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# Licensees Compliance Assessment Report - Aggregate Resources Act (1913)

	Back	ground	d Information	1	-ile	Year: 2013	
Licensee: St. Marys Cement Inc. (Canada)			Licence ID #: 5497 (McNally	MNR Distric	t/Area Office: G	iuelph	
Lot: Part 25 and 26 Conc,: 2 Geograp	phic Twp.: Puslinch		pit)	Municipality	: Township of P	uslinch	
			Observations				
	IN C	COMPLIA					Remedia
OPERATING STANDARDS	Yes	No	N/A	COM	MENTS		Action
A - Site Access							Y
A1 Boundaries (clearly marked)	Х		Boundaries are demarcated with finadjacent CBM pits to the northeas			ndaries shared with the	
A2 Entrance and Exits (location/closed)	X		Gates at the entrance/exit along the	ne south bounda	ry (Concession 2	2 Road) are locked or	
A3 Lease/Ownership/Extraction Agreement: Lands a	are owned by licensee.						
B - Site Protection							
B4 Fencing	Х		All boundaries are presently fence fencing repairs completed along the				
B5 Fencing (site plan variation or temporary relief gra	anted) X		Fencing relief granted for the east the east boundary (refer to site pla	ern part of the n	orth boundary ar		
B6 Screening (trees/berms)	X		Existing berms with trees screens screen the pit from the adjacent la	along boundarie	es, existing veget	tation and topography	-1
B7 Setbacks (15m / 30m or other)	X		The setbacks are maintained as sl			eral comments.	
C - Operational Details							
C8 Operating Sequence	Х		Extraction above and below the wa				
C9 Stripping (overburden)	Х		Stripped topsoil and overburden h for rehabilitation of slopes.	as been stored i	n berms and sto	ckpiles on site and used	
C10 Overburden Seeded	Х		Established stockpiles are vegetat	ed.			
C11 Extraction Depth	Х		Maximum depth allowed – 295 m a	ısl	Lowest floor	elevation +/- 295 m	
C12 Buildings/Scales (location)	х		Existing house/office and adjacent installed in the northeast part of the				
C13 Equipment (any specific conditions or restrictions)	×		There are loaders and various true on site plans). Rock trucks are ha				
C14 Plant (location/any specific conditions or restrictio	ns) X		Processing and wash plant curren note #9 and phasing diagrams).	tly operating in s	south eastern par	rt of the site (see page 2,	
C15 Scrap (location/removal)	X		Scrap is kept to a minimum (see pa and majority was removed in 2012				
C16 Stockpiles (location)	Х		Product stockpiles currently locate the boundaries (see site plan over	d on the pit floor	r generally great of site plans).	er than 30 metres from	
C17 Topsoil (location/seeded)	Х		Topsoil is stored in the vegetated	berms and stock	piles on site		
C18 Excavation Faces	Х		Future extraction limited to mainly plans). Pit faces in the site varied			2, note #9 on site	
C19 Ponds (location/depth)	Х		There are ponds as the r page 2 and cross-section				
C20 Internal Roads (any specific conditions or restriction	ons) X		As shown on the site plans. Intern	al roads to be d	eveloped as requ	uired	
C21 Haul Routes (external/any specific conditions or re	estrictions) X		No conditions on licence or site pla Concession 7 Road.	an. Access is no	orth through the	adjacent pit to the	
C22 Blast Monitoring Report (quarries only)			X Licensed pit No blasting	g to occur on site	<b>)</b> ,		
C23 Dust Suppression	X		Main haul road is paved. MOE ap haul road, as required in 2012 (see	proved dust sup e page 2, note #	pressant (water) 15 on site plans)	is applied on internal	
C24 Hours of Operation (any specific conditions or res	trictions) X		No restrictions on the licence or si	te plan			
C25 Well Monitoring Reports	X		No conditions on original added to amended site p		olans Groundwa	ater monitoring program	
C26 Identification Sign (as per Sect. 5.22 of Provincial	Standards) X		Required signs have been installed Road) and on the east boundary o	d by the entranc			
C27 Orderly Conditions	X		Buildings located on site are maint				
C28 Blasting Hours (quarries only)			X Licensed pit. No blasting	on site.			

Note: Any ("No") requires completion of Page 3

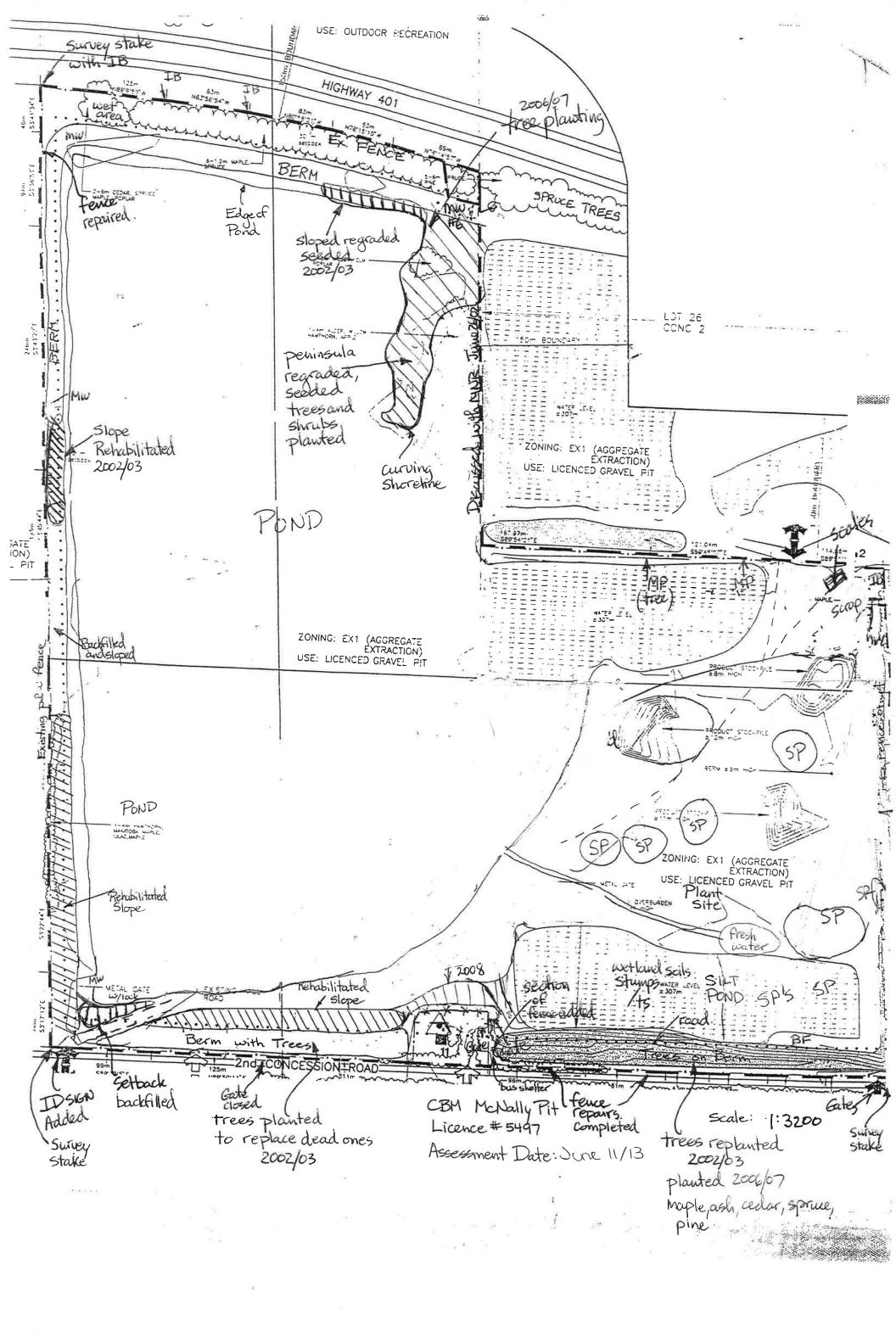
:4		Obse	rvation	s (continued)		
OPERATING STANDARDS	IN C	OMPLIA	NCE?	СОММІ	ENTS	Remedial
	Yes	No	N/A			Action?
D - Rehabilitation						Y
D29 Disturbed Hectarage	х		Curren	t year - # of hectares 0	Total # of hectares +/- 42.5	
D30 Progressive rehabilitation	X		Curren	t year - # of hectares 0	Total # of hectares +/- 10.22	
D31 Sloping of Faces	×			tation work has been done along the shorelines of s along the west and north boundaries were rehab		
D32 Grades/Contours/Elevations	×		As show	n on the site plan.		
D33 Importation of Material (inert)	х		Off-site Howeve	materials have not been brought into the site for re r, materials can be imported for recycling and blen	ehabilitation purposes (see note #9) ding purposes (see note #9)	
D34 Vegetation	×			abilitated areas are vegetated. A variety of trees a la in 2003 which was re-graded to lessen the stee		
D35 Final Rehabilitation	×		Extracti	on has not been completed. Progressive rehabilita	ation has occurred on site	
E - Prescribed Conditions (For Licences issued after	June 27	7, 1997)				
E36 Other Monitoring Reports			х	Submitted as required (eg, groundwater monito 2011 to include details of the groundwater mon	ring). Site plan was amended in 2004 and itering program for this site.	
E37 Requirements of C of A's			x	Licensee has appropriate approvals or has app	lied for the required approvals.	
E38 Noise Mitigation			х			
E39 Fuel Storage Tanks			х	Fuel is currently stored on the adjacent site (see	e page 2, note #12).	
E40 Spills Plan			х	Corporate policy in place as part of EMS.		
E41 Permit to Take Water			х	Extraction below the water table and a wash pla #9). Approval obtained from MOE for PTTW no	ant are permitted on site (see page 2, note p. 01-P-2230.	
E42 Dust Suppression Measures Req'd, (Haul routes, equip, etc.)			x	MOE approved dust suppressant to be applied	to the internal roads, as required.	
F - Other Conditions (As indicated on either Site Plan or Lice	ence)					
F43 Tonnage Condition	х		Class "/	" licence – no tonnage limit		
F44						
F45						
General Comments:						
Site plan amendment was approved in 2004 to include						
Relief (site plan override) granted for stockpiling and adjacent site.	locating	proces	ssing pl	ant within 30 m of licensed bounda	aries and gated entrance/exit on	the
A1 - Marker post to be re-installed at the northeast co	orner, ne	ow that	grading	and seeding work has been comp	pleted in the area.	
B4 – Site plan amendment for not fencing common b	oundar	y share	d with N	IcNally East pit and Dufferin licenc	e to the west is pending MNR a	pproval.
B7 – Amendment approved by MNR to eliminate sett	oack alc	ng com	nmon bo	oundary with McNally East licence.		
C12 – Site plan amendment previously approved by l	MNR to	show s	cales a	nd variances from common bound	ary shared with McNally East pit	t.
C15 - Scrap previously stored in the northeast part of	f the site	has be	een rem	loved from the pond's edge (see 2	012 Compliance Assessment re	port).
D30 – A small area 24 m x 12 m has been sloped an completed in 2012/13.	d seede	ed at the	e northe	ast corner of the site as part of the	McNally East shoreline rehabili	itation
>						
Licence ID#: 5497						

THIS SEC	SECTION MUST BE COMPLETED WHEN REMEDIAL ACTION IS REQUIRED		
OPERATING STANDARDS from Pg. 1 (e.g. B4 – Fencing)	Remedial Action Required	Deadline Date	MNR Direction (for MNR use only
EXAMPLE B4 - Fencing	200 ft of West boundary to be fenced	June 15 / 99	
SEE NOTES BELOW	V REGARDING REMEDIAL A	CTION DEADL	INE DATES
Sketch included? (see note below)	Licence ID #: 5497	Additional De	tailed Information Attache

In order to extend the 90-day remedial action deadline date, you <u>must</u> obtain the Aggregate Inspector's approval (in writing) <u>prior to filing the report</u> with the Inspector or local MNR office.

