

Client A. E. M	Projet no.: ////8538-B/
Projet North cell Internal Dike	Page 2 de 2
Date d'inspection: 29/05/20/	
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1/3%	2+290
CAPPING 2018	Platform P
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Préparé par:

Muss Will Faully Vérifié par:

GHD FO-210:10 - Plan/Croquis - Rev.0 - 07/1/2015

### QC INSPECTOR'S DAILY REPORT CENTRAL DIKE



			AGNICO	)-EAGLE	MEADOWBANK			_	AGNICO EAGLE MEADOWBANK
Date:	30-May-1		Inspector -	Day/Nig	ht: Cédrick Fillon T	remblay, E	Day shift	52	
Weather:		Wendy (-4°C)							
Project:		the final level of North cell 152 and Central Dike at 145.		Contracto	or: Sana	_			
Work in Pro	ogress (Loc	cation, Activities, Equipment,	Quantities, Problems,	Delays e	tc.):		Liner installation		
General Ac	tivities:	see work in progress							
Soft Sedim	ent Excava	tion	Key Excavation		Coarse Filter		Drilling/Blasting		
	n Preparatio	on L	LLDPE/Geotextile		Till		Sump Excavation		
Water Cont	trol		Fine Filter		Rockfill				
					<del></del>				
Description									<u> </u>
		n on North Cell at El: 152. The	haul trucks trafic lane	e is cons	idered already con	npacted b	y the passage of the h	aul truck	ş
St : 2+700 (	g 2+290			_					
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Delays:									
					220		12.00		
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Comments	(observatio	ens, comments, discussions v	with contractor, ect.):						
			*						
-						7,550			
Equipment:	:	Packer		_					
Manpower:									
		33531 tu ti							
		- Vol							
Photos Loc	ation:	North cell capping							
		* Photos must be stored in a	ppropriate location as	Indicate	d by the Owner Re	presentat	ive		



Citent A. E. M	Projet no.: 1/1/8538-8/
Projet North cell Internal Dike	Page / de /
Data d'Inspection: 30/05/2018	
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	HARMAN AND AND AND AND AND AND AND AND AND A
Hazza	
	2+ 290
CAPPING 2018	Commencial
ZONE 152	Compaction Upstream
	Operican
No. fl	r Cell
	24700
H-A-ST	
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			AGNIC	O-EAGLE	MEADOWBANK			AGNICO EAGLE MEADOWBANK
Date:	31-May-1	3	inspector	- Day/Nigh	it: Cédrick Fillon T	remblay, C	Pay shift	
Weather:		Wendy (-4°C)						
Project:		the final level of North cell 152 and Central Dike at 145.		Contracto	r: Sana			
Work in P	rogress (Loc	ation, Activities, Equipment,	Quantities, Problems	, Delays et	te.):		Liner installation	
General A	ctivities:	see work in progress	의					
Soft Sedir	ment Excava	tion	Key Excavation		Coarse Filter		Drilling/Blasting	
Foundatio	on Preparatio	n $\square$	LLDPE/Geotextile		Till		Sump Excavation	
Water Cor	ntrol		Fine Filter		Rockfill	( N		
Description	Net *							
		n upstream on North Cell at E	1· 152 St· 2±200@1±6	125 (can c	kateh lain ta tha :	ranad)		77
-		placement on North Cell. St :				eporty		
-		face with the loader to allow				in to the re	enort)	
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-wouling t	to report at o	end at dive due to strong with						
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Delays:				120000				
Comment	s (observatio	ns, comments, discussions v	with contractor, ect.}:				1-7789	
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		72-272						
		2 11-40-						
Equipmen	nt:	Packer, 2 Backhoes, Haul true	cks, Dozer, Loader					
Manpower	ri							
			CHEST CONTRACTOR					
Photos La	cation:	North cell capping						
		* Photos must be stored in a	ppropriate location as	s indicated	by the Owner Ro	epresenta	live	



Client: A. E. M	Projet no.: 1/1/8538-B/
Project North cell Internal Dike	Page / de /
Date d'inspection: 31/05/2018	
400000	
Compaction upstream	
opstream at El: 19	52
CAPPING 2018 WAR 20	
CAPPING 2018 ZONE 152  ZONE 152	「
Rockfill	
Placement	Preparation 1
at E1:152	at the class
	3+400-
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Préparé par: Vérifié par: Vérifié par:

### QC INSPECTOR'S DAILY REPO



									MEADOWBANK
Date:	1-Jun-18	3	Inspector -	- Day/Nigl	ht: Cédrick Fillon T	remblay, D	ay shift	2000	
Weather:		Sunny (0°C)							
Project:		the final level of North cell 152 and Central Dike at 145.		Contracto	or: Sana				
Work in Pr	ogress (Loc	ation, Activities, Equipment	, Quantities, Problems,	Delays e	tc.):		Liner installation		
General A	ctivities:	see work in progress							
Soft Sedin	nent Excavat	ion	Key Excavation		Coarse Filter		Drilling/Blasting		
Foundation	n Preparation	n 🗆	LLDPE/Geotextile	#2	Till		Sump Excavation		
Water Con	trol		Fine Filter		Rockfill	<b>53</b>			
Descriptio	n:								
-Continue	the rockfill p	lacement on North Cell. (se	e sketch join to the rep	ort)					ANY ANY STREET, STREET
-Continue	installing the	LLDPE on Central Dike. (s	ee sketch join to the re	port)					
-Compacti	on of the tre	nch key on Central Dike. (se	e sketch join to the rep	oort)					
Delays:		-0.32							
								0.000	
Commonts	- (observatio	ne commente discussione	with contractor act is						
Comments	Quservano	ns, comments, discussions	with contractor, ecc.):	1 = 12					
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				postal was					
Equipmen	t:	Packer, Backhoe, Haul truck	s, Dozer						
		-							
Manpower	•								
Photos Lo	cation:	North cell capping							<del></del>
		* Photos must be stored in	appropriate location as	s indicate	d by the Owner R	epresental	live		
_						_		_	



A. E. M.		Projet no.: //// 85 2	38-81
rojet Saddle dam # 3 Central Dyke	,415	Page 1 de 2	
late discussion	06/2018		
	00/20/8		
	Central	Dyke	
	South	i Cell	
		-OPE and Geote	xtile
	Extrusion }	09	£.
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GHD FO-210 10 - Plan/Croquis - Rev.D - 07.1/2015



Project North cell Internal Distributions 01/06/20/	Projet no.: 1/1/8538-B/
Project North cell Internal Di	Ke Page 2 de 2
Date disspection: 01/06/201	8
	CALATERIA DE LA CALATRA DE LA
CAPPING 2018	
ZONE 152 - 1+450 R	ock fill
T 1390 A	EI; 152
No.	th cell
HATTON AT	
X. Y.	

GHD FO-210.10 - Plan/Croquis - Rev.0 - 07/1/2015

OC INSPECTOR'S DAILY RE

ENDS Day Insented Report 2016 00 00 Day Brit LogDay Ray



	=			. MEADOFFDANK			MEADOWBANK
Date: 2-Jun-	18	Inspector -	Day/Nig	ht: Cédrick Fillon T	remblay, I	Day shift	
Weather:	Fog then cloudy and	1 Sunny(-5°C)					
	se the final level of North cell at 152 and Central Dike at 145	5.	Contract	or: Sana			
Work in Progress (Lo	ocation, Activities, Equipme	nt, Quantities, Problems,	Delays e	etc.):		Liner installation	
General Activities:	see work in progres	s					
Soft Sediment Excav	ation	Key Excavation		Coarse Filter		Drilling/Blasting	
Foundation Preparati	ion	LLDPE/Geotextile	### ### ### ### #### #################	Till		Sump Excavation	
Water Control		Fine Filter		Rockfill			
Description:							
	orth Cell at St: 1+120@1+06	0					<u> </u>
	he LLDPE on Central Dike. (		oort)				
-Compaction of the L	LDPE trench key on Central	Dike. (see sketch join to	the repo	ort)		· · · · · · · · · · · · · · · · · · ·	
This sale and the	The second secon		a Port		FF 70%		ere menerales de
			(%)				
Delever							
Delays:							-
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Comments (observati	ions, comments, discussion	s with contractor, ect.):				7-5534	
		- 70.5 %					
Paulananti	Seeker Seeker III. 14						
Equipment:	Packer, Backhoe, Haul truc	ks, Dozer					
				80 -		#WEP#	
Manpower:							
•							
Photos Location:	North cell capping	A		117690.4			
	* Photos must be stored in	appropriate location as	Indicate	d by the Owner Re	presentat	ive	



Client A. E. M.		Projet no.: //// 8	538-81
Central Dyke	*3,415	Page	Toronto Maria
	2/06/20	018	
	Central	Dyke	
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I REAL BY		2007	LLDPE and
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	Extrusion POPON POP SUPPOPOP		/.

Préparé par.

