APPENDIX E2. Foundation Approval Forms

### FOUNDATION AND KEY TRENCH PREPARATION AND ACCEPTATION

### CERTIFICATE OF ACCEPTANCE OF FOUNDATION CONDITION - VAULT DIKE

Acceptance No.:		FND-VD-01	Date:	Sunday, February 3/2013
The Court of the				
This Certificate of Acceptan	ice includes the followi	ng items, reviewed and accepte	d by the undersigned:	
1) Foundation and Key Tren	nch Preparation and Ex	cavation Checklist (from SNC);		
2) Sketch of the approximate	e accepted area, incl.	Station and Offset (according to	Vault Dike Stations);	
3) Photo of the accepted are	ea, at the moment of th	ne acceptance;		
4) Any other relevant docum	nentation complementa	ary to this approval.		
The area has been inspected	d and accepted by au	torised personnel representing	Quality Control (QC) Pro	ogram, Quality
Assurance (QA) Program a	nd the Owner Represe	entative.		
Topography of the approved	foundation surface ha	s been surveyed for documenta	ation and as-built purpos	es, as
confirmed by the undersigned	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 prid				
Owner Representative	Name:	Rebecca Cameron  AEM- Geotech	Pelecar Co	
	Position:	AEM- Geotech 1	EIT	
QC Representative	Name:	N/A		
	Position:	INSPEC-SOL-		
QA Engineer				
	Position:	SNC-		
Surveyor	Name:	Robert Clouatre		
	Position:	FGL- /	500	

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 380, St-Jacques Street Montreal (Quebec) Canada H2Y 1P5

#### APPROBATION FORM

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

PROJECT:	Construction	n of Vault Dike							
PROJECT #:	W-				DATE:	Sunday, F	ebruary 3	/2013	
DOCUMENT #:	(				CLIENT:	AEM			
	(YYYYMMDD								
APPROBATION FO	_	Foundation Appro							
		Foundation Appro	val (Key Trer	nch)					
		Fill Placement (		)					
		Other							
LOCATION			PREVIOUS A	PPROV	ATIONS				
FROM STATION:	0-	+050	FROM:	PM: None					
TO:	0+075 (WP), 0+	150 (Around Key)	TO:						
ELEVATION:	VARIES								
		m							
DESDECT TO THE	DE OUTLO ATLA				VERIFIC	CATIONS MADE BY:			
RESPECT TO THE	SPECIFICATIO	NS ACCORDING TO:			EM	QC		N/A	
1. Quotes and I	ines respect	ed		Y	И	Y	N		
2. Free of Ice / Snow / Water									
Gradation (visual)									
Placement (in regards to segregations, lift thickness)									
5. Compaction									
6. Foundation of	n Bedrock			J	<u> </u>				
7. As built surve		7.09		П	П	_			
8									
9									
			l				J		
DETAILS (REFER TO	NUMBER AB	OVE)							
						APF QA	PROVED	0.000000000	
						П		QC	
				SIGNA	TURE		DA	ATE	
APPROVED BY:		RESENTATIVE	N/A	N/A					
		RESENTATIVE	N/A		,		B 2		
	OWNER	REPRESENTATIVE	Releas Con			February 3/2013			