Date Submitted to Y / M / D		2013 / 09	/ 24	Please ensure that t	the site plan you have is the the same as the one MN	e most current, approved plan and is NR has on file.
			Is the site	e held in reserve?	YES OF NO	
Copies	of Report Sent to	):	County.	//Regional Municipality	Local Municipality	Ministry of Natural Resources
(by S	eptember 30th)			☑ YES	☑ YES	YES
	то в	E COMPLE	TED BY PEI	RSON CONDUCTING F	REVIEW (including on-site in	
Date Inspected: Y/M/D						
Name of Company an					oridge, Ontario. N1R 3J6 (519)	773 6830
Position with Compan	y: Consultant h	nired by licens	ee to complete	te compliance assessment,		
Signature of Licer	see or Author	ized Officia	l;		5-00	
					Steph	w Way
			FC	OR MNR OFFICE U	JSE ONLY	
Accepted by MNR:	one) YES 🗆	NO 🗆	Date Accepted Y / M /		MNR Signature:	
Field Audit by MNR:	one) YES 🗆	NO 🗆	Date Inspected Y / M /		MNR Signature:	
Follow up Notice Regul	ired? YE	s 🗆 NO 🖵			Licence ID #: 5497	

- Pursuant to Subsection 57(4) of the ARA, it is an offence to furnish false information.
- You must provide a sketch if remedial action is required or progressive rehabilitation has been performed.
- In order to extend the 90-day remedial action deadline date, you <u>must</u> obtain the Aggregate Inspector's approval (in writing) <u>prior to filing the report</u> with the Inspector or local MNR office.
- Please submit this report to the local Aggregate Inspector who administers your site, or the local MNR office.



# (.11(a)(ii) RECEIVER

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For Your Information Licensees Compliance Assessment Report - Aggregate Resources

Year: 2013 Background Information Licence ID #: 5520 (Aberfoyle pit) MNR District/Area Office: Guelph Licensee: St. Marys Cement Inc. (Canada) Municipality: Township of Puslinch Lot: Part 24 and 25 Conc.: 7 Geographic Twp.: Puslinch

	#1.00	INDI IAMOEO		
OPERATING STANDARDS		MPLIANCE?	COMMENTS	media ction?
A - Site Access	Yes	No N/A		Y
A1 Boundaries (clearly marked)	×		daries are demarcated with fences, signs and/or marker posts (see B5). Steel th signs installed along boundaries shared with adjacent Dufferin pit.	
A2 Entrance and Exits (location/closed)	х		long the licensed boundaries are either closed or can be closed and locked.	
A3 Lease/Ownership/Extraction Agreement: Lands are owned by I	icensee			
B - Site Protection				
34 Fencing	х		d boundaries are presently fenced. Minor repairs completed for the licensed or in 2013. See site plan overrides for common boundaries.	
B5 Fencing (site plan variation or temporary relief granted)	x	Fencing plan ov	relief granted for various boundaries, adjacent to the existing licensed pits (see site errides).	
G6 Screening (trees/berms)	х	Existing screen	berms and trees screens along the road boundaries of the pit (see sketch) visually he pit from the adjacent land uses.	
B7 Setbacks (15m / 30m or other)	×		packs are maintained as shown on the site plans. See site plan overrides for a boundaries.	
C - Operational Details				
C8 Operating Sequence	×		ority of the above water aggregate resources have been extracted. Below water on concentrated in the south western part of the main site, north of 401.	
C9 Stripping (overburden)	х		topsoil and overburden has been stored in berms and stockpiles on site and used bilitation of the side slopes.	
C10 Overburden Seeded	х	Establis	hed berms and stockpiles are vegetated.	
C11 Extraction Depth	х	Maximu	m depth allowed – 295 m asl  Lowest floor elevation +/- 295 m	
C12 Buildings/Scales (location)	X		sting buildings in the licensed area are as shown on the site plan. Also refer to C14, and office have been moved and are shown on amended plans.	
C13 Equipment (any specific conditions or restrictions)	х		re loaders and various trucks operating on site (see page 2, note #9 on site plans),	
C14 Plant (location/any specific conditions or restrictions)	X	by a po	d processing plant previously located on the pit floor was dismantled and replaced table plant in the east end (see page 2, note #9). See general comments.	
C15 Scrap (location/removal)	х	note #9	s generally located in the designated areas shown on the site plans (see page 2, on plans). Scrap is removed on an ongoing basis in 2013. See comments.	
C16 Stockpiles (location)	Х		stockpiles currently located on the pit floor greater than 30 metres from the ries, except as noted in the site plan overrides.	
C17 Topsoil (location/seeded)	Х		is stored in the vegetated berms on site.	
C18 Excavation Faces	Х	Extract up to a	on has occurred below the water table. Extraction below the water table is permitted maximum depth of 12 m (see page 2, note #10 on site plans).	
C19 Ponds (location/depth)	X		There are excavated ponds located in various parts of the pit floor (see sketch).  The former silt pond is located on the west side of concession 7 Road.	
C20 Internal Roads (any specific conditions or restrictions)	X	require	· ·	
C21 Haul Routes (external/any specific conditions or restrictions)	X	No con Road	ditions on licence or site plan. Access is from McLean Road and Concession 7	
C22 Blast Monitoring Report (quarries only)		×	Licensed pit. No blasting to occur on site.	
C23 Dust Suppression	×		the main haul road are paved. MOE approved dust suppressant (water) is applied nal haul roads in 2012, as required.	
C24 Hours of Operation (any specific conditions or restrictions)	×	No res	rictions on the licence or site plan.	
C25 Well Monitoring Reports		×	No conditions on licence or site plans.	
C26 Identification Sign (as per Sect. 5.22 of Provincial Standards)	х	McLea	ed signs have been installed by the entrance/exits of the pit (A2 – Concession 7 and I Roads). Signs are maintained.	
C27 Orderly Conditions	X	Buildin orderly	gs located on site are maintained in good repair. Storage and stockpiling areas are	
C28 Blasting Hours (quarries only)		Х	Licensed pit. No blasting on site.	

