CERTIFICATE OF ACCEPTANCE OF FOUNDATION CONDITION - VAULT DIKE

Acceptance No.:		FND-VD- 2 Date: 2 -02-13
This Certificate of Acceptance	ce includes the followin	ing items, reviewed and accepted by the undersigned:
1) Foundation and Key Tren	ch Preparation and Ex	xcavation Checklist (from SNC);
2) Sketch of the approximate	accepted area, incl. S	Station and Offset (according to Vault Dike Stations);
3) Photo of the accepted are	a, at the moment of th	ne acceptance;
4) Any other relevant docum	entation complementa	ary to this approval.
The area has been inspected	and accepted by aut	ntorised personnel representing Quality Control (QC) Program, Quality
Assurance (QA) Program ar	d the Owner Represe	entative.
Topography of the approved	foundation surface ha	as been surveyed for documentation and as-built purposes, as
confirmed by the undersigned	l surveyor.	
The area is accepted as per t	he foundation conditio	ons at the time of the inspection and the condition of the foundation is
required to be maintained price	r to and during fill plac	cement.
Owner Representative	Name:	tatice Caman May
QC Representative	Position:	AEM-Gearch Eng
night	Name:	Maxime W gamy toll
QA Engineer	Position: Name:	INSPEC-SOL- QC representator
,	Position:	suc Qualca Cachance
Surveyor	Name:	SHO QB-YES
night	Position:	Farcal Parfour Pascal John
NOTES: 1. Original signed cert		- Surveyor

NOTES: 1. Original signed certificate must be given to the Owner Representative for documentation records. 2. Survey files from the approved area must be saved in appropriate location as required by the Owner Representative. 3. Photos of approved area must be saved in appropriate location as required by the Owner Representative.



Sustainable Mine Development Global Mining & Metallurgy 360, St-Jacques Street Montreal (Quebec) Canada H2Y 1P5

Telephone: (514) 393-1000 Fax: (514) 390-2765 www.snclavalin.com

PROJECT:	Construction	of Vault Dike						
PROJECT #:	611614				DATE:	21-	02-1	3
DOCUMENT #:	2013022	1-01			CLIENT:	AE	M	
	(YYYYMMDD-0	01)						
APPROBATION FO	or:	Foundation Approv	/al (Footprint)					
		Foundation Approv	/al (Key Tren	ch)				
		Fill Placement (0-200)				
		Other						
LOCATION			PREVIOUS A	PPROVA	<u> </u>			
FROM STATION:	200)	FROM:	18	35			
TO:	327	D	то:	20	Oc			
ELEVATION:	VARIES							
		m						
						CATIONS N	IADE BY:	LAUZA
RESPECT TO THE	SPECIFICATION	NS ACCORDING TO:		QA Y	N /	QC Y	N	N/A
1. Quotes and	lines respecte	ed		Ċ	<u> </u>	XV		
	/ Snow / Wate					Ø		
3. Gradation (visual)			V				
	3	segregations, lift thi	ckness)		П	[X]		
5. Compaction			500,000 Backson •					
6. Foundation					_/	-		
7. As built sur	vey completed	ł						⊠
8	094							
•								
DETAILS (REFER	TO NUMBER AT	ROVE						
ITEM	TO NOWIBER AD	<u> </u>				AP	PROVED	BY:
				N	A	QA	1	QC
					1			
					ii'			
			1			. ⊔		
ADDEOL/22 200				SIGNA	TURE		•	DATE
APPROVED BY:		RESENTATIVE	4	-	0-1,		21-1	
	QC REP	RESENTATIVE	IN AM	mu	40/10		-22	02-13

OWNER REPRESENTATIVE

Station:

To Station:

(Offset):

Figure 1 - Approximate approved foundation area

Date:

Sketch by (Initial):

09940

DOWNSTREAM

-KEY TRENCH

BLASTLIMIT

000 10 [.