## QC INSPECTOR'S DAILY REPORT



		AGNIC	CENTR	RAL DIKE E MEADOWBANK			A	SNICO EAGLE MEADOWBANK
Date: 3-Jun-	-18	Inspector -	- Day/Nig	ht: Cédrick Fillon T	remblay, (	Day shift		
Weather:	Sunny(0°C)							
Project: Increa capping	ise the final level of North cell at 152 and Central Dike at 145		Contract	tor: Sana				
Work in Progress (Le	ocation, Activities, Equipmen	it, Quantitles, Problems,	Delays	etc.):	- 3	Liner installation		
General Activities:	see work in progress							
Soft Sediment Excav	vation	Key Excavation		Coarse Filter		Drilling/Blasting		
Foundation Preparat	tion	LLDPE/Geotextile	4	Tiu		Sump Excavation		
Water Control		Fine Filter		Rockfill				
Description:								
	the LLDPE on Central Dike. (s	see sketch join to the re	port)					
-Compaction of the L	LDPE trench key on Central	Dike. (see sketch join to	the repo	ort)				
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Delays:								
	1000							
Comments (sheep sale	tions, comments, discussions	a vetale and a second						
Comments (onservat	iions, comments, discussions	s with contractor, ect.):			_			
_						77		
							No.	
Equipment:	Packer, Backhoe							
Manpower:								
	2-10/27			10,00 TT 10		9.0		
		54,70			2,500		7/7.00	
Photos Location:	North cell capping			<u> </u>				
	* Photos must be stored in	appropriate location as	indicate	d by the Owner Re	presentat	ive		



Client A. E. M.		Projet no.: ////853	8-81
Projet Saddle dam # Central Dyke	3,415	Page / de /	
	06/2018		
	Central	Dyke	
B. B. B.	Spel		LLDPE and
	(A)   (A)	Extrusion 55 to	Geotext. @
		impaction of	Geotext. e
		impaction of	

# QC INSPECTOR'S DAILY REPORT CENTRAL DIKE AGNICO-EAGLE MEADOWBANK

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				AGNICO	J-EAGLE	MEADOWBANK				AGNICO EAGLE
Date: Weather:	4-Jun-18	Sunny	(2°C)	Inspector -	Day/Nig	ht: Cédrick Fillon T	remblay /	Daniel Roy Day shift		
Project:		rease the final level of North cell at 152 and Central Dike at 145.  Contractor: Sana								
Work in Pro	ogress (Lo	cation, Activit	ies, Equipme	nt, Quantities, Problems	, Delays	etc.):		Liner installation		
General Ac	tivities:	see w	ork in progress	3				· · · · · · · · · · · · · · · · · · ·		
Soft Sedim	ent Excava	tion		Key Excavation		Coarse Filter		Drilling/Blasting		
Foundation	Preparation	on		LLDPE/Geotextile	K N K N	Till		Sump Excavation		
Water Cont	trol			Fine Filter		Rockfill				
Description										
				see sketch join to the re						
-Snow Rem	noval and d	ig a ditch to d	Irain the wate	r in the till at the North o	of SD3.	<u> </u>	_	<del>.</del>		<del>-</del>
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Delays:										
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Comments	(observatio	ns, comment	s, discussion	s with contractor, ect.):		*		<u> </u>		<u> </u>
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Equipment:	ı	Backhoe								
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Manpower:				-						
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Photos Loca		North cell cap								
		Photos must	be stored in a	appropriate location as	Indicate	d by the Owner Re	presenta	tive		

GHD FO-210 10 - Plan/Croquis - Rev.0 - 07:1/2015

Client: A.	E. M.			Projet	no.: ///	1853	8-81	/	
Projet: Saddle dam # 3, 4 85 Central Dyke				Page_	Pagede				
ate d'inspection	e d'inspection: 04-06-16								
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# QC INSPECTOR'S DAILY REPORT CENTRAL DIKE AGNICO-EAGLE MEADOWBANK

articular Contacting researches report (2014) - June describe on terrories in 1915 in 1915 Contacting Report 2015 in 1915 in 1



		AGNICO	-EAGLE	MEADOWBANK			AGNICO EAGLE
Date: 5-Jun-1	18 Sunny(2°C)	Inspector -	Day/Nigi	nt: Daniel Roy - Da	ıy shift		
Project. Increas	se the final level of North cell at 152 and Central Dike at 145.	C	Contracto	r: Sana			
Work in Progress (Lo	ocation, Activities, Equipment,	Quantities, Problems	, Delays	etc.):		Liner installation	
General Activities:	see work in progress						
Soft Sediment Excav	ation	Key Excavation		Coarse Filter		Drilling/Blasting	
Foundation Preparat		LLDPE/Geotextile		Till		Sump Excavation	
Water Control	53	Fine Filter		Rockfill			 
Description:					<del></del> -		
-Finish welding the L	LDPE on Central Dike. (see sk	etch join to the report	t)				·
-Dry the till at the No	rth of the saddle Dam #3 with	numn and hot air dove	·r			<del></del>	 
	The state of the s	pomp and not an dive		<u></u>			
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Delays:	<u>.</u>			<u></u> _	<u> </u>		
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Comments (observat	ions, comments, discussions	with contractor, ect.):	<del></del>				··-
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Equipment:				<u> </u>			 
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Manpower:				<del></del>		<u> </u>	
				<u></u>			
Photos Location:	North cell capping						
	* Photos must be stored in ap	propriate location as	indicated	i by the Owner Re	presental	ilve	 



Client: A. E. M.		Projet no.:	1118538	-B1		
Projet: Saddle dam * Central DyKe  Date d'inspection: 05/06/2	3,415	Pagede/				
Date d'inspection: 05/06/2	211					
	Central	Dyke				
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# QC INSPECTOR'S DAILY REPORT CENTRAL DIKE



		AGNICO	-EAGLE	MEADOWBANK			AGNICO EAGLE MEADOWBANK
Date: 6-Jun-18	3	Inspector - E	Day/Nigh	t: Daniel Roy - Da	ıv shift		
Weather:	Sunny(-4°C)				,		
Project: Increase the	e final level of North cell cappi 2 and Central Dike at 145.	ing Ci	ontracto	r: Sana			
Work in Progress (Loc	cation, Activities, Equipment	t, Quantities, Problems,	Delays (	etc.):		Liner installation	
General Activities:	see work in progress						
Soft Sediment Excava	tion 🗆	Key Excavation		Coarse Filter		Drilling/Blasting	
Foundation Preparation	on 🗆	LLDPE/Geotextile		Till		Sump Excavation	
Water Control		Fine Filter		Rockfill	•		
Description:							
-Patch the leak on the	LLDPE on Central Dike. (se	e sketch join to the rep	ort)				 
-Compaction of the LL	DPE trench key on Central I	Dike. (see sketch join to	the rep	ort)			
-Install the LLDPE and	l Geotextile on SD3. (see ski	etch join to the report)					
-Continue drying the ti	III at the North of the saddle	Dam #3 with pump and	hot air d	dryer.			
-Continue the rockfill	on the North Cell. (see sketc	h join to the report)					
Delays:							
		***					
	W	·····					
Comments (observation	ons, comments, discussions	with contractor, ect.):					
				***-		***	
Equipment:	Backhoe, Haul trucks, Dozer	r, Packer					
						<del></del>	 
Manpower:							
		÷:					 
		<del></del> -					 
Photos Location:							
•	Photos must be stored in a	ppropriate location as i	Indicated	d by the Owner R	epresenta	tive	



Client: A	. E. M	•		Projet no.:	11118.	538-B	1	
rojet: Sad	dle dam	*3,48.	5	Page L				
ale d'inspecti	ion: 06/06	12018						-
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Client: AGNICO EAGLE MINE	Projet no.: 11118538-B1
Projet: Saddle Dam #3,4, 5 and Central Dike	Page 2 de 3
Date d'inspection: 06/06/2016	
	Saddle Dam #3
201600 100 not sentile	503-014 & S03-001 S .
09-4ID-TSF-125	MOTSK-117 OD-015A OD-015A OD-015A
D3-140.01	503-011 503-006 503-140-02 503-001
503-150-01 09-MD-TSF-110 09-MD-TSF-112	00AID-TSC-113 00AID-TSC-114 00AID-TSC-115 503-1504
20-620 20-620 20-620	8 ,8 50 ALL ST
503-91/A 503-91/A 503-91/A 503-400-151-133 2 00-440-151-	503-006 503-003 503-010 503-009
09-MO-TSF-133	134 00-40-158-139
Préparé par: DW	,



Projet: North cell Internal D Date d'inspection: 66/06/2018	Projet no.: 1/1/8538-8/
Projet: North cell Internal D	rke Page 3 de 3
Date d'inspection: 66/06/2016	
CAPPING 2018 ZONE 152	
-1+365	Rockfill placement at EL:152
Non	th i
Cell	
The A	
Préparé par: D	Vérifié par:

E 1000-Date Properties Regard Strip on 47 Day State (4) Date August



							MEADOWBANK
Date: 7-Jun-	18	Inspector -	Day/Nig	ht: Daniel Roy - Da	y shift		
Weather:	Sunny(3°C)						
Project: Increase	the final level of North cell cappi	ng	Contract	or: Sana			
	at 152 and SD3 at 145.	·					
	ocation, Activities, Equipment	, Quantities, Problems,	Delays e	etc.):		Liner installation	
General Activities:	see work in progress						
Soft Sediment Excav	ation	Key Excavation		Coarse Filter		Drilling/Blasting	
Foundation Preparat	ion	LLDPE/Geotextile	-	Till		Sump Excavation	
Water Control		Fine Filter		Rockfill	-		
<b>S</b>	-						
Description:							
	he LLDPE and Geotextile on S		the repo	ort)			
-Begin Extrusion on	SD3 (see sketch join to the rep	oort)					
-Compact Tie-in (tren	ch key) on SD3 (see join to the	e report)					
-Continue drying the	till at the North of the saddle (	Dam #3 with pump and	hot air d	ryer.			
-Continue the rockfill	on the North Cell. (5 m long)						
		70.0					7
	= 100						
Delays:		1955					
			0				 
		FF 10					
Comments (observat	ions, comments, discussions	with contractor, ect.):		2.5227			
	w						
Enterest	Bashbar Haultonia B.						 
Equipment:	Backhoe, Haul trucks, Dozer,	Packer					
Manpower:							
						2///2	
		_00-00-					
Photos Location:							
	* Photos must be stored in a	Innrogrista location co	Indicate	d by the Owner De	menon-i-	in	
	. motes thust be stoled III s	-ppropriate location as	marcates		presental	ivd.	