Note: Any ("No") requires completion of Page 3

Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions (For Licenoes issued after Juno 27, 1997)  The Solid Prescribed Conditions			Obsei	rvation	s (continued)		
D- Rehabilitation    Carrent year - 8 of hectares   O	OPERATING STANDARDS	_		-	СОММ	IENTS	Remedia
Current years is of nectores 0   Total at of Nectores 4-17.8	D. Dahahilitatian	Yes	No	N/A			
Control pages 14 of Relations		1		T			
Currant year - in Orlections	D29 Disturbed Hectarage	×		Curren	t year - # of hectares 0	Total # of hectares +/- 17,8	
and dehade growing in their, Apout 36 or multimate has been abooked and second (2012),  233 September of Misselad (invert)  234 September of Misselad (invert)  235 September of Misselad (invert)  236 Vergelation  237 Regularization  238 September of Misselad (invert)  238 September of Misselad (invert)  239 September of Misselad (invert)  230 First Rehabilitation  230 First Rehabilitation  231 Regularization  232 September of Misselad (invert)  233 September of Misselad (invert)  235 September of Misselad (invert)  236 Office Inverse print in Exercision and the completed. Progressive visibilitation is accounted on the negative of the disk is considered as final misselad and an accounted on the negative of the disk is considered as final misselad (invert)  236 Office Misselad (invert)  237 Regularization of C of A 2  238 September of C of A 2  249 September of C office (inverted approval)  239 September of C office (inverted approval)  240 September of C office (inverted approval)  240 September of C office (inverted approval)  241 September of C office (inverted approval)  242 September of C office (inverted approval)  243 September of C office (inverted approval)  244 September of C office (inverted approval)  244 September of C office (inverted approval)  245 September of C office (inverted approval)  246 September of C office (inverted approval)  247 Regularization (inverted approval)  248 September of C office (inverted approval)  249 September of C office (inverted approval)  240 September of C office (inverted approval)  241 September of C office (inverted approval)  242 September of C office (inverted approval)  243 September of C office (inverted approval)  244 September of C office (inverted approval)  244 September of C office (inverted approval)  245 September of C office (inverted approval)  246 September of C office (inverted approval)  247 September of C office (inverted approval)  248 September of C office (inverted approval)  249 September of C office (inverted approval)  240 September of C offi	D30 Progressive rehabilitation	X			021		
Official materials and holderlaid (inert)   X   Official materials can be brought into the site for inhibitation purposes (less page 2, note at 17).	D31 Sloping of Faces	х					
The propose are very requisitation of the children's efficient in the Schildren's effect of the consequence and very sequential control of the children's effect of the consequence of the children's effect of the children'	D32 Grades/Contours/Elevations	×		As show	vn on the site plan.		
as analy, pre, ast, cides and spuce were planted and/or an inautury regardering on the shopts.  See Trans Person Seed of the 401, is considered as final enhabilisation.  X Enhabilitation  X En	D33 Importation of Material (inert)	х		Off-site	materials can be brought into the site for rehabilit	ation purposes (see page 2, note #17).	
E- Prescribed Conditions (For Licences issued after June 27, 1997)  B- Prescribed Conditions (For Licences issued after June 27, 1997)  B- Prescribed Conditions (For Licences issued after June 27, 1997)  B- Other Monotoming Reports  Commendation of the regular deprevation of the separation of the separation of the regular deprevation.  Commendation of Commendation of the regular deprevation of the regular deprevation.  Commendation of Commendation of the regular deprevation of the regular deprevation.  Commendation of the regular deprevation of the regular deprevation.  Commendation of the regular deprevation of the regular deprevation.  Commendation of the regular deprevation.  Commendation of the regular deprevation.  Commendation of the regular deprevation of the regular deprevation.  Commendation of the regular deprevation of the regular deprevation.  Commendation of the regular deprevation.  Commendation of the regular deprevation of the regular deprevation.  Commendation of the regular deprevation.  Commendation of the regular deprevation.  Commendation of the regular deprevation of the regular deprevation.  Commendation of the regular deprevation of the regular deprevation.  Commendation of the regular deprevation of the regular deprevation of the regular deprevation.  Commendation of the regular deprevation of the regular d	D34 Vegetation	х		as map	e, pine, ash, cedar and spruce were planted and/	der's billboard. A variety of tree species such or are naturally regenerating on the slopes.	
Other Moratoring Reports  X None required at this time.  X Licensee has appropriate approvals or has applied for the required approvals.  Barne hitting these constructed in sidesa, rate adjacent to the read. The portable plant designed approvals or has applied for the required approvals.  Barne hitting these constructed in sidesa, rate adjacent to building of the required approvals.  Barne hitting these constructed in sidesa, rate adjacent to building of the required approvals.  Barne hitting these deplets the building of the pit too for revise section.  Barne hitting on the pit floor for revise section.  Barne hitting on the pit floor for revise section.  Full Storage Tarks  A Extraction below the valent labels and a warrie flows, and the plant approved above ground flexis.  Barne hitting on the pit floor for revise section.  Barne hitting on the pit floor for revise section.  Full Storage Tarks  A Extraction below the valent labels and a warrie flows, and an expension of Extraction flow the section of Extraction.  Barne Hitting on the pit floor for revise section.  Barne hitting on the pit floor for revise section.  Barne Hitting on the pit floor for revise details.  Barne Hitting on the pit floor for revise details.  Barne Hitting on the pit floor for revise details.  Barne Hitting on the pit floor for revise details.  Barne Hitting on the pit floor for revise details.  Barne Hitting on the pit floor for revise details.  Barne Hitting on the pit floor for revise details.  Barne Hitting on the pit floor for revise details.  Barne Hitting on the pit floor for revise details.  Barne Hitting on the pit floor for revise details.  Barne Hitting on the pit floor for revise details.  Barne Hitting of the pit of Extra Hitting on the pit floor for revise details.  Barne Hitting on the pit floor.  Class -A licence - no tomage finit  Class -A licence - no tomage finit  Barne Hitting on the pit floor.  Class -A licence - no tomage finit  Barne Hitting on the pit floor.  Class -A licence - no tomage finit  Barne Hitting o	D35 Final Rehabilitation	х		Extracti	on has not been completed. Progressive rehabilit		
X   Licensee has appropriate approval or has applied for the required approvals.	E - Prescribed Conditions (For Licences issued after	June 27	7, 1997)				
Berms have been constructed in selback areas adjacent to the roads. The portable plant and explanement is opening on the pit floor for notes adminuscent and explanement is upon the pit floor for notes adminuscent and patterns to take adjacent to bulling \$12\$ in approved advantage and post to bulling \$12\$ its approved advantage and patterns to take approved under the post and patterns and notes. Below ground test takes, Below ground test seaks, Below ground tests were previously removed.  Extraction below the water table and a weah plant are permitted on site (see page 2, notes \$10 and \$100, Augroval advantage from MCC for PTTV no. 61-7232 (corrected in 2007)  Extraction below the water table and a weah plant are permitted on site (see page 2, notes \$10 and \$100, Augroval advantage from MCC for PTTV no. 61-7232 (corrected in 2007)  Extraction below the water table and a weah plant are permitted on site (see page 2, notes \$10 and \$100, Augroval advantage from MCC for PTTV no. 61-7232 (corrected in 2007)  Extraction below the water table and a weah plant are permitted on site (see page 2, notes \$10 and \$100, Augroval advantage from MCC for PTTV no. 61-7232 (corrected in 2007)  Extraction below the water table and a weah plant are permitted on site (see page 2, notes \$100, Augroval advantage from MCC for PTTV no. 61-7232 (corrected in 2007)  Extraction below the water table and a weah plant are permitted on site (see page 2, notes \$100, Augroval advantage from MCC for PTTV no. 61-7232 (corrected in 2007)  Extraction below the water table and a weah plant are permitted on site (see page 2, notes \$100, Augroval advantage from MCC for PTTV no. 61-7232 (corrected in 2007)  Extraction below the water table and a weah plant are permitted on site (see page 2, notes \$100, Augroval advantage from MCC for PTTV no. 61-7232 (corrected in 2007)  Extraction	E36 Other Monitoring Reports			х	None required at this time		
A and equipment is operating on the pit Conference in accurate (and pit Conference)  Fuel Storage Tanks  X Figure 1 Fuel is currently band adjected to building a P1 in sportward adjected to B spill	E37 Requirements of C of A's			х	Licensee has appropriate approvals or has appropriate	plied for the required approvals.	
Fuel Storage Tanks  X Figile currently storad adjacent to building #18 (see page 2, note #19) and building #12 in approved above ground falls thanks. Below ground storage ground testins. Below ground storage ground storage proviously removed.  X Corporatio policy in place as part of EMS.  Estaticito bullow the water tanks and a wearh plant are parentited on all fixed and #10). Approved observed from MCE for PTTW no. 01-P2-2231 (memoral or 2007).  ### OF The Conditions (As indicated on either Site Plan or Licence)  For Other Conditions (As indicated on either Site Plan or Licence)  F43 Tonnage Condition  X Class "A" foence – no tonnage limit  General Comments: Site plan amendments approved in 1997 and 1999 to revise various items and notes. Site plan amendment approved in 2011 reduces common boundary with McNally East licence and minor housekeeping items. Minor amendment approved in 2012 re hydro line/poles. Relief (site plan override) granted for various items (see page 1 of site plan).  C14 — Permanent processing plant was disassembled to allow for below water extraction in the southwest part of the site. A portable processing plant	E38 Noise Mitigation			×	Berms have been constructed in setback area and equipment is operating on the pit floor for	s adjacent to the roads. The portable plant noise attenuation.	
E41 Permit to Take Water  A Copporate policy in place as part of EMS.  E42 Dust Suppression Measures Regrd. (Haul routes, equip, etc.)  A MOE approved dust suppressant to be applied to the internal roads, as required.  F - Other Conditions (As indicated on either Site Plan or Licence)  F43 Tonnage Condition  A Class *A' Icence – no tonnage limit.  Class *A' Icence – no to	E39 Fuel Storage Tanks			×	Fuel is currently stored adjacent to building #1	8 (see page 2, note #15) and building #12 in	
E41 Permit to Take Water  E42 Dust Suppression Measures Req d. (Haul routes, equip, etc.)  X MCE approved dust suppressant to be applied to the internal roads, as required.  F- Other Conditions (As Indicated on either Site Plan or Licence)  F43 Tonnage Condition  X Class 'A' Icence – no tonnage limit  F44  General Comments: Site plan amendments approved in 1997 and 1999 to revise various items and notes. Site plan amendment approved in 2011 address common boundary with McNally East licence and minor housekeeping items. Minor amendment approved in 2012 re hydro line/poles. Relief (site plan override) granted for various items (see page 1 of site plan).  C14 — Permanent processing plant was disassembled to allow for below water extraction in the southwest part of the site. A portable processing plain operational at the east end of the site. The site is used as a processing and stockpiling operation.  C23 — About 35 metres of the haulr road at the 7th Concession Road entrance/exit, south of the 401, is paved.  D34 — Additional soil has been placed along the southeast shoreline of the pond on the south side of the 401 to stabilize the slopes. Large slope to the west of the Schneider's sign was previously rehabilitated (+/- 1.5 ha) and northern slope (+/- 0.4 ha) adjacent to Coburn pit was done in 2012/13 D35 — A variety of aquatic habitats have been developed in the ponds and shoreline areas (ie. shallow and deep water areas) as noted on the rehabilitation plan of the site plans. Progressive rehabilitation has occurred in the majority of the three separate parcels that make up the licence.	E40 Spills Plan			х			
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	D35 – A variety of aquatic habitats have been develorehabilitation plan of the site plans. Progressive rehabilitation plan of the site plans.	ped in t	he pon	ds and	shoreline areas (ie. shallow and di	eep water areas) as noted on the ate parcels that make up the lice	e ence.
Licence ID#: 5520							
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THI	S SECTION MUST BE COMPLETED WHEN REMEDIAL ACTION	IS REQUIRED	
OPERATING STANDARDS from Pg. 1 (e.g. B4 – Fencing)	Remedial Action Required	Deadline Date	MNR Direction (for MNR use only)
EXAMPLE B4 - Fencing	200 ft of West boundary to be fenced	June 15 / 99	
SEE NOTES BEL	OW REGARDING REMEDIAL ACTI	ON DEADLE	NE DATES
Sketch Included? (see note below	N) Licence ID #: 5520	Additional Deta	ailed Information Attached