SP02

0+200mm on slafe

WORKING --PLATFORM LIMIT

CERTIFICATE OF ACCEPTANCE OF FOUNDATION CONDITION - VAULT DIKE

Acceptance No.:		FND-VD-	13	Date:	21-02-13
This Certificate of Acceptance	includes the followin	g items, reviewed a	and accepted by t	the undersigned:	
1) Foundation and Key Trench	Preparation and Exc	cavation Checklist ((from SNC);		
2) Sketch of the approximate a	ccepted area, incl. S	station and Offset (a	according to Vaul	t Dike Stations);	
3) Photo of the accepted area,	at the moment of the	e acceptance;			
4) Any other relevant document	tation complementar	y to this approval.			
The area has been inspected a	nd accepted by auto	orised personnel re	presenting Qualit	ty Control (QC) P	rogram, Quality
Assurance (QA) Program and	the Owner Represer	ntative.			
Topography of the approved for	undation surface has	s been surveyed for	r documentation a	and as-built purpo	ses, as
confirmed by the undersigned s	urveyor.				
				-	
The area is accepted as per the			inspection and t	the condition of th	e foundation is
required to be maintained prior t	o and during fill plac	ement.			
Owner Representative	Name:	Patrice AEM- GO	Cagnan dad Eng	/AC	Jan San San San San San San San San San S
QC Representative	Name:	FABIL	EN 7.4	A Stol	W 5.18
	Position:	INSPEC-SC)L- 00	REP	
QA Engineer	Name:	Marie 1	Pier Lack	ronce-Ric	and l
	Position:	SNC-	DA re	8.	
Surveyor	Name:			, ,	1
	Position:	FGL-	laule	Trem.	der
NOTES: 1 Original signed certific	cate must be given t	to the Owner Bear	oontotive for de-		



Sustainable Mine Development Global Mining & Metallurgy 360, St-Jacques Street Montreal (Quebec) Canada H2Y 1P5

Telephone: (514) 393-1000 Fax: (514) 390-2765 www.snclavalin.com

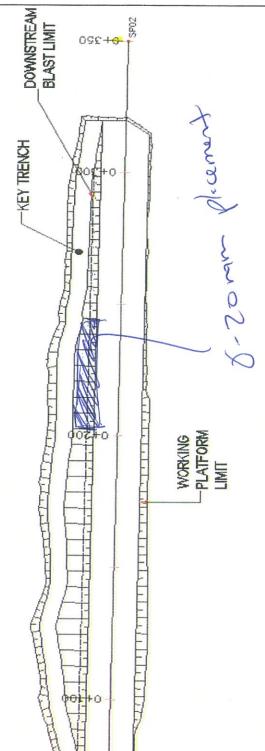
PROJECT: Co	onstruction of Vault Dike				
PROJECT #:	21/6/4		DATE:	21-00	2-13
DOCUMENT #:	0136221-01		CLIENT:	KEY	1
(Y)	YYYMMDD-01)				
APPROBATION FOR:	☐ Foundation Approv	val (Footprint))		
	Foundation Approv	val (Key Tren	ch)		
	Fill Placement (7	lonn)		
	Other				
LOCATION		PREVIOUS A	PPROVATIONS		
FROM STATION:	17200	FROM:	G+ 185		
то:	0+270	то:	NT 200		
ELEVATION:	VARIES		0 (0		
ELLVATION.	m				
			VERIFIC	CATIONS MA	
RESPECT TO THE SPE	ECIFICATIONS ACCORDING TO:		QA	QC	N/A
1 Quetes and line	as respected		Y N	Y	N
 Quotes and line Free of Ice / Sn 	and the management of the second of the seco				
3. Gradation (visu	**	almaaa)			
	regards to segregations, lift thi	ckness)			
5. Compaction	Dadaada				
6. Foundation on					
7. As built survey					
9					0 9
DETAILS (REFER TO N	NUMBER ABOVE)				
ITEM					ROVED BY:
				QA	QC
		Λ			
·			SIGNATURE		DATE
APPROVED BY:	QA REPRESENTATIVE	1			2/02-13
	QC REPRESENTATIVE	All	Dello		37-02-1

OWNER REPRESENTATIVE

Zoo (Offset): Station: (

To Station:

(Offset):



000+0-

SPOT

Figure 1 - Approximate approved foundation area

Date: 21/02/

Sketch by (Initial):

CERTIFICATE OF ACCEPTANCE OF FOUNDATION CONDITION - VAULT DIKE

Acceptance No.:		FND-VD- 4 Date: 22-02-13
This Certificate of Acceptance	e includes the followin	ng items, reviewed and accepted by the undersigned:
1) Foundation and Key Trend	ch Preparation and Ex	cavation Checklist (from SNC);
2) Sketch of the approximate	accepted area, incl. S	Station and Offset (according to Vault Dike Stations);
3) Photo of the accepted area		
4) Any other relevant docume	entation complementa	ry to this approval.
The area has been inspected Assurance (QA) Program an		orised personnel representing Quality Control (QC) Program, Quality
Topography of the approved f		s been surveyed for documentation and as-built purposes, as
The area is accepted as per the	ne foundation conditio	ns at the time of the inspection and the condition of the foundation is
required to be maintained prio	r to and during fill plac	ement.
Owner Representative	Name:	PATRICE CAGNON AND SAY
QC Representative	Name:	axing Cata Inhan Ph
	Position:	INSPEC-SOL-
QA Engineer	Name:	Marie-Vier Lachance
	Position:	SNC- QA vel,
Surveyor	Name:	
	Position:	FGL-Claude Preudy
NOTES: 1 Original signed cert	ificate must be given	to the Owner Perrocentative for decomposite in a second 2. Company

NOTES: 1. Original signed certificate must be given to the Owner Representative for documentation records. 2. Survey files from the approved area must be saved in appropriate location as required by the Owner Representative. 3. Photos of approved area must be saved in appropriate location as required by the Owner Representative.