	Projet no.: 11118538-B1
rojet: Saddle Dam #3,4, 5 and Central Dike	Page de
ate d'inspection: 07/06/2018	
Saddle [	Dam #3
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State of the state	Geo to Mil
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# QC INSPECTOR'S DAILY REPORT



			AGNICO		RAL DIKE E MEADOWBANK		_	AGNI	CO EAGLE MEADOWBANK
Date:	8-Jun-18		Inspector -	Day/Nig	ht: Daniel Roy - Da	ay shift			
Weather:		Sunny then cloudy	and rainy at the end of the o	day (5°C)	(5mm)				
Project:	Increase the	e final level of North cell ca t 152 and SD3 at 145.	apping (	Contract	or: Sana				
Work in Pr	rogress (Loca	ation, Activities, Equipm	ent, Quantitles, Problems,	Delays	etc.):		Liner installation		
General A	ctivities:	see work in progre	255						
Soft Sedin	nent Excavati	ion 🗆	Key Excavation		Coarse Filter		Drilling/Blasting		
Foundation	n Preparation		LLDPE/Geotextile	-	TIII	•	Sump Excavation		
Water Con	ntrol		Fine Filter		Rockfill				
Descriptio	n:								
-Finish Ins	talling the LL	DPE and Geotextile on !	SD3. (see sketch join to the	e report)					
-FinIsh ext	trusion on the	LLDPE on SD3. (see sk	setch join to the report)						
-Elevate til	ll of 10 cm at	north of SD3 and take or	ne sample of till in place. (s	see sket	ch Join to the repo	rt)			
-Compact	Tie-in (trench	key) on SD3 (see join to	the report)						
Delays:			100						
Comments	(ohservation	e commente discussion	ons with contractor, ect.):						
			al was pump while we were	dewateri	ng It The compactic	n hae hae	n annouved with 4 nac	500	
-			by the portable nuclear gaug		ng it. The compacte	7111as DCC	ar approuved war 4 pas	363	2.5
1101			, , , , , , ,					- 22	1
-									
							40000		
Equipment	t:	Backhoe, Haul trucks, Do	zer, Packer						
Manpower:	•								
					<u> </u>				
Photos Loc	cation:								
<u></u>	-	Photos must be stored	in appropriate location as	Indicate	ed by the Owner Re	presenta	tive		



Client: AGNICO EAGLE MINE	Projel no.: 11118538-B1
Projet: Saddle Dam #3,4, 5 and Central Dike	Page de
Date d'inspection: 08/06/2014	
Saddle I	20 MO-18F-113 (SAND-TEV-116 (SAND-TEV-115 SUD-002)
CHARLING TO STAND TO	500 000 800 000 M

Encounted that income found 2014 that the foundation found



Date: 9-Jun-18		Inspector -	Day/Nigh	t: Daniel Roy - Da	y shift					
Weather:	Sunny then wendy (2°C)									
Project: Increase the fi	inal level of North cell capping 52 and SD3 at 145.	C	Contracto	r: Sana						
Work in Progress (Locati	Work in Progress (Location, Activities, Equipment, Quantities, Problems, Delays etc.):  Liner Installation									
General Activities:	see work in progress						20			
Soft Sediment Excavation	n $\square$	Key Excavation		Coarse Filter		Drilling/Blasting				
Foundation Preparation		LLDPE/Geotextile	4	Till	•	Sump Excavation				
Water Control		Fine Filter		Rockfill						
Description:										
	in the Sana stockpile (see sl	ketch to the report)								
-Finish patching the LLDI										
-Finish patching the LLDI	PE on CD.									
-	91									
Delays:										
							*			
Comments (observations	, comments, discussions wi	ith contractor, ect.):								
						Se y ser e				
					mig. sec.					
P										
î										
Equipment:							- 14			
_										
_										
Manpower:										
	1000			VIII 2			-			
Photos Location:										
* F	Photos must be stored in ap	propriate location as	indicated	l by the Owner Re	epresentat	ive				



Client: A.E.M.	Projet no.: 1/1/8538 - B1
Projet: Saddle Dam #3,425 Central Dyke	Page de
Date d'inspection: 09/06/2016	
	Vault Road
	Portage RSF PAG Stoke pill of
	Till was
	Sana Chruser
South Cell	Boottane
TS F	Portage Pit A
	est S
	2018 ST-446

Vérifié par:

GHD FO-210.10 - Plan/Croquis - Rev.0 - 07/1/2015

Préparé par:

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Date: 10-Jun-18 Weather: Project: Increase the	Inspector - Day/Night: Daniel Roy - Day shift  Cloudy then sunny (4°C)  e final level of North cell capping at 152 and SD3 at 145.  Contractor: Sana								
Work in Progress (Location, Activities, Equipment, Quantities, Problems, Delays etc.):  Liner installation									
General Activities:	see work in progress	quantitios, i robionio	, Dolayo	0.0.7.					
Soft Sediment Excavat		Key Excavation		Coarse Filter		Drilling/Blasting			
Foundation Preparatio		LLDPE/Geotextile	<u> </u>	Till		Sump Excavation			
Water Control		Fine Filter		Rockfill		oump Excavation			
Water Control		i ille i illei		Nockiii					
Description:									
-Gradation of till as be	en made. (ST-443 to ST-446)								
-Approximattely 100m	of trench key in the South of	CD need to be compa	act after	inspection.					
Delays:									
Comments (observation	ons, comments, discussions v	with contractor, ect.):							
-									
-									
Equipment:									
Manpower:									
Photos Location:									
	Photos must be stored in an	propriate location as	indicate	ed by the Owner R	epresenta	ative			
* Photos must be stored in appropriate location as indicated by the Owner Representative									

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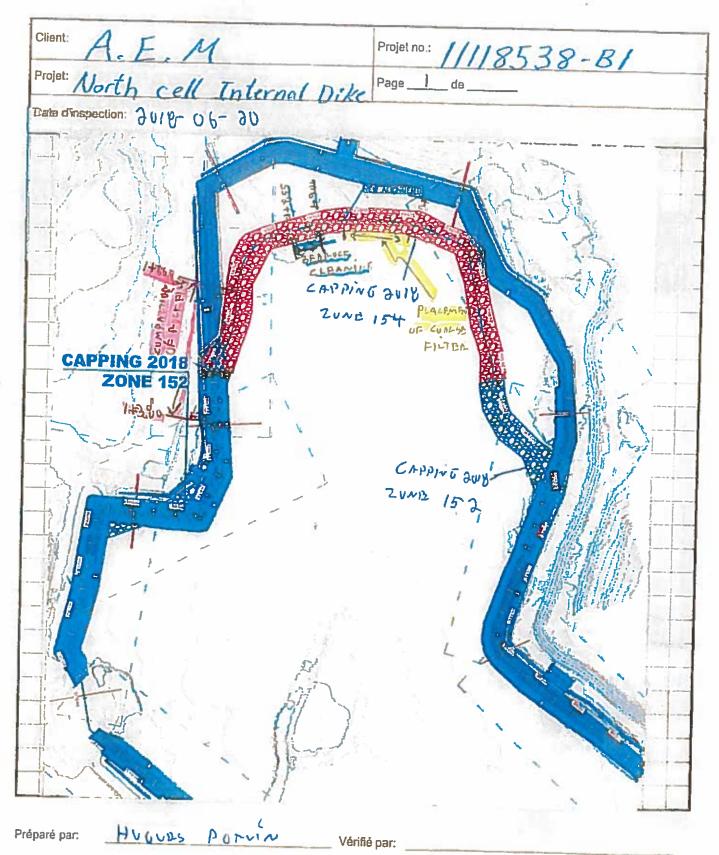
<b>Date:</b> 11-Jun-18	3	Inspector -	Day/Nigl	nt: Daniel Roy - Da	y shift				
Weather:	Sunny (4°C)								
Project: Increase the	e final level of North cell capping 152 and SD3 at 145.  Contractor: Sana								
Work in Progress (Location, Activities, Equipment, Quantities, Problems, Delays etc.):  Liner installation									
General Activities:	see work in progress								
Soft Sediment Excava	tion	Key Excavation		Coarse Filter		Drilling/Blasting			
Foundation Preparation	on $\square$	LLDPE/Geotextile	<b>+</b>	Till	<b>+</b>	Sump Excavation			
Water Control		Fine Filter		Rockfill					
Description:									
-Gradation of till as be	een made. (ST-443 to ST-446)								
-The trench key in the	South of CD as been compact	cted.							
Delays:									
Comments (observation	ons, comments, discussions	with contractor, ect.):							
Equipment:									
Manpower:									
Photos Location:									
	* Photos must be stored in a	propriate location as	indicate	ed by the Owner R	epresenta	ative			

