See Filter placement South 0+205 to 0+150 north 0+205 to 0+190 North 0+190 North 0+205 to 0+190 North 0+2	ements	IENTS V					Loca	tion								S	cop	e a	nd c	om	me	nts			
conse filter pleament south 0+205 to 0+150 north 0+205 to 0+150 north 0+205 to 0+190 still need to be approved. Pleament meets spece still need to be approved. Pleament meets approved. Pleament meets spece still need to be approved. Pleament meets approv		~1L	1		+		75 55		0+	353	- 4,	01	3 7)											4
south 0+205 to 0+190 Next abstract cleaning O+150 to 0+125 Frozen material of the Reverse of the surroundings. AFE AND SAFETY REMARKS A lot of co-activity, with many hand trucks transporting evaruatified by: Signature Signature Date KETCH Placement meets spece of the surrounding still need to be approve the surrounding still need to be approved to 0+125 Placement meets spece of the surrounding still need to be approved to 0+125 Redrock reacted; at the frozen metals of the Redrock reacted; at the other transporting to 0+125 Needs to be completed to 0+125	-00130	TEL	puc	eman	<u>v</u> i	_	701	177	-	000	10	0.	,,												
morth 04205 to 04190 Still need to be approved to 04190 Frozen metarial of the Reverse about metarial of the Reverse about ment bethy metry 04150 to 04132 Needs to be completed to 04125 Needs to be completed to 04125 A lot of co-activity, with many hand trucks transporting course titled meterial. Be aware of the surroundings. Signature Signature Date KETCH March of 04125 Signature Date	once E:1	La sola	A C . Ma C	+		netwo	500	th	0-	+205	- to	0	+15	0											
Secret reacted: No frozen material at the Revenue of the And Safety REMARKS A lot of co-activity, with many hand trucks transporting warm killer material. Be awar of the gurroundings. Signature Signature Date KETCH Date		474			-																				
Frozen makerial of the	west abu	ment	lea	ning	Mark.			1					-/		7										
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AFE AND SAFETY REMARKS A lot of co-activity, with many haul trucks transporting evaruatifile meterial. Be awar of the surroundings. Signature Signature Date KETCH	west abo	Imen	t be	thyr	neh	4		0	+1.	50	to	0.	+13	2		1	Ve	ds	to	, 1	e a	Lor	n	61	tro
A lot of co-activity, with many haul trucks transporting work tilter material. Be aware of the surroundings. Sued by: Signature Date KETCH KETCH				0		4					-				www.f-				to	•	3+	123	5		
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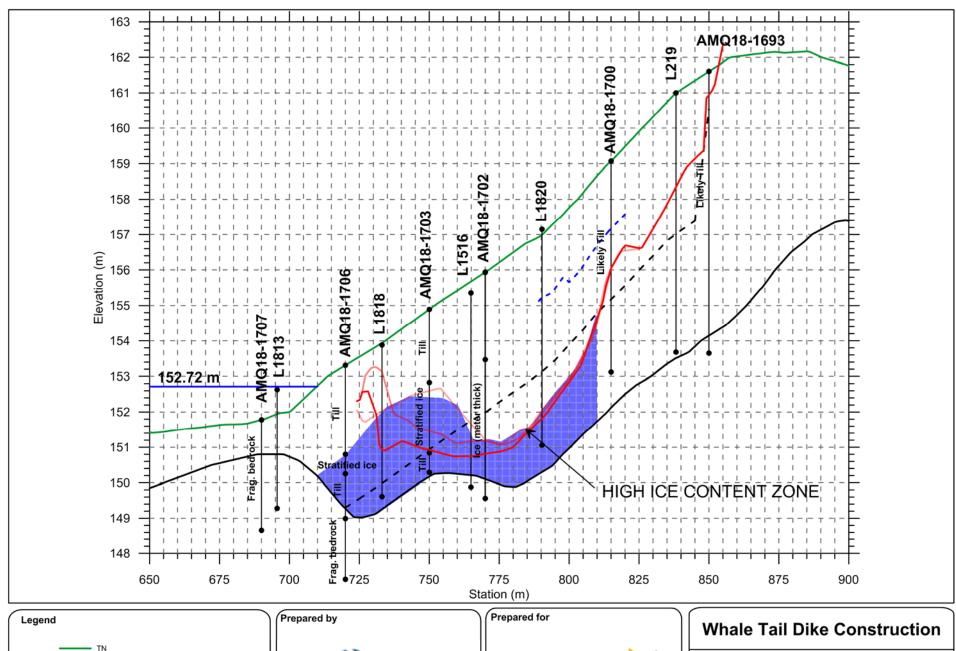
20186813-DS-SR

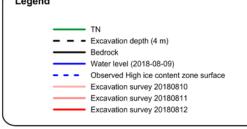
Document number

13/08/201	18 GAM-GPM 658309 A.Arbaiza
Visit date	Time (Start/End) Project No. Prepared by
WTD constr	Agnico Eagle
Project	Client
SNC-Lavalin	KC G
Consultant	Contractor
Weather :	Sunny Cloudy Rain Storm Snow Glaze
Wind :	□None □Light ☑Moderate □Strong, gusts Temperature:°C
Comments:	
Appendix :	☐ Yes ☐ No Pictures ☐ Yes ☐ No Inspection report or other:
Appro	val forms (2)
ACTIVITIES PERFO	ORMED BY SNC-LAVALIN (indicate if test forms were used)
- Inspertion o	at the fast abitment to see the accept of every
SULVEY WINTS	at the east abutment to see the progress of excavation (by updating s and tooking new points). See appendix. There were three sectors
were freeture	id bechock was seen (around st. ~0+745). The contractor is
conficient the	at the see by con be partly enough to the contractor is
- Inspection	of coarse is the placement of st. 0+355 - 0 +375 (worth side).
1 pack 1 bbox	cleaning was done at the tranch and somespot checks were taken
Call matching	g with buthy metry). The fine to ther was also placed at the bottom of the
trench up to	e1. 148,0 m (asper procedure communicated by P.F. McDonald.
- the west alo	extrement foundation was approved up to st. O H30 (see approval form)
	= 10p. 21.01.000 sec approved to 111)
SITE GUIDELINES	(guidelines, memos, modification proposals, etc.)
No	Subject
- the ac notion	Given to red that the operator was placing the fitter material without
deale his choir	relat the bottom of the track (for the filter base at 148.0 m - as
nec construction	in metod communicated by P.E. MacDonald). This was communicated to the
Corrector's re	Presentative by the ac.
	ed that the execution done at the mestablithment (Exiler) was not
riled without	anything (as per drawings - see section E-E dug. 0007). AEM decided
to place (a)	arse to Her Mstrad of nockfill since the thickness but to be tilled was
0+ 0,5m	1 (drawlys was 1,000 but construction platforms were reduced
from 154,0	1 to 15315 m).

Market 1	-		-	_	_	_		
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S		-	ĸ	-	$\boldsymbol{\nu}$		ĸ	ı

west abutiment cleaning of 170 to 0+180 Beelick reached at all till	ements ne.filer.place ouseat bott 10 148.0 m)	on of the track	Location J4355 to 0+3	}>5	shortly.
Appeal for world and reprofiling. Appeal for world and reprofiling. AFE AND SAFETY REMARKS WK my close to water and new operators (sortifications)—teepyor distance. Signature Date Signature Date KETCH		+ cleaning	0+150 to 0+130		· Beelver reached at all him
and reprositing. AFEAND SAFETY REMARKS ANKING Clotic to water and new operators (sortival closury) - teepyor distance. Sued by: Signature Date Signature Date	to a latin				
ASIGNATURE AND SAFETY REMARKS AND KING CLOSE TO LETTER and near operators (for fival closurp) - keepyor districted. Sued by: Signature Date Signature Date	coarse fither	placement	~ 0+150 to 0+20	22	· Approved form - well
ASTERNAND SAFETY REMARKS ANY KING CLORC TO WANTER and near operators (For final Closurp) - Keepy and at Stenere. Sued by: Signature Date SKETCH Signature Date	and reproti	ling.			placed and as built ver
Sued by: Signature Date Signature Date					
sued by: Signature Date	AFE AND SAFET	REMARKS		s sas Gools	land M) - top Miner
Signature Date Parified by: Signature Date Signature Date	NOIKING CLOS	c towester	and near operators	(POL TANGLE	bamp) - tepqsa
Signature Date KETCH	distance.				
Signature Date SKETCH					
Signature Date KETCH	7				
Signature Date SKETCH	sued by :	1	4 1		
Signature Date KETCH		- Inol	Signature		Date
KETCH KETCH Signature Date	erified by :	. 0			
			Signature		Date
	KETCH				
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Daily excavation at the East Abutment

Dessin.	Scale	Project #	658309
Verif.	Date 2018-08-11	Figure #	



20180814-NS-SR

Document number

14.108/201	6PH-64	m c	58 309	J. leblanc
Visit date	Time (St			Prepared by
WTT	Construction		Agnico E	agle
Project		,	Client	2
SNC-Lavalin			¥ CG	
Consultant		7.0	Contractor	,
	1 1 1	/		and the second of the second o
Weather:	Sunny	dy Rain	Storm	Snow
Wind :	□None □L gusts	ight 🔲	Moderate Stron	ng, Temperature: ~ 3 °C

Comments:	\			5 v .
Appendix :	∑Yes □No	Pictures	✓Yes □No	Inspection report or other:
AP	Provel Forms		,	
ACTIVITIES PERF	ORMED BY SNC-LAVALIN	(indicate if to	est forms were used)	
				of the fine Filter placement
	in 148m is rea			
				placement from station
	0+375 (measur			
				trench, From Ot 355 to Ot375
				and before come filter
2	- the south side of			
- Footprint	approval of the	west abou	ment From	0+060 to 0+130, Host of
	•			ctions were asked and
	the excavator.	, ,		
SITE GUIDELINES	(guidelines, memos, mo	dification pro	posals, etc.)	
No	Subject			Given to
-> Excasati	in at the east	abutner	rt, Bedrock	is observed from station
	~ 0+770.			
				neut, from station
0+150 to	~ 0+100. Jt	will need	to be appro	ved since the GPS
equipped bu	icket audn't L	ave He	necessary d	ata upleaded to be able
to profile &			-	
- Survey of	i the west alo	utment	bedrock su	Frace after the approval.
- Water les	rel survey; de	ownstrea	m = 152, 70 m	j upstream = 152,70m.
- o Fine Filter p	acement observe	tion until	station 0+157	in the vest abatment.

F-300-02 DF (2018-07-04)

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20180814 - DS - SR.

Document num

Document number

14/08/201	018 6AM-6PM 658309 A.Arb	ai∋a_"
Visit date	Time (Start/End) Project No. Prepared by	
WTD CONSTI		
Project	Client	
SNC-Lavalin	KC6	
Consultant	Contractor	
Weather:	Sunny Cloudy Rain Storm Snow	Glaze
Wind :	□None □ Light □ Moderate □ Strong, gusts □ Temp	erature : °C
Comments:		
Appendix :		ion report or other :
Approval f	form	
ACTIVITIES PERFO	ORMED BY SNC-LAVALIN (indicate if test forms were used)	
the second secon	of the executation at the east abstract. Survey u	tic Oot Odelted
- Inspection	Of final cleaning between St. 0+375 and of	305 First by the weeks
did not un	pork and a second one was done but no bouthy we th	543. This Berriquerry
the day shift	itt. If a bathymetry is rest tomorrow, there worlt	1000 sent acring
to anorove	2 (crew change).	ce any DA
- Roughole	earing of the key trench up to 0+620. Some sp	م دارداده
taken to s	see if the toundation thanked (see below). I	CHOCKS WILL
27 m dd 000	more council et auton () and office of the	of seems that the
- Quement	protectional st. 0+580 (2m difference from the of five and course Ai her according to specs.	brencal bearock).
1 (00(0)) (1)	i or the and walk is he dawaing to spees.	
SITE GUIDELINES	(guidelines, memos, modification proposals, etc.)	
No No		
NO	Subject	en to

PECIFIC ELEMENTS VERIF	FIED	Location	A CONTRACTOR OF THE PARTY OF TH	Scope and c	omments
ements	202	Location	1005		
barse hilter placer	Terr	0+100 to 0	4082	Accordin	& to spics
ine filter placeme	91+	0416 100+	354	**Cordi	y to spocs
4		(exactive +he			
astabut nort ex	coucy han	25010			
AFE AND SAFETY REMAR	RKS				
working near		weep yo	ardistance.		
	1 /1	1			
sued by:	dual	<u></u>		1410	8/2018.
***************************************	1114	Signature			Date
erified by :					
		Signature			Date
		Signature			bute
EVETCH		Signature	2M V Service Control		Dute
SKETCH +4	an fon		ancement	4	
+4		dation ado	ancement		
Date	an Fon.	dation adv	0+635	0+650	
Date 12/08/2018	0+580	0+620 149.79	149.88	0+650	
Date 12/08/2018	0+580 	0+620 149.79	149.76	10+650	
Tate 12/08/2018 13/08/2018 14/08/2018	0+580 	0+620 149.79 149.74 149.63	149.76	1 0 + 650 149.66 149.61	
The Date 12/08/2018 13/08/2018 14/08/2018 Theoretical bedrak	0+580 	0+620 149.79	149.76	10+650	
Date 12/08/2018 13/08/2018 14/08/2018	0+580 	0+620 149.79 149.74 149.63	149.76	1 0 + 650 149.66 149.61	
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Thate 12/08/2018 13/08/2018 14/08/2018 Theoretical bedrak	0+580 	0+620 149.79 149.74 149.63 149.00	149.76	1 0 + 650 149.66 149.61 149.60	
12/08/2018 13/08/2018 13/08/2018 14/08/2018 Theoretical bedrak	0+580 	0+620 149.79 149.74 149.63 149.00	149.76	1 0 + 650 149.66 149.61 149.60	
Date 12/08/2018 13/08/2018 14/08/2018 Theoretical bedrak	0+580 	0+620 149.79 149.74 149.63 149.00	149.76	1 0 + 650 149.66 149.61 149.60	
Date 12/08/2018 13/08/2018 14/08/2018 Theoretical bedrak	0+580 	0+620 149.79 149.74 149.63 149.00	149.76	1 0 + 650 149.66 149.61 149.60	
The Date 12/08/2018 13/08/2018 14/08/2018 Theoretical bedrak	0+580 	0+620 149.79 149.74 149.63 149.00	149.76	1 0 + 650 149.66 149.61 149.60	
12/08/2018 13/08/2018 13/08/2018 14/08/2018 Theoretical bedrak	0+580 	0+620 149.79 149.74 149.63 149.00	149.76	1 0 + 650 149.66 149.61 149.60	
12/08/2018 13/08/2018 13/08/2018 14/08/2018 Theoretical bedrak	0+580 	0+620 149.79 149.74 149.63 149.00	149.76	1 0 + 650 149.66 149.61 149.60	
Date 12/08/2018 13/08/2018 14/08/2018 Theoretical bedrak	0+580 	0+620 149.79 149.74 149.63 149.00	149.76	1 0 + 650 149.66 149.61 149.60	



SITE REPORT

(Detailed)

20180815-NS -SR Document number

		en 1994 on the graph of the
15/08/20	Time (Start/End) Project No	J. leblanc
Visit date /	Time (Start/End) Project No	. Prepared by
		gnico Eagle
Project	Cli	ent
SNC-Lavalin Consultant	Contractor	KCG
Consultant	Contractor	
Weather:	Sunny Cloudy Rain Storm	n Snow Glaze
Wind :	□ None □ Light □ Moderate gusts	□Strong, Temperature : & °C
Comments:	QA crew change during	next day shift (15/08/2018).
Appendix :	☐Yes ☑No Pictures ☑Yes [No Inspection report or other :
ACTIVITIES DEDE	FORMED BY SNG LAVALIN (i.e. i.e. i.e. i.e.	n
	FORMED BY SNC-LAVALIN (indicate if test forms wer	
	clean-up observations, from station	
	apleted on north side which is ready whe in bedrock is located more to	
	ty bedrock has been found back at	
	placement observations in the ken	
the apecs requ	virements and stopped at 0+370	(5 m below the coarse filter
acceptation).		
	ass excavation at the south side	until station 0+630. Agood quantity
of sediments u	was excavated.	
CITE CHIDELINES	6/- :1 !!	
12.21	S (guidelines, memos, modification proposals, etc.)	
No R Manual	Subject	Given to
secripal du	try of the bedrock foundation, from	station OtsTS to OTSIS was
taken ducin	ng nigth. The Approval of this se	tion of the low treach are
be done in	the beginning of the winter day	shift if he between tre
the spot clecks	S	, ~ , ~ , ~ , ~ , ~ , ~ , ~ , ~ , ~ , ~
tramak ob	oservations at the end of the west abut	ment at station 0+075 to
get rid of a	a bedrock outerop with an elevation	higher than 157m in the shurry
approved to m	f this excavation is within bedro	ck, This portion will be
Water wel	Survey : Downstream: 152,70m; Ups	Mram = 152.70m.
F-300-02 DF (2018-07-		Page 1 of 2

SPECIFIC ELEMENTS VERIFIED		
Elements	Location	Scope and comments
key trench alean-up	0+395 to 0+415	Ready for rockfill profilir and final clean-up
Foundation on bedrock	0+375 to 0+395	Ballon that clean-up
700, 500, 600, 600, 600, 600, 600, 600, 6		Bathymetry received and ready for approval.
	3 0	and reday for approval.
Fine Filter placement	Reached 0+370	requirements
		requirements
SAFE AND SAFETY REMARKS		
Ca Tactisity	the dike. Communication	in the state of th
important.	acks. Commission	1s very
Issued by :	1 1 1	: 1
lissued by .	Lan Lablane	2018-08-15
	Signature	Date
Verified by :	Signature	
	Signature	Date
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20180816 - NS - SR Document number

Visit date		Time (Start/End)	658309	M.O. SEZEQUEL
11/70			Project No.	Prepared by
Project	CONSTRUCTION		Agni	co Eagle
			Client	
SNC-Lavalin			KCG	
Consultant			Contractor	
VA/a-a-l-				
Weather :	Sunny	⊠ Cloudy □Ra	ain Storm	☐ Snow ☐ Glaze
Wind :	None	Light	⊠ Moderate	trong,
willa.	gusts			_
Comment	-			
Comments:	TIRST NIGH	IT SHIFT AFTER	CHEW CHANGE S	700700 1070 000
A			Sizpede, 3	TARTED LATE DUE TO TRANSPORTATION OF
Appendix :	□Yes ⊠n	No Pictures	∑Yes □No	Inspection report or other :
ACTIVITIES PERI	FORMED BY SNO	C-LAVALIN (indicate if		
(OTHER DI SINC	-LAVALIN (Indicate if	test forms were use	04)
PART	_			u)
CHS PRUIM	IPAIT PY AVATION	A. AA/ITA CHA.	A 4 A 4	
CHS PRUIM	IPAIT PY AVATION	A. AA/ITA CHA.	A 4 A 4	
TATIONS OF	750 to 0- Mucks	NO APPROXIMATE	ONGOING. THE E	EXCAVATOR HAS BEEN WORKING BETW RIAL WAS NOT STOCKPILED BUT PAT
TATIONS ()+1	750 to 0- Mucks.	N PLACED ON THE	Y THAWED MATER	EXCAVATOR HAS BEEN WORKING BETW RIAL WAS NOT SCOCKPILED BUT PUT
TATIONS ()+1	750 to 0- Mucks.	N PLACED ON THE	Y THAWED MATER	EXCAVATOR HAS BEEN WORKING BETW RIAL WAS NOT SCOCKPILED BUT PUT
TATIONS ()+" MAECTLY IN TO COARSE FILT 0+375 to (750 to 0- Mucks TER HAS BEEL 0+395 Ann	N PLACED ON THE	ONGOING. THE G	EXCAVATOR HAS BEEN WORKING BETW RIAL WAS NOT STOCKPILED BUT PUT E (BELOW EL. 153.5) AT STATION
TATIONS ()+" MECTLY IN TO COARSE FILT 2+375 to (URVEYOR). AS	750 to 0- Mucks. TER HAS BEEN 0+395 AND OPROVAL DERM	N PLACED ON THE	ONGOING. THE ELY THAWED MATERAL SIDE DOWNSTREAM SIDE OF TO BE CONFIRM	EXCAVATOR HAS BEEN WORKING BETW RIAL WAS NOT SCOCKPILED BUT PUT E (BELOW EL. 153.5) AT STATION ED BY GPS (CORDINATES (SHOVEL +
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Document number 658309 Time (Start/End) Project No. construction Agnico Eagle Project SNC-Lavalin IC CG Consultant Contractor Weather: Sunny Cloudy Rain Storm Snow Glaze None Light Moderate Strong, Wind: gusts Temperature : ~ < Comments: Appendix: Yes No **Pictures** Yes No Inspection report or other: ACTIVITIES PERFORMED BY SNC-LAVALIN (indicate if test forms were used) excelleton in the east abutment as been reached tot stablions between 739 to ot 7f2, did spot checks as been reached. The bedrock is h transform mant traction poposand guinassong 20270 nailate borordo 6 in west abutment and ple conent ecito orailata SITE GUIDELINES (guidelines, memos, modification proposals, etc.) Subject 214 to enghate resulted garnests motted harn't before to 0+435, and approved the clean-up. (Refer to trench bottom chanvy between = tations

