities & Services		7200	Milne Port	7240	Vehicles and Equipment	7244	Construction Power Supply	Medium Equipment	Generator	GENERATOR - CONCRETE BATCH PLANT GENERATOR - CUMMINS C150D6R L: 4674, W: 1730, H: 2085, 8800 kg	7244-GE-003	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
7000	Construction Facilities & Services		7200	Milne Port	7240	Vehicles and Equipment	7244	Construction Power Supply	Medium Equipment	Generator	GENERATOR - GENERAL GENERATOR - CUMMINS C80D6R L: 4500, W: 1905, H: 2085, 5322 kg	7244-GE-004	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type B Construction 2BC-MRY1416	Removed	2014	1,420	0	1,420	0	0	0	0	1,420
7000	Construction Facilities & Services		7200	Milne Port	7240	Vehicles and Equipment	7244	Construction Power Supply	Medium Equipment	Generator	GENERATOR - GENERAL GENERATOR - CUMMINS C80D6R																												

Mechanical Equipment Removed from EBS

	Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Light Equipment	Pump		PUMP - BATCH PLANT OFFICE- LUNCHROOM-WC RAW WATER PUMP - SIMER JET PUMPS 2205C L: 483, W: 275, H: 267	7432-PP-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Light Equipment	Pump		RAW WATER TANK PUMP	7432-MT-003	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Light Equipment	Pump		PUMP - FUEL SYSTEMS WASHCAR RAW WATER PUMP - SIMER JET PUMPS 2205C L: 483, W: 275, H: 267	7432-PP-006	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	990	990	0	0	0	0	0	0	0
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Light Equipment	Pump		RAW WATER TANK PUMP	7432-MT-006	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Light Equipment	Pump		PUMP - SITE SERVICES WASHCAR #1 RAW WATER PUMP - SIMER JET PUMPS 2205C L: 483, W: 275, H: 267	7432-PP-009	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Light Equipment	Pump		RAW WATER TANK PUMP	7432-MT-009	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Light Equipment	Pump		PUMP - SITE SERVICES WASHCAR #2 RAW WATER PUMP - SIMER JET PUMPS 2205C L: 483, W: 275, H: 267	7432-PP-012	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
7000	Construction Facilities & Services	7400	Mine Site	7430	Buildings, Shops & Warehouses	7432	Workforce Facilities	Light Equipment	Pump		RAW WATER TANK PUMP	7432-MT-012	1.0	Ea	8.1	106.5	809.3	1,065.0	1,980.8	8	107	809	1,065	1,981	1,981	0	0	1,981	Type A 2AM-MRY1325	Removed	2014	660	0	660	0	0	0	0	0	660
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7444	Construction Power Supply	Medium Equipment	Generator		GENERATOR - ACCOMMODATIONS AREA GENERATOR - CUMMINS C1600D6RG L: 14630, W: 2440, H: 4065, 78220 kg	7444-GE-001	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	1,420
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7444	Construction Power Supply	Medium Equipment	Generator		GENERATOR - CONCRETE BATCH PLANT GENERATOR - CUMMINS C150D6R L: 4675, W: 1730, H: 2085, 10466 kg	7444-GE-002	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	1,420
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7444	Construction Power Supply	Medium Equipment	Generator		GENERATOR - CONCRETE BATCH PLANT GENERATOR - CUMMINS C150D6R L: 4675, W: 1730, H: 2085, 10466 kg	7444-GE-003	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	1,420
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7444	Construction Power Supply	Medium Equipment	Generator		GENERATOR - GENERAL GENERATOR - CUMMINS C80D6R L: 4496, W: 1905, H: 2085, 6458 kg	7444-GE-004	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	1,420
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7444	Construction Power Supply	Medium Equipment	Generator		GENERATOR - AERODROME LIGHTING GENERATOR - CUMMINS C60D6R L: 4496, W: 1905, H: 2085, 6365 kg	7444-GE-005	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	1,420
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7444	Construction Power Supply	Medium Equipment	Generator		GENERATOR - AERODROME LIGHTING GENERATOR - CUMMINS C60D6R L: 4496, W: 1905, H: 2085, 6365 kg	7444-GE-006	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	1,420