E 93C Only Inspection Feature 30 16 66 30 Day 31th stuffing Feature



Date: 20-Jun-1	8	Inspector -	Day/Nigh	t; Hugues Potvin -	Day shift		
Weather:	Sunny (14°C)						
Project: Increase ti	ne final level of North cell capping at 152 and SD3 at 145.	1	Contracto	r: Sana			
Work in Progress (Lo	cation, Activities, Equipment, C	ì.				coarse filter placeme	ent and rock cleaning
General Activities:	see work in progress						
Soft Sediment Excava		Key Excavation		Coarse Filter	X	Drilling/Blasting	
Foundation Preparation	on X	LLDPE/Geotextile		Till		Sump Excavation	
Water Control		Fine Filter		Rockfill			
Description:							
	filter in the slope (3H for 1V), c	ompaction of rockfill	(6 pass) a	ınd bedrock clear	ing		
at North cell (see sket	ch)						
					500		
)							
Palaus							
Delays:	*	-					
							<u> </u>
Community fatherment		ish and and a			77	0.000	
Continents (observant	ons, comments, discussions w	iui contractor, ecc.):					1.0
					08.94 6975		
	200						
Equipment:	Tue properties analysis and have	al terrales					
Equipment:	Two excavator, packer and hau	ii trucks				0.00	
						121	
Manpower:							
manpower.							
Photos Location:				- 54100			
, notos Location.	* Photos must be stored in ap	nronriste location se	indicates	I hy the Owner Pe	nragonisi	iva	
		Fburne tooppoil d2	uivatet	. oj ulo omilisi Ne	.prusciilăi	470	





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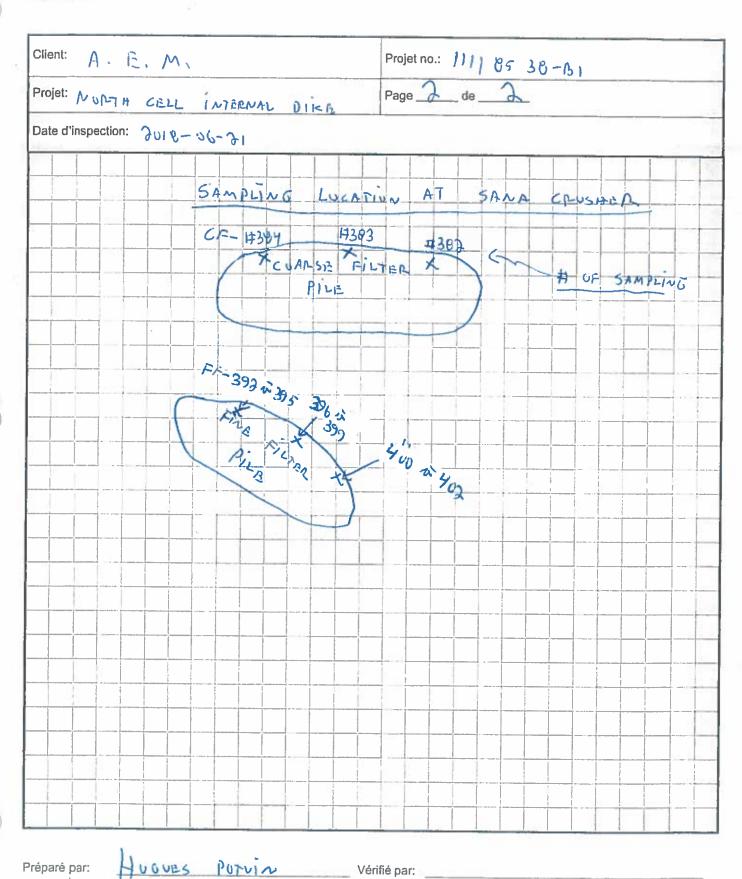
Date: 21-Jun-1	8	Inspector - Day/Night: Hugues Potvin - Day shift							
Weather:	Cloud, rain and sun (3 to	o 7°C)							
	he final level of North cell capping at 152 and SD3 at 145.		Contracto	r: Sana					
Work in Progress (Lo	cation, Activities, Equipment, C	)L				Coarse filter placeme	ent and compaction		
General Activities:	see work in progress					0.			
Soft Sediment Excava	ation	Key Excavation		Coarse Filter	X	Drilling/Blasting			
Foundation Preparation	on 🗌	LLDPE/Geotextile		Till		Sump Excavation			
Water Control		Fine Filter		Rockfill					
Description:									
-Placement of coarse filter in the slope ( 500 mm thick, 3H for 1V)									
-Rockfill profiling (slo	pe and top of the dike), before	placement of coarse	filter on th	ie slope					
-Coarse filter compac	tion (4 pass), the surface is not	smouth. base was n	ot compa	cted (material un	derneath to	oo soft)			
-'Take sixteen sample	s of coarse filter (one in place	and three at the pile a	at Sana cr	usher)					
-Take eleven samples	of fine filter at the pile located	at Sana crusher							
-The QA take two sam	ples of coarse filter (1 in place	and 1 at Sana crush	er) and thr	ee samples of fir	ne filter (Sa	ina)			
See sketchs at	the end of the report f	or details	10-1	(5) 7627					
Delays:		Ub-1							
						21 3002			
							£590150		
					10.00				
Comments (observati	ons, comments, discussions w	ith contractor, ect.):		- 724	-000				
For the coarse filter cor	mpaction, we decide to not vibrati	ong the first pass (pac	ker coming	down) at the end	of the day	(about 17 hour 30 min)			
Equipment:	Two excavator, packer and two	haul trucks							
		73							
Manpower:									
						<del></del>			
	-								
Photos Location:									
	* Photos must be stored in ap	propriate location as	s indicated	by the Owner R	epresentat	ive			



Client:	1. E. /	y	Projet no.:	1/11853	8-B1	
Projet: No	th cell	Internal	Dike Page 1	de <u>a</u>		
Date d'inspect	ion: 3019-	- 06-31		3-74		
Late d'inspect	PING 2018 ZONE 152	SAMINAND PARAMETERS OF CUP CUARAMETERS OF CUP CUARAMETERS OF CUP CUARAMETERS OF CUP CUARAMETERS OF CUP	MAV)	24524		
Préparé par:	AU GUBS	Putviz	Vérifié par:			

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GHD FO-210 10 - Plan/Croquis - Rev.0 - 07/1/2015

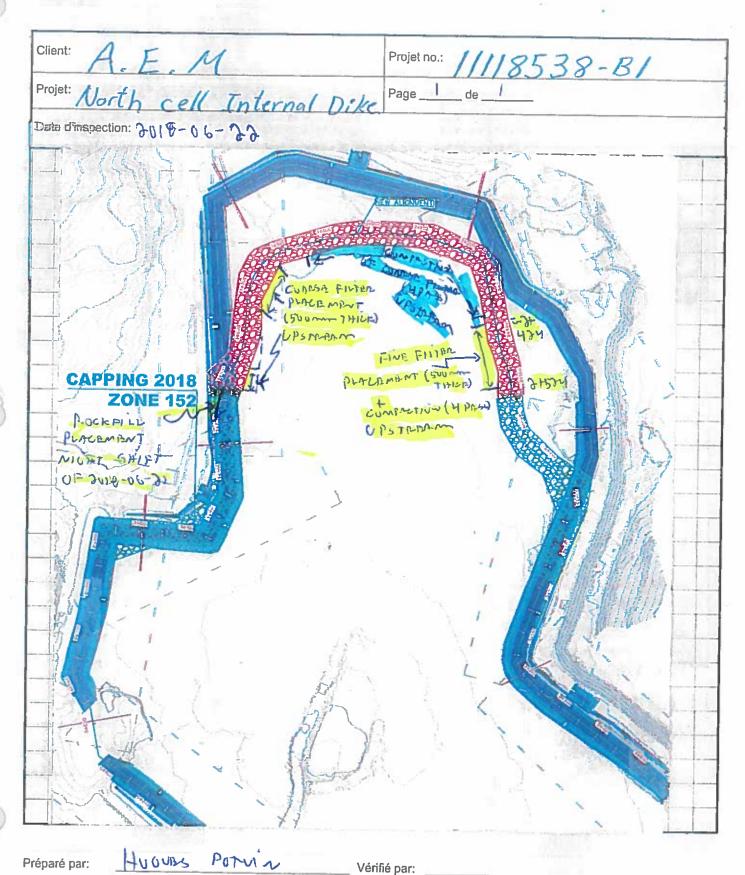
Préparé par:

# 100 Date Imposition Report 2018 4th 22 Day Brill staffort; Report



Date:	22-Jun-18	3	Inspector -	Day/Nigl	ht: Hugues Potvin -	- Day shift	1.000	
Weather:		Sunny (1 to 9°C)					2277212	
Project:	Increase the	e final level of North cell capping at 152 and SD3 at 145.	(	Contracto	or: Sana			
Work in P	rogress (Loc	ation, Activities, Equipment, Q	ι				Coarse and fine filte	r placement, rockfill in slope
General A	ctivities:	see work in progress						
Soft Sedin	nent Excavat	lion	Key Excavation		Coarse Filter	X	Drilling/Blasting	
Foundatio	n Preparatio	n 🗆	LLDPE/Geotextile		Till		Sump Excavation	
Water Con	itrol		Fine Filter	X	Rockfill			
Descriptio	n:							
-Placemen	nt of coarse f	filter and fine filter in the slope	( 500 mm thick, 3H fo	or 1V) an	d compaction (4 p	ass)		
-A gradation	on on Coarse	e filter was made today						
		-5						
See ske	etchs at t	he end of the report for	or details					
-								
Delays:								1111100
Comments	s (observatio	ns, comments, discussions wi	th contractor, ect.):					
								707
					1000			
Equipmen	t:	Two excavator, packer and two	haul trucks	200 14				
Manpower	+							
							1090	TOOL THE
	-							
Photos Lo	cation:							
		* Photos must be stored in ap	propriate location as	indicate	d by the Owner Re	epresentat	ive	