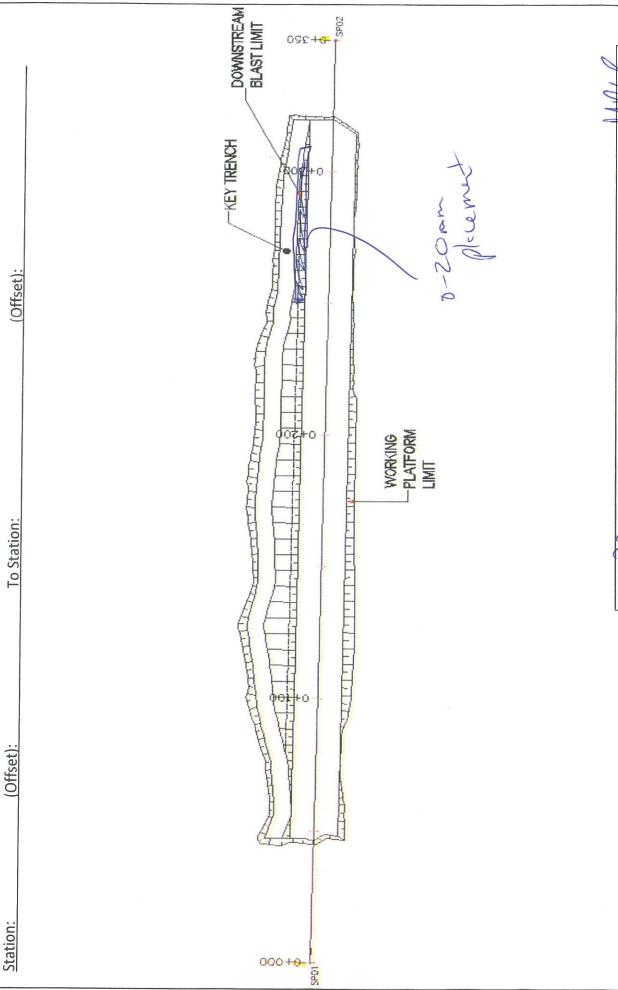


Sustainable Mine Development Global Mining & Metallurgy 360, St-Jacques Street Montreal (Quebec) Canada H2Y 1P5

Telephone: (514) 393-1000 Fax: (514) 390-2765 www.snclavalin.com

PROJECT:	Construction of Vault Dike						
PROJECT #:	611614			DATE:	2210	2/13	
DOCUMENT #:	2013022201		(CLIENT:	MEY		
	(YYYYMMDD-01)						
APPROBATION FO	R: Foundation Approv	val (Footprint)					
	Foundation Approv	val (Key Tren	ch)				
	Fill Placement (9-20mm)				
	Other		_				
LOCATION	A Company of the Comp	PREVIOUS A	PPROVAT	TONS			
FROM STATION:	it 270	FROM:	6	120	6		
TO:	0+320	TO:	6	+2-	70		
ELEVATION:	VARIES	,					
	m						
					41		
				-	ATIONS M	ADE BY:	(
RESPECT TO THE	SPECIFICATIONS ACCORDING TO:		QA Y		QC	, NI	N/A
1. Quotes and	lines respected			N_	Y	N	
	Snow / Water						
3. Gradation (v			M				
	in regards to segregations, lift thi	ckness)	H		P		
5. Compaction							
6. Foundation				<u></u>			
7. As built surv	vev completed			2	П		П
50000							
	TO NUMBER ABOVE)				ADE	DOVED	DV.
ITEM					QA	ROVED	QC
			SIGNA	TURE			<u>ATE</u>
APPROVED BY:	QA REPRESENTATIVE	A	29	2 1/		22-	12-13
	QC REPRESENTATIVE	MINI	mu.	LIYA		77-	07-1

OWNER REPRESENTATIVE



Date: 22015 Figure 1 - Approximate approved foundation area

Sketch by (Initial):