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20180817 - NS - SR Document number

Visit date	7 18:00/6:00 658309 M.OJEZEQUEL Time (Start/End) Project No. Proposed by
WTD COM	Section Prepared by
Project	STRUCTION Agnico Eagle
SNC-Lavalin	Client
Consultant	KCG
	Contractor
Weather :	Sunny Cloudy Rain Storm Snow Glaze
Wind :	□None □ Noderate □ Strong, gusts □ Temperature : □ 10 °C
Comments:	
Appendix :	Yes No Pictures Yes No Inspection report or other:
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-> FINE FILTER	PLACEMENT	0+390 70 0+395				
		O+230 to O+260	LIFT THICKMESS IS 20 m WHILE			
		- N/9	is 05 m > MAX 4FT THIGGESS			
-> ROCKFILL + (0	MASE FILTER PLACEMENT	O+736 TO O+968	ROCKFILL GRADATION + LINES			
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SAFE AND SAFE	TY REMARKS					
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SITE REPORT

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Comments:			%() -
Appendix :	Yes No Pictu	ıres Yes No	Inspection report or other:
ACTIVITIES DESCRI			
ACTIVITIES PERFO	RMED BY SNC-LAVALIN (indic	cate if test forms were used	
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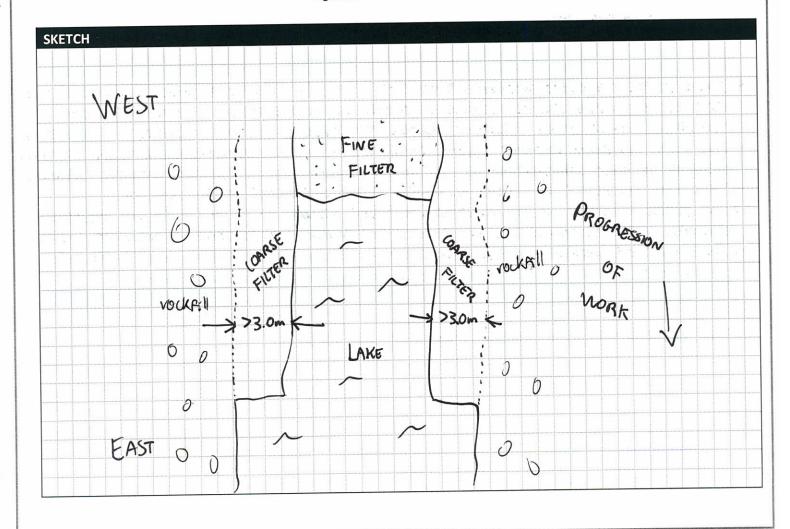
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SPECIFIC ELEMENTS VERIFII		
Elements	Location to 0+475 (south)	Scope and comments
COARSE PILTER PLACEN	NENT 04415 TO 04455 (North)	WIOTH EXCEOS 2.7 m
FINE FILTER PLACEMEN		MEETS THE SPECS
ท	0+135 TO 0+209	LIFT THICKNESS > 1.5m
AKEBED EXCAVATION	O+580 to O+600	ONGOING (" NOU GH" EXCAUATION
ALTE AND CAPETY DERANDI		
WHEN SAMPLING FW	KS T PILTER FROM CRUSHER PRODUCTION, PUSHER SUPERVISOR AND OPERATORS TO A	SWITCH RADIO CHANNEL TO PPROACH THE CRUSHER SAFELY.
COMMUNICATE WITH CR	E PILTER FROM CRUSHER PRODUCTION, PUSHER SUPERVISOR AND OPERATORS TO A	APROACH THE CRUSHER SAFELY.
WHEN SAMPLING FWI COMMUNICATE WITH CR	E PILTER FROM CRUSHER PRODUCTION,	
WHEN SAMPLING FWI COMMUNICATE WITH CR	THE FROM CRUSHER PRODUCTION, PUSHER SUPERVISOR AND OPERATORS TO A	ADOI8-08-18





20180818-05-5R Document number 6:00 Am 6:008 m Time (Start/End) Project No. WID construction Agnico Eagle Client SNC-Lavalin FCG Consultant Weather: Sunny Cloudy Rain Storm Snow Glaze None Light Moderate Strong, Wind: gusts Temperature : ~ °C Comments: Appendix: Yes No Pictures Yes No Inspection report or other: ACTIVITIES PERFORMED BY SNC-LAVALIN (indicate if test forms were used) -> QAIOC observed that there existed coarse fifter material the footping of the fire fitter Clop of bedrock - previously foundation) during check-up my mor in front of the - filter planement progration. Such checks are normally ried out are at 20 m interval. It for today's observation it was decided to do such checks every 10m. of Foundation clean-up in the trench was observed and acceptable for stations, 0+475 to 0+515. - observed coarse filter planement between stations of 485 and 01495 and one found it out to be acceptable. SITE GUIDELINES (guidelines, memos, modification proposals, etc.) Subject Observed that coperse filter material was placed outside design extent & section between stations of 120 and 0+ 135, coarse futer over pleased instead of rockful. This was pointed out to the Oc and client. The client is in contect with the QA spection to dieus this crefer to the figure or sketch in the next page) the blacement is outsing in out spaped one Dehrun 500hbn 04 439 and 04 442 - coorse filter placement. Cfrom El. 153.5 to El. 155m) on downthem side is ongoing babuloun stations 0+220 and 0+320 F-300-02 DF (2018-07-04)

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SPECIFIC ELEM	IENTS VERIFIED	
Elements	Location	Scope and comments
ditab nuo	" (trunch) deany between stations	0+475 and 0+515 Accepted
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Coarse	Elter " 0+220 to 0+32	MACK TO THE STATE OF THE STATE
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20180819 - NS-SR Document number

	Document num
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Visit date	Time (Start/End) Project No. Prepared by
WTO CO	NSTQUETION Agnico Eagle
Project	Client
SNC-Lavalin	KCG
Consultant	Contractor
Weather:	□Sunny ဩCloudy ဩRain □Storm □ Snow □Glaze
VAC I	□None □Light ☑Moderate □Strong,
Wind :	gusts Temperature : \mathcal{L} °C
Comments:	
Appendix :	Yes No Pictures Yes No Inspection report or other:
ACTIVITIES PERF	ORMED BY SNC-LAVALIN (indicate if test forms were used)
-> Fruncation Co	Coordinate in test forms were used)
· ZONE OF PO	ACTURED REPORTED AT THE EAST ARUTHENT BETWEEN ST 0+772 TO 0+79
	TO CHAIN DETAIL TO CHAIN DECENT
· WELL CLE	THE FOUNDATION IS ON BEORDER (FRACTURED AND SITUND) AND ON PROZEN SOIL.
	THE PART OF THE RIFIELD CETT ON TOWNS AND THE
DUAING A POR	NOTICED THAT FINE FILTER + COASE PILTER HAVE BEEN PLACED BEWEEN = 0+740 to 0+7
	DOTT THE MAN AND PRENT HINGOLD AN AN AN
MPASUA CO OA	TER ON THE UPSTREAM SLOPE (AGAINST ROCKFILL) IS TOO THIN. A WIOTH OF I.Om WAS
160	175 TOWNINGINIENI MANNI LIFE DOMENTINGE IC IT NO. CO.
	THE DOWNSTAFAM SLOOP LANG DECLED TO THE DOWNSTAFAM SLOOP LANG DECLED TO THE
01.0.770	MIND CSCIONC III III WE DE MARPAY (NATURA III MA)
YNO C	(guidelines, memos, modification proposals, etc.)
10-0(-)	Subject Given to
· FOLLOWING ASSOCI	PLACEMENT APPROVED BETWEEN 04495 to 04515 ON BOTH SIDES (NORTH AND SOUTH), EL 153
	TILLER CONTRACTOR CITAL CONTRACTOR CONTRACTOR
	00 to 04515 AS REQUESTED BY QA INSPECTOR A LOT OF SEQUENTS ACCUMULATED ON THE
· FINE BUTEO HA	ALEMENT APPROVED BETWEEN 04471 TO 04480 AT THE ELEVATION 153,5m.
111103111	B SOLD CONTAINING WILL CHARGE PHITED AND DOLLARS AT ST
CON HACO	MITH A SHOOT AC 2001-
THE TOTAL	WITH IT SHOULD BY DA AND AC ACROSCOLUTA
RETURBUL CT	VIST NATURAL GROUND AT THE EAST ABUTMENT (LICTROMA SICE)
30 (1000)	WITH A SHOVEL AS REQUESTED BY QA AND QC REPAESENTATIVES. VIST NATURAL GROUND AT THE EAST ABUTMENT (UPSTREAM SIDE) HAS BEEN ARROUED OF 790 TO 0+785(LEL 155.0) TOON OF GRADATION LOOKS CONFORM TO THE SPECS.

THE MOURFILL SURFACE (EL. (53.5m) HAB BEEN CLEANED BEFORE AS AEQUESTED BY SITE REPORT

A/ QC REPRESENTATIVES.

SPECIFIC ELEMENTS VERIFIED

Elements

Location

Scope and comments

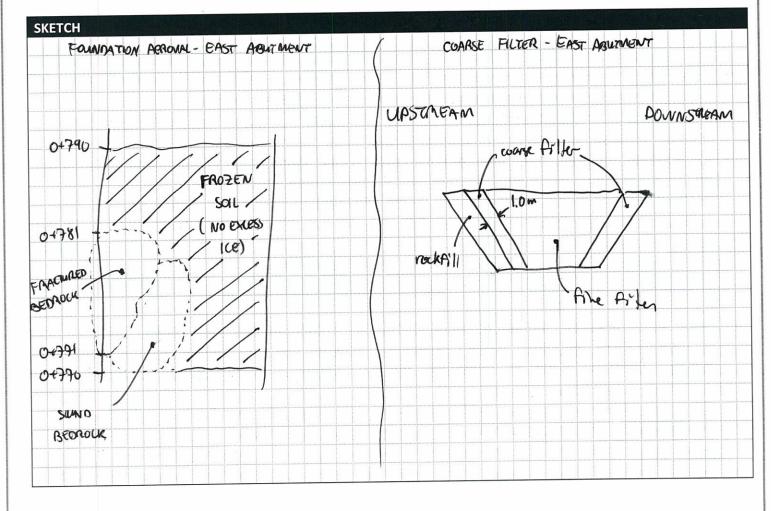
FOUNDATION (FOOT MINT) APPROVAL

O 4793 TO 04790

APPROVED

Elements	Location	Scope and comments
FOUNDATION (FOOTPAINT) APPROMAL	04793 00 04790	ARROVED
CARSE FILTER PLACEMENT	E0+740 to 0+990	MON-CONFORMITY (THICKNESS
N	0+495 TO 0+515	APPROVED
FINE PILTER PLACEMENT	0491 to 04480	ASPROVED
MOCKFILL PLACEMENT	06790 to 04785, SULTH SIDE	paphoveo
u	0+140 to 0+0+0, NORTH SIDE	APPROVED

wear lif	E SACKET NEAR WATER AND ON BOAT	
	Malla Jugal Signature	708-08-19
Issued by:	Signature Signature	Date





SINC.	LAVALIN						
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Comments:	En En	ezing rown					-
	1,46	edend home		1.7			
Appendix :	Yes	No Pictures					
		rictures	Yes [No	Inspection rep	ort or othe	r:

CTIVITIES PERI	ORMED BY SNO	C-LAVALIN (indicate:	· · · ·				***************************************
ACTIVITIES PERI	FORMED BY SNO	C-LAVALIN (indicate i	f test forms were	used)			
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oprono operano opro opr	sis to d found signal of the live. I	El. 153,5 Lotion class were found en-up. we pleasement applies was filter oles	to be a property on risk	acopteble steems	tollons a after one of ide.	otsis a sec 270 en	bras bras
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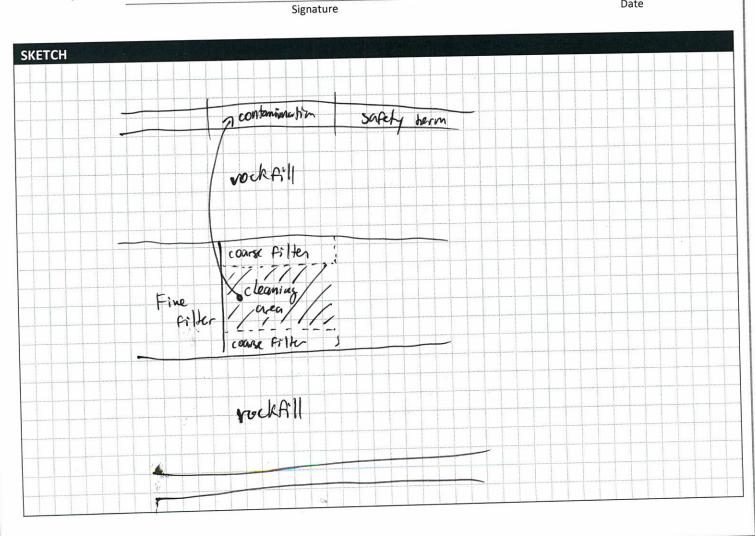
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CTIVITIES DEDI							
ACTIVITIES PERI	ORMED BY SNC-L	- AVALIN (ind	icate if test	forms w	ere used)		
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CAST ABUTMEN	T: FOUNDATION (FOOTPRINT)	HAS BEEN	APPROVE	D RETWEE	v 0+790 то 0	+808
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- QA REPRI WITH AN E	T: FOUNDATION (ESENTATIVE ASKI KAVATOR SINCE	FOOTPRINT) EO THE CON NO FWE FI	HAS BEEN MACTOR TO LITER WAS	APPROVE	D BETWEE THE FOUND	ATION BETWEEN (0+793 TO 0+79
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- QA REPRI WITH AN E YESTEROAY FOUNDATION	T: FOUNDATION (ESENTATIVE ASK KLAVATOR SINCE S APPROVAL, IT BETWEEN 0499	CFOOTPAINT) FO THE CON NO FIVE FI THAS QEEN TO TO O4808	HAS BEEN TRACTOR TO LITER WAS DONE TO	ARPROVE STRIP PLACED THE SAT	D BETWEE THE FOUND ON TOP OF USFACTION	ATION BETWEEN (NATURAL GROUND) OF THE QA REPRE	04773 TO 0+74 SOLUMING SENTATIVE
- QA REPRI WITH AN E YESTERDAY FOUNDATION WATER POI	T: FOUNDATION (ESENTATIVE ASKE ACAVATOR SINCE S APPROVAL, IT BETWEEN 0479 JOING WITHE FO	CFOOTPAINT) EO THE COU NO FIME FI THAS QEEN TO TO 04808 ANDATION HA	HAS BEEN MACTOR TO LITER WAS DONE TO S IS ON PR	ARPROVE STRIP PLACED THE SAT	D BETWEE THE FOUND ON TOP OF USFACTION	ATION BETWEEN (NATURAL GROUND) OF THE QA REPRE	04773 TO 0479 FOLLOWING ESENTATIVE
- QA REPRI WITH AN E YESTERDAY - FOUNDATION - WATER POI AS REQUE	T: FOUNDATION (ESENTATIVE ASKE CAVATOR SINCE S APPROVAL, IT BETWEEN 0479 JOING WITHE FOUR ESTED BY THE	CFOOTPRINT) FOOTPRINT) FOOTPRINT) HAS GEEN O TO O+808 AN DATION HA	HAS BEEN MACTOR TO LITER WAS DONE TO S IS ON PROS SCENTATIONS	ARPROVE STRIP PLACEO THE SAT ROZEN S	D BETWEE THE POUND ON TOP OF USFACTION SOIL FREE BEFONE PU	ATION BETWEEN (NATURAL GROUND I OF THE QA REPRE OF EXCESS ICE ACING FINE FILTER	04773 TO 0+74 SOLUMING SENTATIVE
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- QA REPRIED WITH AN EYESTER DAY - FOUNDATION - WATER POIL - AS REQUE - FINAL STA - FINAL STA - CAST ABUTMENT - OF 153.5 m - TE GUIDELLINES - LINES AND - A 1-m WILL - SIDE TO PRE - KEY TRENCH HI	T: FOUNDATION (ESENTATIVE ASKE CALCALTOR SINCE S APPROVAL, IT BETWEEN 0+79 IDING W THE FOUR ESTED BY THE THON (0+808) : ROCKFILL AND HAS BEEN APPROVAL GRADES HAVE BE DE STIMP OF COARS WENT THAMING IN HIS BEEN CLEAMER	FOOTPRINT) FOOTPRINT) FOOTPRINT) FOOTPRINT FOOT FOOTPRINT FOOT FOOT FOOT FOOT FOOT FOOT FOOT FO	HAS BEEN MACTOR TO LITER WAS DONE TO R IS ON PR AS GEEN PA ESENTATIVE TO A FOUN TER PLACEM VEEN O+7 ESON PROPOSE TO WITH TO AS PLACED IN DE AND W	ARPROVED STRIP PLACED THE SAT ROZEN SIMPED GENT ON PGOTO SIS, etc) THE SURV ADAINST	D BETWEE THE POUND ON TOP OF USEACTION SOIL FREE BEFORE PL ELEVATION THE UPST O+808 DEYDR AND NATURAL G	ATION BETWEEN (NATURAL GROUND) OF THE QA REPRE OF EXCESS ICE ACING FINE FILTE OF 153,5 M. REAM SIDE UP TO EXCENTED OF THE SPECIFICATION ON THE DO	DWNSTREAM
- QA REPRIED WITH AN EYESTEROAY - FOUNDATION - WATER POIL - AS REQUE - FINAL STA - FINAL S	T: FOUNDATION (ESENTATIVE ASK CALVATOR SINCE S APPROVAL, IT BETWEEN 0499 JOING IN THE FOUNDAMY STED BY THE THON (0+808) : ROCKFILL AND HAS BEEN APPROVAL GRADES HAVE BE DE STRIP OF COARS VENT THAWING OF AS BEEN CLEAKED DE QA AND OC	ED THE CON NO FWE FI HAS REEN O TO O+808 ANDATION HA QA REPRE COARSE FILL ROVED BETM OS, MODIFICAT EEN CHIECKE E FILTER WI OF THE SLO REPRESEN	HAS BEEN MACTOR TO LITER WAS DONE TO S IS ON PI AS GEEN PU ESENTATIVE TO A FOU TER PLACEM VEEN 0+7 TO DITH T AS PLACED PE AND W 0+555	ARPROVED STRIP PLACED THE SAT ROZEN SIMPED GENT ON PGUT ON	THE POUNDS ON TOP OF USEACTION SOIL FREE BEFORE PL ELEVATION THE UPST O+808 EYOR ANO NATURAL G OVED BY 6	ATION BETWEEN (NATURAL GROUND) OF THE QA REPRE OF EXCESS ICE ACING PINE FILTE OF 153,5 M. REAM SIDE UP TO CARRAGO MEET THE SPECIFICATION ON THE DO A MANAGER HE NORTH SIDE TO	DWNSTREAM TO 0+79 T
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AS REQUESTER DAY VESTER DAY FOUNDATION WATER POIL AS REQUE FINAL STA FAST ABUTMENT OF 153.5 m FINAL STA LINES AND A 1-m WI SIDE TO PRE KEY TRENCH HI SATISFACTION OF BATHYMETI THE CENTE	T: FOUNDATION (ESENTATIVE ASK CALCALTOR SINCE S APPROVAL, IT BETWEEN 0499 JOING W THE FOUNDING W THE THON (0+808) : ROCKFILL AND HAS BEEN APPROVAL GRADES HAVE BE DE STRIP OF COARS VENT THAMING OF AS BEEN CLEAMED OF QA AND QC RICKE AT SW	ED THE CON NO FWE FI HAS REEN O TO O+808 ANDATION HA QA REPRAE (OARSE FILL ROVED BETM OS, MODIFICAT OF THE SLO O BETWEEN INTS HAVE INCREME	HAS BEEN MACTOR TO LITER WAS DONE TO S IS ON PI AS GEEN PU SENTATIVE TO A FOU TER PLACEM VEEN 0+7 TON PROPOSITION TO WITH TO AS PLACED PE AND W O+555 TATIVES BEEN TAK	ARPROVED STRIP PLACED THE SAT ROZEN SIMPED GENT ON PGUT ON	D BETWEE THE POUND ON TOP OF USEACTION SOIL FREE BEFORE PU ELEVATION THE UPST O+808 EYDR ANO NATURAL G OVED BY G 575 ON TH	ATION BETWEEN (NATURAL GROUND) OF THE QA REPRE OF EXCESS ICE ACING PINE FILTE OF 153,5 M. REAM SIDE UP TO CARRAGO MEET THE SPECIFICATION ON THE DO A MANAGER HE NOATH SIDE TO	PATIVE ALONG
LAST ABUTMEN QA REPRIE WITH AN E YESTERDAY FOUNDATION WATER POI AS REQUE FINAL STA EAST ABUTMENT OF IS3.5 M TE GUIDELLYES B LINES AND LINES AND SIDE TO PRE KEY TRENCH HI SATISFACTION OF BATHYMETI THE CENTE KEY TRENCH HI	T: FOUNDATION (ESENTATIVE ASK CALCALTOR SINCE S APPROVAL, IT BETWEEN 0499 JOING W THE FOUNDING W THE THON (0+808) : ROCKFILL AND HAS BEEN APPROVAL GRADES HAVE BE DE STRIP OF COARS VENT THAMING OF AS BEEN CLEAMED OF QA AND QC RICKE AT SW	FOOTPRINT) FOOTPRINT) FOOTPRINT) FOOTPRINT) FOOTPRINT FOOT FOOTPRINT FOOT FOOT FOOT FOOT FOOT FOOT FOOT FO	HAS BEEN MACTOR TO LITER WAS DONE TO B IS ON PI AS GEEN PA ESENTATIVE TO A FOUN TER PLACEM VEEN O+7 TON PROPOSITION DE AND W O+555 TATIVES BEEN TAK WTS USIN	ARPROVED STRIP PLACED THE SAT ROZEN SIMPED GENT ON PGUT ON	D BETWEE THE POUND ON TOP OF USEACTION SOIL FREE BEFORE PU ELEVATION THE UPST O+808 EYDR ANO NATURAL G OVED BY G 575 ON TH	ATION BETWEEN (NATURAL GROUND) OF THE QA REPRE OF EXCESS ICE ACING FINE FILTE OF 153,5 M. REAM SIDE UP TO EXCENDED ON THE DO A MANAGER HE NORTH SIDE TO	PATIVE ALONG

