

Aggregate Resources Act

Form 1 - Notice of Application for a Licence

I, Nelson Aggregate Co.

2433 No. 2 Sideroad
P.O. Box 1070
Burlington, ON L7R 4L8

Hereby, give notice that application has been made for a Category 2, Class A Quarry Below Water to excavate aggregate from a quarry of 78.4 hectares, located in:

Part Lot 17 & 18, Concession 2 NDS, and Part Lot 1 & 2, Concession 2
City of Burlington (Geographic Township of Nelson)
Region of Halton

Application is for: An expansion to the established Burlington Quarry.

Annual Tonnage Condition applied for is 2,000,000 tonnes / annum.

A detailed site plan and report(s) for the proposal can be viewed at: www.mtnemoquarrypark.com. From the website home page, navigate to Future Operations > Technical Documents.

Any person(s) wishing to object to this application must send, in writing, their objection with reason(s) to the **Applicant** and to the office of the **Ministry of Natural Resources and Forestry** at the addresses below. Note: E-mail submissions are acceptable however they must contain the objector's complete postal mailing address where a response can be delivered. **E-mail objections which do not contain a postal address will not be considered acceptable.**

The Applicant: Nelson Aggregate Co. Attn: Tecia White
2433 No. 2 Sideroad
P.O. Box 1070
Burlington, ON L7R 4L8
tecia@white-water.ca

MNRF: Ministry of Natural Resources & Forestry
Integrated Aggregate Operations Section
4th Floor S, 300 Water Street
Peterborough, ON K9J 3C7
ARAApprovals@ontario.ca

The last day on which objections may be filed with the **Applicant** and **Ministry** is Monday December 14, 2020.

Note: *All information in respect to this application including written objections, the names and address of any objector(s) is available for public review for the purpose of this application under the Aggregate Resources Act. In submitting a written objection an objector consents under the Freedom of Information and Protection of Privacy Act to its disclosure for purposes of the application.*

Revised 2020/09/12