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7444	Construction Power Supply	Medium Equipment	Generator		GENERATOR - AERODROME LIGHTING GENERATOR - CUMMINS C60D6R L: 4496, W: 1905, H: 2085, 6365 kg	7444-GE-007	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	1,420
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7444	Construction Power Supply	Medium Equipment	Generator		GENERATOR - AERODROME LIGHTING GENERATOR - CUMMINS C60D6R L: 4496, W: 1905, H: 2085, 6365 kg	7444-GE-008	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	1,420
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7444	Construction Power Supply	Medium Equipment	Generator		GENERATOR - SITE SERVICES LUNCHROOM/WASHCAR GENERATOR - CUMMINS DSFAA L: 2110, W: 1020, H: 2315, 4760 kg	7444-GE-009	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	1,420
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7444	Construction Power Supply	Medium Equipment	Generator		GENERATOR - SITE SERVICES LUNCHROOM/WASHCAR GENERATOR - CUMMINS DSFAA L: 2110, W: 1020, H: 2315, 4760 kg	7444-GE-010	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	1,420
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7444	Construction Power Supply	Medium Equipment	Generator		GENERATOR - SITE SERVICES LUNCHROOM/WASHCAR GENERATOR - CUMMINS DSFAA L: 2110, W: 1020, H: 2315, 4760 kg	7444-GE-011	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	1,420
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7444	Construction Power Supply	Medium Equipment	Generator		GENERATOR - WORKFACE TOOLS GENERATOR - CUMMINS DSKBA L: 2160, W: 790, H: 1500, 3145 kg	7444-GE-012	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	1,420
7000	Construction Facilities & Services	7400	Mine Site	7440	Vehicles and Equipment	7444	Construction Power Supply	Medium Equipment	Generator		GENERATOR - WORKFACE TOOLS GENERATOR - CUMMINS DSKBA L: 2160, W: 790, H: 1500, 3145 kg	7444-GE-013	1.0	Ea	19.2	213.0	1,918.3	2,130.0	4,261.3	19	213	1,918	2,130	4,261	4,261	0	0	4,261	Type A 2AM-MRY1325	Removed	2014	1,420	0	1,420	0	0	0	0	0	1,420

Items Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOI Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	Modular Building Not Contaminated (480 ft2)		Accommodation Service Core Extension - Demolish and Decontaminate Building - Special Modular / Prefabricated	2511-BLD-001	200.0	m2	0.2	3.4	22.4	33.6	59.4	45	673	4,479	6,725	11,877	11,877	0	0	11,877	Type A 2AM-MRY1325	Remove	2015 A	3,959	3,959	3,959	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	Gravel Base Removal		Accommodation Service Core Extension - Demolish and foundations - Gravel Base - Skidded Building	2511-BLD-001	200.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	#N/A		Accommodation Service Core Extension - Demolish floor finish - Raised Steel or Wooden Floor	2511-BLD-001	200.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	Modular Building Not Contaminated (480 ft2)		Accommodation Change Rooms - Demolish and Decontaminate Building - Special Modular / Prefabricated	2511-BLD-004	267.6	m2	0.2	3.4	22.4	33.6	59.4	60	900	5,993	8,997	15,889	15,889	0	0	15,889	Type A 2AM-MRY1325	Remove	2015 A	5,296	5,296	5,296	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	Gravel Base Removal		Accommodation Change Rooms - Demolish and foundations - Gravel Base - Skidded Building	2511-BLD-004	267.6	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	#N/A		Accommodation Change Rooms - Demolish floor finish - Raised Steel or Wooden Floor	2511-BLD-004	267.6	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	Modular Building Not Contaminated (480 ft2)		Accommodation Exercise Facility - Demolish and Decontaminate Building - Special Modular / Prefabricated	2511-BLD-005	200.7	m2	0.2	3.4	22.4	33.6	59.4	45	675	4,494	6,748	11,917	11,917	0	0	11,917	Type A 2AM-MRY1325	Remove	2015 A	3,972	3,972	3,972	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	Gravel Base Removal		Accommodation Exercise Facility - Demolish and foundations - Gravel Base - Skidded Building	