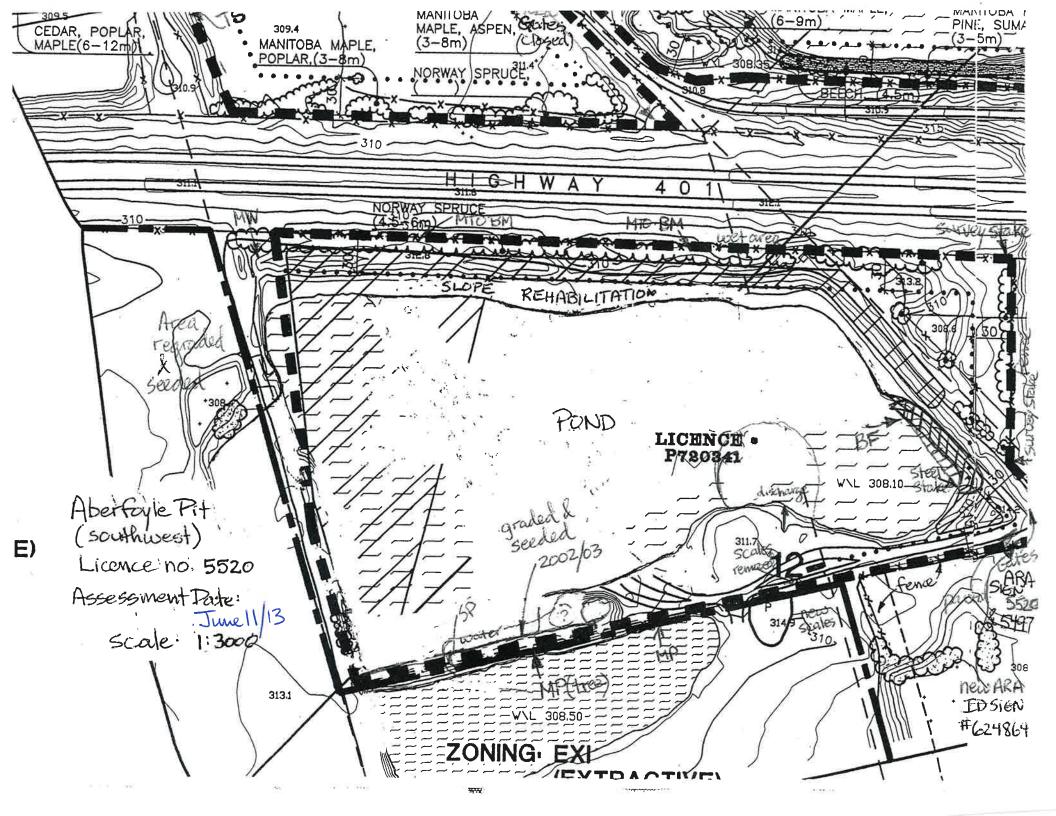
In order to extend the 90-day remedial action deadline date, you <u>must</u> obtain the Aggregate Inspector's approval (in writing) <u>prior to filing the report</u> with the Inspector or local MNR office.

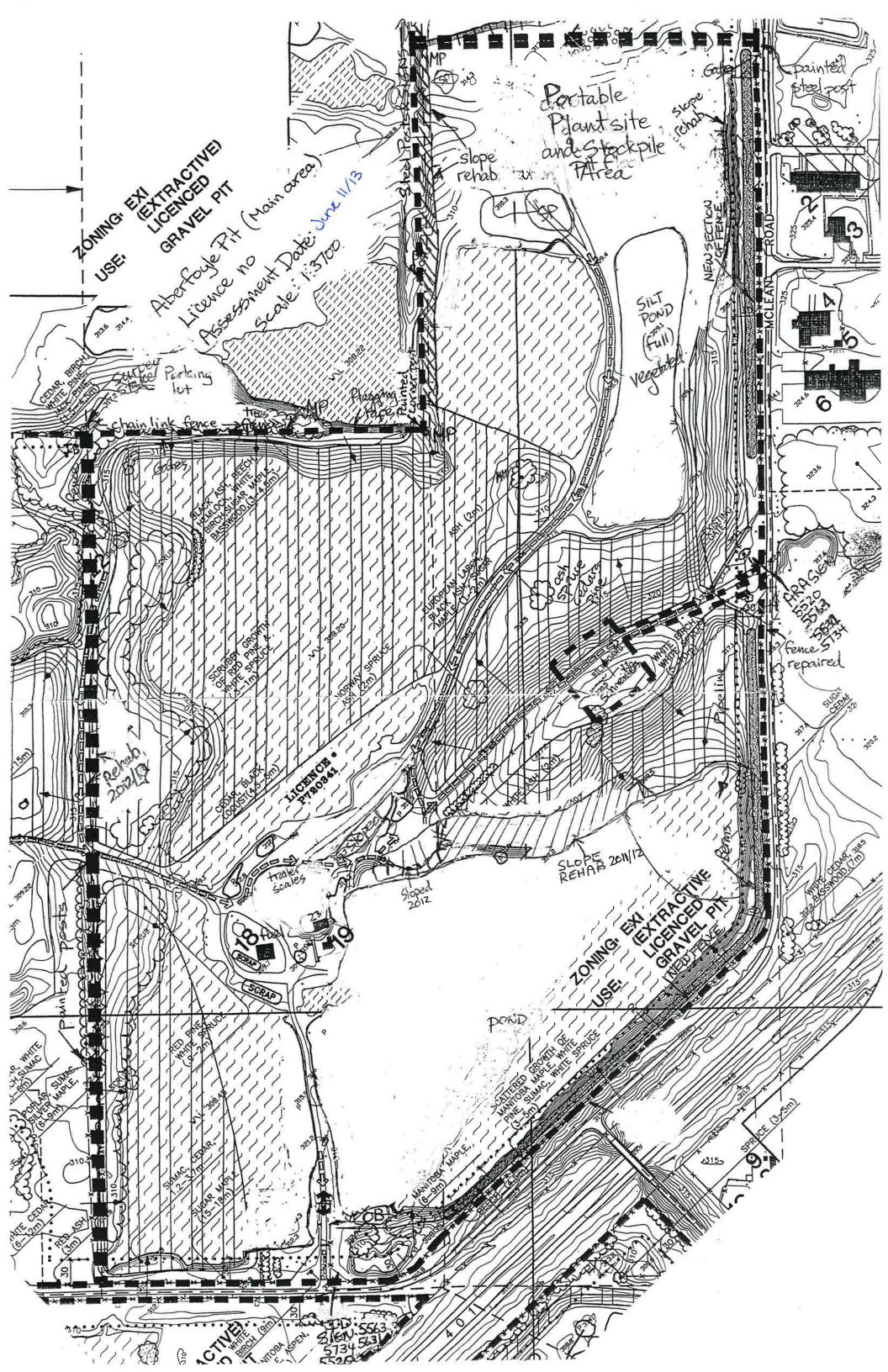
Page 3

Form #591 (Rev. 04/03)

Date Submitted to Y / M / D	MNR:	2013 /	09 / 24	Please ensure that	the site plan y the same	you have is the last the one MNR	most current, approved plan and is R has on file.	
			Is the site	e held in reserve?	YES or	NO		
							×.	
Copies o	of Report S	ent to:	County	//Regional Municipality	Local Mi	unicipality	Ministry of Natural Resources	
(by Se	eptember 30	Oth)		YES	Ø	YES	<b>☑</b> YES	
		TO BE COMP	LETED BY PE	RSON CONDUCTING R	REVIEW (inclu	ıding on-site ins	spection)	
Date Inspected: Y / M / D	2013	/ N6 / 11	Review Conducted by: B. Janssen (Please Print)  Signature (if different than licensee):					
Name of Company and				e St. North, 2 <sup>nd</sup> Floor, Camb		N1R 3J6 (519) 77		
Position with Company	j: Consu	Itant hired by lice	ensee to complete	te compliance assessment.			$J_{\underline{\hspace{1cm}}}$	
Signature of Licen	see or Au	thorized Office	cial:			St	yphen Way	
							26	
			F	OR MNR OFFICE U	JSE ONLY			
Accepted by MNR:	one) YES	S NO	Date Accepted Y / M /		MNR	Signature:		
Field Audit by MNR:	one) YE	ES D NOD	Date Inspected		MNR	Signature:		
Follow up Notice Requi	ired?	YES 🔲 NO	, 🗆		Lice	ence ID #: 5520		

- Pursuant to Subsection 57(4) of the ARA, it is an offence to furnish false information.
- You must provide a sketch if remedial action is required or progressive rehabilitation has been performed.
- In order to extend the 90-day remedial action deadline date, you <u>must</u> obtain the Aggregate Inspector's approval (in writing) <u>prior to filing the report</u> with the Inspector or local MNR office.
- Please submit this report to the local Aggregate Inspector who administers your site, or the local MNR office.







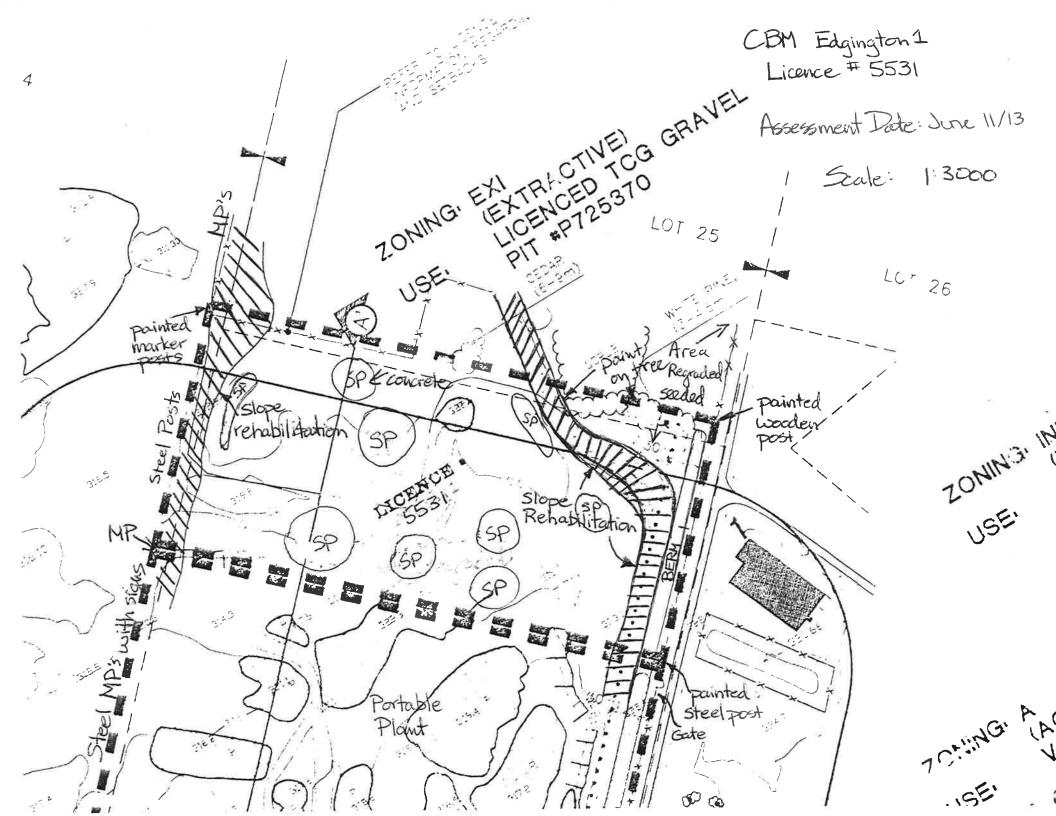
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-Max(iii)	Asim SP	CLERK'S DEPARTMENT
, ,	OCT 0 2 2013	TO COUNCIL
		Cepy