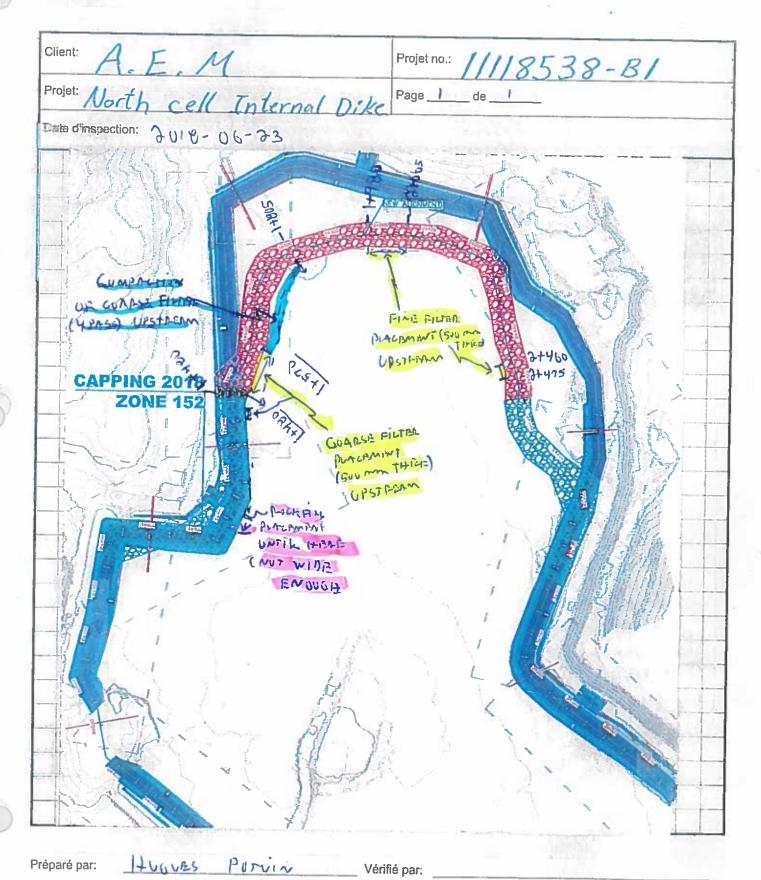


E VOC Chile Internation Report Strik 4th 25 Day Strik yie (Daily Report



Date: 23-Jun-1	8	Inspector -	· Day/Nig	ht: Hugues Potvin	- Day shift	DE T		
Weather:	Sunny (1 to 9°C)							
Project: Increase the	ne final level of North cell capping at 152 and SD3 at 145.	Contractor: Sana						
Work in Progress (Loc	cation, Activities, Equipment, Q	t				Coarse, fine filter an	d rockfill placement	
General Activities:	see work in progress							
Soft Sediment Excava	ition -	Key Excavation		Coarse Filter	X	Drilling/Blasting		
Foundation Preparation	on 🗆	LLDPE/Geotextile		Till		Sump Excavation		
Water Control		Fine Filter	X	Rockfill	×			
D								-
Description:	filter and fire filter in the class	unatraam / 500	Abiab 20	I for 410 and com-				20
-Rockfill placement, n	filter and fine filter in the slope,	upstream ( 500 mm	тиск, зн	i for 1V) and comp	асиоп (4 р	0855)		7.0
-	or compacted on on fine filter and coarse filte	r Coorne Alter		1177				
-Begining of a gradati	on on line filter and coarse filte	r Coarse tilter	0-5-6				3377	-
								-
See sketchs at t	the end of the report fo	or dotaile						
See sketchs at	the end of the report it	or uetalis						-
Delays:								
Delays:								
		-0-						-
			-					
Comment to be a set								
Comments (observation	ons, comments, discussions wi	th contractor, ect.):						
								5
	<u> </u>			12 44 6.21	-2000			
		9,31					A	
						<del></del>		-
Equipment:	Two excavator, packer, haul true	cks and a Dozer						
			0.0					
Manpower:	,							
								ş
					_			
Photos Location:								,
	* Photos must be stored in app	propriate location as	Indicate	d by the Owner Re	presentați	ve		





E 1925 Chiefe Hammittel Massert 2019 696-34 Day Stell on Don's Region

#### QC INSPECTOR'S DAILY REPORT CENTRAL DIKE AGNICO-EAGLE MEADOWBANK



	_							-
Date: 24-Jun	ı-18	Inspector -	- Day/Nigh	nt: Hugues Potvin -	- Day shift			
Weather:	Cloudy, rain in pm (2 to	o 9°C)						
Project: Increase	e the final level of North cell cappir at 152 and SD3 at 145.	ng (	Contracto	r: Sana				
Work in Progress (L	ocation, Activities, Equipment,	QL				Fine filter and rockfill pla	cement	
General Activities:	see work in progress							
Soft Sediment Exca	vation	Key Excavation		Coarse Filter		Drilling/Blasting		
Foundation Prepara	tion	LLDPE/Geotextile		Till		Sump Excavation	]	
Water Control		Fine Filter	X	Rockfill	X			
Description:					***			
	ilter in the slope, upstream ( 500	0 mm thick 3H for 1V)					V	i.
	(crest), not compacted	, , , , , , , , , , , , , , , , , , , ,						
-Gradations made in	- 4.5.7.5.0					7000 4000		i.
	ter was tke in place at ch 2+380	(FF-408-2018)						ē
Trouble of the	or mas the mi place at on 27000	(11-400-2010)						ė.
								ė
See sketchs at the end of the report for details								
Delays:								
						= 100 5		
	377, -3.80							
Comments (observa	tions, comments, discussions \	with contractor, ect.):						
Equipment:	Two excavator, haul trucks an	id a Dozer						0.
	2 27 22							
Manpower:								
_								
Photos Location:	= 17 17							
	* Photos must be stored in a	ppropriate location as	indicated	l by the Owner Re	presentati	ive		



Client: A.E.M	Projet no.: //// 25 20 3/
	Projet no.: ////8538-B/
Projet: North cell Internal Distribution: 3018-06-34	(C)
	AN ADDRESS OF THE PARTY OF THE
	TALE
3	TAKE PANT PANT DAYLO
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	OF TERMENT
	FINE FILTER  STATE A STATE  ST
CAPPING 2018	SLUPA STAM
ZONE 152	
POCKALL POCKALL	
SES MAKE TUDAT	
THICK)	
I Tolk	

Vérifié par:

POTVIN

Préparé par:

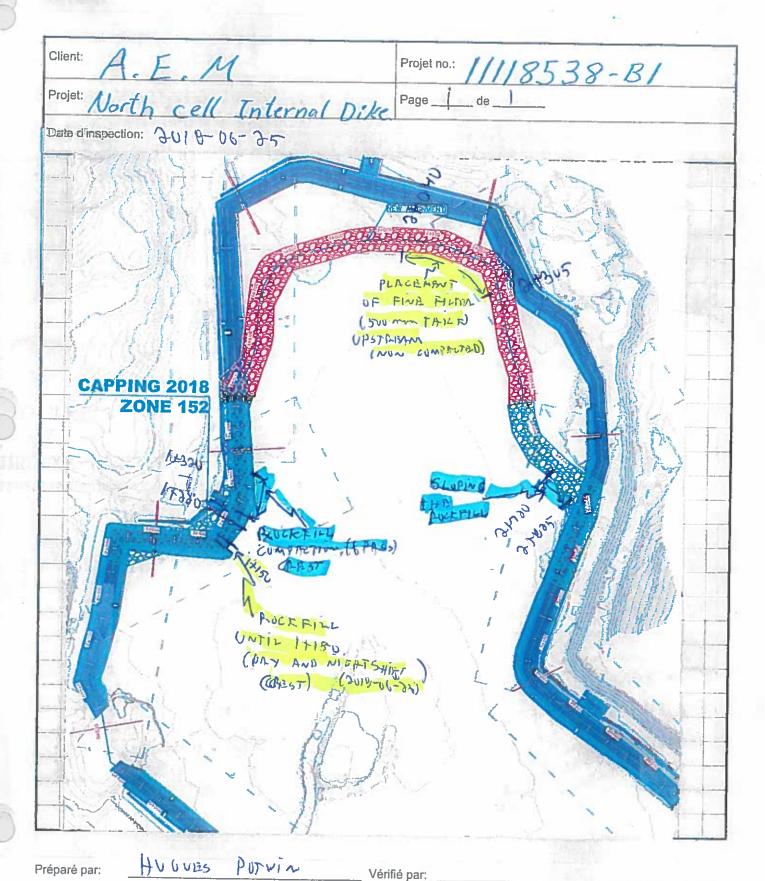
E 100 Only Institute Report 2016-05-29 Day Brill old Doly Report

#### QC INSPECTOR'S DAILY REPORT CENTRAL DIKE AGNICO-EAGLE MEADOWBANK



Date: 25-Jun	1-18	Inspector -	- Day/Nig	ht: Hugues Potvin	Day shift				
Weather:	Cloudy, sunny in pm (3	3 to 10°C)							
Project: Increase	a the final level of North cell cappi at 152 and SD3 at 145.	ng	Contract	or: Sana	- 10				
Work in Progress (L	Location, Activities, Equipment,	Qı				Fine filter and rockfi	II placement		
General Activities:	see work in progress								
Soft Sediment Exca	vation	Key Excavation		Coarse Filter		Drilling/Blasting			
Foundation Prepara	stion	LLDPE/Geotextile		Till		Sump Excavation			
Water Control		Fine Filter	X	Rockfill	X				
Description:									
-Placement of fine fi	ilter in the slope, upstream ( 50	mm thick, 3H for 1V)							
-Rockfill placement	(crest), partially compacted (6 p	oass)			V.11				
-Gradations made in	n the labotary		2-27/2	- 3120					
-A sample of fine filt	ter was take in place at ch 2+26	2 (FF-409-2018)							
-Sloping of rockfill						7/10/10/10			
See sketchs a	t the end of the report	for details							
						16.78			
Delays:									
Comments (observa	ations, comments, discussions	with contractor, ect.):		100					
						22 1/4-1/4			
				10 10					
					30				
						7550			
Equipment:	Two excavator, haul trucks, p	acker and a Dozer						—	
	TVV CAGGOTON, FROM COOKS, P	aunci dire a Dozei							
Manpower:									
matipowet.									
D4 7 4 11	<u> </u>								
hotos Location:									
	* Photos must be stored in a	ppropriate location as	Indicate	d by the Owner Re	presenta	live			