2511-BLD-005	200.7	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	#N/A		Accommodation Exercise Facility - Demolish floor finish - Raised Steel or Wooden Floor	2511-BLD-005	200.7	m2	0	0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	Modular Building Not Contaminated (480 ft2)		Accommodation Arctic Corridor Extension - Demolish and Decontaminate Building - Special Modular / Prefabricated	2511-BLD-006	210.0	m2	0.2	3.4	22.4	33.6	59.4	47	706	4,703	7,061	12,471	12,471	0	0	12,471	Type A 2AM-MRY1325	Remove	2015 A	4,157	4,157	4,157	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	Gravel Base Removal		Accommodation Arctic Corridor Extension - Demolish and foundations - Gravel Base - Skidded Building	2511-BLD-006	210.0	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2511	Service Core	#N/A		Accommodation Arctic Corridor Extension - Demolish floor finish - Raised Steel or Wooden Floor	2511-BLD-006	210.0	m2	0	0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	Modular Building Not Contaminated (480 ft2)		Accommodation Wing BE - Demolish and Decontaminate Building - Special Modular / Prefabricated	2512-BLD-005	611.6	m2	0.2	3.4	22.4	33.6	59.4	137	2,056	13,698	20,564	36,319	36,319	0	0	36,319	Type A 2AM-MRY1325	Remove	2015 A	12,106	12,106	12,106	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	Gravel Base Removal		Accommodation Wing BE - Demolish and foundations - Gravel Base - Skidded Building	2512-BLD-005	611.6	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	#N/A		Accommodation Wing BE - Demolish floor finish - Raised Steel or Wooden Floor	2512-BLD-005	611.6	m2	0	0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	Modular Building Not Contaminated (480 ft2)		Accommodation Wing BF - Demolish and Decontaminate Building - Special Modular / Prefabricated	2512-BLD-006	611.6	m2	0.2	3.4	22.4	33.6	59.4	137	2,056	13,698	20,564	36,319	36,319	0	0	36,319	Type A 2AM-MRY1325	Remove	2015 A	12,106	12,106	12,106	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	Gravel Base Removal		Accommodation Wing BF - Demolish and foundations - Gravel Base - Skidded Building	2512-BLD-006	611.6	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	#N/A		Accommodation Wing BF - Demolish floor finish - Raised Steel or Wooden Floor	2512-BLD-006	611.6	m2	0	0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	Modular Building Not Contaminated (480 ft2)		Accommodation Wing BG - Demolish and Decontaminate Building - Special Modular / Prefabricated	2512-BLD-007	611.6	m2	0.2	3.4	22.4	33.6	59.4	137	2,056	13,698	20,564	36,319	36,319	0	0	36,319	Type A 2AM-MRY1325	Remove	2015 A	12,106	12,106	12,106	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	Gravel Base Removal		Accommodation Wing BG - Demolish and Decontaminate Building - Special Modular / Prefabricated	2512-BLD-007	611.6	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	#N/A		Accommodation Wing BG - Demolish and Decontaminate Building - Special Modular / Prefabricated	2512-BLD-007	611.6	m2	0	0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	Modular Building Not Contaminated (480 ft2)		Accommodation Wing BH - Demolish and Decontaminate Building - Special Modular / Prefabricated	2512-BLD-008	611.6	m2	0.2	3.4	22.4	33.6	59.4	137	2,056	13,698	20,564	36,319	36,319	0	0	36,319	Type A 2AM-MRY1325	Remove	2015 A	12,106	12,106	12,106	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	Gravel Base Removal		Accommodation Wing BH - Demolish and Decontaminate Building - Special Modular / Prefabricated	2512-BLD-008	611.6	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2510	Accommodations Area	2512	Accommodation Wings	#N/A		Accommodation Wing BH - Demolish and Decontaminate Building - Special Modular / Prefabricated	2512-BLD-008	611.6	m2	0	0	0	0	0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Fold Away Building Contaminated (480 ft2)		Maintenance Building #2 - Demolish and Decontaminate Building - Fold-away Building (Steel)	2521-BLD-005	557.4	m2	0.6	2.4	56.0	84.1	142.4	312	1,312	31,212	46,858	79,382	79,382	0	0	79,382	Type