### Licensees Compliance Assessment Report - Aggregate Resources Petr Your Information Year: 2013 Background Information Council Agenda Licence ID #: 5531 (Edgington Licensee: St. Marys Cement Inc. (Canada) MNR District/Area Office: Guelph 1 pit) Lot: Part 25 Conc.: 7 Geographic Twp.: Puslinch Municipality: Township of Puslinch Observations IN COMPLIANCE? Remedial **OPERATING STANDARDS COMMENTS** Yes No Action? A - Site Access All boundaries are demarcated with a 1.2 m high fence, signs or painted marker posts (see Boundaries (clearly marked) Α1 Х Gates are not required. Access is through the adjacent Aberfoyle pit also operated by A2 Entrance and Exits (location/closed) Х A3 Lease/Ownership/Extraction Agreement: Lands are owned by licensee. **B** - Site Protection В4 Fencing Χ Fence is maintained along the south licensed boundary adjacent to McLean Road. **B5** Fencing (site plan variation or temporary relief granted) Х Fencing relief granted for the east, west and north boundaries (see site plan overrides). B6 Screening (trees/berms) Existing berm along the south boundary adjacent to McLean Road (see sketch). X The rehabilitated side slope completed along the south boundary is within the 30 m setback B7 Setbacks (15m / 30m or other) Х area. See general comments. C - Operational Details C8 Operating Sequence Extraction was part of Area 1 shown in the phasing diagrams on the site plans. Х Stripped topsoil and overburden has been stored in berms and/or stockpiles or used for C9 Stripping (overburden) Х rehabilitation of slopes, C10 Overburden Seeded Х Established stockpiles are vegetated. C11 Extraction Depth Χ Maximum depth allowed - 312.5 m asl Lowest floor elevation +/- 313 m C12 Buildings/Scales (location) Х There are no buildings in the licensed area as shown on the site plan. C13 Equipment (any specific conditions or restrictions) Χ There is a loader and trucks operating on site (see page 2, note #9 on site plans). C14 Plant (location/any specific conditions or restrictions) Х No plant currently located on the site (see page 2, note #9 on site plans). Minimal scrap currently on site. Scrap to be located in the designated area in the main Aberfoyle pit as shown on the site plan (see page 2, note #16). C15 Scrap (location/removal) Х Product stockpiles located on the pit floor greater than 30 m from the boundaries. Small C16 Stockpiles (location) Х stockpiles placed within 30 m of the adjacent Dufferin licence were removed. C17 Topsoil (location/seeded) Х Topsoil is stored in the vegetated berm on site (see page 2, note #7 on site plans). C18 Excavation Faces Χ Pit faces in the site have been graded and/or sloped (see page 2, note #7 on site plans). C19 Ponds (location/depth) There are no dug ponds on the site (see sketch). C20 Internal Roads (any specific conditions or restrictions) As shown on the site plans, with some modification. Internal roads to be developed as Х C21 Haul Routes (external/any specific conditions or restrictions) Х No conditions on licence or site plan. Currently as shown on the site plan. C22 Blast Monitoring Report (quarries only) Licensed pit. No blasting to occur on site. No conditions on the site plan. MOE approved dust suppressant (calcium chloride or water) applied on internal haul road, as required. C23 Dust Suppression Χ C24 Hours of Operation (any specific conditions or restrictions) Х No restrictions on licence or site plans C25 Well Monitoring Reports No requirements on the licence or site plan. Required signs have been installed by the entrance/exits of pit (A2 - McLean Road and C26 Identification Sign (as per Sect. 5.22 of Provincial Standards) Х Conc. 7) and are maintained. C27 Orderly Conditions Х Site is tidy C28 Blasting Hours (quarries only) Licensed pit. No blasting on site.

Note: Any ("No") requires completion of Page 3

Date Submitted to I Y / M / D	VINR: 2013	3 / 09 / 24	Please ensure that t	tne site pian you nave is ti the same as the one M	he most current, approved plan and is
T / WI / D					MAN Has on Hig.
		Is the site	held in reserve?	yes or 🗹 NO	
Copies o	f Report Sent to:	County/	Regional Municipality	Local Municipality	Ministry of Natural Resources
(by Se	ptember 30th)		YES	☑ YES	☑ <sub>YES</sub>
					<del>'</del>
	TO BE COM	IPLETED BY PER	RSON CONDUCTING F	REVIEW (including on-site	inspection)
Date Inspected: Y / M / D	2013 / 06 / 11	Review Conducte (Please Print)	d by: B, Janssen	Signature (if di	fferent than licensee):
Name of Company and	I Address: Harrington Mc	:Avan Ltd 55 Ainsle	St. North, 2 <sup>nd</sup> Floor, Camb	ridge, Ontario, N1R 3J6 (519)	740-7250 or 773-6830
Position with Company	Consultant hired by	licensee to complete	e compliance assessment.		<del>)</del>
Signature of Licens	see or Authorized Of	fficial:			
-				5	tephon My
		FO	OR MNR OFFICE U	ISE ONLY	
Accepted by MNR: (✓ o	ne) YES I NO I	Date Accepted: Y / M /		MNR Signature:	
Field Audit by MNR: (✓ o	ne) YES 🗆 NO 🗆	Date Inspected		MNR Signature:	
Follow up Notice Requir	red? YES □ N	NO 🗖		Licence ID #: 553	1

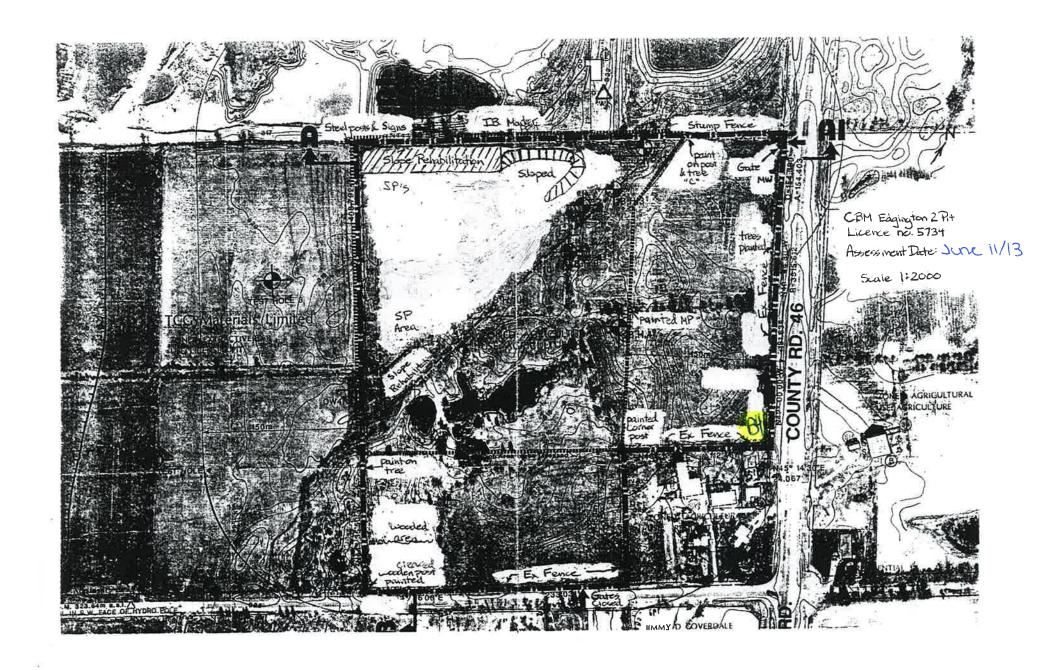
- Pursuant to Subsection 57(4) of the ARA, it is an offence to furnish false information.
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- Please submit this report to the local Aggregate Inspector who administers your site, or the local MNR office.



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	council	JF 21
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			OWIT	ship	of	uslinch		Please Handle	
	License	es Compliand	e As	sess	men	t Report - Agg	regate R		~
			Back	ground	Infor	mation		Council, Agengear: 2013	OCF
Licensee: St Ma	rys Cement Inc. (Canad	la)			Licer 2 pit	nce ID#: 5734 (Edgington	MNR District/Ar	ea Office: Quetph	
Lot: Part 25	Conc.: 7	Geographic Twp.: Pu	ıslinch				Municipality: To	ownship of Puslinch	
				(	Obser	vations			
	OPERATING STAND	PARDS	IN C	COMPLIAN	VCE?		COMMEN	WTO.	Remedia
A - Site Acces	e		Yes	No	N/A		COMME		Action?
	(clearly marked)	<u> </u>	T v		Τ_				Y
	nd Exits (location/closed	<u> </u>	X					painted marker posts (see B5).  d or can be closed. Access is through	
			X		the ac	djacent Aberfoyle pit operated	by CBM.	d of carribe closed. Access is through	
		ment: Lands are owned by	licensee						
B - Site Protec	tion								
B4 Fencing				Х	section	ons of the east fence, adjacen	to Brock Road.	Fallen trees have damaged	Y
B5 Fencing (site	e plan variation or temp	orary relief granted)	×		Fenci pit (se	ng relief inferred for the west se note on site plans for adjac	boundary because ent Aberfoyle pit).	of common boundary with adjacent	
B6 Screening (I	rees/berms)		×		Existi	ng vegetation and topography	screen the pit from	n the adjacent lands (see sketch).	
B7 Setbacks (15m / 30m or other)			х		The setbacks are maintained as shown on the site plans.				
C - Operationa	I Details								
C8 Operating S	equence		Х		Extrac	ction has proceeded in a singl	e phase, as shown	on the site plans	
C9 Stripping (ov	tripping (overburden)		х		Stripp	ed topsoil and overburden ha	s been used for re	habilitation of slopes	
C10 Overburden	Seeded		х		Estab	lished stockpiles are vegetate	d		
C11 Extraction D	epth		х		Maxim	num depth allowed – 313,5 m	asl ,	overal flags about the 11 040 5	
C12 Buildings/Sc	ales (location)		×		There	are no buildings in the licens ers on-site.		on the site plan. Temporary storage	
C13 Equipment (a	any specific conditions of	or restrictions)	X		_		the site (see page	2 of site plans, operational notes).	
C14 Plant (location	on/any specific condition	ns or restrictions)	X		No pla	int currently located on the sit		244	
C15 Scrap (locati	on/removal)		X		No scr	ional plan). ap currently stored on site (se	ee page 2 of site pl	ans, operational notes). Minor	
C16 Stockpiles (k	ocation)		×			nt of scrap removed in 2013, ed on pit floor, generally great	er than 30 m from	licensed boundaries	
C17 Topsoil (loca			x			il was stored in the vegetated			
C18 Excavation F	aces		X					ately 3 metres in height (see page 2,	
C19 Ponds (locati	on/denth)				operat	ional notes) and have now be	en sloped.	ch). There is a natural pond/wetland	
	ds (any specific conditio	no os rootrialiano	,		X As sho	in the south-central part of	the site.	iternal roads to be developed as	
			X		require	ed.	is modification.	iternal roads to be developed as	
		onditions or restrictions)	X		Curren	tly as shown on the site plan			
	ing Report (quarries on	(y)			X	Licensed pit. No blasting to			
C23 Dust Suppres			Х		No cor water)	iditions on the site plan. MOE to be applied on internal haul	approved dust su road, as required.	ppressant (calcium chloride or	
;24 Hours of Ope	ration (any specific con	ditions or restrictions)	X		No res	trictions on licence or site pla	าร	-	
025 Well Monitori	ng Reports				Х	No requirements on the lice			
026 Identification	Sign (as per Sect. 5.22	of Provincial Standards)	x		Require	ed signs have been installed n n Road and Conc. 7) and are	by the entrance/eximaintained.	its of the main Aberfoyle pit (A2 –	
027 Orderly Cond	itions		х		Site is				
28 Blasting Hour	s (quarries only)				x	Licensed pil. No blasting o	n site.		