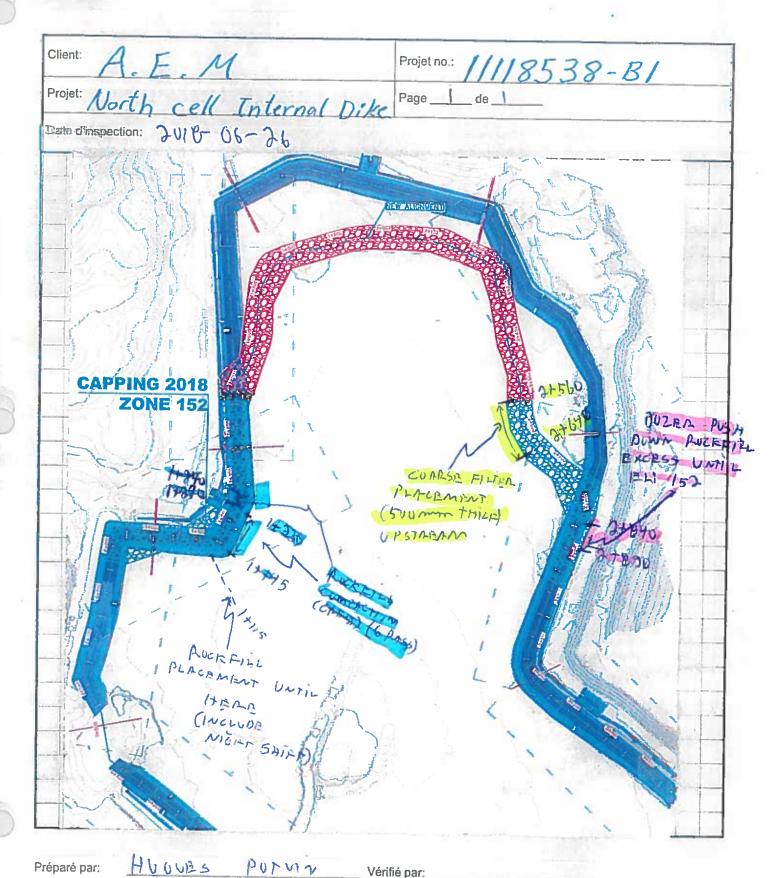
## in the morning

7/4



Date:	26-Jun-18	Inspector - Day/Nigh	t: Hugues Potvin -	Day shift				
Weather:	Cloudy in am, sunny in	pm (2 to 10°C)						
Project:	Increase the final level of North cell capping at 152 and SD3 at 145.	Contracto	r: Sana					
Work in Pr	rogress (Location, Activities, Equipment, C	a.			Coarse filter and ro	ockfill placement, compaction		
General Ad	ctivities: see work in progress							
Soft Sedin	nent Excavation	Key Excavation	Coarse Filter	X	Drilling/Blasting			
Foundation	n Preparation	LLDPE/Geotextile	TIII		Sump Excavation			
Water Con	trol	Fine Filter	Rockfill	×				
Description	n:							
-Placemen	t of coarse filter in the slope, upstream ( 5	i00 mm thick, 3H for 1V)						
-Rockfill pl	acement (crest) in the morning, compacte	ed (6 pass) (see sketch)						
-Gradation	s made in the labotary	101171						
Pus	H DUW N							
	-Dozer remove rockfill in excess (see sketch for location)							
-Waste ren	noval (till) (CL 7+875 T	0 3+850)						
See ske	etchs at the end of the report f							
Delays:	, 484 - 144 - 1881 - 144 - 184 - 184 - 184 - 184 - 184 - 184 - 184 - 184 - 184 - 184 - 184 - 184 - 184 - 184 -							
			-					
Comments	(observations, comments, discussions w	rith contractor, ect.):						
	, , , , , , , , , , , , , , , , , , , ,							
		-						
Equipment	Excavators, haul trucks, packe	r and a Dozer						
	909-3030090		- 000,000					
Manpower					100			
	-							
Photos Loc	cation:					5		
	* Photos must be stored in a	opropriate location as Indicated	l by the Owner Re	presentati	ve			





GHD FO-210 10 - Plan/Croquis - Rev 0 - 07/1/2015

E 1000-Dady Inspection Report 2019 48-27 Day Brit shighest Report

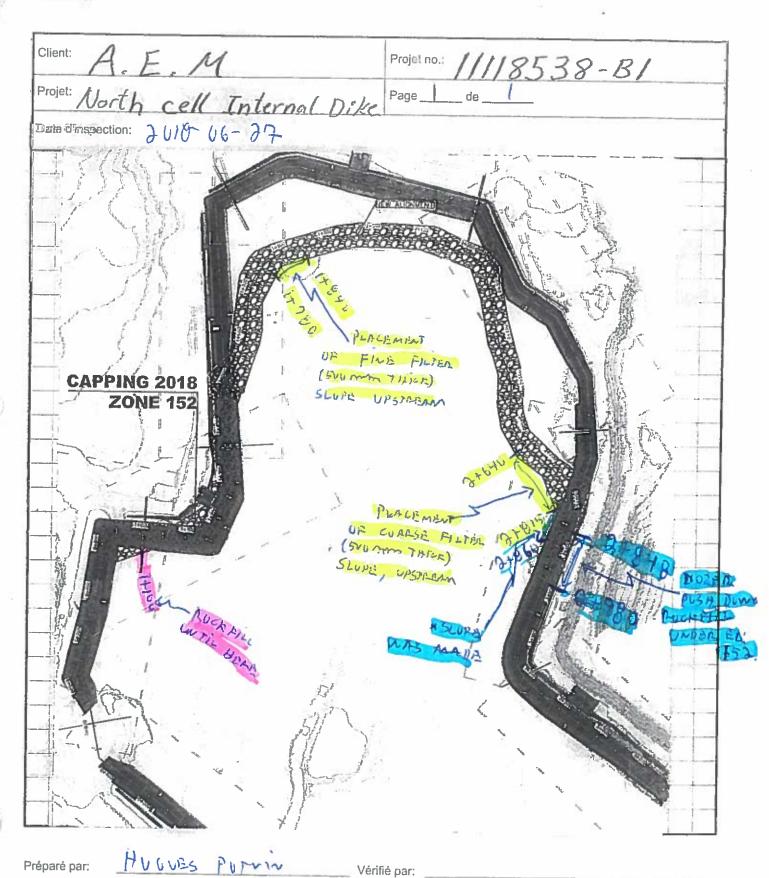
#### QC INSPECTOR'S DAILY REPORT CENTRAL DIKE AGNICO-EAGLE MEADOWBANK

AL-17.2



Date:	27-Jun-18	3		Inspector -	· Day/Nigh	t: Hugues Potvin	Day shift		
Weather:		Sunny In	pm (3 to 12°C)			A1001			
Project:	Increase th	e final level of Nor it 152 and SD3 at	rth cell capping 145.	(	Contracto	r: Sana			
Work in Pr	rogress (Loc	ation, Activities,	Equipment, Qu					Coarse filter and roo	ckfill (morning) placement
General A	ctivities:	see work	in progress						
Soft Sedin	nent Excaval	tion		Key Excavation		Coarse Filter	X	Drilling/Blasting	
Foundation	n Preparatio	n 🗆		LLDPE/Geotextile		THI		Sump Excavation	
Water Con	itrol			Fine Filter		Rockfill	X		
Descriptio	n:		<u> </u>						
-Placemen	it of coarse f	ilter in the slope,	, upstream ( 50	0 mm thick, 3H for 1	1V)				
-Rockfill p	lacement (cr	est) in the morni	ng						
-Gradation	s made in th	e labotary							
-Dozer push down rockfill in excess, until elevation 152									
-Dozer push down rockfill in excess, until elevation 152 -Slope on rockfill was made (ch 2+815 to 2+860)									
See ske	etchs at t	he end of th	e report fo	r details					
-									
Delays:									
Comments	s (observatio	ns, comments, d	discussions wit	h contractor, ect.):					
Dozer failu	ire in the afte	moon							
					17/2 522				
Equipmen	<b>.</b>	Euganatara band	I tareka and a D		·	<u> </u>			
Eduibilieli	C .	Excavators, haul	rucks, and a D	ozer					
								///	
Manpower	P1								
Photos Lo	cation:								
		* Photos must b	e stored in app	ropriate location as	s Indicated	by the Owner Re	epresentat	live	





