Identifier	Topic	Reference to EIS/EA Report	Summary of Previous Comment	Proponent's Response to Previous Comment	Follow-up comment/ Request for Information	New Proponent Response	Subsequent Comment
			Date: March 2014 <u>MTCS-6</u>	Date: June 2015	Date: September 2015	Date: July 2016	
MTCS-6B	Monitoring	EIS/EA §8.2,	Potential archaeological monitoring	Canadian Malartic will comply with the	The Stage 1-2 archaeological	The information provided in the Stage 1 and 2	
		p. 8-5	is needed.	conditions of the relevant work permits	assessment report provided no	report was the information that was provided to	
				required for the draining of Mitta Lake;	documentation nor included any	the archaeologist at the time of initial writing of	
				however, archaeological monitoring	discussion on the drainage of	the report.	
				during the drainage is not being	waterbodies within the study area.		
				considered at this time. Archaeological	Review of archaeological assessment	The Stage 1 and 2 archaeological assessment was	
				monitoring during the drainage of Mitta	reports submitted in 2013 by	completed under the 2011 Standards and	
				Lake was not recommended in the	Ministry staff was based solely on	Guidelines for Consultant Archaeologists (MTCS	
				Stage 1-2 archaeological assessment	documentation provided in the	2011). As per Section 2.1 of the Stage 1 and 2	
				report. During the Stage 1 property	Stage 1-2 archaeological assessment	archaeological report, in accordance with the	
				inspection, it was observed that much	report at that time and, not being	MTCS' 2011 Standards and Guidelines for	
				of the area surrounding the lake was	made aware of this factor, could	Consultant Archaeologists (Section 1.3.1), the	
				wetland and that the only areas to have	offer no guidance on this matter. As	following are features or characteristics that	
				archaeological potential near the lake	prior water levels for Mitta Lake are	indicate archaeological potential:	
				were small pockets of land on the east	not yet documented, archaeological	Draviously identified archaeological sites.	
				side of Mitta Lake. This area was test pit	monitoring is required.	Previously identified archaeological sites; Water sources, including:	
				surveyed, where possible and no	Please note the caveat in the	Water sources, including: Drimany water sources (lakes, rivers)	
				artifacts (Aboriginal or Euro- Canadian) were recovered. Furthermore, Section	attached Ministry letter of	- Primary water sources (lakes, rivers, streams, creeks)	
				7.0 – Advice on Compliance with	October 9, 2014, for the Stage 1-	- Secondary water sources (intermittent	
				Legislation indicates:	2 archaeological assessment:	streams and creeks; springs; marshes;	
				Should previously undocumented	2 dichaeological assessment.	swamps)	
				archaeological resources be	1 In no way will the ministry be	- Features indicating past water sources	
				discovered, they may be	liable for any harm, damages,	(e.g. glacial lake shorelines indicated by the	
				representative of a new	costs, expenses, losses, claims or	presence of raised gravel, sand, or beach	
				archaeological site or sites and	actions that may result: (a) if the	ridges; relic river or stream channels	
				therefore subject to Section 48(1) of	Report(s) or its	indicated by clear dip or swale in the	
				the <i>Ontario Heritage Act,</i> R.S.O. 1990	recommendations are discovered	topography; shorelines of drained lakes or	
				c.O.18 (Government of Ontario	to be inaccurate, incomplete,	marshes; and cobble beaches)	
				1990a). The proponent or person	misleading or fraudulent; or (b)	- Accessible or inaccessible shoreline (e.g.	
				discovering the archaeological	from the issuance of this letter.	high bluffs, swamps or marsh fields by the	
				resources must cease alteration of the	Further measures may need to be	edge of a lake; sandbars stretching into	
				site immediately and engage a	taken in the event that additional	marsh);	
				licensed consultant archaeologist to	artifacts or archaeological sites	Elevated topography (eskers, drumlins,	
				carry out archaeological fieldwork, in	are identified or the Report(s) is	large knolls, plateaux);	
				compliance with Section 48(1) of the	otherwise found to be	 Pockets of well drained sandy soil, 	
				Ontario Heritage Act.	inaccurate, incomplete,	especially near areas of heavy soil or rocky	
				Consider Malarity III	misleading or fraudulent.	ground;	
				Canadian Malartic will comply with the		Distinctive land formations that might have	
				legislation.		been special or spiritual places, such as	
						waterfalls, rock outcrops, caverns, mounds,	

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						and promontories and their bases (there may be physical indicators of their use, such as burials, structures, offerings, rock paintings or carvings); • Resource areas including: - Food or medicinal plants - Scarce raw minerals (e.g. quartz, copper, ochre or outcrops of chert) - Early Euro-Canadian industry (fur trade, mining, logging); • Areas of Euro-Canadian settlement; and • Early historical transportation routes. Additionally, as indicated in the Standards and Guidelines for Consultant Archaeologists, Section 1.3.3, survey areas in the Canadian Shield may be reduced and recommended for alternative strategies for Stage 2 survey. More specifically Section 1.3.3, Standard 2 indicates that there may be small pockets (sand plains, clay plains, glacial beach ridges, etc) that possess a higher degree of potential and differing characteristics from most of the surrounding environment that should be considered to have potential. Where such areas of higher potential are identified, undertake a complete assessment and systematic surveys.	
						Based on this information, archaeological potential, as specifically stated in the Stage 1 and 2 report, centred on water sources, potential ancient shorelines and relic beach ridges, drumlins, and small pockets of sand plains or clay plains, where identified in the Stage 1 background research and property inspection. Background information conducted in 2010 does not indicate that Lake Mitta has any additional significance than any other water body within the study area. The Stage 2 property survey conducted in 2012 surveyed and/or documented the entire area surrounding Lake Mitta. The majority of the area could not be surveyed as it was steeply sloped	

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			MTCS-6			(please see figure 11Q). Given the steeply sloped nature of the shoreline, archaeological potential under water is highly unlikely. Rather, archaeological potential would be further away for the current Lake Mitta, in the documented disturbed areas. Based on the topography of the shoreline of the lake and based on the identification of archaeological potential based on MTCS' Standards and Guidelines for Consultant Archaeologists, there is no rationale for recommending archaeological monitoring during the draining of Lake Mitta. During construction, advice on compliance with legislation as documented in Section 7.0 of the Stage 1 and 2 report, and reiterated below, will be adhered to. Should previously undocumented archaeological resources be discovered, they may be representative of a new archaeological site or sites and therefore subject to Section 48(1) of the Ontario Heritage Act, R.S.O. 1990 c.O.18 (Government of Ontario 1990a). The proponent or	
						person discovering the archaeological resources must cease alteration of the site immediately and engage a licensed consultant archaeologist to carry	
						out archaeological fieldwork, in compliance with Section 48(1) of the Ontario Heritage Act.	
						Although the archaeological potential under the water in Mitta Lake is highly unlikely, based on recommendations from the MTCS, remote archaeological monitoring will be conducted during the draining of Mitta Lake. This remote monitoring	
						will consist of scheduled review of photo documentation taken by staff on-site to determine if closer examination is required. The commitment to undertake this monitoring will be added to project commitments registry.	