SNC·LAVALIN	Notes de calcul/Design Brief	No de projet Subdivision Élément
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Vérifié par Checked by		
Date		Date Page Q de/of
		Préparé par Prepared by
MODIFICATION Date	Vérifié par Checked by	Préparé par
		Prepared by
. QA INSPEC (TOE OF EC	R PLACEMENT UP TO 157.0 m ON THE D AT STATION 0+220 TOR NOTICED THAT THE DOWN STREAM SLOPE DARSE FILTER SLOPE IS ≈ 15 cm TOO WIDE). QA THE SLOPE AS IS BECAUSE PIVE ADSUSTMENT SEGREGATION OF THE COARSE PILTER.	E IS A LITTLE TOO GENTLE
-> FIVE FILTER P	LACEMENT UP TO ELEVATION 157.0 m PRON HE OC REPRESENTATIVE. ONFOING.	1 ST. 0+435. A SAMAE WAS
TREMUM W LAKEBED S ON THE M MATERIAL S	PLACEMENT INTO THE LAKE APPROVED BETWEEN NE FILTER PLACEMENT, QA INSPECTOR TOLO THE ITH AN EXCANATION, WHICH HE DID EDIMENTS HAVE BEEN DEPOSITED ON THE SAP PRITH SIDE OF THE DIKE. QA INSPECTOR WARNED STROWN OF THE ROCKFILL MATERIAL. (IN THE	CONTRACTOR TO CLEAN THE KEY FETY BERM MADE OF ROCKFILL ED THE CONTRACTOR THAT WASTE
-> COARSE FILTE ST. 0+515	TERIAL ON THE SOUTH SIDE UP TO EL. 157 MERGED WITH COARSE FILTER AT STATION OR PLACEMENT ON THE SOUTH SIDE (EL. 15 to 04555	3.5m) APPROVED BETWEEN
· WIDTH ()7	COARSE PILTER STILL EVERY DA (MA	
-> A SAMPLE OF WAS LEFT IN ON ITS SIDE	COARSE PILTER STILL EXCEEDS 3.0 m (DRAW) F FINE FILTER TAKEN OURING THE PREVIOUS THE REAR BOX OF THE PICKUP TRUCK AND WITH MATERIAL COMING OUT OF IT. QA TO DISCARD THAT SAMPLE.	5 DAY SHIFT (2018-08-19)
-> A SAMPLE OF WAS LEFT IN ON ITS SIDE REPRESENTATIVE	F FINE FILTER TAKEN OURING THE PREVIOUS THE REAR BOX OF THE PICKUP TRUCK AND WITH MATERIAL COMING OUT OF IT DA	S DAY SHIFT (2019-08-19) THE BAG WAS FOUND FLIPDED INSPECTOR ADVISED QC
-> A SAMPLE OF WAS LEFT IN ON 175 SIDE REPRESENTATIVE	F FINE FILTER TAKEN OURING THE PREVIOUS THE REAR BOX OF THE PICKUP TRUCK AND WITH MATERIAL COMING OUT OF IT. QA TO DISCARD THAT SAMPLE.	S DAY SHIFT (2018-08-19) THE BAG WAS FOUND FLIPDED INSPECTOR ADVISED QC
-> A SAMPLE OF WAS LEFT IN ON 175 SIDE REPRESENTATIVE	F FINE FILTER TAKEN OURING THE PREVIOUS THE REAR BOX OF THE PICKUP TRUCK AND WITH MATERIAL COMING OUT OF IT. QA TO DISCARD THAT SAMPLE.	S DAY SHIFT (2019-08-19) THE BAG WAS FOUND FLIPDED INSPECTOR ADVISED QC

Date

SPECIFIC ELEMENTS VERIFIED		Scope and comments
Elements	Location	2
FOUNDATION (FOOTPAINT)	0+790 to 0+808	Approved
ROCKFUL/COARSE PILTER PLACEMENT	0+790 to 0+808	APPROVED
FINE FILTER PLACEMENT	0+777 TO 0+808	AGPROVEN
COARSE PILTER PLACEMENT	04515 TO 04555, sunth side	APPROVED
KEY TAENCH CLEANING	04555 to 04575, North side	TO THE SATISFACTION OF QC/QL
les thench Cenning	0+595 to 0+595, South stde	11
FINE PILTER PLACEMENT	0+495 to 0+505	Agoroveo
PAY ATTENTION ON SLIPPERY ROLL	S WHEN IT'S RAINING	
Issued by:	nul -	J018-08-30 Date
Verified by :	Signature	





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Project				gnico Eagle	
SNC-Lavalin			1		
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Weather :	Sunny	Cloudy Ra		Snow	Glaze
Wind :	None	Light [Moderate [Strong,	
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Comments:					***************************************
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Appendix :	Yes No	Dictores	100		
3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		Pictures	Yes	No Insp	ection report or other :
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Indicators of Presence of Frozen Material above bedrock in the station between 0 + 555 and 0 + 595







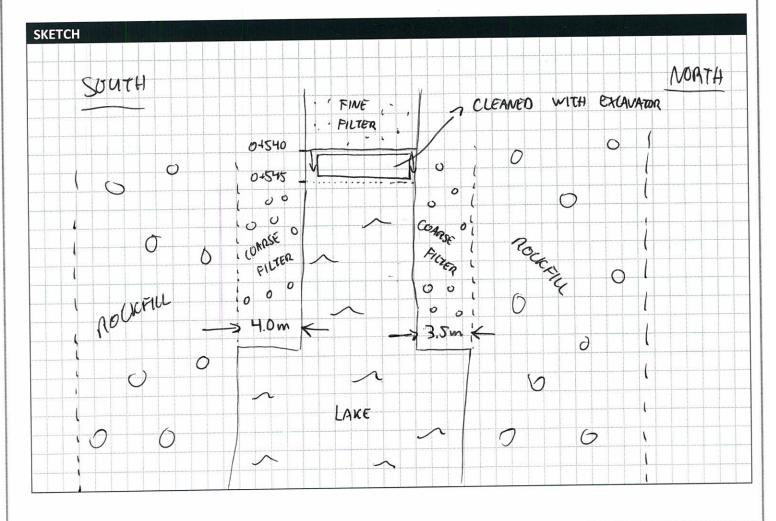


20180821 - NS - SR Document number

<u> </u>	Time (St. 1/5.1)					
MITO COME	Tepared by					
Project	Agnico Eagle Client					
CNC Lavalia						
SNC-Lavalin Consultant	k C G					
Consultant	Contractor					
Weather :	Sunny Cloudy Rain Storm Snow Glaze					
Wind :	□None □ Light □ Moderate □ Strong, gusts Temperature: □	°C				
Comments:						
Appendix :						
APPROVA	L FORMS ————————————————————————————————————					
ACTIVITIES PERFO	ORMED BY SNC-LAVALIN (indicate if test forms were used)					
-> CONTRACTOR C	CREW CHANGE: FIRST NIGHT SHIFT WITH NEW OPERATORS AND EDGEMANT	0.70				
-> COARSE FILTER	PLACEMENT BETWEEN ST. 0+555 TO 0+575: APPROVED AND MIGHT THE SPECIFICATIONS					
· WIOTH AT TH	E CREST IS STILL LARGER THAN REQUIRED: = 3.5m NORTH SIDE AND = 4.0m SOUTH SIDE					
-> WARSE FILTER	PLACEMENT BETWEEN (1+20) TO 0+240; ASSOCIATION SOUTH SIDE					
-> WARSE FILTER PLACEMENT BETWEEN 0+220 TO 0+240: APPROVED AND MEET THE SPECIFICATIONS (NORTH-SIDE) -> FINE FILTER PLACEMENT BETWEEN 0+447 TO 0+490: APPROVED						
-> ROCKFILL PLACE	EMENT BETWEEN 0+370 TO 0+300: APPROVED (SOUTH SIDE)					
· THE REQUIRE	EMENTS IN TERMS OF STREET AND TO LEGAL	*************				
THE REQUIREMENTS IN TERMS OF COMPACTION HAVE BEEN LARGELY EXCEDED AND MEGT THE SPECIFICATIONS						
TOURFILE PLACEMENT UP TO EL. 15'+m STARTING AT 0+510 GOING WEST: ONGOING						
-> TREACH CLEANING WITH SHOVEL EQUIPPED WITH TEETH BETWEEN 0+660 to 0+690: ONGOING.						
SITE GUIDEUNES	(guidelines					
No	(guidelines, memos, modification proposals, etc.)	TOR				
	Subject Given to					
- FINE PILIER PU	ACEMENT DETWEEN 04540 TO 04545: ACPROVED AND MEET THE SPECIFICATIONS					
· IREMOH WAS C	LEANED BY EXCHUATOR BEFORE PLACING FINE PILTER MATERIAL					
-						

Elements	Location	Scope and comments
COARSE FILTER PLACEMENT	0+555 TO 0+575, BOTH SIDES	Approved
((04270 to 04240, MORTH SIDE	Approved
FINE FILTER PLACEMENT	0+447 to 0+ 490	APPROVED
ROCKFILL PLACEMENT	0+2 70 TO 0+300 South SIDE	Approved
11	START: 0+310, GOING WEST	ONGO ING
TRENCH CLEANING	≈ 0+ 660 to 0+640	anfoine
FINE FILTER PLACEMENT	()+540 % 04545	APPQOVED

SAFE AND SAFETY REMARKS BE VISIBLE ON SITE AND USE FRONT LIGHT WHEN WALKING ON THE DIKE (HEADLAND) Issued by: Verified by: Signature Date





SITE REPORT

(Detailed)

SNC·LA	AVALIN		(Detailed		
n. d'		7 2-19 3 1	20180821- AS-SR		
		the state of the	Document number		
Visit date	1, 2018 6:00 Am 6:00 PM Time (Start/End)	658309 Project No. P	Tozera Fire Azmata		
MAD C	ndhood zna	Agnico Eag	gle		
Project		Client			
SNC-Lavalin		KCG			
Consultant		Contractor			
Weather :	Sunny Cloudy	ain Storm 4	Snow Glaze		
Wind :	□None □Light gusts	☐ Moderate ☐ Strong,	, Temperature : 🔷 🔼 °C		
Comments:	1	in the state of			
Appendix :	Yes No Pictures	□Yes □No	Inspection report or other:		
sperin	tour 2 hornour 2+	bus framer	compaction between		
The fine	filter of pland	p Etilstwice	thousand be sourced to paring a description of bedraft		
the CE	B wall		* *		
- Observe	ed cleaning and	ior excession	tros and no me		
JP 1 Luch	nt area between =	to morrope	ID and Aliza		
toarse filer material das placed against the inside frozen					
majoral supe of Stop towing of the thoused in-situ					
SITE GUIDELINES ((guidelines, memos, modification p	roposals, etc.)	CONTRACTOR OF THE STATE OF THE		
No hand		-/	Given to		
- V/(2C/03/06	Choporas we bot po	the making the	e excession difficult		
to Execus	of the coppe ma	third plant	heads to be chested		
to see if it is as per design and correction may be red					
Foundation bracement of fine filter and approved of					
foundation). Refer to the 'state at the back Observed placement of fine filter to Et. 15315 between stations O+545 and Q+575					
	213 07373				
Obzanda	a weekly block	ment to El. 15%	07110 .45 tagget a m-		