A 2AM-MRY1325	Remove	2015 A	26,461	26,461	26,461	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Precast Concrete Foundations - (480 ft2)		Maintenance Building #2 - Demolish and foundations - Precast Footing (Perimeter Beam)	2521-BLD-005	557.4	m2	0.1	2.2	14.5	21.8	38.5	81	1,214	8,087	12,141	21,442	21,442	0	0	21,442	Type A 2AM-MRY1325	Remove	2015 A	7,147	7,147	7,147	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Slab on Grade - ASSUME 300mm thick		Maintenance Building #2 - Demolish floor finish - Slab on grade CW Drainage	2521-BLD-005	557.4	m2	0.1	1.9	12.5	18.8	33.1	70	1,045	6,962	10,452	18,458	18,458	0	0	18,458	Type A 2AM-MRY1325	Remove	2015 A	6,153	6,153	6,153	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Fold Away Building Contaminated (480 ft2)		Welding Shop Building #2 - Demolish and Decontaminate Building - Fold-away Building (Steel)	2521-BLD-006	148.6	m2	0.6	2.4	56.0	84.1	142.4	83	350	8,323	12,495	21,168	21,168	0	0	21,168	Type A 2AM-MRY1325	Remove	2015 A	7,056	7,056	7,056	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Precast Concrete Foundations - (480 ft2)		Welding Shop Building #2- Demolish and foundations - Precast Footing (Perimeter Beam)	2521-BLD-006	148.6	m2	0.1	2.2	14.5	21.8	38.5	22	324	2,157	3,238	5,718	5,718	0	0	5,718	Type A 2AM-MRY1325	Remove	2015 A	1,906	1,906	1,906	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Slab on Grade - ASSUME 300mm thick		Welding Shop Building #2 - Demolish floor finish - Slab on grade CW Drainage	4521-BLD-007	334.5	m2	0.1	1.9	12.5	18.8	33.1	42	627	4,177	6,271	11,075	11,075	0	0	11,075	Type A 2AM-MRY1325	Remove	2015 A	3,692	3,692	3,692	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2523	Services Area	Fold Away Building Contaminated (480 ft2)		Truck Wash (Repurposed Warehouse) Demolish and Decontaminate Building - Fold-away Building (Steel)	2523-BLD-001	371.6	m2	0.6	2.4	56.0	84.1	142.4	208	875	20,808	31,239	52,921	52,921	0	0	52,921	Type A 2AM-MRY1325	Remove	2015 A	17,640	17,640	17,640	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2523	Services Area	Precast Concrete Foundations - (480 ft2)		Truck Wash (Repurposed Warehouse) Demolish and foundations - Precast Footing (Perimeter Beam)	2523-BLD-001	371.6	m2	0.1	2.2	14.5	21.8	38.5	54	809	5,391	8,094	14,295	14,295	0	0	14,295	Type A 2AM-MRY1325	Remove	2015 A	4,765	4,765	4,765	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2523	Services Area	Gravel Base Removal		Truck Wash (Repurposed Warehouse) Demolish floor finish - Gravel	2523-BLD-001	371.6	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0		Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2750	Power Distribution System	2750	Power Distribution System	Modular Building Not Contaminated (480 ft2)		Accommodation Area E-House #3 - Demolish and Decontaminate Building - Special Modular / Prefabricated	2750-BLD-008	37.2	m2	0.2	3.4	22.4	33.6	59.4	8	125	832	1,250	2,207	2,207	0	0	2,207	Type A 2AM-MRY1325	Remove	2015 A	736	736	736	0	0	0	0	0

Items Removed from EBS

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Items Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOI Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4512	Accommodation Wings	Modular Building Not Contaminated (480 ft2)		Accommodation Wing AM - Demolish and Decontaminate Building - Special Modular / Prefabricated	4512-BLD-013	611.6	m2	0.2	3.4	22.4	33.6	59.4	137	2,056	13,698	20,564	36,319	36,319	0	0	36,319	Type A 2AM-MRY1325	Remove	2015 A	12,106	12,106	12,106	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4512	Accommodation Wings	Gravel Base Removal		Accommodation Wing AM - Demolish and foundations - Gravel Base - Skidded Building	4512-BLD-013	611.6	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4510	Accommodations Area	4512	Accommodation Wings	#N/A		Accommodation Wing AM - Demolish floor finish - Raised Steel or Wooden Floor	4512-BLD-013	611.6	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Modular Building Contaminated (480 ft2)		Workshop Office Washcar - Demolish and Decontaminate Building - Trailer - Single	4521-BLD-009	35.7	m2	0.6	3.4	56.0	84.1	143.4	20	120	1,998	2,999	5,116	5,116	0	0	5,116	Type A 2AM-MRY1325	Remove	2015 A	1,705	1,705	1,705	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Timber Cribbing (480 ft2)		Workshop Office Washcar - Demolish and foundations - Timber Cribbing to Elevate Building	4521-BLD-009	35.7	m2	0.1	1.2	7.8	11.8	20.8	4	42	280	420	741	741	0	0	741	Type A 2AM-MRY1325	Remove	2015 A	247	247	247	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	#N/A		Workshop Office Washcar - Demolish floor finish - Raised Steel or Wooden Floor	4521-BLD-009	35.7	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Fold Away Building Contaminated (480 ft2)		Welding Shop Building #2 - Demolish and Decontaminate Building - Fold-away Building (Steel)	4521-BLD-007	334.5	m2	0.6	2.4	56.0	84.1	142.4	187	787	18,727	28,115	47,629	47,629	0	0	47,629	Type A 2AM-MRY1325	Remove	2015 A	15,876	15,876	15,876	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Precast Concrete Foundations - (480 ft2)		Welding Shop Building #2 - Demolish and foundations - Precast Footing (Perimeter Beam)	4521-BLD-007	334.5	m2	0.1	2.2	14.5	21.8	38.5	49	728	4,852	7,285	12,865	12,865	0	0	12,865	Type A 2AM-MRY1325	Remove	2015 A	4,288	4,288	4,288	0	0	0	0	0
2000	Milne Port	2500	Non Process Facilities	2520	Services Area	2521	Services Buildings	Slab on Grade - ASSUME 300mm thick		Welding Shop Building #2- Demolish floor finish - Slab on grade	2521-BLD-006	148.6	m2	0.1	1.9	12.5	18.8	33.1	19	279	1,856	2,787	4,922	4,922	0	0	4,922	Type A 2AM-MRY1325	Remove	2015 A	1,641	1,641	1,641	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Modular Building Contaminated (480 ft2)		Ore Haul Truck Workshop Office Building - Demolish and Decontaminate Building - Trailer - Modular (2 or more modules)	4521-BLD-008	267.6	m2	0.6	3.4	56.0	84.1	143.4	150	900	14,982	22,492	38,373	38,373	0	0	38,373	Type A 2AM-MRY1325	Remove	2015 A	12,791	12,791	12,791	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Timber Cribbing (480 ft2)		Ore Haul Truck Workshop Office Building - Demolish and foundations - Timber Cribbing to Elevate Building	4521-BLD-008	267.6	m2	0.1	1.2	7.8	11.8	20.8	33	315	2,097	3,149	5,561	5,561	0	0	5,561	Type A 2AM-MRY1325	Remove	2015 A	1,854	1,854	1,854	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	#N/A		Ore Haul Truck Workshop Office Building - Demolish floor finish - Raised Steel or Wooden Floor	4521-BLD-008	267.6	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Modular Building Contaminated (480 ft2)		Ore Haul Maintenance Building - Demolish and Decontaminate Building - Trailer - Modular (2 or more modules)	4521-BLD-006	2,415.5	m2	0.6	3.4	56.0	84.1	143.4	1,354	8,122	135,250	203,051	346,423	346,423	0	0	346,423	Type A 2AM-MRY1325	Remove	2015 A	115,474	115,474	115,474	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Timber Cribbing (480 ft2)		Ore Haul Maintenance Building - Demolish and foundations - Timber Cribbing to Elevate Building	4521-BLD-006	2,415.5	m2	0.1	1.2	7.8	11.8	20.8	298	2,843	18,935	28,427	50,205	50,205	0	0	50,205	Type A 2AM-MRY1325	Remove	2015 A	16,735	16,735	16,735	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	#N/A		Ore Haul Maintenance Building - Demolish floor finish - Raised Steel or Wooden Floor	4521-BLD-006	2,415.5	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4523	Truck Wash Facility	Fold Away Building Contaminated (480 ft2)		Ore Haul Truck Wash Building - Demolish and Decontaminate Building - Fold-away Building (Steel)	4523-BLD-002	483.1	m2	0.6	2.4	56.0	84.1	142.4	271	1,137	27,050	40,610	68,797	68,797	0	0	68,797	Type A 2AM-MRY1325	Remove	2015 A	22,932	22,932	22,932	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4523	Truck Wash Facility	Precast Concrete Foundations - (480 ft2)		Ore Haul Truck Wash Building - Demolish and foundations - Precast Footing (Perimeter Beam)	4523-BLD-002	483.1	m2	0.1	2.2	14.5	21.8	38.5	70	1,052	7,009	10,522	18,583	18,583	0	0	18,583	Type A 2AM-MRY1325	Remove	2015 A	6,194	6,194	6,194	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4523	