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McMillan

### Licensees Compliance Assessment Report - Aggregate

Background Information

Licence ID #: 5737 (McMillan pit)

MNR District area of most Gueign

Licensee: St. Marys Cement Inc. (Canada)

Licensee: St. Marys Cement Inc. (Canada)

Licensee: D#: 5737 (McMillan pit)

MNR District Area Office: Guelph pit)

Lot: Part 22

Conc.: 1

Geographic Twp.: Puslinch

Municipality: Township of Puslinch

Lot: Part 22 C	conc.: 1	Geographic Twp.: Pus				Municipality: Township of Push		
				Obser	vations			
OPE	RATING STANDAR	DS		MPLIANCE?		COMMENTS		Remedi
			Yes	No N/A				Action
A - Site Access				l old b			diaments (see DS)	Y
A1 Boundaries (clearly	y marked)		Х	New s	outh boundary demarcated at			
A2 Entrance and Exits	(location/closed)		×	Gates locked		ng the north boundary are locked	or can be closed and	
A3 Lease/Ownership/l	Extraction Agreemer	nt: Lands are owned by li	censee.					
B - Site Protection								
B4 Fencing			х	North comme		completed in 2012 for damaged s	section, See general	
Fencing (site plan variation or temporary relief granted)			х	Fencir	ng relief granted for the west a	and east boundaries (see note #8	in Phase A notes).	
66 Screening (trees/berms)			х	Existin	g trees screen the pit from th	e adjacent land uses as shown or	the site plans	
B7 Setbacks (15m / 30	Om or other)		х	The se	etbacks are maintained as sho	own on the site plans.		
C - Operational Det	ails	·						
C8 Operating Sequen	ce		х	Extrac	tion has been completed, exc	ept setbacks adjacent to pond.		
C9 Stripping (overbure	den)		х		ed topsoil and overburden sto Schedule A), were used for re	red in berms and stockpiles on the	e site (see condition	
C10 Overburden Seede	ed		х	Stock	oiles used for rehabilitation of	site (see page 2, note #9 on site	plans)	
C11 Extraction Depth			х	Maxim	um depth allowed – 293 m as	Lowest floor el	evation +/- 293 m	
C12 Buildings/Scales (I	ocation)		х	There	are no buildings in the licens	ed area as shown on the site plar	l <sub>e</sub>	
C13 Equipment (any sp	ecific conditions or a	estrictions)	×	There	is no pit equipment operating	on site (see page 2, note #1 und	er operations).	
C14 Plant (location/any	specific conditions	or restrictions)	х	No pla	ant currently located on the sit	e (see page 2, note #2 under ope	erations).	
C15 Scrap (location/rer	moval)		×	Scrap	dumped by others on-site wa	s removed in 2013		
C16 Stockpiles (location	n)		×	There	are no remaining stockpiles of	n site (see page 2, note #3 unde	r operations).	
C17 Topsoil (location/s	eeded)		×		is topsoil was stored in the ve litation (see page 2, note #9).	getated berms and stockpiles on	site and sued for	
C18 Excavation Faces			×	All pit	faces have been rehabilitated			
C19 Ponds (location/de	eplh)		×		There is a dug pond on th	e site (see sketch).		
C20 Internal Roads (an	y specific conditions	or restrictions)	х	As sho	own on the site plans, with so	ne modification as extraction is c	ompleted	
C21 Haul Routes (exter	rnal/any specific con	ditions or restrictions)	×		als were hauled east on Cond nd #35 on Schedule A attache	ession 2 Road to main Aberfoyle d to licence).	pit (see conditions	
C22 Blast Monitoring R	eport (quarries only)			×	Licensed pit. No blasting	to occur on site		
C23 Dust Suppression			×		approved dust suppressant (victors #27-#29 on Schedule A	rater) is applied on internal haul rater) is applied on internal haul r	oad, as required (see	
C24 Hours of Operation	n (any specific condi	tions or restrictions)	х		onditions #6 and #7 on Sched operations on site plans.	ule A attached to the licence and	page 2, note #11	
C25 Well Monitoring Re	eports		х			n Schedule A attached to licence age 2, note #10 under operations		
C26 Identification Sign	(as per Sect. 5.22 o	f Provincial Standards)	Х		red sign has been installed by maintained	the entrance/exit of the pit (A2 -	Concession 2 Road)	
C27 Orderly Conditions	3		×	Site is	orderly			
C28 Blasting Hours (qu	uarries only)			X	Licensed pit. No blasting	on site		

		Observa	tions	s (continued)		
OPERATING STANDARDS	IN COMPLIANCE?			COMMENTS		
	Yes	No	N/A		Action?	
D – Rehabilitation					Y	
D29 Disturbed Hectarage	×	0	Current	year - # of hectares 0 Total # of hectares 0		
D30 Progressive rehabilitation	×		Current	year - # of hectares 0 Total # of hectares +/- 5,9		
D31 Sloping of Faces	х	T a	he sho re vege	relines were sloped and seeded along the north, east and west boundaries in 2004. All areas stated in 2011.		
D32 Grades/Contours/Elevations	х	A	As show	m on the site plan,		
D33 Importation of Material (inert)	×			materials have not been brought into the site for rehabilitation purposes.		
D34 Vegetation	×			abilitated side stopes and pit floor are well vegetated. A variety of trees are naturally ating along the surrendered portion of the licence.		
D35 Final Rehabilitation	x	Е	Extraction	on is completed. Progressive and final rehabilitation completed on site,		
E - Prescribed Conditions (For Licences issued after	June 27	7, 1997)				
E36 Other Monitoring Reports			Х	See Schedule A attached to the licence. A technical report combining groundwater and natural environment monitoring has been submitted to MNR.		
E37 Requirements of C of A's			Х	See condition #4 on Schedule A attached to licence,		
E38 Noise Mitigation			Х	See noise control notes #1-#6 on page 2 of site plans and conditions #6-#15 on Schedule A attached to the licence. Annual report submitted to MNR, as required.		
E39 Fuel Storage Tanks			Х	No fuel currently stored on site (see page 2, note #8 under operations on site plans).		
E40 Spills Plan			Х	Corporate policy in place as part of EMS. See conditions #29 and #30 on Schedule A attached to the licence.		
E41 Permit to Take Water			Х	Extraction permitted below the water table,		
E42 Dust Suppression Measures Req'd, (Haul routes, equip, etc.)			Х	MOE approved dust suppressant to be applied to the internal roads, as required.		
F - Other Conditions (As indicated on either Site Plan or Lice	ence)	-				
F43 Tonnage Condition	х		Class "A	" licence – 1,000,000 tonnes annually (condition #2 on Schedule A).		
F44						
F45						
General Comments:						
MNR accepted surrender of the majority of the licence	e in 20	10. Only t	he ea	stern 5.9 ha remain licensed.		
Site is inactive.						
×						
40						
Licence ID#: 5737						

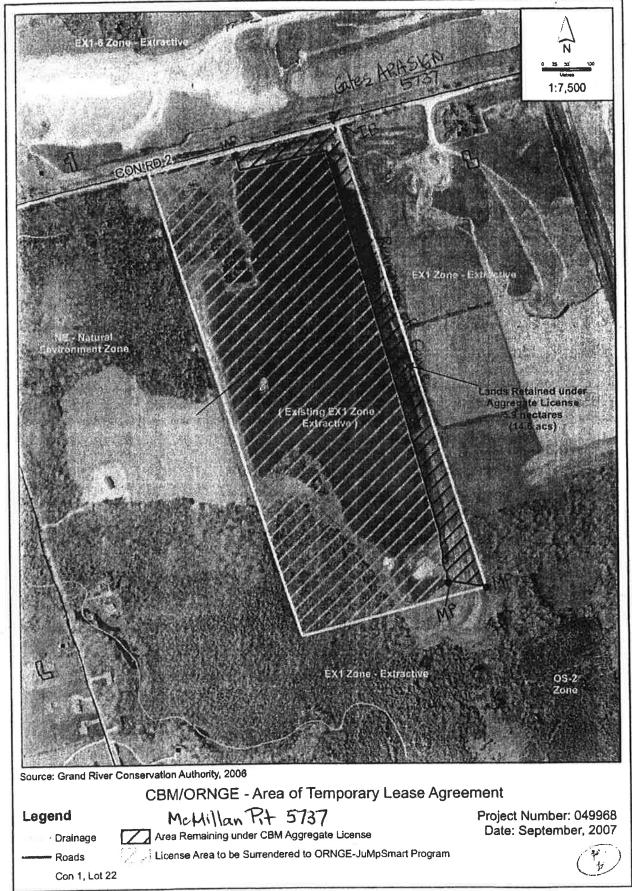
THIS	SECTION MUST BE COMPLETED WHEN REMEDIAL ACTION	I IS REQUIRED	
OPERATING STANDARDS from Pg. 1 (e.g. B4 – Fencing)	Remedial Action Required	Deadline Date	MNR Direction (for MNR use only)
EXAMPLE B4 - Fencing	200 ft of West boundary to be fenced	June 15 / 99	
SEE NOTES BEL	OW REGARDING REMEDIAL ACT	ION DEADL	NE DATES
2			
			_
Sketch Included? (see note below	v) Licence ID #: 5737	Additional Def	ailed Information Attached

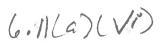
In order to extend the 90-day remedial action deadline date, you <u>must</u> obtain the Aggregate Inspector's approval (in writing) <u>prior to filing the report</u> with the Inspector or local MNR office.

