

Documents (links underlined) Relevant to O.K. Industries' Mines Act Permit

- [Reason for Decision](#), March 18, 2020 by Senior Inspector of Mines, Don Harrison, P. Geo.
- [Permit Cover Letter](#), March 18, 2020
- *OK Industries Mines Act Permit – “Mine Plan” Contents:*

Main Document	Document	Location in Main Doc	<ul style="list-style-type: none"> • Date • Author
	Mines Act Permit Q-8-121 March 18 2020		<ul style="list-style-type: none"> • March 18, 2020 • BC – Ministry of Energy, Mines & Petroleum Resources
	Notice of Work Tracking #: 100202890		<ul style="list-style-type: none"> • March 24, 2017 • Barry Chalmers
	Dwg_190711 Fig 1 Revised-Phased-Plan-Projected Volume		<ul style="list-style-type: none"> • Signed & Sealed 11 July 2019 • N. Fischer, Westbrook Consulting Ltd.
“EEMR”: Millstream Road Quarry – Environmental Effects and Mitigation Report	Site Drainage Plan	Appendix I , containing: <ul style="list-style-type: none"> • “Millstream Quarry Storm Water Management Report” November 2018 • “Storm Water Management Plan, Figs 1-5” Signed and sealed 2019-03-20 	<ul style="list-style-type: none"> • N. Fischer, Westbrook Consulting Ltd.
	Mitigation Measures	Appendix IV – Section 6.0 of the Noise Assessment	<ul style="list-style-type: none"> • March 22, 2019 • Hemmera Envirochem Inc.
	Quarry Site Plans and Cross-Section Drawings	Appendix VII	<ul style="list-style-type: none"> •
	VIII(a) Nitrogen Management Plan	Appendix VIII	<ul style="list-style-type: none"> • March 21, 2019 • International Blasting Consultants Ltd. & Hemmera Envirochem Inc.
	VIII(b) Hydrocarbon Transport, Storage, and Handling Plan		<ul style="list-style-type: none"> • March 15, 2019 • O.K. Industries Ltd.
	VIII(c) Spill Response Plan		<ul style="list-style-type: none"> • March 15, 2019 • O.K. Industries Ltd.
	VIII(d) Site Discharge and Groundwater Monitoring Plan		<ul style="list-style-type: none"> • Hemmera Envirochem Inc. • March 1, 2019

Revised Mining Phases:

PHASE NUMBERS		VOLUME (m ³)	AREA (hectares)
Phase 1	(was Phase 3)	220,729.2	4.48
Phase 2	(was Phase 5)	84,880.2	1.88
Phase 3	(was Phase 4)	276,953.0	5.26
Phase 4	(was Phase 2)	106,561.6	3.35
Phase 5	(was Phase 1)	201,584.4	2.23