Truck Wash Facility	Gravel Base Removal		Ore Haul Truck Wash Building - Demolish floor finish - Gravel	4523-BLD-002	483.1	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation Module #7 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4530-BLD-022	51.9	m2	0.6	3.4	56.0	84.1	143.4	29	175	2,908	4,366	7,448	7,448	0	0	7,448	Type A 2AM-MRY1325	Remove	2015 A	2,483	2,483	2,483	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Gravel Base Removal		Power Generation Module #7 - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-022	51.9	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	#N/A		Power Generation Module #7 - Demolish floor finish - Raised Steel or Wooden Floor	4530-BLD-022	51.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation Module #8 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4530-BLD-023	51.9	m2	0.6	3.4	56.0	84.1	143.4	29	175	2,908	4,366	7,448	7,448	0	0	7,448	Type A 2AM-MRY1325	Remove	2015 A	2,483	2,483	2,483	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Gravel Base Removal		Power Generation Module #8 - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-023	51.9	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	#N/A		Power Generation Module #8 - Demolish floor finish - Raised Steel or Wooden Floor	4530-BLD-023	51.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation Module #9 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4530-BLD-026	51.9	m2	0.6	3.4	56.0	84.1	143.4	29	175	2,908	4,366	7,448	7,448	0	0	7,448	Type A 2AM-MRY1325	Remove	2015 A	2,483	2,483	2,483	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Gravel Base Removal		Power Generation Module #9 - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-026	51.9	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	#N/A		Power Generation Module #9 - Demolish floor finish - Raised Steel or Wooden Floor	4530-BLD-026	51.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation Module #10 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4530-BLD-027	51.9	m2	0.6	3.4	56.0	84.1	143.4	29	175	2,908	4,366	7,448	7,448	0	0	7,448	Type A 2AM-MRY1325	Remove	2015 A	2,483	2,483	2,483	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Gravel Base Removal		Power Generation Module #10 - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-027	51.9	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	#N/A		Power Generation Module #10 - Demolish floor finish - Raised Steel or Wooden Floor	4530-BLD-027	51.9	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation E-House #3 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4530-BLD-029	75.3	m2	0.6	3.4	56.0	84.1	143.4	42	253	4,214	6,326	10,792	10,792	0	0	10,792	Type A 2AM-MRY1325	Remove	2015 A	3,597	3,597	3,597	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Gravel Base Removal		Power Generation E-House #3 - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-029	75.3	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	#N/A		Power Generation E-House #3 - Demolish floor finish - Raised Steel or Wooden Floor	4530-BLD-029	75.3	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Modular Building Contaminated (480 ft2)		Power Generation E-House #4 - Demolish and Decontaminate Building - Special Modular / Prefabricated	4530-BLD-030	75.3	m2	0.6	3.4	56.0	84.1	143.4	42	253	4,214	6,326	10,792	10,792	0	0	10,792	Type A 2AM-MRY1325	Remove	2015 A	3,597	3,597	3,597	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	Gravel Base Removal		Power Generation E-House #4 - Demolish and foundations - Gravel Base - Skidded Building	4530-BLD-030	75.3	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4530	Power Generation	4530	Power Generation	#N/A		Power Generation E-House #4 - Demolish floor finish - Raised Steel or Wooden Floor	4530-BLD-030	75.3	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Type A 2AM-MRY1325	Remove	2015 A	0	0	0	0	0</			

Items Removed from EBS

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Items Removed from EBS

Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOI Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)	
7000	Construction Facilities & Services	7200	Construction Facilities & Services	7270	Camp & Site Services	7273	Site Operations	Grade & Re-Contour with Liner		Exploration Phase PWSP		1,451.9	m2	0.0	0.2	4.4	0.7	5.3	65	259	6,459	1,037	7,755	7,755	0	0	7,755	Type B Construction 2BC-MRY1416	Removed	2014	0	7,755	0	0	0	0	0	0	0
7000	Construction Facilities & Services	7200	Construction Facilities & Services	7270	Camp & Site Services	7273	Site Operations	Grade & Re-Contour with Liner		Exploration Phase PWSP		1,451.9	m2	0.0	0.2	4.4	0.7	5.3	65	259	6,459	1,037	7,755	7,755	0	0	7,755	Type B Construction 2BC-MRY1416	Removed	2014	0	7,755	0	0	0	0	0	0	0
4000	Mine Site	4200	Mine Site	4250	Open Pit Development	4250	Open Pit Development	Grade & Re-Contour with Liner		2008 bulk sample PWSP		361.0	m2	0.0	0.2	4.4	0.7	5.3	16	64	1,606	258	1,928	1,928	0	0	1,928	Type B Construction 2BC-MRY1416	Removed	2015 R		0	0	1,928	0	0	0	0	0
2000	Milne Port	2700	Milne Port	2730	Sewage System	2735	Off Spec Effluent Pond	Grade & Re-Contour with Liner		Polishing Waste Stabilization Pond #3		4,260.3	m2	0.0	0.2	4.4	0.7	5.3	190	759	18,954	3,044	22,757	22,757	0	0	22,757	Type B Construction 2BC-MRY1416	Removed	2014		0	7,586	7,586	7,586	0	0	0	0
7000	Construction Facilities & Services	7400	Construction Facilities & Services	7470	Camp & Site Services	7470	Camp & Site Services	Grade & Re-Contour with Liner		Polishing Waste Stabilization Pond (Existing)		7,969.1	m2	0.0	0.2	4.4	0.7	5.3	355	1,419	35,455	5,694	42,568	42,568	0	0	42,568	Type A 2AM-MRY1325	Removed	2014		0	14,189	14,189	14,189	0	0	0	0
2000	Milne Port	2700	Site Utilities	2710	Additional Tanks	2710	Additional Tanks	Light Tanks		Additional Light Size tanks		5.0	Ea	9.7	107.5	965.8	1,075.0	2,148.3	48	538	4,829	5,375	10,742	10,742	0	0	10,742	Type B Construction 2BC-MRY1416	Removed	2015 A		0	5,371	5,371	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2710	Additional Tanks	2710	Additional Tanks	Medium Tanks		Additional Medium Size tanks		3.0	Ea	31.0	390.0	3,097.3	3,900.0	7,387.3	93	1,170	9,292	11,700	22,162	22,162	0	0	22,162	Type B Construction 2BC-MRY1416	Removed	2015 A		0	11,081	11,081	0	0	0	0	0
2000	Milne Port	2700	Site Utilities	2720	Water Systems	2720	Water Systems	Light Tanks		TANK - RAW WATER TANK (25 m3)		1.0	Ea	9.7	107.5	965.8	1,075.0	2,148.3	10	108	966	1,075	2,148	2,148	0	0	2,148	Type A 2AM-MRY1325	Removed	2015 A		0	716	716	716	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Tanks		TANK - ORE HAUL TRUCK WORKSHOP OFFICE WASHCAR RAW WATER TANK - SIMER JET PUMPS 2205C L 1803, W 1245, H 1346		1.0	Ea	9.7	107.5	965.8	1,075.0	2,148.3	10	108	966	1,075	2,148	2,148	0	0	2,148	Type A 2AM-MRY1325	Removed	2015 A		0	716	716	716	0	0	0	0
4000	Mine Site	4500	Non Process Facilities	4520	Services Area	4521	Services Buildings	Light Tanks		TANK - ORE HAUL TRUCK WORKSHOP OFFICE WASHCAR SEWAGE COLLECTION TANK		1.0	Ea	9.7	107.5	965.8	1,075.0	2,148.3	10	108	966	1,075	2,148	2,148	0	0	2,148	Type A 2AM-MRY1325	Removed	2015 A		0	1,074	1,074	0	0	0	0	0
4000	Mine Site	4700	Site Utilities	4740	Additional Tanks	4740	Additional Tanks	Light Tanks		Additional Light Size tanks		5.0	Ea	9.7	107.5	965.8	1,075.0	2,148.3	48	538	4,829	5,375	10,742	10,742	0	0	10,742	Type B Construction 2BC-MRY1416	Removed	2015 A		0	5,371	5,371	0	0	0	0	0
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	VENDOR PKG - Ship Loader		Shiploader Package	2351-SL-001	1.0	Lot	14,448.0	216,720.0	1,443,548.5	2,167,200.0	3,827,468.5	14,448	216,720	1,443,549	2,167,200	3,827,469	0	3,827,469	0	3,827,469	Type B Construction 2BC-MRY1416	Removed	2014		0	1,275,823	1,275,823	1,275,823	0	0	0	0