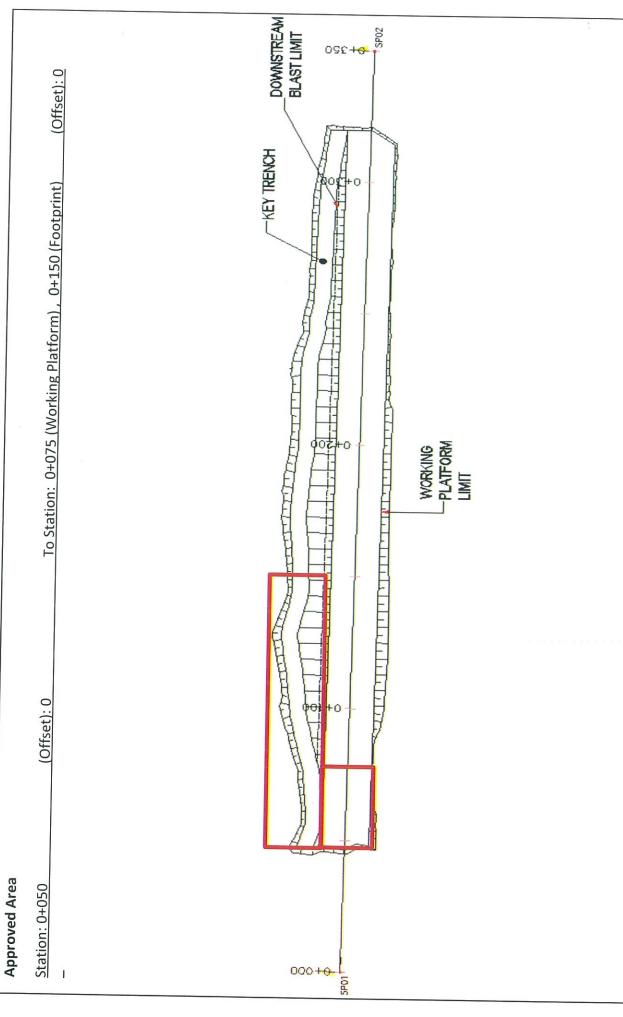
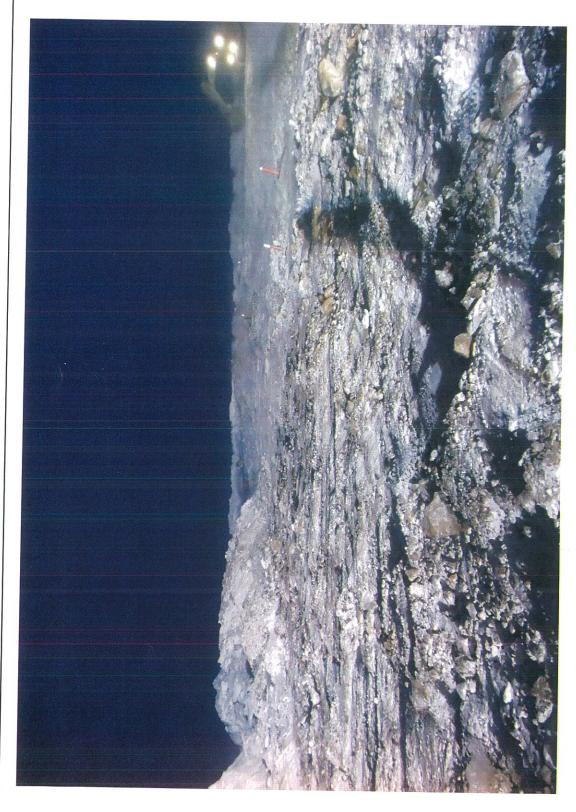


Figure 1 - Approximate approved foundation area

Sketch by (Initial):



**Photo 1-** Approximate approved foundation area Footprint area

Date: Sunday, February 3/2013

Photo by (Initial):



**Photo 1**- Approximate approved foundation area Working platform portion

Date: Sunday, February 3/2013

Photo by (Initial) :

# FOUNDATION AND KEY TRENCH PREPARATION AND ACCEPTATION

# CERTIFICATE OF ACCEPTANCE OF FOUNDATION CONDITION - VAULT DIKE

Acceptance No.:		FND-VD- 02	Date:	2013-02-04	
This Certificate of Acceptar	nce includes the followin	ig items, reviewed and acce	oted by the undersigne	d:	
1) Foundation and Key Trer	nch Preparation and Exc	cavation Checklist (from SN	C);		
2) Sketch of the approximat	e accepted area, incl. S	station and Offset (according	to Vault Dike Stations	);	
3) Photo of the accepted are	ea, at the moment of the	acceptance;			
4) Any other relevant docum	nentation complementar	y to this approval.			
The area has been inspecte	d and accepted by auto	orised personnel representin	g Quality Control (QC)	Program, Quality	
Assurance (QA) Program a	nd the Owner Represen	ntative.			
Topography of the approved confirmed by the undersigned		been surveyed for documen	ntation and as-built pur	poses, as	
The area is accepted as per	the foundation condition	is at the time of the inspection	on and the condition of	the foundation is	
required to be maintained prid	or to and during fill place	ement.			
Owner Representative  QC Representative	Name: Position: Name:	Resecta Car AEM-Reben	meran		-
	Position:	INSPEC-SOL-	Melissa	Lapointe D.	
QA Engineer	Name:	Meli	va So	so ente	
	Position:	SNC- Jean. F.	rancos St-LAC	NENT / Kraman SH	
Surveyor	Name:	Robber	I clos	ATRE	
	Position:	FGL- BOE	-an		

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 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 #:	/ DATE:					Feb 4	7013		
DOCUMENT #:	CLIEN					AEM	- 2015		
	(YYYYMMI	D-01)				ACM			
APPROBATION F	PROBATION FOR: 🗹 Foundation Approval (Footprint)								
	☐ Foundation Approval (Key Trench)								
		Fill Placement (_							
		Other						TO, 1	
LOCATION			PREVIOUS A	PPROV	ATIONS				
FROM STATION:	0+075	S (WP)	FROM:	$\bigcirc$	1050				
TO:	0+150	(WP)	TO:	0+0	75 (WF	7).0+	15000	ound key)	
ELEVATION:	VARIES					,	-0 (////	und key)	
		m							
DECRECT TO THE					VERIFICATIONS MADE BY:				
KESPECT TO THE	SPECIFICAT	IONS ACCORDING TO:		ENN AEM QC NIA					
Quotes and	l lines respe	cted		Y	N	Y	N	_	
2. Free of Ice / Snow / Water				72	_				
Gradation (visual)				229					
		o segregations, lift th	nicknose)					4	
<ol> <li>Placement (in regards to segregations, lift thickness)</li> <li>Compaction</li> </ol>								<b>A</b>	
6. Foundation								<b>4</b>	
7. As built sur				<b>77</b>	п	П	П	п	
8									
9	/								
DETAILS (REFER 1	O NUMBER A	ABOVE)	L				J		
ITEM		/				API	PROVED	BY:	
$-\!\!\!/-$						QA		QC	
<del>/</del>									
		/							
APPROVED BY: QA REPRESENTATIVE					<u>DATE</u>				
THE POLICE OF LANDING		PRESENTATIVE PRESENTATIVE					Feb 4/2		
		R REPRESENTATIVE	NI				Feb412		
	OWNER REPRESENTATIVE Reben Con Feb 4/2013								