CERTIFICATE OF ACCEPTANCE OF FOUNDATION CONDITION - VAULT DIKE

Acceptance No.:		FND-VD-	Date:	23 0213
This Certificate of Acceptant	ce includes the followin	ng items, reviewed and accepte	d by the undersign	ned:
1) Foundation and Key Tren	ch Preparation and Ex	xcavation Checklist (from SNC)		
2) Sketch of the approximate	e accepted area, incl. S	Station and Offset (according to	Vault Dike Station	ns);
3) Photo of the accepted are	ea, at the moment of th	ne acceptance;		
4) Any other relevant docum	entation complementa	ary to this approval.		
The area has been inspected	d and accepted by aut	storised personnel representing	Quality Control (Q	C) Program, Quality
Assurance (QA) Program a	nd the Owner Represe	entative.		
		as been surveyed for document	ation and as-built p	ourposes, as
confirmed by the undersigne	d surveyor.			
The area is accepted as per	the foundation condition	ons at the time of the inspection	and the condition	of the foundation is
required to be maintained pri	or to and during fill plac	icement.		
required to be maintained pri	or to and during fill pla	Cement.		
				P
required to be maintained pri	Name:		by B	G-
Owner Representative	Name: Position:	AEM- Gested I	by By	Con the same of th
	Name: Position: Name:	Patrice Cogn AEM- Glotech I	ing ×	Com- NOTTHERE
Owner Representative QC Representative	Name: Position: Name: Position:		ing X	POTTHERE 1 X
Owner Representative	Name: Position: Name: Position: Name:	AEM- Gloted I	ing X	POTTHERE LX
Owner Representative QC Representative QA Engineer	Name: Position: Name: Position:	Patrice Cogn AEM- Glotech I	ing X	POTTHERE LX
Owner Representative QC Representative	Name: Position: Name: Position: Name:	AEM- Gloted I	ing X	POTTHERE LX

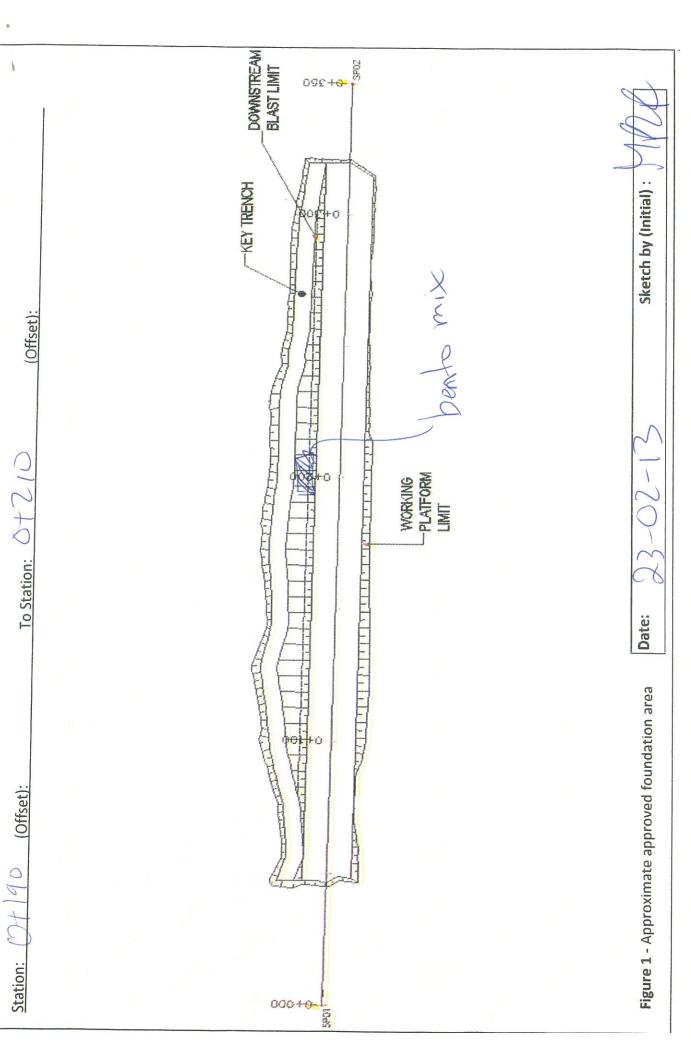
APPROBATION FORM



Sustainable Mine Development Global Mining & Metallurgy 360, St-Jacques Street Montreal (Quebec) Canada H2Y 1P5