1906 Beg reporter Report 2019 40-30 Day BM repDm6 Report

1. 154



Date:	28-Jun-18	n-18 Inspector - Day/Night: Hugues Potvin - Day shift							
Weather:	Sunny (6 to 13°C)			200					
Project:	Increase the final level of North cell cappin at 152 and SD3 at 145.	g	Contracto	r: Sana					
Work in P	rogress (Location, Activities, Equipment,	Qı				Fine filter placemen	nt, coarse filter compaction		
General A	ctivities: see work in progress								
Soft Sedin	nent Excavation	Key Excavation		Coarse Filter	1-17-18-	Drilling/Blasting			
Foundatio	n Preparation	LLDPE/Geotextile		Till		Sump Excavation			
Water Cor	atrol	Fine Filter	X	Rockfill					
Description:									
-Placement of fine filter in the slope, upstream ( 500 mm thick, 3H for 1V), ch 1+820 to 1+595									
-Coarse fi	lter compaction (4 pass), ch 2+560 to 2+8	15		(Clair 10 tanks)	2007-101	1. 48.11			
-Gradation	ns made in the labotary								
-Dozer push down rockfill in excess until required elevation									
-Slope on	rockfill, ch 1+340 to 1+130 (level 150)								
See sketchs at the end of the report									
5 PHIST									
Delays:									
Comment	s (observations, comments, discussions v	with contractor, ect.):							
	E with the state of the state o	,							
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Equipmen	tt: Excavators, haul trucks, doze	r and packer							
Manpowe									
6		70 x \$44 mU(0)							
Photos Lo	ocation:				558				
	* Photos must be stored in a	ppropriate location a	s indicate	d by the Owner R	epresenta	tive			



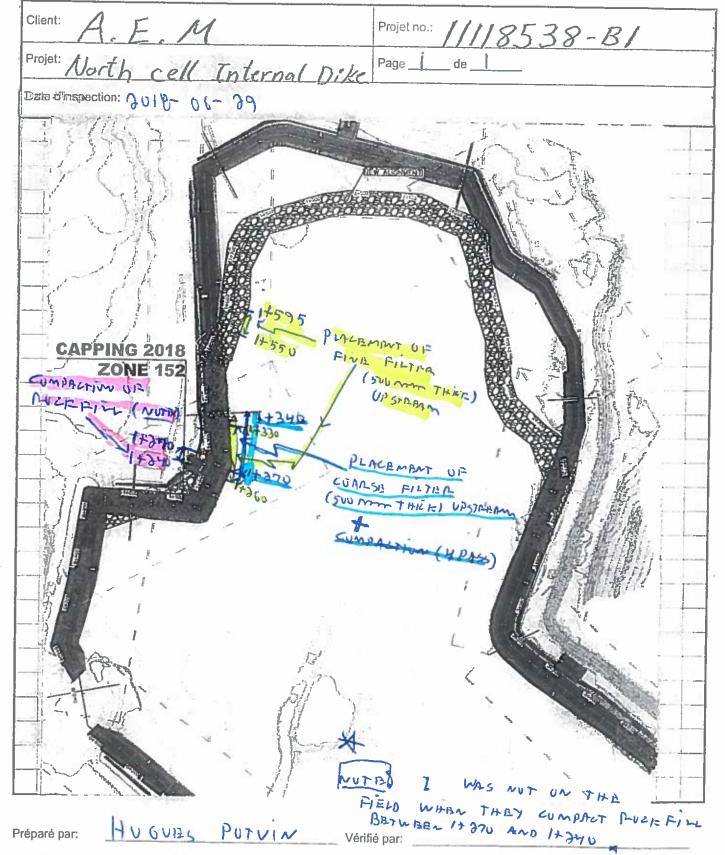
Client: A.E.M	Projet no.: ////8538-8/
Projet: North cell Internal Dis	, Page 1 de 1
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réparé par: HVOVES Potris	/érifié par:

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								MEADOWBANK
Date:	29-Jun-18		Inspector	- Day/Night:	: Hugues Potvin	- Dav shift		*
Weather:		Cloud and sun (3 to 12°C						
Project:		nal level of North cell capping 52 and SD3 at 145.		Contractor	Sana			
Work in Pr	rogress (Location	on, Activitles, Equipment, Q	ι				Fine + coarse filter	and rockfill placement
General A	ctivities:	see work in progress						
Soft Sedim	nent Excavation	. 🗀	Key Excavation		Coarse Filter	X	Drilling/Blasting	
Foundation	n Preparation		LLDPE/Geotextile		Till		Sump Excavation	
Water Con	itrol		Fine Filter	X	Rockfill	X		
Description	n:		NA EMANSO =					
-Placemen	it of fine and co	earse filter in the slope, upst	ream ( 500 mm thic	k, 3H for 1V	)			
-Placemen	nt of rockfill, cre	est Until 1+37	n Lava	152	1112757070			
-Compact	lon of coarse fi	iter (slope) and rockfill (dow			ostream)	70-11	52-111	
-One samp	ole of fine filte v	vas take, FF-411-201						757.50
-Gradation	s in laboratory							
See ske	etchs at the	e end of the report fo	or details					
		•						
Delays:								.5
		A 2004-111						
-								
Comments	(observations	, comments, discussions wi	th contractor, ect.):					
	make refresh				31070			
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							#2 11 19 EV	
Equipment	h E	xcavators, haul trucks, dozer a	and nacker					
Equipmen		ACAVAIOIS, HAUI (IOCAS, OCASI 8	ina packer					- 17 27
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	2_							
Manpower	-			10075071.00				
								3.72
Photos Lo	cation:							·
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	- 1	Photos must be stored in ap	propriate location a	s indicated	by the Owner Re	epresentati	ve	





E SEE Dark Houseman Researt 2016-06-20 Day SHR on Dark Researt



Date: 30-Jun-	18	Inspector -	Day/Nig	ht: Hugues Potvin -	Day shift			
Weather:	Sunny (5 to 12°C)							
Project: Increase	the final level of North cell cappir at 152 and SD3 at 145.	9 (	Contract	or: Sana				
Work in Progress (Lo	ocation, Activities, Equipment,	QL				Fine + coarse filter	and rockfill placement	
General Activities:	see work in progress							
Soft Sediment Excav	ation	Key Excavation		Coarse Filter	X	Drilling/Blasting		
Foundation Preparat	ion	LLDPE/Geotextile		Till		Sump Excavation		
Water Control		Fine Filter	X	Rockfill	X			
Description:								
-Placement of fine an	nd coarse filter in the slope, up	stream ( 500 mm thick	, 3H for 1	IV)				
-Placement of rockfil	(crest) until level 152 + slope	rockfill ch 1+340 to 1+	100					
-Compaction of coar	se filter (slope), 4 pass							
			-1107122					
-Compaction of Rock	fill, downstream, ch 1+170 to 1	+100 (I was not on pla	ce when	this job was done	)			
-Gradations in labora	-Gradations in laboratory							
See sketchs at	the end of the report	for details			20			
Delays:								
Comments (observat	ions, comments, discussions t	with contractor, ect.):						
							-	
Equipment:	Excavators, haul trucks, doze	r and packer						
Manpower:						33 30 91		
Photos Location:	-						74 GW T 12	
	* Photos must be stored in a	ppropriate location as	Indicate	ed by the Owner Re	epresenta	tive		



Client: A.E.M	Projet no	1/1/85	38-R1	
Projet: North cell Internal	Dike Page 1	de	00 01	
Date dimspection: 3018-06-30				
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	00/2000			1444
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CAPPING 2018	EL:132			1
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XEVO ATT THE TOTAL			I	
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Theo us	LAGRADAT	Sive Sive		
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- Level 1	EL 3/50)			
The state of the s	Now			
1-7-1	EL 3/50)		The same of	
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1 3 1111		100		

Vérifié par:

GHD FO-210 10 - Plan, Croquis - Rev 5 - 07 1 2015

Préparé par:

HUDVES

PUTVIN

E 1836 Clair Improduce Report 2010-07-01 Day Std. visiDate Report



Date:	1-Jul-18		Inspector	- Day/Nigi	nt: Hugues Potvin -	Day shift			
Weather:	= =2,77,2	Sunny (6 to 12°C)							
Project:		al level of North cell capping 2 and SD3 at 145.		Contracto	or: Sana				
Work in P	rogress (Location	n, Activities, Equipment, Q	ı				Fine + coarse filter	and rockfill placement	
General A	ctivities:	see work in progress							
Soft Sedin	nent Excavation		Key Excavation		Coarse Filter		Drilling/Blasting		
Foundatio	n Preparation		LLDPE/Geotextile		Till		Sump Excavation		
Water Con	ntrol		Fine Filter	X	Rockfill	X			
Descriptio	n:								
-Placement of fine filter in the slope, upstream ( 500 mm thick, 3H for 1V)									
-Placement of fine filter in the slope, upstream ( 500 mm thick, 3H for 1V) -Placement of rockfill (crest) until level 152									
	ion of fine filter (s								
-Slope in rockfill ch 2+860 to 2+975 + dozer push down rockfi;; until level 152									
-Gradation	s in laboratory								
See ske	See sketchs at the end of the report for details								
					=361				
Delays:									
Comments	(observations, c	omments, discussions wi	th contractor, ect.):						
Equipment	t: Exca	avators, haul trucks, dozers	and packer						
	_	10							
Manpower	*								
					1903				
Photos Loc							2.20		
	* Pho	otos must be stored in ap	propriate location as	indicated	by the Owner Re	presentati	ve		