Form #591 (Rev. 04/03)

Date Submitted to M Y / M / D										
			Is the site	held in reserve?	res or 🗹 NO					
Copies of	Report S	ent to:	County/l	Regional Municipality	Local Municip	ality Mi	nistry of Natural Resources			
(by Sep	tember 30	Oth)		X YES	X YES		X YES			
					A.	*				
	TO BE COMPLETED BY PERSON CONDUCTING REVIEW (including on site inspection)									
Date Inspected: Y / M / D  Review Conducted by: B. Janssen (Please Print)  Signature (if different than licensee):  (Please Print)										
Name of Company and	Address:	Harrington McAva	n Ltd 55 Ainslie	Street North, 2 <sup>nd</sup> Floor, Ca	ımbridge, Ontario N1F	316 519-773-6830				
Position with Company:	Consul	Itant hired by St Ma	arys to complete	compliance assessment,						
Signature of Licens	ee or Au	thorized Offici	al:			Stophe	-42			
			FO	R MNR OFFICE (	JSE ONLY					
Accepted by MNR: (✓ on	ie) YE	S D NO D	Date Accepted Y / M /		MNR Signat	ure:				
Field Audit by MNR: (✔ or	ne) YE	S NO D	Date Inspected Y / M /		MNR Signat	ure:				
Follow up Notice Require	d?	YES 🔲 NO 🗆	1		Licence i	D#: 5737				

- Pursuant to Subsection 57(4) of the ARA, it is an offence to furnish false information.
- You must provide a sketch if remedial action is required or progressive rehabilitation has been performed.
- In order to extend the 90-day remedial action deadline date, you <u>must</u> obtain the Aggregate Inspector's approval (in writing) <u>prior to filing the report</u> with the Inspector or local MNR office.
- Please submit this report to the local Aggregate Inspector who administers your site, or the local MNR office.





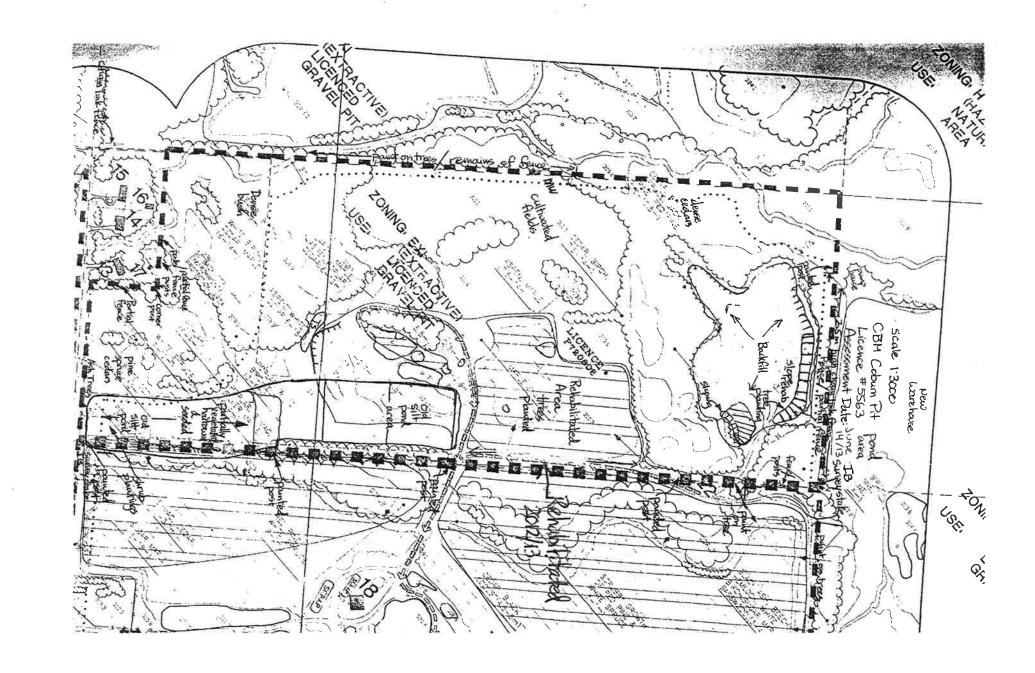
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Please Handle	
For Your Information	

## Licensees Compliance Assessment Report - Aggregate Compliance Assessment Report - Aggregate

			Backgroun	d Info	rmation	Ĭ,	11/10	Year: 201:	
Licensee:	St. Marys Cement Inc. (Canada)			Lice	ence ID #: 5563 (Coburn pit)	MNR Distric	t/Area Office: (	The same of the sa	-
Lot: Part 23	3 Conc.: 7	Geographic Twp.: P	uslinch			Municipality	: Township of I	Puslinch	
				Obse	ervations				
	OPERATING STANDA	PD6	IN COMPLIA	ANCE?	T				T
			Yes No	No N/A COMMENTS					Remedi Action:
A - Site A	Access								Y
A1 Boun	ndaries (clearly marked)		X	X Boundaries are demarcated with fences, signs and/or painted marker posts (see B5).					
A2 Entra	ance and Exits (location/closed)		Х	Acce	ess is through the adjacent Aber	foyle pit opera	ted by CBM		
A3 Leas	e/Ownership/Extraction Agreeme	nt: Lands are owned by	licensee.	,					-
B - Site P	Protection								
B4 Fenci	ing		X	The	west licensed boundary is fence dary is fenced. Repairs comple	ed, adjacent to	the Concession	n 7 Road and the east	
B5 Fenci	ing (site plan variation or tempora	ary relief granted)	×	Fenc	ing relief granted for the north a				
B6 Scree	ening (trees/berms)		Х		ing trees and side slopes of silt	ponds screen	the pit from the	adjacent lands (see	
B7 Setba	acks (15m / 30m or other)		X	-	setbacks are maintained as sho	wn on the site	plans,		
C - Opera	ational Details			_					
C8 Opera	ating Sequence		X	Extra	ction is part of Area 3 shown or	the site plans			
C9 Stripp	oing (overburden)		X	Stripp	ped topsoil and overburden has			ockpiles or used for	
C10 Overb	Overburden Seeded			_	ilitation of slopes lished stockpiles are vegetated				
C11 Extrac	ction Depth		X	-	num depth allowed - 295 m asl				
C12 Buildir	ngs/Scales (location)		X	-	Lowest floor elevation +/- 310 m  There are no buildings in the licensed area as shown on the site plan.				
	ment (any specific conditions or r	estrictions)	×	-					
	(location/any specific conditions			-	uipment presently on site (see				
_	(location/removal)	- Testrictions)	X		ant currently located on the site				
			×	(see p	was removed from site and mo age 2, note #16). Burn pile loo	cated along so	uth boundary.::	See comments.	
	piles (location)		X	page 2	ct stockpiles were removed or l 2, note #11).	evelled when t	ne north pit are	a was rehabilitated (see	
C17 Topsoi	il (location/seeded)		X	Topso	il is stored in the vegetated stor	ckpiles on site	(see page 2 of	site plans, note #7)	
C18 Excava	ation Faces		X	Majori	ty of pit faces have been rehabi	litated (see pa	ge 2 of site plan	ns, note #9).	
219 Ponds	(location/depth)			X	There are no dug ponds on pit was used for silt ponds a	the site (see si s noted on site	ketch). The sou	uth western part of the	
20 Interna	al Roads (any specific conditions	or restrictions)	X	As sho as req	own on the site plans, with some uired,	e slight modific	ation. Internal	roads to be developed	
21 Haul R	Routes (external/any specific cond	litions or restrictions)	X	No cor	nditions on licence or site plan.	Currently as st	nown on the site	e plan.	
22 Blast M	Monitoring Report (quarries only)			Х	Licensed pit. No blasting to	occur on site.			
23 Dust Si	uppression		х	No cor to be a	I nditions on the site plan MOE a opplied on internal haul road, as	approved dust	suppressant (ca	alcium chloride or water)	
24 Hours	of Operation (any specific conditi	ons or restrictions)	х		trictions on licence or site plans				
25 Well Me	Ionitoring Reports			X	No requirements on the licer	nce or site plan			
26 Identific	cation Sign (as per Sect. 5.22 of I	Provincial Standards)	х	Require	I ed signs have been installed by	the entrance/		n Aberfoyle pit (A2 –	
27 Orderly	/ Conditions		х		n Road and Conc. 7) and are m generally orderly.	aintained.			
28 Blasting	g Hours (quarries only)			X	Licensed pit. No blasting on				

Date Submitted to Y / M / D	MNR:	2013 / 09 /	24 P	Please ensure that the site plan you have is the most current, approved plan and is the same as the one MNR has on file.						
			Is the site held	d in reserve?	YES or	₩ NO				
Copies	of Report Sent to:		County/Reg	ional Municipality	Loc	al Municipality	Ministry of Natural Resources			
(by S	eptember 30th)			✓ YES ✓ YES						
	TO BE	COMPLET	ED BY PERSO	N CONDUCTING F	REVIEW (i	including on-site in	nspection)			
Date Inspected: Y / M / D  Review Conducted by: B, Janssen (Please Print)  Signature (if different than licensee):							The second secon			
Name of Company an	d Address: Harringto	on McAvan L	td, 55 Ainsle St,	North, 2 <sup>nd</sup> Floor, Camb	oridge, Onta	ario. N1R 3J6 (519)	740-7250 or 773-6830			
Position with Compan	y: Consultant hire	ed by license	e to complete cor	npliance assessment.						
Signature of Licen	see or Authorize	ed Official:	}.							
						Step	then May			
1										
			FOR	MNR OFFICE L	ISE ON	LY				
Accepted by MNR:	ne) YES 🗆 N	10 🗖 🛚	Pate Accepted: Y / M / D	1 1	n	INR Signature:				
Field Audit by MNR: (✔ c	ne) YES 🗆	NO 🗆 🗀	Oate Inspected: Y/M/D	1 1	R	INR Signature:				
Follow up Notice Requi	red? YES	NO 🗆				Licence ID #: 5563				

- Pursuant to Subsection 57(4) of the ARA, it is an offence to furnish false information.
- You must provide a sketch if remedial action is required or progressive rehabilitation has been performed.
- In order to extend the 90-day remedial action deadline date, you <u>must</u> obtain the Aggregate Inspector's approval (in writing) <u>prior to filing the report</u> with the Inspector or local MNR office.
- Please submit this report to the local Aggregate Inspector who administers your site, or the local MNR office.