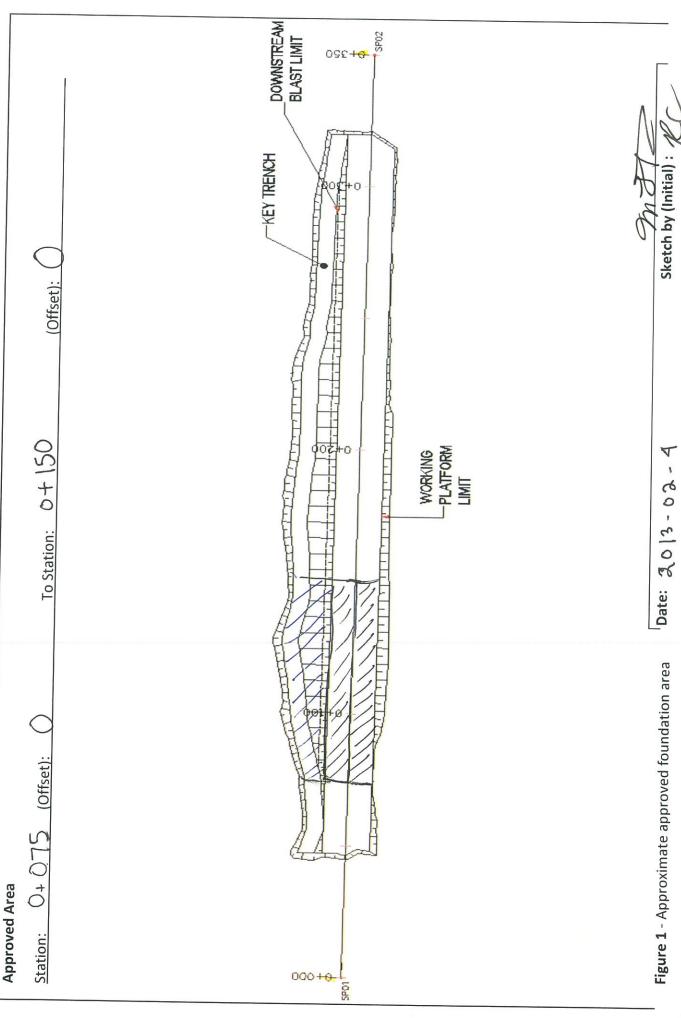


Figure 1 - Approximate approved foundation area

Sketch by (Initial):

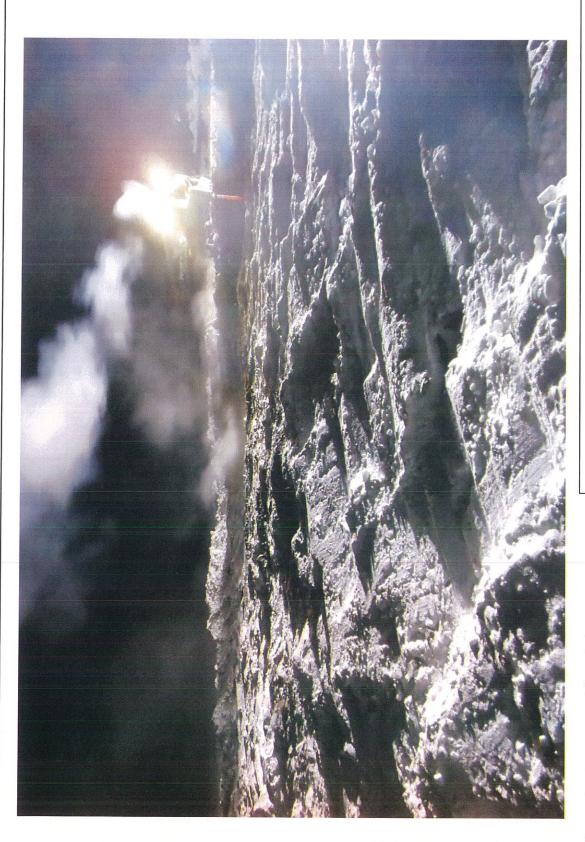


Photo 1- Approximate approved foundation area

Date:2013-02-04

Photo by (Initial):