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SPECIFIC ELEMENTS VERIFIED	NOTE THE PROPERTY OF THE PROPE	2012年12月1日日本中共2012年12月1日日本
Elements	Location	Scope and comments
Fine fisher to El:15t	~0+065 to 0+085	- comparted even
texculation and	~ 0+ +10 to 0+739	→ going on
classing to bed		
+ Fine fifter places		- hocepted
to Et. 153,5 m		3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
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SAFE AND SAFETT REMARKS		
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2018 - 08 Visit date	8-27 18:00/6:00 658309 M. SEZEOUE
	Time (Start/End) Project No. Prepared by
Wto (D	
Project	NSTRUCTION Agnico Eagle Client
SNC-Lavalin	KCG
Consultant	Contractor
Weather :	☐Sunny ☑Cloudy ☑Rain ☐Storm ☐ Snow ☐Glaze
Wind :	□None □Light □Moderate □Strong, gusts Temperature :3°C
Comments:	
Appendix :	Yes No Pictures Yes No Inspection report or other:
ACTIVITIES PER	RFORMED BY SNC-LAVALIN (indicate if test forms were used)
KEY TRENCH	CLEANING BETWEEN 0+595 TO 0+615 TO THE SATISFACTION OF QA/QC REPRESENTATIVES
· QA INSPEC	TOR BAKED EXCAUATION OF GA/QC REPRESENTATIVES
WHICH CO	TOR ASKED EXCAVATOR OPERATOR TO SURVEY THE ELEVATION AT ST. 0+609, 1 m UPSTREAM RAESPONOS TO BOREHOLE AMOLY-1201
° ELFVA	ATION FROM BOREHOLE: 148.70m / FROM SHOVEL: 147.18 m
BATHYMETO	THE TOWN CONCERNED TO A FLOW A PROBLEM SHOULD TO
S. / L. / MIL LIN	IV COMPLETED DV SIDE ST STATES WAS ASSETTED IN
· HOWEVED	RY COMPLETED BY SHOVEL FOUIPED WITH GPS + MANUAL READINGS WILTH ACCOUNT FOR ONLY
()OWE VOIX	BY COMPLETED BY SHOVEL EQUIPPED WITH GPS + MANUAL READINGS WITH MEASURING TAPE ON A ADAT OF SPOT CHECKS REFORE THE PROFESSIONAL OF
COARSE P	AY COMPLETED BY SHOVEL EQUIPPED WITH GPS + MANUAL READINGS WITH MEASURING TAPE DU A BOAT QA INSPECTOR RECOMMENOS DOING A COUPLE OF SPOT CHECKS BEFORE THE PLACEMENT OF LLTER MATERIAL QUE TO POTENTIALLY FROZEN LAKERED MATERIAL REMANDANCE
COARSE PI EAST ABUTMEN	RY COMPLETED BY SHOVEL EQUIPPED WITH GPS + MANUAL READINGS WITH MEASURING TAPE ON A ROAT QA [NSPECTOR RECOMMENOS DOING A COUPLE OF SPOT CHECKS BEFORE THE PLACEMENT OF ILTER MATERIAL DUE TO POTENTIALLY FROZEN LAKEBED MATERIAL REMAINING. WIT: FOUNDATION APPROVAL BETWEEN 04707 TO 04739
COARSE P EAST ABUTMEN FOUNDATION	RY COMPLETED BY SHOVEL EQUIPPED WITH GPS + MANUAL READINGS WITH MEASURING TAPE ON A ROAT QA INSPECTOR RECOMMENDS DOING A COUPLE OF SPOT CHECKS BEFORE THE PLACEMENT OF ILTER MATERIAL DUE TO POTENTIALLY FROZEN LAKEBED MATERIAL REMAINING. UT: FOUNDATION APPROVAL BETWEEN 04707 TO 04739 SITS ON FRACTURED GEORDLK ON THE WHOLE FOOTBRINT
COARSE PIEST ABUTMEN • FOUNDATION • ICE LENS	CA INSPECTOR RECOMMENDS DOING A COUPLE OF SPOT CHECKS BEFORE THE PLACEMENT OF CLIER MATERIAL DUE TO POTENTIALLY PROZEN LAKEBED MATERIAL REMAINING. WIT: FOUNDATION APPROVAL BETWEEN D4707 TO 0-1739 SITS ON BRACTURED BEDROCK IN THE WHOLE FOOTPRINT ES OBSERVED BETWEEN BEDROCK PRACTURES
COARSE PI EAST ABUTMEN FOUNDATION ICE LENS	AY COMPLETED BY SHOVEL EQUIPPED WITH GPS + MANUAL READINGS WITH MEASURING TAPE ON A BOAT QA INSPECTOR RECOMMENDS DOING A COUPLE OF SPOT CHECKS BEFORE THE PLACEMENT OF ILTER MATERIAL DUE TO POTENTIALLY PROZEN LAKEBED MATERIAL REMAINING. VT: FOUNDATION APPROVAL BETWEEN 04707 TO 04739 SITS ON BERACTURED GEDROCK ON THE WHOLE FOOTPRINT ES OBSERVED BETWEEN BEDROCK PRACTURES (SIGNIGETIRES, MEMOS, MODIfication proposals, etc.)
COARSE PIEAST ABUTMEN FOUNDATION ICE LENS SITE GUIDELINE	CA INSPECTOR RECOMMENDS DOING A COUPLE OF SPOT CHECKS BEFORE THE PLACEMENT OF CLUTCE MATERIAL DUE TO POTENTIALLY PROJEM (AKEBED MATERIAL REMAINING.) OF SOUNDATION APPROVAL BETWEEN D4707 TO 04739 SITS ON FRACTURED GEDROCK IN THE WHOLE FOOTPRINT ES OBSERVED BETWEEN BEDROCK PRACTURES SUBject GIVER to
COARSE PIEAST ABUTMEN FOUNDATION ICE LENS SITE GUIDELINE VO POCKFILL PLACE	CA INSPECTOR RECOMMENDS DOING A COUPLE OF SPOT CHECKS BEFORE THE PLACEMENT OF CLIER MATERIAL DUE TO POTENTIALLY PROZEN LAKEBED MATERIAL REMAINING. VT: FOUNDATION APPROVAL BETWEEN D4707 TO 0-1739 SITS ON BERACTURED GEDROCK IN THE WHOLE FOOTPRINT ES OBSERVED BETWEEN DEDROCK PRACTURES SUBject EMENT APPROVED BETWEEN 0+707 TO 0+739 (FL 173.5m)
COARSE PIEAST ABUTMEN FOUNDATION ICE LENS SITE GUIDELINE NO POCKFILL PLACE COARSE FILTER	CA INSPECTOR RECOMMENDS DOING A COUPLE OF SPOT CHECKS BEFORE THE PLACEMENT OF LITTER MATERIAL DUE TO POTENTIALLY PROJEN LAKEBED MATERIAL REMAINING. WIT: FOUNDATION APPROVAL BETWEEN D4707 TO 04739 SITS ON BERACTURED GEDROCK IN THE WHOLE FOOTPRINT ES OBSERVED BETWEEN BEDROCK PRACTURES SUBject EMENT APPROVED BETWEEN 04707 TO 04739 (EL. 153,5m) PLACEMENT APPROVED BETWEEN 04707 TO 04739 ON POTENTIALLY PROCESSIONS
COARSE PICE COARSE PILTER	CA INSPECTOR RECOMMENDS DOING A COUPLE OF SPOT CHECKS BEFORE THE PLACEMENT OF LITER MATERIAL DUE TO POTENTIALLY PROZEN LAKEBED MATERIAL REMAINING. VI: FOUNDATION APPROVAL BETWEEN D4797 TO 0.4739 SITS ON AFRACTURED GEORDICK ON THE WHOLE FOOTBRINT ES OBSERVED BETWEEN BEDROCK PRACTURES SEQUIDELINES, MEMOS, MODIFICATION PROPOSALS, etc.) SUBJECT EMENT APPROVED BETWEEN 0+737 TO 0+739 (EL. 153,5m) PLACEMENT APPROVED BETWEEN 0+737 TO 0+739 ON BOTH SIDES (EL. 153,5m) ER PLACEMENT APPROVED BETWEEN 0+737 TO 0+739 ON BOTH SIDES (EL. 153,5m)
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COARSE PI EAST ABUTMENT PLACE FOUNDATION ICE LENS SITE GUIDELINE NOB ACKFILL PLACE (COARSE FILTER (COARSE FILTER ORGINFILL PLACEMENT PLACEMENT	COMPLETED BY SHOULL EQUIPPED WITH OPS + MANUAL READINGS WITH MEASURING TAPE DU A BOAT QA INSPECTOR RECOMMENDS DOING A COUPLE OF SPOT CHECKS BEFORE THE PLACEMENT OF ILTER MATERIAL QUE TO POTENTIALLY PROJEN LAKEBED MATERIAL REMAINING. WIT: FOUNDATION APPROVAL BETWEEN D4707 TO 04739 SITS ON AFRACTURED GEORDICK ON THE WHOLE FOOTPRINT ES OBSERVED BETWEEN BEDROCK PRACTURES SEQUIDEINES, MEMOS, MODIFICATION PROPOSALS, etc.) SUBJECT EMENT APPROVED BETWEEN 04707 TO 04739 (EL. 153,5m) PLACEMENT APPROVED BETWEEN 04707 TO 04739 ON BOTH SIDES (EL. 153,5m) ER PLACEMENT APPROVED BETWEEN 04707 TO 047083 DOWNSTAFAM SIDE (EL. 155,0m) LATRORM HAS BEEN CLEANED TO THE SATURACTURN OF QA INSPECTOR BEFORE THE OF WASSE FILTER MATERIAL (EXCESS MUD WAS REMOVED) LACEMENT APPROVED BETWEEN 04385 TO 04483 LAPSTAFAM SIDE (EL. 155,0m) LACEMENT APPROVED BETWEEN 04385 TO 04483 LAPSTAFAM SIDE (EL. 155,0m) LACEMENT APPROVED BETWEEN 04385 TO 04483 LAPSTAFAM SIDE (EL. 155,0m) LACEMENT APPROVED BETWEEN 04385 TO 04483 LAPSTAFAM SIDE (EL. 155,0m)
COARSE PIEAST ABUTMEN FOUNDATION ICE LENS SITE GUIDELINE WE ACKFILL PLACE COARSE FILTER COARSE FILTER PLACEMENT ROCKFILL PI PLOCKFILL PI FINE FILTER	COMPLETED BY SHOULD EQUIPPED WITH GPS + MANUAL READINGS WITH MEASURING TAPE DID A BOAT OA INSPECTOR RECOMMENDS DOING A COUPLE OF SPOT CHECKS BEFORE THE PLACEMENT OF ILTER MATERIAL DUE TO POTENTIALLY FROZEN LAKEBED MATERIAL REMAINING. WIT: FOUNDATION APPROVAL BETWEEN 04707 TO 04739 SITS ON BERACTURED GEORDICK ON THE WHOLE FOOTBRINT ES OBSERVED BETWEEN BEDROCK PRACTURES SEQUIDELINES, MEMOS, MODIFICATION PROPOSALS, etc.) SUBJECT EMENT APPROVED BETWEEN 04707 TO 04739 (EL. 153,5m) PLACEMENT APPROVED BETWEEN 04707 TO 04708 ON BOTH SIDES (EL. 153,5m) ATFORM HAS BEEN CLEANED TO THE SATURACTION OF QA INSPECTOR BEFORE THE OF COARSE PILTER MATERIAL (EXCESS MUD WAS REMOVED) DIACEMENT APPROVED BETWEEN 04385 TO 04483, UPSTREAM SIDE (EL. 155.0m) PLACEMENT APPROVED BETWEEN 04385 TO 04483, UPSTREAM SIDE (EL. 155.0m) PLACEMENT APPROVED BETWEEN 04385 TO 04483, UPSTREAM SIDE (EL. 155.0m)
COARSE PIEAST ABUTMEN FOUNDATION ICE LENS SITE GUIDELINE WE ACKFILL PLACE COARSE FILTER COARSE FILTER PLACEMENT ROCKFILL PI PLOCKFILL PI FINE FILTER	COMPLETED BY SHOVEL EQUIPPED WITH GPS + MANUAL READINGS WITH MEASURING TAPE ON A BOAT OA INSPECTOR RECOMMENDS DOING A COUPLE OF SPOT CHECKS BEFORE THE PLACEMENT OF ILTER MATERIAL DUE TO POTENTIALLY FROZEN LAKEBED MATERIAL REMAINING. WIT: FOUNDATION APPROVAL BETWEEN 04707 TO 04739 SITS ON BERACTURED GEORDIK ON THE WHOLE FOOTPRINT ES OBSERVED BETWEEN BEDROUK PRACTURES SEQUIDELINES, MEMOS, MODIFICATION PROPOSALS, etc.) SUBJECT EMENT APPROVED BETWEEN 04707 TO 04739 (EL. 153,5m) PLACEMENT APPROVED BETWEEN 04707 TO 04739 ON BOTH SIDES (EL. 153,5m) ATFORM HAS BEEN CLEANED TO THE SATURACTION OF QA INSPECTOR BEFORE THE OF COASSE PILTER MATERIAL (EXCESS MUD WAS REMOVED) PLACEMENT APPROVED BETWEEN 04385 TO 04483, UPSTREAM SIDE (EL. 155.0m) PLACEMENT APPROVED BETWEEN 04385 TO 04483, UPSTREAM SIDE (EL. 155.0m) PLACEMENT APPROVED BETWEEN 04385 TO 04483, UPSTREAM SIDE (EL. 155.0m) PLACEMENT APPROVED BETWEEN 04385 TO 04483, UPSTREAM SIDE (EL. 155.0m)
COARSE PI EAST ABUTMEN FOUNDATION ICE LEVS STE GUIDELINE WB ACKFILL PLACE COARSE FILTER COARSE FILTER OLACEMENT OROCK FILL PI OFFINE FILTER THE REMAIN	COMPLETED BY SHOVEL EQUIPMEN WITH GPS + MANUAL READINGS WITH MEASURING TAPE ON A ROAT COA INSPECTOR RECOMMENDS DOING A COUPLE OF SPOT CHECKS BEFORE THE PLACEMENT OF LITER MATERIAL DUE TO POTENTIALLY PROJECT LAKEBED MATERIAL REMAINING. WIT: FOUNDATION APPROVAL BETWEEN 04797 TO 04739 SITS ON BRACTURED GEDROCK ON THE WHOLE FOOTPRINT ES OBSERVED BETWEEN BEDROCK PRACTURES SEQUENT APPROVED BETWEEN 04797 TO 04739 (FL. 153.5m) PLACEMENT APPROVED BETWEEN 04797 TO 04739 ON BOTH SIDES (EL. 153.5m) ER PLACEMENT APPROVED BETWEEN 04737 TO 04739 ON BOTH SIDES (EL. 153.5m) ATFORM HAS BEEN CLEANED TO THE SATURACTION OF QA INSPECTOR BEFORE THE OF CHARSE PILTER MATERIAL (EXCESS MUD WAS REMOVED) LACEMENT APPROVED BETWEEN 04385 TO 04483, UPSTREAM SIDE (EL. 155.0m) PLACEMENT APPROVED BETWEEN 04385 TO 04483, UPSTREAM SIDE (EL. 155.0m) PLACEMENT APPROVED BETWEEN 04385 TO 04483, UPSTREAM SIDE (EL. 155.0m) PLACEMENT APPROVED BETWEEN 04385 TO 04483, UPSTREAM SIDE (EL. 155.0m) PLACEMENT APPROVED BETWEEN 04385 TO 04483, UPSTREAM SIDE (EL. 155.0m) PLACEMENT APPROVED BETWEEN 04490 TO 04495 UP TO ELEVATION 159.0m PLACEMENT APPROVED BETWEEN 04490 TO 04495 UP TO ELEVATION 159.0m PLACEMENT OF THE LAKE SECTION (KEY TREMH) 15 BEING CLEANED BY 3 ATT THE MOMENT, ONGOING.
COARSE PI EAST ABUTMEN FOUNDATION LCE LEVS STEGUIDELINE WE ACKFILL PLACE COARSE FILTER COARSE FILTER COARSE FILTER PLACEMENT ROCKFILL PI PLACEMENT FINE FILTER THE REMAIN	CA INSPECTOR RETOMMENOS DOING A COUPLE OF SPOT CHECKS BEFORE THE PLACEMENT OF CLITER MATERIAL DUE TO POTENTIALLY FROZEN LAKEBED MATERIAL REMAINING. VIT: POUNDATION APPROVAL BETWEEN 04797 TO 04739 SITS ON FRACTURED GEDROCK ON THE WHOLE FOOTPRINT ES OBSERVED BETWEEN BEDROCK PRACTURES SIGNICIE MEMORY APPROVED BETWEEN 04797 TO 04739 (EL. 153.5m) PLACEMENT APPROVED BETWEEN 04797 TO 04739 ON BOTH SIDES (EL. 153.5m) FRACTURED BETWEEN 04797 TO 04739 ON BOTH SIDES (EL. 153.5m) FRACEMENT APPROVED BETWEEN 04735 TO 04433 DOWNSTREAM SIDE (EL. 155.0m) ATFORM HAS BEEN CLEANED TO THE SATURACTION OF QA INSPECTOR BEFORE THE OF COARSE PILTER MATERIAL (EXCESS MUD WAS REMOVED) UNCEMENT APPROVED BETWEEN 04385 TO 04483 UPSTAFAM SIDE (EL. 155.0m) PLACEMENT APPROVED BETWEEN 04385 TO 04483 UPSTAFAM SIDE (EL. 155.0m) PLACEMENT APPROVED BETWEEN 04385 TO 04483 UPSTAFAM SIDE (EL. 155.0m) PLACEMENT APPROVED BETWEEN 04385 TO 04483 UPSTAFAM SIDE (EL. 155.0m) PLACEMENT APPROVED BETWEEN 04490 TO 04495 UP TO ELEVATION 159.0m PLACEMENT OF THE LAKE SECTION (KEY TREMH) 15 BEING CLEANED BY 3 PLACEMENT OF FINE FILTER BETWEEN 04702 TO 144736 UP TO ELEVATION 159.0m PLACEMENT OF FINE FILTER BETWEEN 04702 TO 144736 UP TO ELEVATION 159.0m

		SITE REPORT
PECIFIC ELEMEN	TS VERIFIED	MINISTER CONTROL OF THE CONTROL OF T
ements	Location	Scope and comments
OUNDATION CE	τουτραιντ) 0+727 το 0+739	APPROVED (SIZS ON FRACTURED BEDT
CUFILL PLACEMEN		APPROVED
	PLACEMENT ()+ 727 TO 0+739	APPROVED
	0+385 to 0+483, powns	
	MENT 0+385 to 0+483, UPST	
	ACEMENT 0+490 TO 0495	ARRAVED
	EANNG 0+595 TO 0+615	ACCEPTABLE BUT SPOTCHEUS REQUI
INE FILTER F		ONGO ING.
AFE AND SAFETY		
	SACKET WHILE DOING MANUAL SURVEY ON	THE BOAT.
sued by :	Malla Soul	9018-08-39
	Signature	Date
erified by :		
	Signature	Date
SKETCH		
	EAST ABUTMENT POUNDATION	
north		South
	6+734	
	07731	
	~~ \ history \	
	, Rached	
	/ Fronthied , hedrock,	
	, Frontheed , hedrock,	
	/ Fractured , hedrock ,	
	/ Fractured , hedrock ,	
	/ Fractured , hedrock ,	esence of ice lenses ween fractures of bodrock



SNC·LAVALIN	(Detailed)
the state of the s	20186822 - DS - SR Document number
Visit date Cookin 6:00 km 6:00	Project No. Prepared by
Project SNC-Lavalin	Agnico Eagle Client
Consultant	Contractor
Weather: Sunny Cloudy Rain	Storm Glaze
□None □Light □N Wind: gusts	Moderate ☐Strong, Temperature : ← ← ← ← ← ← ← ← ← ← ← ← ← ← ← ← ← ←
Comments:	
Appendix : Yes No Pictures	Yes No Inspection report or other :
cachest. But spot check by sponded should be oblighed under must soft that she must soft what the must soft what necessary to seal it is the steeped by the next possible older to place all steeped to place all subject Sitte GUIDELINES (guidelines, memos, modification proposition out of the local but area (as suggested by the color but all area (as suggested by the color dimensions of the local but all area (as suggested by the color dimensions of the local but all areas and as suggested by the color dimensions of the local but all areas and as suggested by the color dimensions of the local but all areas and as suggested by the color dimensions of the local but all areas and all areas areas and all areas areas and all areas areas are all areas areas are all areas	supported that badock has been octor during day shift before the word existed. Further chen-up showed prosence of mud. It was showed prosence of mud. It was soil was being squeezed out of ath he working plat forms. Hence, ay planing rockful cas 'shown ex). OA loc mentioned that it is sals, etc.) Given to Given to Given to Given to as long as the design the sore and the fire futur zone and the fire futur zone are the working that your than soil material tables.
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PECIFIC ELEMENTS VERIFIED	THE RESERVE OF THE PERSON	
lements	Location	Scope and comments
quenchon classicon	0+595 to 0+615	Aproved
era father pleasured	> 0+483 to 0+540(s	1(s) Approved
to E1. 155m		
₩ 451-13 d	0+390 to 0+400	de) Approved
odefin foll 155	0 +450 to 8+510 (TEL) YEARONG 7
refeiter to et. 157	0+445 to x+530	Approve 2
121.18 de 11.187		(US) Reproved
DARK PUTER TO ET. 153.	s 0+595 to 0+61=	(uls) Approved.
AFE AND SAFETY REMARKS		
	· , D	
ssued by :	Lybralo	Aug. 22, 2018.
-	Signature	Date
erified by :	\mathcal{O}^{-1}	
ernied by .	Signature	Date
SKETCH	Rock till plac	2 do 5 lop fill going
	Rock till place	ed to stop till going
	Rock till place	From Underview
	Rock fill plas	ed to slop till going too bared out from underneal the matful
	Rock till place	From Underwee
Rock Rill Platform	Rock fill place	The material
		The material
Rock Rin De Plat Corne		the noctful.
Rock Rill Platform		The material
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Rock Riv		The material
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Rockfin		The material
Rock En		



Ocument number

-80 - 8106	23 18:00/6:00 658309 M. SEZEQUEL	
Visit date	Time (Start/End) Project No. Prepared by	
WTO CONS	STRUCTION Agnico Eagle	
Project	Client	
SNC-Lavalin	KCG	
Consultant	Contractor	
Weather :	□Sunny ☑Cloudy ☑Rain □Storm □ Snow □Glaze	
Wind:	□ None □ Noderate □ Strong, gusts □ Noderate □ Strong, Temperature: □ ↑ Ø	°C
Comments:		
Appendix :	Yes No Pictures Yes No Inspection report or other:	
Agen	ROVAL FORMS	
ACTIVITIES PERF	FORMED BY SNC-LAVALIN (indicate if test forms were used)	
-> COARSE FILTER	PLACEMENT BETWEEN 0+595 TO 0+633 D/S AND 0+615 TO 0+633 U/S : MEETS THE S	
-> FINE FILTER A	PLACEMENT BETWEEN 0+727 TO 0+739 UP TO EL. 153.5 m! MEETS THE SPECS	pecs
. THE EXTENT	OF FINE PILTER REACHES ST. 0+725: AT THIS LOCATION, THERE IS A BERM THAT	
SEDA BATES	THE EAST ABUTMENT FROM THE LAKE. COARSE FILTER ON EACH SLOES REACH ST. 0+720.	***************************************
FOUNDATION	CONDITION WAS ACT ASSESSED WAS PICTURED ON EACH SIDES REACH ST. 0+720.	
-> FINE FILTER O	CONDITION WAS NOT ASSESSED UNDER THOSE BACKFILLED AREAS. PLACEMENT IN THE LAKE DETWEEN 0+575 TO 0+600: MEETS THE SPECS.	
-> ROCKEUL DIACE	MENT DETRIFORM ATSAT TO ALLIE WAS THE SPECS.	
ROCKELL PLACE	MENT BETWEEN 0+395 TO 0+415, UDSTREAM UP TO EL. 157.0m: MEETS THE SPECS. MENT BETWEEN 0+430 TO 0+450, DOWNSTREAM: ACCEPTED	
· THE MATERIAL	AZ TIME (CRAZID & DIOS CHASE AND CHASE ACCEPTED)	
To:	AT THIS LOCATION WAS PLACED USING A SHOVEL BECAUSE THE ROCKFILL FOOTPAINT WAS	
SITE GUIDELINES	OF TO USE ABULLOOZER. THE QC REPRESENTATIVE TOLD THE OPERATOR TO PASS	
No	rigulatines, memos, modification proposals, etc.)	
	Subject Given to	
MANY TIMES WI	ITH HIS SHOVEL (CAT 3950) ON THE ROCKFILL WHILE WAITING FOR TRUCKS. THE	
COMPACTION ACH	THEVED USING THIS TECHNIQUE IS TO THE CATISFACTION OF DA LOS DEPOSITION	
» LAKEBED (KE	Y TAFACH) CLEANING BETWEEN 0+635 TO 0+655. ONGOING.	
		alessayerson

Elements	Location	Scope and comments
LOARSE FILTER PLACEMENT	0+595 to 0+633 4/5,0+615 to 0+633 0/5	ABEROVED
FINE FILTER PLACEMENT	0+595 TO 0+633 4/5,0+615 TO 0+633 0/5	AGRAOVEO
(1	0+595 TO 0400	APPROVED
RUCKFILL PLACEMENT	0+345 to 0+415, U/S	APPROVED
ROCKFILL PLACEMENT	0+430 to 04450, D/S	APPROVED
KEY TRENCH CLEANING	0+635 70 0+655	ongoing

SAFE AND SAFETY REMARKS

NIGHT'S AME GETTING COLDER, MAKE SURE to WEAR PROPER (LOTHING AND WARM UP IN

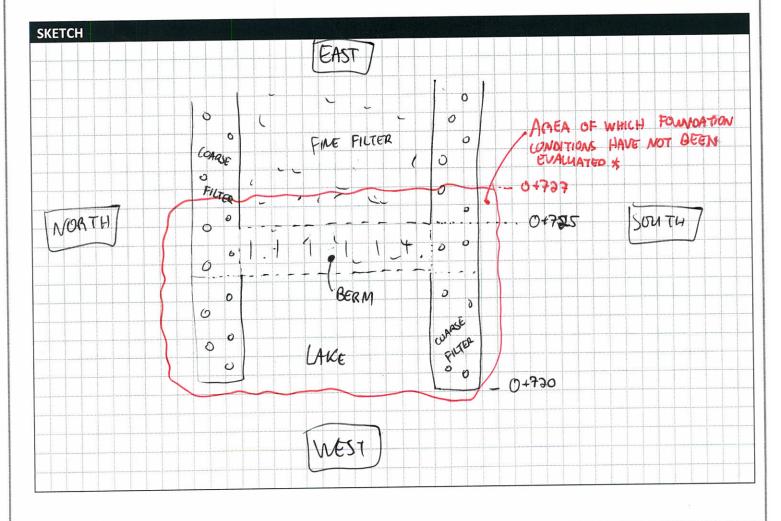
THE PICKUP TRUCK IF REQUIRED.