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# Licensees Compliance Assessment Report - Aggregate Resources Act

	Total Inc. of the second of	The state of the s
	Background Information	Council Agenda Year: 2013 113
Licensee: St. Marys Cement Inc. (Canada)	Licence ID #: 17600	MNR Ostrici/Area Office: Guelph

Lot: Part 26	Conc.: 1	Geographic Twp.: Pu	Licence ID #. 17000 WINK MenticiArea Office: Guerph 1							
Lot. 1 dit Lo	OOI IO	Geographic Twp., Fu	SIIIGI				Municipality: Township of Puslinch			
						vations				
	OPERATING STANDARDS		Yes No		NCE?		COMMENTS	Remedia Action?		
A - Site Acc	ess							Y		
A1 Boundari	es (clearly marked)		×		Boundaries are presently fenced with a 1.2 m high post and wire fence and posted with "No Trespassing" signs. See general comments.					
A2 Entrance	and Exits (location/closed)		×		All gate bounds	es can be closed and/or locke ary at Concession 2 Road	ed. Main gates are located at entrance/exit on north			
A3 Lease/Ov	vnership/Extraction Agreeme	ent: CBM/St Marys Ceme	ent Inc. (Ca	anada) ov	wn proper	ty.				
B - Site Prot	ection									
B4 Fencing			×		Majorit	y of fencing on the site perime	eter is in good repair. See general comments and B5.			
B5 Fencing (	site plan variation or tempor	ary relief granted)	х		See sit	of having fencing slightly offset from licensed				
B6 Screening	6 Screening (trees/berms) X					g berms and tree screens alor eneral comments and noise co	ng the west, south and north boundaries of the site. ontrols on page 2 of site plans.			
B7 Setbacks	(15m / 30m or other)		х		Setbacks are maintained. Amendment approved in 2010 for reducing setbacks along west and east boundaries. See D31 regarding the rehabilitation of terminated pit faces.					
C - Operatio	nal Details									
C8 Operating	Sequence		Х		Active	extraction below water in soul	them half of the site, as shown on revised site plans).			
C9 Stripping	(overburden)		Х		Strippe for prog	ed topsoil and overburden has gressive rehabilitation of side	been stored in berms and stockpiles on site and used slopes.			
C10 Overburd	en Seeded		×		Establis	shed stockpiles and berms ar	e vegetated			
C11 Extraction	Depth		X		Maximu	um depth allowed - +/- 299 m	asl Lowest floor elevation +/- 299m			
C12 Buildings	Scales (location)		X		There a	are no buildings on-site.				
C13 Equipmer	t (any specific conditions or	restrictions)	X		There i	s no equipment operating on	the site (see note #11 on site plans).			
C14 Plant (loc	ation/any specific conditions	or restrictions)	Х		No port	table plant presently on site.				
C15 Scrap (loc	ation/removal)		х		Scrap is (see no	s to be collected in the storag te #20). Minor amount of scr	e area and removed from the site on an ongoing basis ap removed in 2013			
C16 Stockpiles	(location)		х		Stockpi	iles are located on the pit floo	r.			
C17 Topsoil (lo	ocation/seeded)		X		Topsoil	is stored in the vegetated be	rms and stockpiles on the site.			
C18 Excavatio	n Faces		Х		Active p	oit faces vary from approximal	tely 4-9 metres in height (see note #11 on site plans),			
C19 Ponds (lo	cation/depth)		×			Extraction below the water (refer to revised site plans	table has resulted in a north pond and south pond(s) of 2004 which were approved by MNR).			
C20 Internal R	oads (any specific condition:	s or restrictions)	X		As show	wn on the site plan, with some	slight modifications,			
C21 Haul Rout	es (external/any specific cor	nditions or restrictions)	X		Access Conces	is north to Concession 2 Roassion 2 Road, with the option t	d. All truck traffic leaving the pit travel east on the o go north into the McNally pit.			
C22 Blast Mon	itoring Report (quarries only	)			х	Licensed pit. No blasting to	o occur on site.			
C23 Dust Supp	ression		х		See ope	erational note #21 regarding on naul road. Water truck was us	dust suppressants. Recycled asphalt has been applied sed to mitigate dust in the pit (see note #21).			
C24 Hours of (	peration (any specific cond	ilions or restrictions)	х		No restr	rictions on licence or site plan	IS,			
C25 Well Moni	toring Reports		×			As required in conditions 5 groundwater monitoring res	& 6 of Schedule A of the licence and site plans, ults are submitted yearly.			
C26 Identificati	on Sign (as per Sect. 5.22 o	f Provincial Standards)	×		Require is maint	ed sign has been installed at t ained.	he entrance/exit of the pit (A2 – at Concession 2) and			
C27 Orderly Co	onditions		х		Sile is k	cept in orderly condition.				
C28 Blasting H	ours (quarries only)				х	Licensed pit. No blasting o	n site.			

Observations (continued)										
OPERATING STANDARDS	IN CO	MPLIANCE?	COMMENTS		Remedia					
	Yes	No N/A			Action?					
D – Rehabilitation					Y					
D29 Disturbed Hectarage	х	Curren	year - # of hectares 0	Total # of hectares +/- 24,5						
D30 Progressive rehabilitation	x	Curren	year - # of hectares +/- 0,7	Total # of hectares +/- 7,9						
D31 Sloping of Faces	x		Terminated faces along the north and south boundaries were sloped and progressively rehabilitated during the past several years. See general comments.							
D32 Grades/Contours/Elevations	×	As show	As shown on the site plan,							
D33 Importation of Material (inert)	×		MNR approved site plan amendment in 2003 to allow importation of clean topsoil and inert fill for rehabilitation of the site (see page 2, note #17 on site plans).							
D34 Vegetation	x		Majority of large coniferous trees planted in 2003 in the north tree screen have survived. Tree seedlings planted in spring 2007 on north slope.							
D35 Final Rehabilitation	х	Site is s	till active. Progressive rehabilitation has occurred	I on site						
E - Prescribed Conditions (For Licences issued after	June 27,	1997)								
E36 Other Monitoring Reports		×	Assessment of the noise levels conducted and MOE as required in conditions 3 & 4 of Schedu Township.							
E37 Requirements of C of A's		х	None required at this time,							
E38 Noise Mitigation		×	X Closest sensitive receptors are located to the south of the pit and on the west side of the 25th Side Road South, See E36 above and noise mitigation measures on the site plan.							
E39 Fuel Storage Tanks		×	No fuel presently stored the site (see operation	al note #19).						
E40 Spills Plan		×	See condition #8 on Schedule A of the licence	for contingency plan implementation,						
E41 Permit to Take Water		×	X Water was pumped and circulated within an enclosed system for use in the wash plant on site. Wash plant has been removed from site.							
E42 Dust Suppression Measures Req'd. (Haul routes, equip, etc.)		х	Extraction and processing equipment to operat Condition #7 on Schedule A attached to the lice	le within MOE requirements. Also refer to ence.						
F - Other Conditions (As indicated on either Site Plan or Lice	ence)									
13 Tonnage Condition X Class "A" licence – 500,000 tonnes annually (see page 2, note #25 on site plans).										
F44										
F45										
General Comments:										
Site plan amendment was approved by MNK in Febri reduction (north and part of west boundaries), entran	uary 2004	tor extraction	n below the water table. Approval	s (site plan override) granted to	setbaci					
A1 & B4 – The 1.2 m high post and wire fence constr										
because of existing rock piles.										
B6 – Coniferous trees were planted along the north s trees in north tree screens are replanted as per the si				#10 off page 2 of site plans).	miy ucac					
D29 and D30 – The disturbed and rehabilitated areas										
D30 & D31 – About 150 metres of the north face was as shown on plans. Sloping rehabilitation (+/- 0.7 ha	rehabilita complete	ited in the 20 ed in the sou	07. Rehabilitation of the shallow a threat part of the site in 2012 (see	areas in the northern pond has o Compliance Assessment repo	occurred t).					
E36 – Refer to letter of August 1/2012 from Aercoust	ics Engine	ering regard	ing noise audit completed.							
Licence ID#: 17600										

THIS SECTION MUST BE COMPLETED WHEN REMEDIAL ACTION IS REQUIRED											
OPERATING STANDARDS from Pg. 1 (e.g. B4 – Fencing)	Remedial Action Required	Deadline Date	MNR Direction (for MNR use only)								
EXAMPLE <b>B4 - Fencing</b>	200 ft of West boundary to be fenced	June 15 / 99									
SEE NOTES BELOW REGARDING REMEDIAL ACTION DEADLINE DATES											
_											
			Y Y								
¥											
	Ŧ										
Sketch Included? (see note below)  Licence ID #: 17600  Additional Detailed Information Attached											

In order to extend the 90-day remedial action deadline date, you <u>must</u> obtain the Aggregate Inspector's approval (in writing) <u>prior to filing the report</u> with the Inspector or local MNR office.

Date Submitted to Y / M / D	MNR:	2013	/ 09 / 24	Please ensure that the site plan you have is the most current, approved plan and is the same as the one MNR has on file.						
	Is the site held in reserve?									
Copies o	f Rep	ort Sent to:	County	y/Regional Municipality	Local Municipality	Ministry of Natural Resources				
(by Se	(by September 30th)			YES	☑ YES	₩ YES				
	TO BE COMPLETED BY PERSON CONDUCTING REVIEW (including on-site inspection)									
Date Inspected: Y / M / D										
Name of Company and Address: Harrington McAvan Ltd 55 Ainsle St. North, 2 <sup>nd</sup> Floor, Cambridge, Ontario. N1R 3J6 (\$19) 773-6830										
Position with Company	Position with Company: Consultant hired by licensee to complete compliance assessment.									
Signature of Licensee or Authorized Official:  Stapher May										
FOR MNR OFFICE USE ONLY										
Accepted by MNR: (✓ o	ne)	YES D NO D	Date Accepte Y / M /		MNR Signature:					
Field Audit by MNR: (✔ c	опе)	YES D NO	Date Inspecto		MNR Signature:					
Follow up Notice Requi	red?	YES D N	o <b>u</b>		Licence ID #: 17600					

- Pursuant to Subsection 57(4) of the ARA, it is an offence to furnish false information.
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