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Table A - IR2: Information Requests Derived from the Canadian Malartic Corporation's Reponses to Information Request #1 (IR1) on the Final Environmental Impact Statement /Environmental Assessment Report for the Federal Environmental Assessment of the Hammond Reef Gold Mine Project

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| Reference # | Link to IR1 | Ecosystem Topic | Reference to EIS Guidelines | Reference to EIS | Summary of Comment/ Rationale | Information Request Response to Information Request |
| T(2)-07 | T-52, T-58 | Cumulative Environmental Effects Socio-economic Environment | 10.9 | EIS Section 8.2 | Current users of the reservoir and regulatory agencies raised concerns about the potential impacts to water quantity due to the Project taking water during dry years. Water levels at the Marmion Reservoir must meet the requirements outlined in the Seine River Water Management Plan (SRWMP). The obligations placed on current users include provisions to maintain navigation and flood protection of communities and safeguard fish and fish habitat further downstream. It is unclear how the potentially additional constraints from the Project can be mitigated effectively to allow other users of the reservoir to continue taking water during dry years while also complying with the flooding, navigable waters and fish protection provisions of the SRWMP. The cumulative environmental effects assessment should include current and any reasonably foreseeable water taking activities and projects in the geographic area that may be affected by or interact with the Project, including users subject to the SRWMP. | Revise the cumulative environmental effects assessment to take into account the potential environmental effects of changes in water quantity during dry years on other users of the Marmion Reservoir, including current and reasonably foreseeable water taking activities, projects, and other downstream users. Incorporate requirements to adhere to the Seine River Water Management Plan, as stipulated by the regulatory agencies, into the contingency and mitigation plans for the Project. Response: The cumulative environmental effects assessment described in Section 6.8 considered water quantity effects at: |