Issued by:

Signature

Date

Date

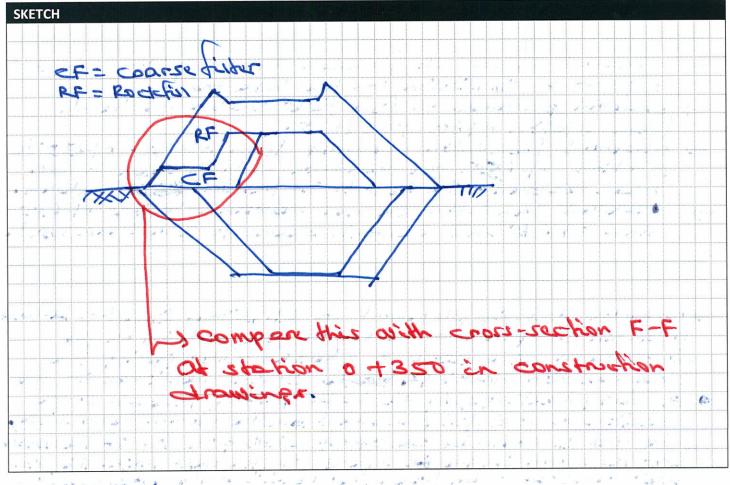




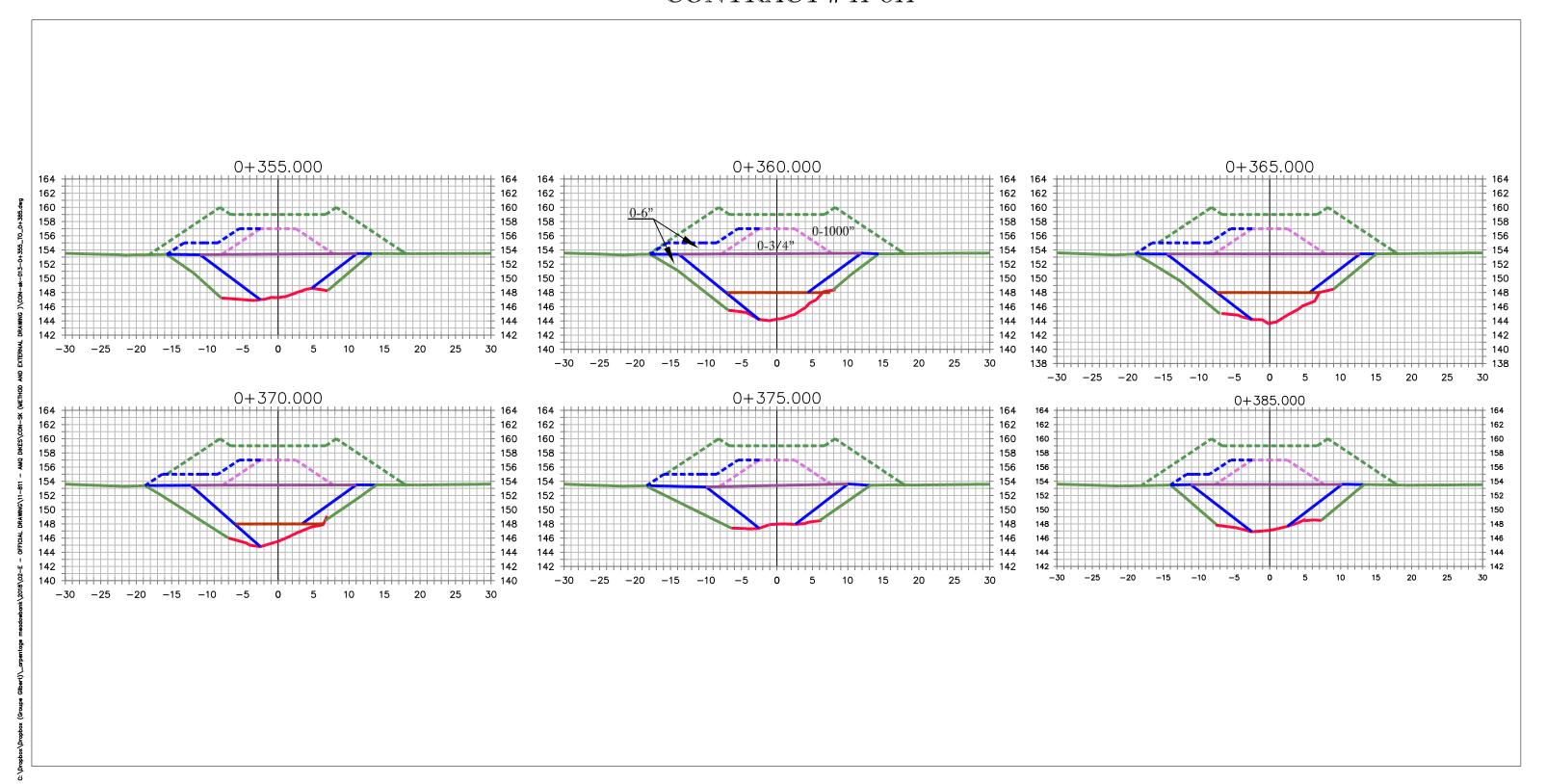
(Detailed)

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Visit date	Time (Start/End)	Project No.	Prepared by
_ WZ	D Construction	Agnico E	agle
Project		Client	
SNC-Lavalin		kea	
Consultant		Contractor	
Weather :	Sunny Cloudy I	Rain Storm	Snow
Wind :	☐None ☐Light gusts	☐ Moderate ☐ Stron	Temperature : ~ ∠ ^o C
2. 9			•
Comments:	Contract to the second		1.4
Appendix :	Yes No Pictures	Yes No	Inspection report or other:
			*
	,		
	3		
ACTIVITIES PERF	ORMED BY SNC-LAVALIN (indicate	if test forms were used)	
-) Obse	nod coorse for	placement from	m station 0+633 to
	55 to El. 153.5m		a frank.
	nd prevenent of		Lovery and whise
	5 tollon 0+600 to		*
-> absen	a reliabración bou		n station at 635 to
	on of 655. The		don't sun to hear
	reached. The bo	•	
			un stations of 655
and	0+675 and ba	Januar Sannas	to have been reached.
		and car a done	TO ALLIE DEGLE PERGLES.
SITE GUIDELINES	(guidelines, memos, modification	proposals ats.)	
No	Subject	proposais, etc.)	Circumba
100 (100 mile)		-1 - 01 10	Given to
7 02 30 VO	a wester brown	MY 40 El. 13	57m. Extent of bedreak
LOCIEBI	A do busquas 1	a coarse tille	is metabel on the
Chowyzh	um zide usags	to Checked	offer bottoms the
2-2500	exchan drawings,	To we	aft no banostram as
a dail	of wester by the	r quetes bars	fon, that at some
- saction	n of work fin bla	wenners on the	, skiz mantz nuolo su
Dave we	Whill could be one	19 pzet settu	up on top of the coarse
tille on	shown on the	sketch Ent	ne mext page. This was
Dren for	Des fort to pe tune	after received	ne on top of the coarse ne muxt page. This was he the tross-section is to 0+385. Refer to
F-300-02 DE (2018-07-	23. Los 2 La Mara P	ermen 0+35	5 to 0 +385. Refus to

Foundation	ndellon clean	0 +600 to. 0 +62	s anceptable
SAFE AND SAFETY	REMARKS		
Issued by :	John	Signature	Aug - 23, 2018 Date



SECTION VIEW 0+355 TO 0+385 WHALE TAIL DIKE CONSTRUCTION - WHALE TAIL CONTRACT # 11-811







20180834 - NS - SR

2018-08	-24			09		M. JEZEQUEL
Visit date		Time (Start/End) P	roject No).	Prepared by
WTO CON	STRUCTION				gnico	Eagle
Project			***		ient	
SNC-Lavalin Consultant				KCG		
Consultant			Co	ontractor		
Weather :	Sunny	Cloudy	Rain	Storr	n	☐ Snow ☐ Glaze
Wind :	☐None gusts	Light	Modera	ate	⊠Stro	ong, Temperature: ~ O °C
Comments:		3	-			
Appendix :	⊠Yes ☐	No Pictu	ures _]Yes [⊠No	Inspection report or other:
Agen	OVAL FORMS					
	ŧ,					
ACTIVITIES PERF	ORMED BY SN	C-LAVALIN (indi	cate if test for	ms wer	e used	d)
						4 : MEETS THE SPECIFICATIONS
						25 TO 0+647: MEETS THE SPECIFICATIONS
						OF THE LAKE) WITH A BUCKET
						EMESENT ATIVES.
-> FWE FILTER MEETS THE			ATION OF 15	7.0m	OBSER	RUED BETWEEN 0+530 +0 0+590 !
-> QA INSPECTOR I	VOTED THAT	SAMPLE No. F	F-AMQ-066	TENOS	TO E	RR ON THE COARSER SIDE AND SHOWS
NON - CONFORM	fuces on J	8mm Amo 0.0	75mm SIEVES	(% PA	SSING	IS TOO LOW)
· As A EQUESTE	D BY THE QA	WSPECTOR, THE	OC REPRESE	WIATIVE	Tool	K ANOTHER SAMPLE OF FINE FILTER IN
THE SAME AREA	THAN FF-A	MQ-066 (ST. O+	795, EL. 153.5	im) For	Funt 7	THER COMPARISON.
SITE GUIDELINES			ion proposals	, etc.)		
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				OBSE	RVED	BETWEEN 0+540 to 0+570 on
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						04715: ONEOING.
		ens were or	SERVED AT	0+715)	
)						

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SPECIFIC ELEMENTS VERIFIED

Elements

COARSE PILTER PLACEMENT (KEY TARNOW) O+655 TO O+674, BOTH SIDES

COARSE PILTER PLACEMENT

FINE PILTER PLACEMENT (KEY THENCH) O+ 625 to 0+647

FINE PLITER PLACEMENT

KEY TREACH CLEAMING

Location

0+540 TO 0+570, ET. 155m

0+530 to 0+590

0+675 TO 0+715

Scope and comments

Agenoveo

APPROVED

APPROVED

APPROVED

ONGOING.

SAFE AND SAFETY REMARKS

DRIVE CAREFULLY WITH PICKUP TRUCK ON THE OIKE AS HALLING TRUCKS CAUSE: DAMAGE TO ALESS ROADS. REDUCE THE SPEED.

Issued by:

Malla Jogaf

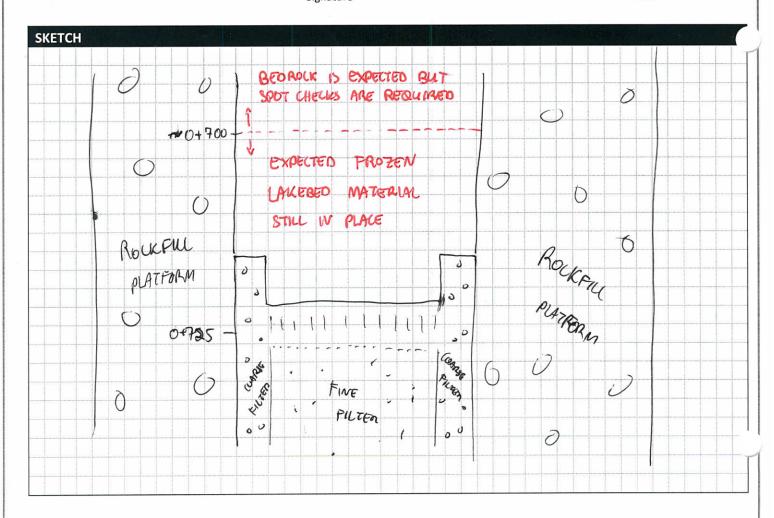
Signature

2018-08-24

Verified by:

Signature

Date





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SNC-Lavalin Consultant			Contractor	<u>G</u>		
Consultant			Contractor			
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4, 2						
Comments:	. Y		AR .	,,		
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Appendix :	YesNo	Pictures	Yes	No	Inspection repo	rt or other:

ACTIVITIES DED	5001450 DV 0000					
ACTIVITIES PER	FORMED BY SNC-LA	VALIN (indicate if te	est forms were	used)		
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JOI80835 -N5 - SR Document number

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20/8-08-3 Visit date	12 (7 :00 / 6:00 Time (Start/End)	Project		SEZEQUEL pared by
WTO CONST	ALL TION		•	Agnico Eagle	
Project	MUCTION			Client	
SNC-Lavalin			KC	-	
Consultant			Contrac		
				Bits	
Weather:	Sunny	⊠Cloudy [Rain St	orm	Snow Glaze
Wind :	☐ None gusts	⊠Light	Moderate	Strong,	Temperature :Q °C
Comments:					
Appendix :	∑Yes □N	o Pictur	es ∑Yes	□No	Inspection report or other:
ACTIVITIES PERFO	DRMED BY SNO	-LAVALIN (indica	ite if test forms v	vere used)	
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BETWEEN 0+74					
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			THE EXCAVATION.		
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THE NATURAL				- · · · · · · · · · · · · · · · · · · ·	ADD ALIGH
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					Augustine Augustine Company of the C

SPECIFIC ELEMENTS VERIFIED

Elements

FINAL LATERAL SLOPES (NATURAL GROUND) 0+740 TO 0+797

ROCKFILL PLACEMENT

FUNE FILTER PLACEMENT (KEYTAENCH) O+693 TO O+695

FINE PILTER PLACEMENT

KEY TAENCH CLEAN-UP

Location

O+740 to O+747, UPSTREAM

(7+625 TO ()+655 (EL. 157.0m)

~0+705 to 0+715

Scope and comments

APPROVED

ASOROVED

APPROVED

APPROVED

ONGOING.

SAFE AND SAFETY REMARKS

BEWARE OF CO-ACTINITIES WHEN APPROVING FOUNDATION CONDITIONS: LOTS OF TRUCKS AND EXAMPTORS WORKING IN A NAPAROW AREA.

Issued by:

blath Jaga

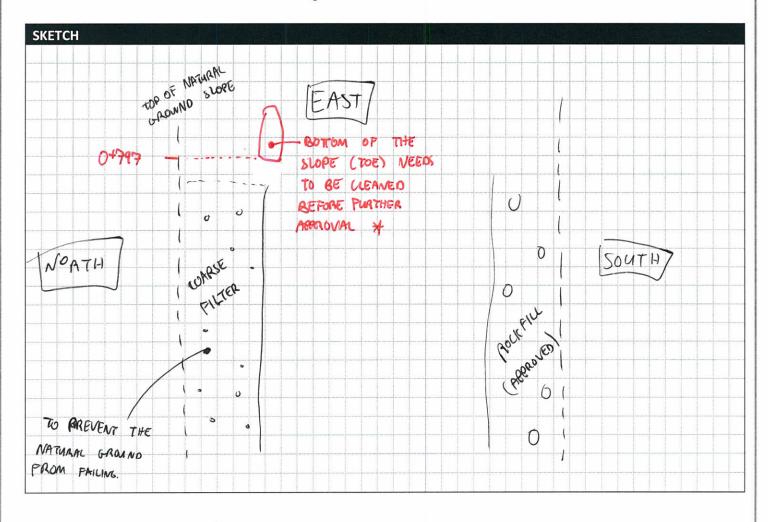
Signature

2018-08-35

Verified by:

Signature

Date





(Detailed)

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Project		Client	and the first of a first section of the
SNC-Lavalin		1c CG	
Consultant		Contractor	
Weather: Sunny	Cloudy Rain	Storm	☐ Snow ☐ Glaze
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None	Light	Moderate Stro	ong,
Wind: gusts			Temperature : ∼ 🕇 °C
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Appendix : Yes No	Pictures	Yes No	Inspection report or other:
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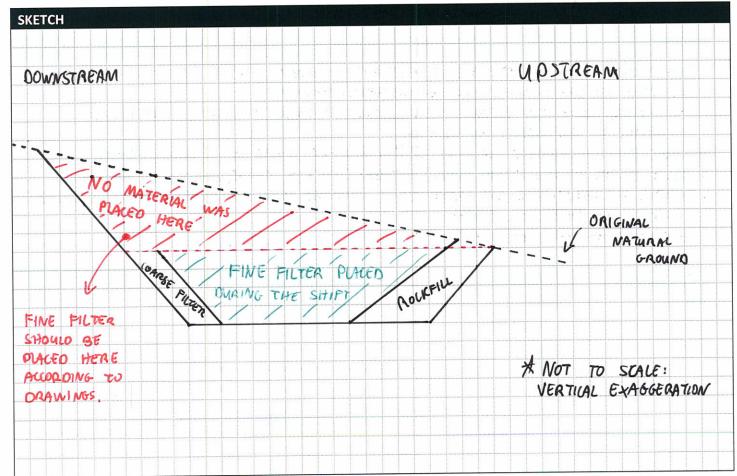
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pendix :	∑ Yes [No Pictu	res XYes	□No	Inspection report or other:
Λ.	PROVAL FORM	A C			
/ 10	KIONAL LOW				
CTIVITIES PER	FORMED BY SI	NC-LAVALIN (indic	ate if test forms w	ere used)	Satisfaction of the second
fing pilter	PLACEMENT	AT THE EAST A	BUTMENT BETW	EEN O.	+748 TO 0+815 POLLOWING THE
		WRAL GROUND			
				00ED TO	MEET THE DRAWINGS
		TCH ON DAGE			-
					to 0+652: APPAOVED
DARSE PILT	er placemen	it (key trench)	GETWEEN 0+703	to 0+7	28, Magth Side: Approved
rockful pl	ACEMENT: LINE	es and Grades '	to be confirmed	WITH T	HE AS-QUILT SURVEY (EL. 157.0m)
	DE: 0+555 Y				
· NORTH SI	0E: 04508 -	so 04283			
		memos, modificati	on proposals, etc.		
)	Subjec	ct			Given to
		* 1	- 4		* * * * * * * * * * * * * * * * * * *
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SPECIFIC ELEMENTS VERIFIED Elements	Location	Scope and comments
FINE PILIER PLACEMENT (EL. MARIES) COARSE FILTER PLACEMENT (EL. 155.0m) COARSE FILTER PLACEMENT (KEYTREMU)	0+748 to 0+815 0+600 to 0+652 0+707 to 0+728, NOQTH SIDE	APPROVED BUT REFER TO SKETU APPROVED APPROVED
ROCKPILL PLACEMENT (EL. 1972.Om)	NOUTH 2105: 0+222 40 0+699	PENDING (AS BUILT SHAVEY
SAFE AND SAFETY REMARKS	THE PARTY OF STREET AND THE VALUE OF STREET	
FROZEN COMPITIONS FLOOR CAN	BE SUPPERY, WATCH YOUR STEP.	
Issued by:	1	2018-08-96
Issued by :	Signature	2018-08-36 Date