Telephone: (514) 393-1000 Fax: (514) 390-2765 www.snclavalin.com

PROJECT:	Construction of Vault Dike					
PROJECT #:	61/614		DATE:	23-0	12-13	3
DOCUMENT #:	20130223-0		CLIENT:	ABI	1	
	(YYYYMMDD-01)					
APPROBATION FO	OR: Foundation Approv	val (Footprint)				
	Foundation Approv	val (Key Trend	ch)			
	Fill Placement (ento-mi)	<u>≠</u>)			
	Other		_			
LOCATION		PREVIOUS AF	PPROVATIONS			
FROM STATION:	190	FROM:				
TO:	210	то:				
ELEVATION:	VARIES					
	m					
DESDECT TO THE	SPECIFICATIONS ACCORDING TO:	71	<u>VERIF</u> QA	ICATIONS M QC	ADE BY:	N/A
KESPECT TO THE	SPECIFICATIONS ACCORDING TO.	<u> </u>	Y / N	Y	N	IN/A
1. Quotes and	l lines respected					
2. Free of Ice	/ Snow / Water				П	
3. Gradation (visual)				П	
	(in regards to segregations, lift thi	ckness)				
5. Compaction		,				
	on Bedrock					
7. As built sur	vey completed		пп			দ
8.						
9.						9
DETAILS (REFER	TO NUMBER ABOVE)					
ITEM				APF	PROVED	BY:
				QA		QC
				_		
				- 님		
		1	SIGNATURE		г	DATE
APPROVED BY:	QA REPRESENTATIVE	ner L	SIGNATORE		13	17-13
	QC REPRESENTATIVE NO.				4)	X
	OWNER REPRESENTATIVE		1			



CERTIFICATE OF ACCEPTANCE OF FOUNDATION CONDITION - VAULT DIKE

Acceptance No.:		FND-VD- 6 Date: 23-02-13
		nish
This Certificate of Acceptance	ce includes the followi	ing items, reviewed and accepted by the undersigned:
1) Foundation and Key Tren	ch Preparation and Ex	xcavation Checklist (from SNC);
2) Sketch of the approximate	accepted area, incl.	Station and Offset (according to Vault Dike Stations);
3) Photo of the accepted are	a, at the moment of th	ne acceptance;
4) Any other relevant docume	entation complementa	ary to this approval.
The area has been inspected	and accepted by au	utorised personnel representing Quality Control (QC) Program, Quality
Assurance (QA) Program an	d the Owner Represe	∍ntative.
Topography of the approved to	foundation surface ha	as been surveyed for documentation and as-built purposes, as
confirmed by the undersigned	surveyor.	
The area is accepted as per the	ne foundation condition	ons at the time of the inspection and the condition of the foundation is
required to be maintained prio	r to and during fill pla	cement.
Owner Representative	Name:	tatrie Jagner 100 Cg
00 B	Position:	AEM- Gesteel Forg
QC Representative	Name:	FABIEN ZILLI Jall gold
0.5	Position:	INSPEC-SOL- QC REP
QA Engineer	Name:	Marie Vie Lachance
_	Position:	snc. Qaref.
Surveyor	Name:	
	Position:	FGL- Carloi May In



Sustainable Mine Development Global Mining & Metallurgy 380, St-Jacques Street Montreal (Quebec) Canada H2Y 1P5

APPROBATION FORM

Telephone: (514) 393-1000 Fax: (514) 390-2765 www.snclavalin.com

PROJECT:	Construction of Vault Dike						
PROJECT #:	611614			DATE:	23	-07-1	3 nit
DOCUMENT #:	20130723-01			CLIENT:	AL	M	
	(YYYYMMDD-01)						
APPROBATION FO							
	☐ Foundation Approx	. 6					
	Fill Placement (bento 1	n(X)				
	Other						
LOCATION		PREVIOUS A	PPROVAT	IONS			
FROM STATION:	0+7ID	FROM:					
то:	0 + 2 25	то:					
ELEVATION:	VARIES						
8	m						
				VERIFIC	CATIONS N	ADE BY:	
RESPECT TO THE	SPECIFICATIONS ACCORDING TO:		QA		QC		N/A
			Y /	И	Y	N	
	lines respected		Ø				
Free of Ice	/ Snow / Water				9		
Gradation (visual)		₪′				
4. Placement	(in regards to segregations, lift thi	ckness)			\square		
Compaction	1						
6. Foundation	on Bedrock				/	/	
7. As built sun	vey completed			S		Ø	
8.			П				
							0
DETAILS (REFER	TO NUMBER ABOVE)						
ITEM					200	PROVED	
·	·				QA		QC
			-				
7			SIGNAT	TURE		n	ATE
APPROVED BY:	QA REPRESENTATIVE	h	JIJIM			23-	D7 13
	QC REPRESENTATIVE	100	11/0	00		42	0 13
	OWNER REPRESENTATIVE	The	NA			23-0	1-15