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SHIPLOADER LINK CONVEYOR DRIVE	2351-MT-007A	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014		0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SHIPLOADER LINK CONVEYOR BRAKE	2351-MT-007B	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014		0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SHIPLOADER LINK CONVEYOR DIVIDER CHUTE MOVING SADDLE	2351-MT-007C	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014		0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SHIPLOADER LINK CONVEYOR DEDUSTING SYSTEM FAN	2351-MT-007D	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014		0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SHIPLOADER LINK CONVEYOR DEDUSTING SYSTEM COMPRESSOR	2351-MT-007E	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014		0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SHIPLOADER LINK CONVEYOR MAINTENANCE WINCH	2351-MT-007F	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014		0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SHIPLOADER LINK CONVEYOR MAINTENANCE WINCH	2351-MT-007G	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014		0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SHIPLOADER BOOM CONVEYOR DRIVE	2351-MT-001A	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014		0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SHIPLOADER BOOM CONVEYOR BRAKE	2351-MT-001B	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014		0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SHIPLOADER HOISTING WINCH DRIVE TELESCOPIC CHUTE	2351-MT-001C	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014		0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SHIPLOADER SLEWING DRIVE	2351-MT-001D	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014		0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SHIPLOADER SLEWING DRIVE	2351-MT-001E	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014		0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SHIPLOADER SLEWING DRIVE BRAKE	2351-MT-001F	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014		0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SHIPLOADER SLEWING DRIVE BRAKE	2351-MT-001G	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014		0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SHIPLOADER SLEWING DRIVE TRIMMING SPOON	2351-MT-001H	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014		0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SHIPLOADER LUFFING DRIVE TRIMMING SPOON	2351-MT-001J	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014		0	0	0	0	0	0	0	0	
2000	Milne Port	2300	Material Handling	2350	Ship Loading	2351	Ship Loading System	Ship Loader		SHIPLOADER SHUTTLE DRIVE DISCHARGE CONVEYOR	2351-MT-001K	1.0	Ea	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014		0	0	0	0	0	0	0	0	

Items Removed from EBS

[illegible]

Items Removed from EBS

	Level 0 - Site Location	Level 0 - Description	Level 1 - Area	Level 1 - Description	Level 2 - Facility / System	Level 2 - Description	Level 3 - Sub Facility / Sub	Level 3 - Description	Price Code Description	Type	Description	Tag Number	QTY	Unit	Manhours Per Unit	Unit Fuel Consumption	Unit Labour	Unit Equipment	Unit Rate	Total Manhours	Total Fuel Consumption	Total Labour	Total Equipment	Total Cost (\$)	IOL Cost (\$)	Crown Land Cost (\$)	Water Liability Cost (\$)	Land Liability Cost (\$)	License	Adjustment Tag	Associated Work Plan	Year 1 - Cost (\$)	Year 2 - Cost (\$)	Year 3 - Cost (\$)	Year 4 - Cost (\$)	Year 5 - Cost (\$)	Year 6 - Cost (\$)	Year 7 - Cost (\$)	Year 8 - Cost (\$)
2000	Milne Port		2200	Marine	2220	Ore Dock	2223	Dock Office	Modular Building Not Contaminated (480 ft2)		Dock Office - Demolish and Decontaminate Building - Trailer - Single	2223-BLD-001	44.6	m2	0.2	3.4	22.4	33.6	59.4	10	150	999	1,500	2,649	0	2,649	0	2,649	Type B Construction 2BC-MRY1416	Removed	2014		0	883	883	883	0	0	0
2000	Milne Port		2200	Marine	2220	Ore Dock	2223	Dock Office	Gravel Base Removal		Dock Office - Demolish and foundations - Gravel Base - Skidded Building	2223-BLD-001	44.6	m2	0.0	0.0	0.0	0.0	0.0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014		0	0	0	0	0	0	0	
2000	Milne Port		2200	Marine	2220	Ore Dock	2223	Dock Office	#N/A		Dock Office - Demolish floor finish - Raised Steel or Wooden Floor	2223-BLD-001	44.6	m2	0	0	0	0	0	0	0	0	0	0	0	0	0	Type B Construction 2BC-MRY1416	Removed	2014		0	0	0	0	0	0	0	