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Project	the many that the same of the	201 1 7	Client	The state of the s	· which we do not
SNC-Lavalin			100 G	F	
Consultant			Contractor		
Weather :	Sunny	Cloudy Rain	Storm	Snow	Glaze
Wind :	□None gusts	Light	Moderate Str	ong, Temperatur	e: ~ 10 °C
Comments:		i yan ki	The state of the s		
Appendix :	Yes No	Pictures	□Yes □No	Inspection re	eport or other :
ACTIVITIES PER	REFORMED BY SNC-LA	VALIN (indicate if to	est forms were use	d)	
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and of	-583 Ches	line west	on the do	which em -	ide.
4 observa	g coors	Filter pla	somert bed	dhate nasm	05.540 su
	The second secon				

SPECIFIC ELEMENTS VERIFIED	Marity Comments of the Comment
Elements Location	Scope and comments
Course filter Cupstrand C1.153.5 0+702 to 0+728	Accorde d
ROCKEN CULS fort. 153,5) ~ 0+702 to 0+728	Accaph d
	Accepted
Fine fisher to G. 15tm O+ 738 to 8+805	V 1
CORrse Filter (dle) to el. 15t 0+745 to 0+805	Accepted
Fine filter to et. 153.5 0+695 to 0+728	Accepte 3
Rockful to El. 157 (db) 0+625 to 0+583	Accepto d
Coarse fator to G. 157 (d/s) 0+520 to 0+645	Accepted
Coarsetille, 4 8: 124(01) 01250 10 01045	0
SAFE AND SAFETY REMARKS	
James de la Companya	A 54 5 15
Issued by:	Avg. 26,2018
Signature	Date
Verified by :	
	Date
Signature	Date
SKETCH SKETCH	
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on life span of the CB mix. they	want to beau
set broads nogo still soll tanks	
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and Issues were raised measure the	- CARACTONA
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- Points Raised in Daily Meaking.	popular :
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is not a priority for this weekend	• / / / / / / / / /
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20180827 - NS - SR Document number

	Jr - 4 - 4 - 1	*** -2			
2018 -	08-27	18:00 /6:00 6 Time (Start/End)	S8309 Project		JÉZÉQUEL ared by
WT() Project	CONSTRUCTION	Time (Starty Ema)		Agnico Eagle	21 · ·
SNC-Lava	lin		KC		
Consultant			Contract		
Weather :	⊠Sunny	☐Cloudy ☐Rain	Sto	orm :	Snow Glaze
Wind :	☐None gusts	Light	Moderate	Strong,	Temperature : °C
Comment	s:				
Appendix	: XYes \(\sum \)N	o Pictures	∑Yes	□No	Inspection report or other:
	APPROVAL FORMS				<u> </u>
	PERFORMED BY SNC				PAR
IT WA	S CONCLUDED THAT	DAY SHIFT QA INSP	ECTOR AND	FURTHER V	ERIFICATIONS WITH THE SURVEYOR, ECTION AND THE EAST ABUTMENT
HAS BEE	N EVALUATED AND V	VAS TO THE SATISPAC	TION OF	QA/QC REAR	ESENTATIVES. HENCE THE SKETCH OF
DAILY G	16680810° Lead	S-SR AND ITS STATE	MENT: (A)	V BE DISCAR	DEO *
2 QA INSO	ECTOR COMPARED A	SECOND SAMPLE OF I	FINE PILTER	TAKEN AT	ST. 0+775, EL. 153.5m (FF-AMQ-079)
· SAMPI	e ff-amq-079 Meg	AT WAS TOO COARSE	SOCCIEILAT	066) / REFE	TO 201808 34 - NS- GR SITE REPORT
					17 to 0+383 : MEETS THE SPECS.
· THIS S	ECTION IS GOING TO	BE DYNAMICALLY COM	MPACTED SIL	VCE THE BOTT	OM OF THE KEY TREVCH IS MUCH
DEEPE	R THAN EXPECTED BE	TWEEN THOSE SATIO	MS (FIRM	COMPACTION A	AT EL. 154.2 m)
SITE GUID!	ZLINES (guidelines, me	mos, modification pro	posals, etc.)		CANAL STATE OF STATE
				0.4	*
OBSERVED	COARSE FILTER PLACE	ement up to el. 15	4.2m BET	WEEN 0+319	TO 0+383 : MEETS THE SPECS.
TOTAL	MOTH OF COARSE FILTE	R AT THAT LOCATIO	N IS SIGN	FICANT DUE	TO THE DEPTH OF THE KEY -D REPER
Omacai	STOFAM SIDE WHILE	ANY KOCKFILL THAT	CAN BE PL	ACED ON TH	HE PLATFORM AT 153.5m ON THE
OBSERVEN	ROCKFILL PLACEMENT	110 70 P. ISDA.	WIDTH OF	1625 - M-	HOWN ON SKETCH OF JOIRD823-DS-SR).
OBSERVED	GARSE FILTER PLACEMENT	UP 70 EL (550= 1	NETWEEN U	7000 to Um	695: ADDONES
OBSERVED	FINE FILTER PLACEME	W7 WP TO EL 157 0	n RETIME	N (7+65)	0+740: Approved
Observed (ROCKPIU PLACEMENT CEA	ST AGUTMENT) UP TO FL	159.0m RF	TWEEN () +750	5 TO 0+747 : ACPROVED
	2013/800 (2000)		**************************************		Mariwago

SPECIFIC ELEMENTS VERIFIED

Elements

FINE FILTER PLACEMENT EL 154.2m COARSE FILTER PLACEMENT EL. 154.2m 0+317 TO 0+383 (NORTH) ROLKFILL PLACEMENT EL. 159.0m COARSE FILTER PLACEMENT, ELISSION

FINE FILTER PLACEMENT EL. 157.0m ROCKFILL PLACEMENT (EAST ABUT.) EL 1520 ()-756 TO 0+797

Location

0+317 to 0+383

0+625 00 0+700 0+657 TO 0+695 (NONTH)

0+655 to 0+740

Scope and comments

APPROVED

APPROVED

APPROVED

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SAFE AND SAFETY REMARKS

THE SPACE TO WORK ON THE DIKE IS REDUCED: BEWARE OF TRUCKS EIRCLUATING ON THE DIKE AND STAY OUT OF THEIR WAY

Issued by:

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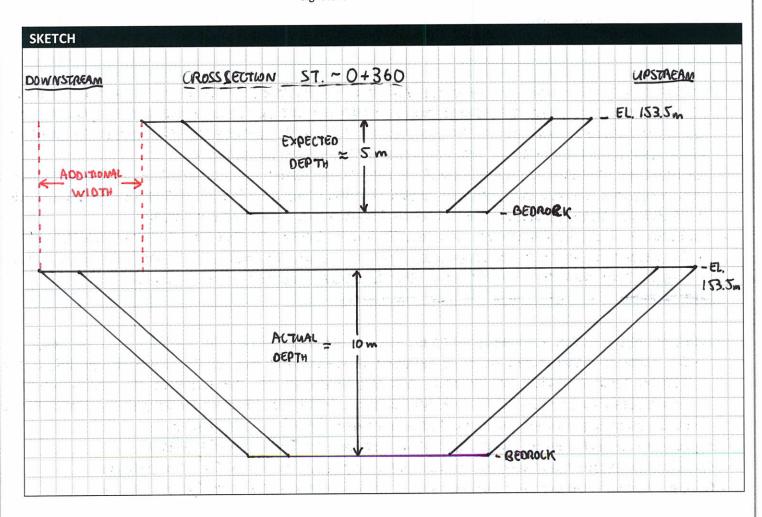
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Verified by:

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Date





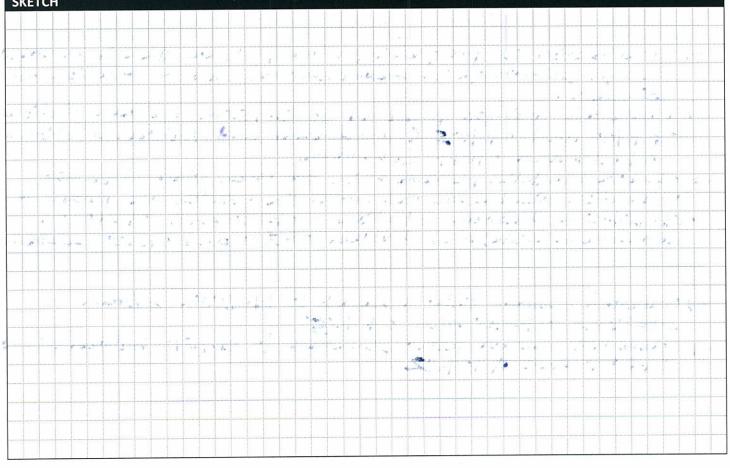
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Appendix :	∐Yes	□No Pict	tures	□Yes □N	lo Ins	pection repo	t or other :

ACTIVITIES PER	FORMED BY	SNC-LAVALIN (ind	icate if test	forms were u	sed)		
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Appendix :	∑ Yes □	No Picti	ures 🔀 Yes	□No	Inspection report or other:
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AST SHIFT DAY SHIFT THE WHALE EXCEPT FOR ON THIS SI DETAILS. QA AND QC SOUTH ROC AND SOME M OF QA AND G TEGUIDELINE 8 19 APPROVA 53.5 TO 155 PPROVED THE	OF CURRENT OF AUGUS TAIL DIKE A PORTION GE ECTION DUE THE CONTION GE ECTION DUE THE CONTION GE ECTION DUE TO REPRESENTATE ATERIAL WERE TO REPRESENTATE S (GUIC'ELINES, SOSTEM TO ANO IST TOUGH APPROVED	T QA ROTATION T 29, 2018. IS NOW CONSTR BETWEEN ~ O+ TO DEEPER GEORG TIVES WALKED AT BETWEEN ~ O+ E MISSING. ADDIT TO ATIVES (LINES J MEMIOS, MODIFICATI THE TO 159 m. THE TAL FORMS.	RUCTED UP 1 330 TO ~O+ CK. REFER 1 LONG THE DIKE 560 TO O+ TIONAL BOLKE GRADES + CO TION PROPOSALS (ROCKFILL, WHOLE DIKE	VSPECTOR TO ELEV. 380. D. TO WEEK FOR A S80 (EL. S80 (EL. OMPACTION COARSE AS OF	ATION IS INAMIC C SLY REPORT VISUAL II IS7.0 m) PLACED II MEET AND FINE AUGUST 3	7.0m ON OMPACTION A OIO NOT SE NO COMPACT THE REQUI	WILL EN WILL EN WELLED TO THE RED SI	TIME L BE CAM FOR MOI ICED TH L COMP PECIFICAT TS BE	ENO- RE AT PACTE SFACT	
AST SHIFT DAY SHIFT THE WHALE EXCEPT FOR ON THIS SI DETAILS. QA AND QC SOUTH ROC AND SOME M OF QA AND G TEGUIDELINE 8 19 APPROVA 53.5 TO 155 PPROVED THE	OF CURRENT OF AUGUS TAIL DIKE A PORTION GE ECTION DUE THE CONTION GE ECTION DUE THE CONTION GE ECTION DUE TO REPRESENTATE ATERIAL WERE TO REPRESENTATE S (GUIC'ELINES, SOSTEM TO ANO IST TOUGH APPROVED	T QA ROTATION T 29, 2018. IS NOW CONSTR BETWEEN ~ O+ TO DEEPER GEORG TIVES WALKED AT BETWEEN ~ O+ E MISSING. ADDIT TO ATIVES (LINES J MEMIOS, MODIFICATI THE TO 159 m. THE TAL FORMS.	RUCTED UP 1 330 TO ~O+ CK. REFER 1 LONG THE DIKE 560 TO O+ TIONAL BOLKE GRADES + CO TION PROPOSALS (ROCKFILL, WHOLE DIKE	VSPECTOR TO ELEV. 380. D. TO WEEK FOR A S80 (EL. S80 (EL. OMPACTION COARSE AS OF	ATION IS INAMIC C SLY REPORT VISUAL II IS7.0 m) PLACED II MEET AND FINE AUGUST 3	7.0m ON OMPACTION A OIO NOT SE NO COMPACT THE REQUI	WILL EN WILL EN WELLED TO THE RED SI	TIME L BE CAM FOR MOI ICED TH L COMP PECIFICAT TS BE	ENO- RE AT PACTE SFACT	

SPECIFIC ELEMENTS VERIFIED Elements	Location		Scope and comments
FILL PLACEMENT	VARIES		REFER TO APPROVAL PORMS
(ROCKFILL, WARSE / FINE PILTERS)			20180899-NS-01 TO 19.
SAFE AND SAFETY REMARKS			
WHEN WORKING LONG HOURS AT	- Control of the Cont	TO MOVE	AND TAKE BREAKS FROM
TIME TO TIME TO AVOID BACK	NECK PAN.		
Issued by:	/	b	J0[8-08-39
Verified by :	Signature		Date
	Signature		Date

DOCUMENT NUM	nber	ACTIVITY		LOCATION					UP	TO	ELEVATION (m
N - P6808106	s - 01	ROCKFILL	PLACEMENT	0+483	το	0+634,	SOUTH	SIDE			155.0
	-09		n	0+677	To	0+736,	HTUOZ	SIDE			155.0
	- 03		n .	0+785	TO	0+815,	SOUTH	SIDE			122.0
	- 04		11	0+300	το	0+340,	MORTH	SIDE		^	154.5
	- 05		11	0+360	70	04490	NORTH	SIDE		^	122.0
	-06		n i	0+510	TO	0+700,	NORTH	SIDE			122.0
	-07		n	0+755	το	0+815,	MORTH	SIDE			122.0
	- 08		n	04450	το	0+555,	SOUTH	SIDE			157.0
	- 09	4	ii 📗	0+700	TO	0+756,	SOUTH	SIDE			157.0
	-10		11	0+140	το	0+935	MORTH	Side			157.0
	- 11		0 1	0+390	το	0+208	NORTH	SIDE			157.0
	- 19		0 .	0+692	το						123.0
	-13		11	0+799	TO	0+832	NORTH	STOE			157.0
	- 14	WARSE PI	TER PLACEMENT	0+095	TO	0+130,	HTOON	SIDE			155.0
	-15		u j	0+755	70	0+815,	MORTH	SNOE			122.0
	-16		N T	0+065	to						152.0
	-17		n	0+805	טד						157.0
	-18	FWE PILTE	R PLACEMENT	0+065	TO						177.0
	-19		11	0+805	70	0+812					157.0



20180830 - NS - SR

Document number

		3		
2018-08-3	6:00 PM /6:00 AM	65830	9	J. LEBLANC
Visit date	Time (Start/End	d) Projec	t No. Prep	pared by
Proiect	CONSTRUCTION	***	Agnico Eagle	
Project		1	Client	
SNC-Lavalin			KCG	
Consultant		Contrac	ctor	
Weather :	Sunny	Rain St	torm	Snow Glaze
Wind :	□ None	Moderate	Strong,	Temperature :5 °C
Comments:	QA crew chang	e: No QA	4 Dueing	DAY SHIFT.
Appendix :	□Yes ☑No Pict	ures	□No	Inspection report or other:
ACTIVITIES PERFO	ORMED BY SNC-LAVALIN (indi	cate if test forms	ware used)	
				THE PREVIOUS DAY SHIFT.
				TO QA CREW CHANGE.
				PLETED BETWEEN
STATIONS	0+335 to 0+380	AT ELEVAT	10N 153	5m (A TOTAL 5
IMPACT POI	INTS). THE RESUL	TING HOLES	WAS R	SEACHING A DEPTH
UARYING A	FROM 15 TO 1.8M.	3 ,,003.		Jones Williams
			5 WERE	FILLED WITH FINE
FILTER (W	ITH EXCAVATOR)			
DIMAMIC	COMPACTION WI	LL ONLY TH	THE PLAC	E DURING DAY SHIFT.
	(guidelines, memos, modificat	tion proposals, etc	.)	
No	Subject			Given to
- WEST AB	UTHENT SLURRY	WALL TREA	JCH CLE	ANED DURING THE
PREVIOUS DA	Y SHIFT. QR/QC	REPRESENTA	ATIVES O	BSERVED THAT THE
CLEANING C	OF THE BEDROCK SUI	RPACE IS A	DEQUATE	
D QA/QC	REPRESENTATIVES N	OTED SOME	E KUAM =	BOULDERS > \$ 1000mm
In the RUCK	FILL - PLACEMENT B	etween el	EVATION	153.5m and 154m
ALOUND STA	TION 0+ 380 (ON	THE DOUT	TRUM	POSTREAM SIDE).
ac represe	NTATIVE TOLD THE	CONTRACTO	OR TO TR	Y TO AUDID PLACING
BOULDER U	WITH DIAMETER L	ACGELY EX	CEEDING	10 <u>00</u> mm.

	NTS VE														V B					a soline				9.34		11/18				
Elements							catio												So	сор	e a	nd	COI	mn	nen	its				
DYNAMIC							0												C	_0	~ (3 A	27	- 1	0 4	J	P	روا	اند	#
PHASE 1	. (7	'YAC	SHIF	(7			A.	7 6	LE	VI	AT	10/)	LS	:3,	54	1_	DAY SHIFT. HOLES WERE FILLED WITH FING												
																			F	ادر	E	<u> </u>	الد	7 1	+	F,	ن ه	3		
															_			5.0	F	:10	TE	e	701	ve	in	6	N	GT	H	
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SAFE AND SAFE	TY REIV	ARKS																												
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				4.		1.4	Sigr	natui	re	4					-										Date	9				
Verified by:																														
•	-						Sigr	natu	re								-		2					[Date	9				
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SKETCH			SAME.	1				3,5			à W				To last	Sil	Jak.										38			
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20180830-DS-SR

2018-08-3	0 6Am/6PM 658309 A. Arbaiza	
Visit date	Time (Start/End) Project No. Prepared by	
WTD COISM	Agnico Eagle	
Project	Client	4
SNC-Lavalin	KCG (with Menard for Dynamic a	mpach
Consultant	Contractor	
There's agest		
Weather:	Sunny Cloudy Rain Storm Snow Glaze	
Wind :	□None □ Light □ Moderate □ Strong, gusts □ Temperature : ○ →	_°C
Comments :		
Appendix :	Yes No Pictures Yes No Inspection report or other :	
ACTIVITIES PERF	ORMED BY SNC-LAVALIN (indicate if test forms were used)	1
	on night shift report (20180830-NS-SR): Dynamic compaction was	
started onth	he 29 of August during-the day and praise 1 and praise 2 were comple	ام ا
between st	· 0+335 to 0+380 (see dug. Nº 200 for plan view - found in men	-1 15
WOIL DODGEN	n -Rev. 1, August 24th 2018). Once Night shift arrived on site, the	21/0 2
	eachy siled some holes there we ment shift crew were vider the	
imorasion	That any Doube 1 it is close therefore at the and of 1 sept to the	
1 and Pruse	that only phase I was done. Therefore, at the end of Night shift, Pl 2 waters were filled with fine file (9 miles) today's shift it was	MAC
mentioned to+	the or inspector issue time there could be the time to the time to	-
me samaline	the OC inspector that fine filter sampling should be taken at night (therefore	
one Sampling	is missing from previous shift) since placement of time 1. Her inthe craters	13
	Cubicat	VEC 1
No	Subject Given to	
	during night shif.	
wing the	daily meeting it was mentioned that the rockfill placed between el. 1535 a	ind 153
~ 8+,0+380)	was bigger that 1.0 m in Q. AEM decided to teme it asis.	
inspection of	dynamic compaction between 0+355 to 0+380 at el. 153.5 m for pros	us_
own 4. Med	ascrements (depth and diameter) were taken by menard and ac inspector	(the
	t by merard).	
Myramic com	paction of Phase 1 and 2 was started from st. 0+305 (water #27) to st. 0+	-225
it was noticed.	that the cloters of thate 1 were very close to the pockfill platform (upstream)	and
vare and will	e rockfill purhicles were going inside the creaters (see sketch). The contractor is much take the necessary measures to remove by particles from the creaters before filling.	· ->

SITE REPORT SPECIFIC ELEMENTS VERIFIED Elements Location Scope and comments · Dynamic compaction 0+335 to 0+380 at Measurements taken by acoud Phase 3 and 4. el. 153.5 m. menard of the craters · Fine & Herplacement 0+335 to 0+380 at el. 1570m Placement according to speed But small depression to be filled still. 4 ac took sampling. small depression needs to be killed. · Dyramic compaction 0+305 to not 225 at el. 157,000. Careful to remove top rockrill phase land 2 purticles before filling (NS) SAFE AND SAFETY REMARKS A lot of mist on site. Usibility is reduced - be careful when driving and walking near operators. Issued by: 30-08-2018 Date Signature Verified by: Signature **SKETCH** Upstream Downstream Phase 1 ROCKFILL ROCKBIL phase 2 Course filter ROCKAIL Phase 1 purticles maide crater > QA and QC don't name pick up (since 3 days) therefore the inspection notive dike is dependent on the availability of AEM truck. toel. 157.0m > Fire tilterplacement from st. 0+335 to 0+0+380 / womally an approval torm would have to be filled to approx the dynamic compaction (all Phases) at these stations but the data was not available to us. First of all, the compactive energy zone DC-11 was not present in their work method document configurations for some oc -10) and how not been available to

US yet secondly, the prise 3 and 4 dout a visis not avoidable either. AEM directed to fill this

zone and write the approval once data is available.