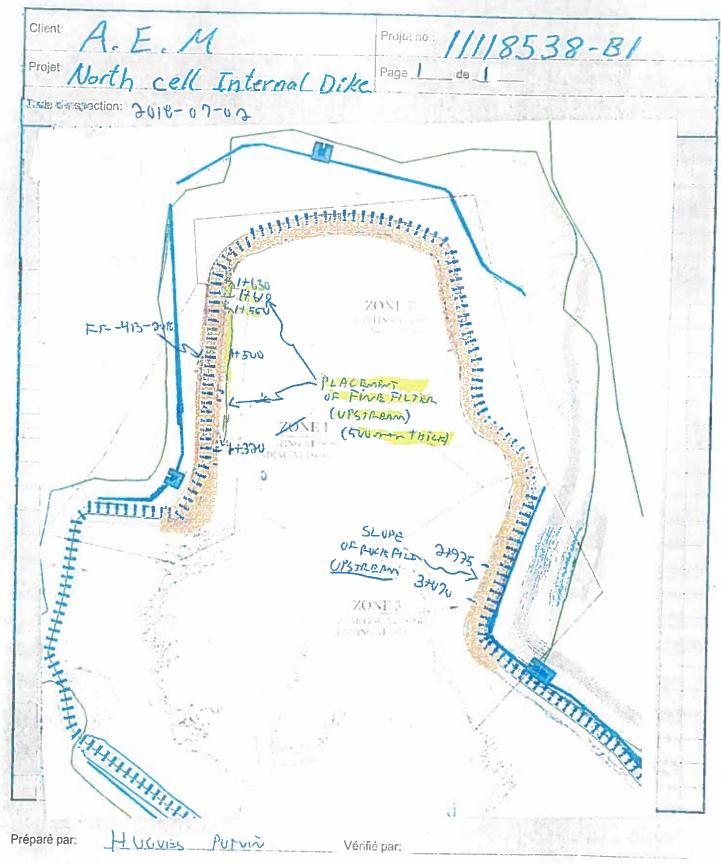


Client: .E.M Projet no .: 1118538-81 Projet: North cell Internal Dike Page 1 de 1 Date dinapection: 2018-67-01 ZONE 2 STARTING AT 1666 RUCKFILL UNFIL Ch/+160 LEVEL PLACEMPUT US 157 FIRE FILE (UPSINGE ISURE) (500 MATHICE) SLUPA ON PHINA ZONE 3 STARTING AT 1974 ENDING AT 3-241 DOZEA-PUSH DUNN PUCKFILL VATIL LE VEL 157 ( SP-1557) Préparé par: HUGUES Putvin Vérifié par:



Date: 2-Jul-18 Inspector - Day/Night: Hugues Polyin - Day shift						
Weather:	ul-18 Inspector - Day/Night: Hugues Potvin - Day shift Sunny (8 to 12°C)					
Project: Increase t	he final level of North cell cappii at 152.	ng (	Contracto	r: Sana		
Work in Progress (Location, Activities, Equipment, Quantities, Problems, Delays etc.):						
General Activities:	see work in progress					
Soft Sediment Excav	ation 🗆	Key Excavation		Coarse Filter		Drilling/Blasting
Foundation Preparat	ion 🗆	LLDPE/Geotextile		Till		Sump Excavation
Water Control		Fine Filter	1	Rockfill		
						8
Description:						
-Placement of fine fil	ter in the slope, upstream at c	h 1+550 to 1+320 and	1+630 to	1+610( 500 mm tl	nick, 3H fe	or 1V)
-Slope rockfill, ch 2+	975 to 3+070					
-Sampling fine and co	parse filter at new stock pile (	FF-414-2018 and CF-3	87-2018)	and fine filter in p	lace at ch	1+500 (FF-413-2018)
		<u>-</u>				
-Gradations In labora	tory					
See sketch at ti	ne end of the report fo	or details				
				<del>_</del>		
Delays:						
				<u> </u>		
Comments (observat	ons, comments, discussions	with contractor, ect.):				
	<u></u>	<u></u>		ni		
Equipment:	Excavators, haul trucks					
Manpower:				_	-	7,0
		*				
				**		
Photos Location:						
	* Photos must be stored in ap	ppropriate location as	indicated	by the Owner Re	presenta	live

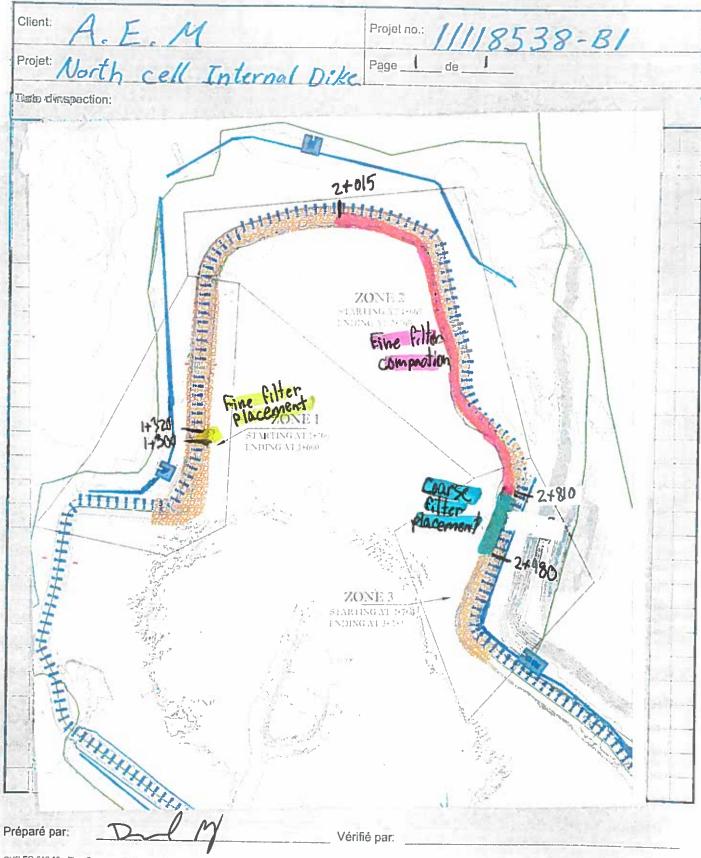






						AGNICO EAGLE	
Date: 3-Jul-18 inspector - Day/Night: Daniel Roy - Day shift							
Weather:							
Project: Increase the final level of North cell capping at 152. Contractor: Sana							
Work in Progress (Location, Activities, Equipment, Quantities, Problems, Delays etc.): Fine filter placement and rockfill sloping							
General Activities:							
Soft Sediment Excav	ation	Key Excavation		Coarse Filter	*	Drilling/Blasting	
Foundation Preparat		LLDPE/Geotextile		TIB		Sump Excavation	
Water Control		Fine Filter	•	Rockfill			
Description;							
-Placement of fine file	ter in the slope, upstream at	ch 1+320 to 1+300 (500	mm thic	:k, 3H for 1V)			<u> </u>
-Compaction of fine f	ilter in the slope at ch 2+890	to 2+095					
-Placement of coarse	filter in the slope, upstream	at ch 2+815 to 2+980 (	500 mm 1	thick, 3H for 1V)			
	·						
-Gradations in labora	tory						
See sketch at the	he end of the report i	for details					
Delays:		<u></u>					
Comments (observations, comments, discussions with contractor, ect.):							
					<u>.</u>		
Equipment:	Excavators, haul trucks, pac	kers					
			<u> </u>				
Manpower:							<u> </u>
Shotos I continue							
Photos Location:							
* Photos must be stored in appropriate location as indicated by the Owner Representative							







								MEADOWBANK
Date: 4-Ju	I-18	Inspector -	Day/Nig	ht: Daniel Roy - Da	y shift			
Weather :	Sunny (15°C)	_						
Project: Increase	the final level of North cell cap	ping	Contract	or: Sana				
	at 152.							
Work in Progress (L	Work In Progress (Location, Activities, Equipment, Quantitles, Problems, Delays etc.): Fine filter placement and rockfill sloping							
General Activities:	see work in progress							
Soft Sediment Exca	vation	Key Excavation		Coarse Filter	*	Drilling/Blasting		
Foundation Prepara	tion	LLDPE/Geotextile		Till		Sump Excavation		
Water Control		Fine Filter	*	Rockfill				
Description:			•					
	ilter In the slope, upstream at	ch 2+810 to 2+800 (500 c	mm thick	3H for 1V)				
	rse filter in the slope at ch 2+8							
	e filter in the slope, upstream		OO mm th	nick 3H for 1V)				
	ch 1+300 to 1+175 and 3+070 t			mck, off for TV)				
-recensis stoping at t	on thought the same store t	34100	-				- 10.8	
-Gradations In labor	atory	30 Marc						
See sketch at	the end of the report	for details		—				
								- 0.000.00
Delays:								
-						5475	TOTAL TOTAL	
						10		
Comments (observations, comments, discussions with contractor, ect.):								
	aona, communa, ciacasion.	will conductor, ecc.						
			4					
			_					
Equipment:	Excavators, haul trucks, pac	ker	1					202
Manpower:			100	_				
		100						
				557				
Photos Location:								
* Photos must be stored in appropriate location as indicated by the Owner Representative								



Client:	Agnico Eagle mines	Projet no.: 11118538-B1					
Projet:	North cell Internal Dike	Page de					
Date d'inspection: 04/07/2018							
	ZONE 1 STARTING AT 1+100 ENDING AT 1+660	ZONE 2 STARTING AT 14600 ENDING AT 24760  Con Alch 2 24 10 Coarse  ZONE 3 TARTING AT 24760  TARTING AT 34280  3 + 1 to Coarse  4 + 1 to Coarse  5 + 1 to Coarse  5 + 1 to Coarse  5 + 1 to Coarse  6 + 1 to Coarse  7 + 1 to Coarse  7 + 1 to Coarse  8 + 1 to Coarse  9 + 1 to Coarse					

Préparé par:

Daviel

Roy

Vérifié par: