

## 2.0 ERRORS AND OMISSIONS

Table 2-1 lists the errors and omissions from the following:

- December 2007 EIA;
- December 2009 Project Update, Supplemental Information Volume 1; and
- May 2011 Submission of Information to the Joint Review Panel.

**Table 2-1 Errors and Omissions**

Shell Document	Page Number	Error	Correct
EIA Volume 5, Section 7	7-140	The values presented in Table 7.6-5 (under the column titled "Loss/Alternation Due to the Project and Jackpine Mine – Phase 1") is incorrect.	Table 7.6-5 has been superceded in Appendix 2.0 of the <i>May 2012, Jackpine Mine Expansion, Joint Review Panel Supplemental Information Requests</i> as Table 3.4-6, page 95 for the revised 2012 Planned Development Case.  No correction to original (now outdated) table 7.6-5 has been provided.
May 2011, Submission of Information to the Joint Review Panel, Section 2 - Muskeg River Diversion Alternative Assessment	25	Table 2-5: "Tailing Storage by Impoundment and Classification" was missing TSRU data.	Table 2-5 is updated in Section 3.0, SIR 44 of the <i>May 2012, Jackpine Mine Expansion, Joint Review Panel Supplemental Information Requests</i> as Table 44-1.
May 2011, Submission of Information to the Joint Review Panel, Appendix 1 – Muskeg River Diversion Alternative Assessment	30	The following statement is incorrect: "Within the revised LSA, developments associated with the MRDA Mine Plan result in a Project footprint of approximately 20,724 ha. Excluding the 7,828 ha footprint of the Jackpine Mine – Phase 1 area, the MRDA Mine Plan footprint is 12,896 ha."	The Project footprint area have been updated in the <i>May 2012, Jackpine Mine Expansion, Joint Review Panel Supplemental Information Requests</i> . The following changes have been corrected: <ul style="list-style-type: none"> <li>• The Jackpine Mine – Phase 1 (JPM-1) area is 7,511 ha.</li> <li>• The MRDA Mine Plan footprint (now known as the Jackpine Mine Expansion (JME) Application area) is 13,291 ha.</li> <li>• The Total Project footprint (JME and JPM-1) is 20,802 ha.</li> </ul>
	31	The Loss/Alternation due to the Project (Application Case Footprint) in Table 5.1-1 were calculated based on incorrect Footprint areas of the following: <ul style="list-style-type: none"> <li>• MRDA Mine Plan footprint (excluding the Kearl Lake Levee and Jackpine Mine – Phase 1) was shown as -12,804 ha.</li> <li>• Jackpine Mine – Phase 1 Closure Plan approved area was shown as -7,828 ha.</li> </ul>	The information shown in Table 5.1-1 has been superseded by the updated information that is provided in the <i>May 2012, Jackpine Mine Expansion, Joint Review Panel Supplemental Information Requests</i> . The following changes have been corrected: <ul style="list-style-type: none"> <li>• The Jackpine Mine – Phase 1 (JPM-1) area is 7,511 ha.</li> <li>• The MRDA Mine Plan footprint (now known as the Jackpine Mine Expansion (JME) Application area) is 13,291 ha.</li> <li>• The total Project footprint (JME and JPM-1) is 20,802 ha.</li> </ul>

**Table 2-1 Errors and Omissions (continued)**

Shell Document	Page Number	Error	Correct
	33	The following statement is incorrect: “Direct impacts are associated with disturbance areas created by site clearing and soil salvage for the MRDA Mine Plan footprint (20,724 ha). This includes the 12,896 ha Application Area (Table 5.2-1) which excludes impacts from the Jackpine Mine – Phase 1 Project footprint (7,828 ha)”.	The Project footprint area has been updated in the <i>May 2012, Jackpine Mine Expansion, Joint Review Panel Supplemental Information Requests</i> . The following changes have been corrected: <ul style="list-style-type: none"> <li>• The Jackpine Mine – Phase 1 (JPM-1) area is 7,511 ha.</li> <li>• The MRDA Mine Plan footprint (now known as the Jackpine Mine Expansion (JME) Application area) is 13,291 ha.</li> <li>• The Total Project footprint (JME and JPM-1) is 20,802 ha.</li> </ul>
May 2011, Submission of Information to the Joint Review Panel, Appendix 1 – Muskeg River Diversion Alternative Assessment (continued)	34	The Loss/Alternation due to the Project (Application Case Footprint) in Table 5.2-1 were calculated based on incorrect Footprint areas. <ul style="list-style-type: none"> <li>• The Jackpine Mine – Phase 1 total was shown as 7,828 ha.</li> <li>• The Application Case total was shown as 12,896 ha.</li> </ul>	The information shown in Table 5.2-1 has been superseded by the updated information that is provided in the <i>May 2012, Jackpine Mine Expansion, Joint Review Panel Supplemental Information Requests</i> . The following changes have been corrected: <ul style="list-style-type: none"> <li>• The Jackpine Mine – Phase 1 (JPM-1) area is 7,511 ha.</li> <li>• The Application Case total is 13,291 ha.</li> </ul>
	38	The following statement is incorrect: “Direct impacts are associated with disturbance areas created by site clearing and soil salvage for the MRDA Mine Plan footprint (20,724 ha). This update also examines the 12,896 ha Application Area (Table 5.2-1) which excludes impacts from the Jackpine Mine – Phase 1 Project footprint (7,828 ha)”.	The Project footprint area has been updated in the <i>May 2012, Jackpine Mine Expansion, Joint Review Panel Supplemental Information Requests</i> . The following changes have been corrected: <ul style="list-style-type: none"> <li>• The Jackpine Mine – Phase 1 (JPM-1) area is 7,511 ha.</li> <li>• The MRDA Mine Plan footprint (now known as the Jackpine Mine Expansion (JME) Application area) is 13,291 ha.</li> <li>• The Total Project footprint (JME and JPM-1) is 20,802 ha.</li> </ul>
	39	The Loss/Alternation due to the Project (Application Case Footprint) in Table 5.3-1 were calculated based on incorrect Footprint areas. <ul style="list-style-type: none"> <li>• The Jackpine Mine – Phase 1 total was shown as -7,828 ha.</li> <li>• The Application Case was shown as -12,896 ha.</li> </ul>	The information shown in Table 5.3-1 has been superseded by the updated information that is provided in the <i>May 2012, Jackpine Mine Expansion, Joint Review Panel Supplemental Information Requests</i> . The following changes have been corrected: <ul style="list-style-type: none"> <li>• The Jackpine Mine – Phase 1 Total Area is 7,511 ha.</li> <li>• The Application Case is 13,291 ha.</li> </ul>
	48	The Loss/Alternation due to the MRDA Mine Plan in Table 5.5-1 were calculated based on incorrect Jackpine Mine-Phase 1 total area. <ul style="list-style-type: none"> <li>• The Jackpine Mine – Phase 1 total was shown as -7,828 ha.</li> <li>• The Application Case was shown as -12,287 ha.</li> </ul>	The information shown in Table 5.5-1 has been superseded by the updated information that is provided in the <i>May 2012, Jackpine Mine Expansion, Joint Review Panel Supplemental Information Requests</i> . The following changes have been corrected: <ul style="list-style-type: none"> <li>• The Jackpine Mine – Phase 1 Total Area is 7,511 ha.</li> <li>• The Application Case is 13,291 ha.</li> </ul>
Project Update December 2009- Supplemental Information Volume 1	7-19	A data processing error in moose, lynx, fisher and warbler RSF models in JME LSA was corrected but the environmental consequence associated with the change for fisher was not updated.	The environmental consequence should have been changed to a negative high environmental consequence at the time. The 2012 Application Case environmental consequence for fisher in the LSA is reported correctly, in Appendix 1, Section 4.4.