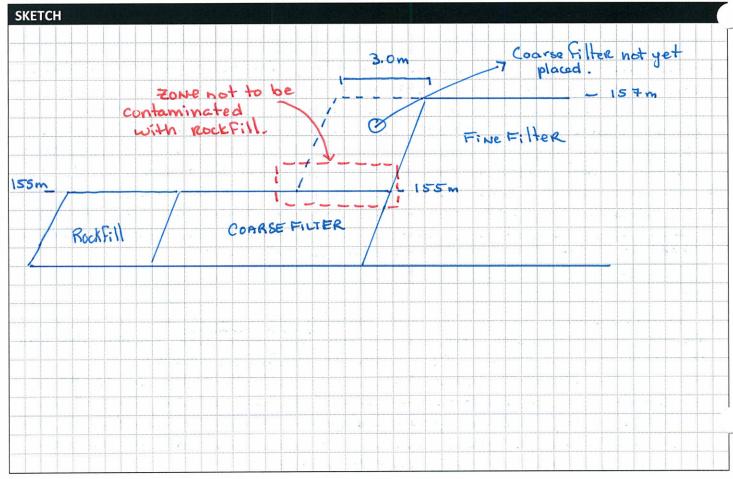


(Detailed)

2018 68 31 - NS-8R Document number

2010-00-3	1 demiliar la	
2016 - 08 - 3 Visit date	Time (Start/End)	Project No. Prepared by
WID	Construction	Agnico Eagle
Project		Client
SNC-Lavalin	exercise the same of the same	KCG
Consultant		Contractor
Weather :	Sunny Cloudy Rain	□Storm □ Snow □ □Sl
reduier.		Storm Snow Glaze
Wind :	None Light gusts	Moderate Strong, Temperature: °C
Comments:		
Appendix :	Yes No Pictures	Yes No Inspection report or other :
ACTIVITIES DEDUC		
	ORMED BY SNC-LAVALIN (indicate if to	
Told Hassi	survey: Opstream = 15	52,688m, Downstream = 152,638m.
-> Fine filler	March to repeat this	survey at each nigth shift.
between stel	tion of 330 to of 340 1:	and approval up to elevation 154 m e and grade approved with the surveyor.
-> Filling of -	the dynamic compaction	craters at elevation 154m (Phases 1 anz)
between sta	tion 0+305 to 0+225, 4	Surface is ready for Phases 3 and 4.
-D OC represen	tatives took fine filte	R sample at station 0+225 (devation 157m)
-D QC represen	statives took coarse fi	Her sample at station 0+353 (elev. 155m)
* Course Filter	a placement and approval	up to elevation 155m between station
CITE CHIPELINES	7382 at the downstream	side of the dike.
No.	(guidelines, memos, modification pro	
	Subject	Given to
the dike. acr	representatives told the an	elevation 155 m at the downs tream side of erator the coarse filter portion that will
be elevated up	to the elevation 157 m us	the the rockfill (see sketch).
to coarse filte	er placement observations	between station 0+330 to 0+380
at elevation	157m at the downstream,	side of the dike Material placement and
gradation (v	isual) meets the specs requi	urrements. Placement prinished at the end
of the shift	. Lines and grades will h	have to be checked with the surveyor at
The beginning	of the day shift prior	to approval.
=		

SPECIFIC ELEMENTS VERIFIED Scope and comments Location Elements Will be repeated next shift. -> water level Upstream and downstream of Fine Filter placement See approval Form 0+330 to 0+380@157 m Ready for approval with survey or. -> Coarse filter placement 0+320 to 0+385 @ 157m(d/s) Filled and ready for -> Fill DC. craters 0+305 to 0+225 Phases 3-4 0+320 to 0+385 @ 155m(d/s) -o Coarse Filter placement See approval form 0+330 to 0+380 @ 155m (d/s) Meet specs. require ments. + RockFill placement SAFE AND SAFETY REMARKS Heavy equipment circulation on the north side of the dike, where there is a blind spot at the east abutment access. Good communication is very important. Issued by: 2018-08-31 Date Verified by: Signature **SKETCH**





20180831 - DS - S.R. Document number

	1 12 3		2 0 5			e de la section de la company de la comp
3/108/2018	2	6AM /6 PM	6583	09		A. Arbaiza
Visit date		Time (Start/End)	Project	No.	Prepared by
WTO CONS	<i>twation</i>				Agnico E	agle
Project				-	Client	¥9. K. gr
SNC-Lavalin				KC	5 (Men	ard for D.C.)
Consultant				Contrac	tor	-
	·	M = 12	4			
Weather:	Sunny	Cloudy	Rain	St	orm	☐ Snow ☐ Glaze
Wind :	☐None gusts	Light	□Мс	oderate	Stron	ng, Temperature : °C
Comments:						
Appendix :	∑ Yes	□No Picto	ures	∑Yes	□No	Inspection report or other :
4ppm	val form	ns				
- 11		_				
A CTIVITIES DEDE	**************************************					
		SNC-LAVALIN (indi				
stival placen	nent of	coarse filter	from ot	-320 +	0 0438	5 was inspected and approval
		approval form		,		
> Inspection o	+ recuril	placement (see	station	1).86	ice ment	+ according to specs.
> It was disc	ussed u	Hu the circut ou	nd contract	CHO! Th	at beti	ween st. 0+330 to 0+410, th
coarse & Her o	tou Whan	n Chetween 6	Et. 153.	2 40 13	(weits	was missing some rock 1711 due
). Aminimum length of 2.0m
	by the	designer in or	ler to	Sweet	- the co	basic filter between these
stations.			1 1			
Dynamic Go	Machon	tom st. 0+305	1 40 01	1092 U	uas con	thrul today (Phase I and 2 comple
						by to morourd I method program
SITE GUIDELINES	(guidelines	, memos, modificat	tion propo	sals, etc	.)	CHAPTER STREET,
No	Subj					Given to
➤ QA/QC o	lon't ha	ve pick-up, 7	there Fore	· the	inspect	fon of the dike is dependent
on the a	vailabili	Ly of AEM	truck.			
	***************************************	J				

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SPECIFIC ELEMENTS VERIFIED Location Ot320 to NO+ 358 (SOUM, el. 155 m) Scope and comments At el. 157 om . Placement Elements · ROCKETII placement 0+330 to 0+300 (North el. 157,0m) meet spec requirements · compaction according to menand's · Dyramic compaction · 0+305 to ~0+092 work method. Phase 1 and 2. · All filled por next prates . Ane filter placement in cruters · 0+225 to NO+042 · Dynamic compaction · 0+305 to ~ D+184 Phase 3 and 4 SAFE AND SAFETY REMARKS Respect 60 m distance from crave when doing dynamic compaction. Always stay usible from operators. Issued by: 31/08/2018 Verified by: Signature Date **SKETCH** upstream moont 20 was ROCKEY ~ Rockfill needed 20m Lakebed bundation Bedrock



20180901-N5-5R

	* **** ;				
01-09-2	018 GPM -	6AM 6	58 30	9	J. Leblanc
Visit date		e (Start/End)	Projec		Prepared by
WTD CO	nstruction			Agnico I	Eagle
Project	- 304		411	Client	
SNC-Lavalin				V	CG
Consultant			Contrac		
					and the second second
Weather:	Sunny 🔲 (Cloudy Rain	☐St	orm	☐ Snow ☐ Glaze
Wind :	None gusts	L ight	Moderate	Stro	ng, Temperature :5 °C
Comments:					
Appendix :	□Yes ☑No	Pictures	Yes	□No	Inspection report or other :
		*			
ACTIVITIES PERFO	DRMED BY SNC-LAV	ALIN (indicate if to	est forms v	vere used	
- water	Level survey	: Upstream	= 152.6	72 m	downstream = 152, 615m.
The surveyor	- was uncert	-ain of its	calibra	tion.	alibration will be validated
	day shift.		7990 W00000000000		
- Five Fille	a placement	in the dyn	amic c	ompact	ion craters of Phases 3 and 4
between ch	ainage 0+ 30	5 to 0+181	¥		
* Compaction	of the fine	Filter bet	ween_	0+305	to 0+184 after craters
were filled.	Qc representa	tive told the	e operat	for to	concentrate the effort on the
transition ?	tones (Fine	Filter / coo	use filt	er and	Fino Filter / ROCK Fill) OC
representative	also made sur	e that the	operati	or was	slow enough during the
compaction	the operative we	us often too l	rast).		<i>J</i> 3
SITE GUIDELINES	(guidelines, memos,	modification pro	posals, etc	.)	ASSOCIATION OF THE PROPERTY OF
No	Subject				Given ta
-> Rockfill pl	acement at	155m at 4	ne upstre	eam sia	te of the dike between
0+358 %	0+380.				
- Rockfill pla	cement from	155m to 15	7m at	the u	pstream side of the dike
between c	1+330 to c	+360 . G	radatio	m (vis	val) of the rock fill was
good in gener	all some times	too fine).	QA/Q	rear	esentatives made sure with
the operato	e: at the roc	exfill stock	pile to	avoid	d finer material zone in
the stock pile	**				
-	-				

SPECIFIC ELEMENTS VERIFIED Elements Fine filter placement in craters Fine Filter compaction	O+305 to O+184 O+305 to O+184	Scope and comments All filled. Compacted at QA/QC satisfaction.
SAFE AND SAFETY REMARKS Be visible at all time and the control of	Ot 330 to Ot 360 Opstream at 1574m. Both upstream and downstream. e, especially during dark houry).	Meet the spec. requirements Will be repeated next NS. rs (which are
Issued by: Verified by:		2018 - 09 - 01 Date
SKETCH		



20180901-DS-SR

- 14 m	Ask from a	ta de la regi		i		To Market Control of the Control of
01/09/2018	6AU	n/6PM	65830	9	2 7 1 3	A. Arbaniza
Visit date	A	Time (Start/End)		Project No	ο.	Prepared by
WID construc	ction			Α.	Agnico E	agle
Project				Cl	lient	
SNC-Lavalin				KCG (Menarc	l for D.C.)
Consultant	2 2 1 1	· · · · · · · · · · · · · · · · · · ·	(Contractor	T	
Weather :	Sunny		Rain	Stor	m	Snow
Wind :	☐ None gusts	Light	⊠Mode	erate	Stron	Temperature : <u>2 - 10</u> °C
Comments:						
Appendix :	□Yes ⊠ No	o Pictur	es [X Yes	□No	Inspection report or other:
ACTIVITIES PERFO	DMED BY SNC	LAVALIN (indica	to if tost fo	orms wa	re used)	
				ALL DESCRIPTION OF THE PARTY OF	The same of the sa	con el. 155,0 to el. 157.0 m (upstream
Placement and	la cida him	anodin to	10 (398	40	-0	(adownstream)
> Inspection of	rockill al	ucement for	m st.0+	+ 330	10 Dt	400 (2.0 m wide to protect
						ing to specs. However, the
						contained to meany fives. QC
JURDECTOL 16000 +	ed this to the	unhautor an	d AEM	but +4	e alm	ady placed moteral was lett as is.
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-> COLLECHOU &	on site rep	Bobjos 241a	30 - NS-	SR av	rd 2018	0830-DS-SR: Dynamic compaction
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Elements Location Scope and comments $POCKGII Placement$ $OF358 to OF380 (upstream) \rightarrow TO el. 157.0 m$ $OF358 to OF380 (upstream) \rightarrow 2.0 urde from course for of 184 to OF092 (Ph. 3+4) \rightarrow F.F. Placement incredition on +300 to OF410 (Ph. 1+2) and sampling taken$	m) > TO el. 157.0 m Stram) > 2.0 urde con coarse filter (144) > F.F. Placement increators ard sampling taken by ac at st. 0 +100 (60 m) and annower Date Date			SITE REPORT
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20180902 - NS -SR Document number

Appendix: Nes No Pictures Nes No Inspection report or other: ACTIVITIES PERFORMED BY SNC-LAVALIN (indicate if test forms were used) By Water Level survey one last time since Are M is manitoring it: Upstream = 152, 679 Downstream = 152, 627 m. Eine Eiltre craters Filling with the excavator from 0+300 to 0+410. Pellee compaction between 0+184 to 0+092 on the Fine Filtre: 2 passes in the center of the FF tone, 3 passes on the Rockfill and coarse litter transition on both side, all representative told the operator not to make too much passes since it will only crush the material. The compaction efficiency is limited without adding water on the material. SITE GUIDELINES (guidelines, memos, modification proposals, etc.) Peckfill approval from 0+320 to 0+380, both upstream and downstream at 157m devation: Opstream, from 0+339 to 0+350: Rockfill boulders are too big, with diametre greater than 1500 to 2000 mm, causing the grade of the slope to be 400 mm over. This section cannot be graded without removing the big boulders in the rockfill slope (this non-conformity has been noted on the approval form). Downstream (2m wide rockfill for ceases: The protection): QA/QC representative told the contractor at the stockpile that the rockfill was too fine to be placed on the dive. After the intervention, rockfill (see			a i			
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Subject Brockfill approval from 0+320 to 0+380, both upstream and downstream, at 157m elevation: "Upstream, from 0+339 to 0+350: Rockfill boulders are too big, with diameter greater than 1500 to 2000mm, causing the grade of the slope to be 400 mm over. This section cannot be graded without removing the big boulders in the rockfill slope (this non-conformity has been noted on the approval form). "Downstream (2m wide rockfill for coarse filter protection): QA/QC representative told the contractor at the stockpile that the rockfill was too fine to be placed on the dixe. After the intervention, rockfill (see	•					
Subject Brockfill approval from 0+320 to 0+380, both upstream and downstream, at 157m elevation: "Upstream, from 0+339 to 0+350: Rockfill boulders are too big, with diameter greater than 1500 to 2000mm, causing the grade of the slope to be 400 mm over. This section cannot be graded without removing the big boulders in the rockfill slope (this non-conformity has been noted on the approval form). "Downstream (2m wide rockfill for coarse filter protection): QA/QC representative told the contractor at the stockpile that the rockfill was too fine to be placed on the dixe. After the intervention, rockfill (see	CITE CHIREHAISE /		1.6			
Prockfill approval from 0+320 to 0+380, both upstream and downstream, at 157m elevation: "Upstream, from 0+339 to 0+350: Rockfill boulders are too big, with diameter greater than 1500 to 2000mm, causing the grade of the slope to be 400 mm over. This section cannot be graded without removing the big boulders in the rockfill slope (this non-conformity has been noted on the approval form). "Downstream (2m wide rockfill for coarse filter protection): QA/QC representative told the contractor at the stockpile that the rockfill was too fine to be placed on the dixe. After the intervention, rockfill (see				proposals, etc.		
Destream, from 0+339 to 0+350: Rockfill boulders are too big, with diameter greater than 1500 to 2000 mm, causing the grade of the slope to be 400 mm over. This section cannot be graded without removing the big boulders in the rockfill slope (this non-conformity has been noted on the approval form). Downstream (2m wide rockfill for coarse filter protection): QA/QC representative told the contractor at the stockpile that the rockfill was too fine to be placed on the dive. After the intervention, rockfill (see						
* Opstream, from 0+339 to 0+350: Rockfill boulders are too big, with diameter greater than 1500 to 2000mm, causing the grade of the slope to be 400 mm over. This section cannot be graded without removing the big boulders in the rockfill slope (this non-conformity has been noted on the approval form). * Downstream (2m wide rockfill for coarse filter protection): QA/QC representative told the contractor at the stockpile that the rockfill was too fine to be placed on the dive. After the intervention, rockfill (see	* Kockhill ap	brong tes	om 0+320 to	0 0+380	both	upstream and downstream.
diameter greater than 1500 to 2000mm, causing the grade of the slope to be 400 mm over. This section cannot be graded without removing the big boulders in the rockfill slope (this non-conformity has been noted on the approval form). Downstream (2m wide rockfill for coarse filter protection): QA/QC representative told the contractor at the stockpile that the rockfill was too fine to be placed on the dive. After the intervention, rockfill (see	at 157m el	evation:				
diameter greater than 1500 to 2000mm, causing the grade of the slope to be 400 mm over. This section cannot be graded without removing the big boulders in the rockfill slope (this non-conformity has been noted on the approval form). Downstream (2m wide rockfill for coarse filter protection): QA/QC representative told the contractor at the stockpile that the rockfill was too fine to be placed on the dive. After the intervention, rockfill (see	• Up:	stream, fro	om 0+339 to	0+350:	Rockf	ill boulders are too big, with
to be 400 mm over. This section cannot be graded without removing the big boulders in the rockfill slope (this non-conformity has been noted on the approval form). Downstream (2m wide rockfill for coarse filter protection): QA/QC representative told the contractor at the stockpile that the rockfill was too fine to be placed on the dive. After the intervention, rockfill (see	dia	meter gr	eater than 1	500 to 200	Omm, c	ausing the grade of the slope
the big boulders in the rockfill slope (this non-conformity has been noted on the approval form). Downstream (2m wide rockfill for course filter protection): QA/QC representative told the contractor at the stockpile that the rockfill was too fine to be placed on the dixe. After the intervention, rockfill (see	to b	e 400 mm	over. This	section car	nnot b	e graded without removing
noted on the approval form). Downstream (2m wide rockfill for course Filter protection): QA/QC representative told the contractor at the stockpile that the rockfill was too fine to be placed on the dixe. After the intervention, rockfill (see	the.	big bould	ters in the v	rockfill sla	ope (+h	is non-conformity has been
Downstream (2m wide rockfill for course Filter protection): QA/QC representative told the contractor at the stockpile that the rockfill was too fine to be placed on the dixe. After the intervention, rockfill (see	not	ed on the c	approval form	١.		J
representative told the contractor at the stockpile that the rockfill was too fine to be placed on the dixe. After the intervention, rockfill (see				The second secon	parse C	Iter motection): OA/OC
was too fine to be placed on the dixe. After the intervention, rockfill (see	repre	sentative	told the con	tractice a	t the	stockpile that the rockfill
	wes	too fine	to be place	d on the di	Ke. AF	ter the intervention mck[:11 (con
Dog 1 of 2 7	F-300-02 DF (2018-07-04	4)	Accesses	***************************************		Page 1 of 2 Z

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		_	п.	г	Р,	. ,	п.	

SPECIFIC ELEMENTS VERIFIED		Charles and the Control of the Contr
Elements	Location	Scope and comments
Water level	Buth upstream and downstream	W:11 be monitored by AEM.
Fine Filter placement in creaters	0+300 to 0+410	- 1
Roller compaction	0+184 to 0+092	Compacted at QA/QC satisfachi
Rockfill placement	0+330 to 0+380	See Approval Form.
		-
SAFE AND SAFETY REMARKS		et skilled her et en
Much more co-activi	by on the dike with He abutment.	nry drilling transporting
material at the west	abutment	7
Issued by:	P	2 ()
Issued by:	Jeb Cane	2018 / 09 / 02 Date
Verified by :	Signature	Date
vernieu by .	Signature	Date
SKETCH		
was of much better	quality. The fine rockfill whity since the situations we seen noted on the approval b	material placed on
the dike is of small qua	ntity since the situations w	pas corrected vapidly.
(This dement has b	een noted on the approval b	ut has not been
judged by why ac	representatives to be a in	on-correctivity).



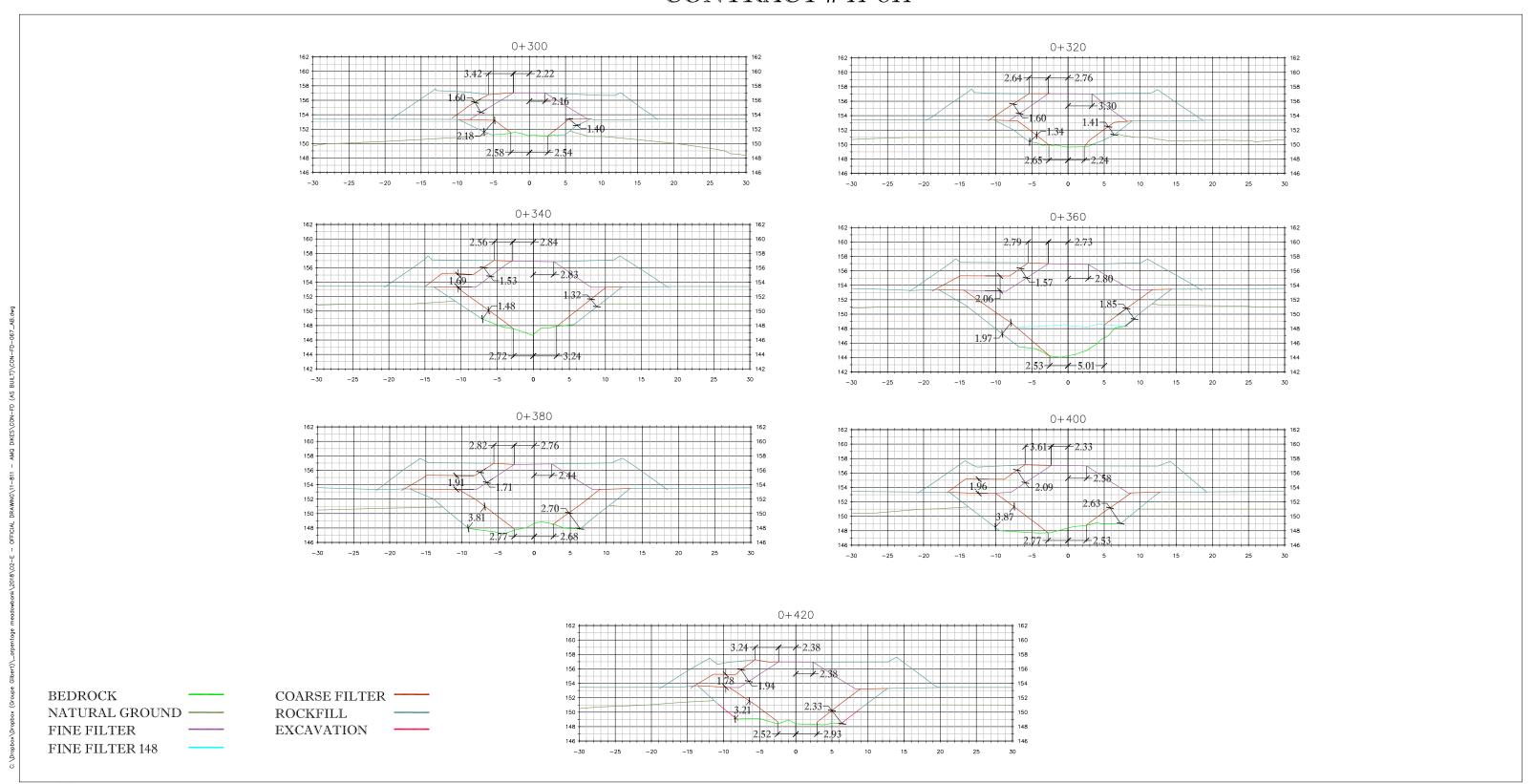
(Detailed)

20180902-DS-SR

02/09/2018	8 GAM/GPM 658309 A.Arbaiza
Visit date	Time (Start/End) Project No. Prepared by
WTD Construc	Agnico Eagle
Project	Client
SNC-Lavalin	rca (or by menual)
Consultant	KCG (DC by menard). Contractor
- 12 -	
Weather :	Sunny Cloudy Rain Storm Snow Glaze
	□None □Light □Moderate □Strong,
Wind:	gusts Temperature : C
	The state of the s
Comments:	
Appendix :	☐Yes ☐No Pictures ☐Yes ☐No Inspection report or other :
ACTIVITIES PERE	ORMED BY SNC-LAVALIN (indicate if test forms were used)
	mpaction between 8t. 014001 to 0+520. Compaction according to
menurals .	work method.
***************************************	received from st. 0+300 to 0+420 (see citached) for the section
	on minimum nockrill needed to be placed from the course of their
	of empaction at west abstract from st. 0+085 10 0+092
	rel: shovel would execute to see if the walls would stay film.
	to 0+092. In addition, the trench was not excavated but built.
	s done in the previous rotation. More details to come once unor inform
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- CONTRACTOR OF THE PROPERTY O
CITE CHIRELINES	
	(guidelines, memos, modification proposals, etc.)
-No-	Subject Given to
or this seco	omes available. By doing this verification it seemed that the
walls were A	sim and well compacted (see sketch for planuteur).

		SITE REPOR
PECIFIC ELEMENTS VERIFIED		
lements	Location	Scope and comments
ynamic compaction	0+400 to 0+520	Phase 1 and 2.
· · · · · · · · · · · · · · · · · · ·		
FE AND SAFETY REMARKS	and the contract of the section of the contract of the contrac	以在中央的政策的基础是 由于1000年
Rain: surfaces are sl	ippery. Be aware of your s	
		8
sued by:	<i>(</i>)	2010/10-18
My	Signature	03/09/2018 Date
rified by :	Signature	bac
	Signature	Date
КЕТСН	· 图 100000000000000000000000000000000000	
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		* * * * * * * * * *
	nt .	
	nt .	
	nt -> D.c.	
west alautime	nt .	
3	nt -> D.c.	
west alautime	nt -> D.c.	
west alautme	nt -> D.c.	V-12
west alautme	nt -> D.c.	7 12
west alautme	nt -> D.c.	7 12
west alautme	nt - D.c.	V 12
west alautme	nt -> D.c.	7 12
west alautme	nt - D.c.	V 12
west about me	nt - D.c.	F.F.

AS-BUILT 0+300 to 0+420 WHALE TAIL DIKE CONSTRUCTION CONTRACT # 11-811





PREPARED BY: MIKAËL LÉVESQUE

DATE : 02-09-2018 CON-FD-067_AB



(Detailed)

20180903 - N5-SR Document number

Agnico Eagle Client SNC-Lavalin Consultant Contractor Weather: Sunny Cloudy Afain Storm Snow Glaze Wind: Sunny Cloudy Main Storm Snow Glaze Wind: Strong, Temperature: 6 °C Comments: Appendix: Yes Ano Pictures Yes Ano Inspection report or other: ACTIVITIES PERFORMED BY SNC-LAVALIN (indicate if test forms were used) Backfilling of Phases 1 and 2 craters from stations of 520 to Of 380. Observation of the OC representative taking a five filter sample at thating of 495 (El. 157.0m). Earthworks shapped of a 918084 on whale Tail Dike.		e en e	e e e e e e e e			મહારહ વર્ષે મુ
Time (Start/End) Project No. Agnico Eagle Client Construction Agnico Eagle Client Contractor Weather: Sunny Cloudy Rain Storm Snow Glaze Wind: Sunny Glaze Wind: Sunny Gloudy Rain Storm Inspection report or other: Weather: Sunny Gloudy Rain Storm Inspection report or other: Appendix: Yes Kno Pictures Yes Kno Inspection report or other: Appendix: Yes Kno Pictures forms were used Thackfilling of Phases 1 and 2 cratees from stations of 520 to 0 + 380. Description of the QC representative taking a fine filth sample at 1 and 1495 (El. 157.0m) Earthworks stapped of AgiBOPH on Whale Tail Dike.	03-09-2	018 GAM- GAN	4	658 30	9	J. Leblanc
Consultant Consultant Contractor Weather: Sunny Cloudy Rain Storm Snow Glaze None Might Moderate Strong, Temperature: 6 °C Comments: Appendix: Yes No Pictures Yes No Inspection report or other: ACTIVITIES PERFORMED BY SNC-LAVALIN (indicate if test forms were used) Backfilling of Phases 1 and 2 cratees from stations of 520 to 6+380. Conservation of the act representative taking a five filter sample at taking of 495 (FI. 1571.0m). Earthworks stapped at a 913084 on whate Tail Dike.	Visit date	Time (Star			***************************************	Prepared by
Consultant Consultant Contractor Weather: Sunny Cloudy Rain Storm Snow Glaze None Might Moderate Strong, Temperature: 6 °C Comments: Appendix: Yes No Pictures Yes No Inspection report or other: ACTIVITIES PERFORMED BY SNC-LAVALIN (indicate if test forms were used) Backfilling of Phases 1 and 2 cratees from stations of 520 to 6+380. Conservation of the act representative taking a five filter sample at taking of 495 (FI. 1571.0m). Earthworks stapped at a 913084 on whate Tail Dike.	WT	D Construction	m		Agnico E	Eagle
Consultant Contractor Weather: Sunny Cloudy Rain Storm Snow Glaze Wind: Sunny Cloudy Rain Storm Snow Glaze Wind: Sunny Cloudy Rain Storm Snow Glaze Wind: Storm Snow Glaze Wind: Storm Snow Glaze Temperature: ~6 °C Comments: Appendix: Yes Rivo Pictures Yes Rivo Inspection report or other: ACTIVITIES PERFORMED BY SNC-LAVALIN (indicate if test forms were used) The Backfilling of Phases 1 and 2 creates from stations of 520 to 0+380. Contractor Contractor Shaped of Rain Storm Snow Glaze Temperature: ~6 °C Comments: ACTIVITIES PERFORMED BY SNC-LAVALIN (indicate if test forms were used) The Backfilling of Phases 1 and 2 creates from stations of 520 to 0+380. Contractor Contractor Contractor Temperature: ~6 °C ACTIVITIES PERFORMED BY SNC-LAVALIN (indicate if test forms were used) The Backfilling of Phases 1 and 2 creates from stations of 520 to 0+380. Contractor ACTIVITIES PERFORMED BY SNC-LAVALIN (indicate if test forms were used) The Backfilling of Phases 1 and 2 creates from stations of 520 to 0+380. Contractor Comments: ACTIVITIES PERFORMED BY SNC-LAVALIN (indicate if test forms were used) The Backfilling of Phases 1 and 2 creates from stations of 520 to 0+380. Contractor Comments: Comments: ACTIVITIES PERFORMED BY SNC-LAVALIN (indicate if test forms were used) The Backfilling of Phases 1 and 2 creates from stations of 520 to 0+380. Contractor Comments: Comments:	Project					
Consultant Contractor Weather: Sunny Cloudy Ann Storm Snow Glaze Wind: Sunny Cloudy Main Storm Snow Glaze Wind: Sunny Cloudy Main Storm Snow Glaze Wind: Storm Snow Glaze Temperature: ~6 °C Comments: Appendix: Yes Mo Pictures Yes Mio Inspection report or other: ACTIVITIES PERFORMED BY SNC-LAVALIN (indicate if test forms were used) Thackfilling of Phases 1 and 2 cratees from stations of 520 to 0+380. Cobservation of the QC representative taking a fine filter sample at Action of 495 (El. 157.0m) Earthworks stagged at ~ 9180PH on Whale Tail Dive.	SNC-Lavalin			# · · · · · · · · · · · · · · · · · · ·	1	
Weather: Sunny Cloudy Asin Storm Snow Glaze None Might Moderate Strong, Temperature: 16 °C Comments: Yes No Pictures Yes No Inspection report or other:			***************************************	Contrac	********************************	LCG
Wind: Sunny Cloudy Rain Storm Snow Glaze None Might Moderate Strong, Temperature: ~6 °C Comments: Yes Mo Pictures Yes Mo Inspection report or other:		A		Contrac		
Temperature:	Weather :	Sunny Cloudy	Rain	St	orm	☐ Snow ☐ Glaze
ACTIVITIES PERFORMED BY SNC-LAVALIN (indicate if test forms were used) Backfilling of Phases I and 2 cratees from stations of 520 to 0+380. Dobservation of the ac representative taking a five filter sample at station of 495 (EI. 157.0m). Earthworks stapped of ~ 9:30PH on whale Tail Dike.	Wind :		ht 🔲	Moderate	Stro	
ACTIVITIES PERFORMED BY SNC-LAVALIN (indicate if test forms were used) Backfilling of Phases I and 2 craters from stations of 520 to Of 380. Dobservation of the ac representative taking a five filter sample at station of 495 (El. 157.0m). Earthworks stapped of ~ 9:30PH on whale Tail Dike.	Comments :			*		· 4 ,
Backfilling of Phases I and 2 creaters from stations of 520 to 0+380. Dobservation of the ac representative taking a fine filter sample at station of 495 (El. 157.0m). Earthworks stapped of ~ 9:30pm on whale Tail Dike.	Appendix :	□Yes ☑No	Pictures	□Yes	Ωίνο	Inspection report or other :
Backfilling of Phases I and 2 creaters from stations of 520 to 0+380. Dobservation of the ac representative taking a fine filter sample at station of 495 (El. 157.0m). Earthworks stapped of ~ 9:30pm on whale Tail Dike.						
Backfilling of Phases I and 2 craters from stations of 520 to 0+380. Dobservation of the ac representative taking a five filter sample at station of 495 (El. 157.0m). Earthworks stapped of ~ 9:30PM on whale Tail Dike.	ACTIVITIES DEDE	DEMED BY SNC LAVALIN	lindicate if t	act farmer		
Other nation of the ac representative taking a fine filter sample at station of 495 (El. 157.0m). Earthworks stapped of a 9:30 pm on whale Tail Dike. SITE GUIDELINES (guidelines, memos, modification proposals, etc.)						
Observation of the ac representative taking a fine filter sample at station of 495 (El. 157.0m). Earthworks stapped of ~ 9:30pm on whale Tail Dike. SITE GUIDELINES (guidelines, memos, modification proposals, etc.)		ung of Phases	I and 2	crate	es tro	om stations of 520 to
STE GUIDELINES (guidelines, memos, modification proposals, etc.)		•				
SITE GUIDELINES (guidelines, memos, modification proposals, etc.)	Observat	ion of the acr	epresent	ative_	taking	a fine tilter sample at
SITE GUIDELINES (guidelines, memos, modification proposals, etc.)		and the second s				
	+ Earthwo	rks stopped of	~ 9:30	PH on	whale	Tail Dike.
				mar		
	SITE GUIDELINES	(guidelines, memos, mod	ification pro	posals, etc.)	
	No					Given to

		***			***************************************	
		***************************************	***************************************			

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The State of the last of the l	MENTS VERIFIED	A CONTRACTOR OF THE SECOND	Average statements and the second
ements	1 = 511	Location	Scope and comments
Backfil	I Fine Filter	0+380 to 0+520	Ready for phases 3-4
Fine filt	er sampling	0+495 at El. 154.00	n taken by QC rep.
	FETY REMARKS		
Stay	utgilant on di	ke, even if there is le	ss co-activity, especially heavy rain).
when t	he visibility is	bad (dark hours +	neavy rain).
sued by :	Jonethan	LAA	2016-09-13
	6.2.	Signature	2018-09-03 Date
rified by :			
		Signature	Date
KETCH			



(Detailed)

20180903-05-5P

	21 20		
03/09/2018	6AM/6PM	658309	A. Arbaiza
Visit date	Time (Start/E	nd) Project No.	Prepared by
WTD CONST	nuction	Agnico	Eagle
Project		Client	
SNC-Lavalin	-	KCG (D	(by menard)
Consultant		Contractor	
Weather :	Sunny	Rain Storm	☐ Snow ☐ Glaze
Wind :	None Light gusts	Moderate ☐Stro	ong, Temperature: <u>~5 −10</u> °C
Comments:	V.		, .
Appendix :	⊠Yes □No Pic	etures Yes No	Inspection report or other :
	> Approval torm		
	- 1)		
120 13		dicate if test forms were use	
			20 to 0+595 (Phase
			+420(Phase 3 and 4)
POANL SEC 1017	were personned acc	siting to Menands	work method downerd.
-> HENTY DAILIN	10 13 recolu to start o	It like down to bedro	cic in the compacted area (0042
to 0+300).	theywill may be sto	art tonight or tonom	ow morning. About 30 casings
(2-3 m m	length) have been t	ransported inthis as	rea as well as their B630.
Henry arilli	y would stort with	Pie #0009 cpnma	ry) to be away from the
	then po towards i		
	(guidelines, memos, modific	ation proposals, etc.)	A PRODUCTION OF A PARTY OF A PART
No	Subject		Given to
	-		
	* ************************************		

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lements Nater level Lyramic conditions The second secon		0+300 to 0+420	Phase 1 and 2 Phase 3 and 4
ssued by :	60 m radius with	Signature	03/09/2018 Date
ermeu by .		Signature	Date
SKETCH			



(Detailed)

				(Detailed
SNC · LA	VALIN		() (a)	2018 0904 - NS-SR
		·		Document number
2 2	· ·	r e e e		
04-09-20	18 GPM/64M Time (Start/End	658309		J. LEBLANC
		l) Project	t No.	Prepared by
WT	D Construction		Agnico	Eagle
Project		1	Client	
SNC-Lavalin		le i	'KC	G
Consultant		Contrac	ctor	
Weather :	Sunny	Rain St	orm	☐ Snow ☐ Glaze
Wind :	□None □Light gusts	Moderate	Stro	ong, Temperature : °C
Comments:				e e e e e e e e e e e e e e e e e e e
Appendix :	□Yes ☑No Picto	ures 🔀 Yes	□No	Inspection report or other:
	DRMED BY SNC-LAVALIN (indi			
- Fine til-	ter backfilling in	crates be	tween	stations 0+300 to 0+420
and 0+5	20 to 0+595,	<u> </u>		
- Dynamic	Roller compaction	between s	tation	15 0+300 to 0+420 at the
satisfaction	of QA/QC repre	sentaties.		
-D Z Sampl	es taken from a	Crepresente	ative .	at El. 157.0m et stations
0+565	and 0+340			
-> Beginnii	ng of the secant	- piles dril	ling a	of the casings until
the bedro	ck sufface is rea	ched. The	casin	gs is cleaned with the
Auger. W	hen surface of be	drock is rea	ached,"	the casings is drilled
about 1 Fe	et below the sur	face. Vertica	laty a	nd precise Beation of of the
SITE GUIDELINES	(guidelines, memos, modifica	tion proposals, etc	.)	
(No	Subject			Given to
secant	pile are constantly	manually	meas	sured during the chilling
process. Th	e casings will	be surveye	d at	their final position during cant pile will be also
day shift.	Final depth read	hed for each	h se	cant pile will be also
transmitted	I during day shif	<i>t.</i>		
	- U			

			SHE KEPOKI
SPECIFIC ELEMEN	NTS VERIFIED	to a red the second process of	Market State Control
Elements		Location	Scope and comments
Fine Filter L	sock filling	0+300 to 0+420 and 0+520	
Fine Filter	sampling	0+340 and 0+565	
Roller comp	s casing to	0+300 to 0+420	
Secant lile	s casing to	see sketch	bedrock reached
Ledrock			and casings I feet
			into bedrock.
SAFE AND SAFET		177	
New a	ctivities on	operations of the sure	sack and be
aware	or all the	operations of the surr	overing.
Issued by:	Lorath	Signature Signature	2018-09-04
		Signature	2018-09-09 Date
Verified by :			
	***************************************	Signature	Date
SKETCH			
Prim	ary secant	piles:	
Secart Pilo	<u>station</u>	implemented depth of secon	ut pile by surveyore
0009	0+095.15	3.73m 4.150m	
0017	0+101.55	H.1 80m	
0021	04104.75	3.910m	
0025	0+107,95	4.280m	
		910	



(Detailed)

20180904-DS-SR

2018/09/04	- 6a	m/6Pm	658	309		A. Artbaiza
Visit date		Time (Start/End		Project	No.	Prepared by
WTD WIST	nction				Agnico I	Fagle
Project					Client	Lugic
SNC-Lavalin				KCG	(menar	d for DC and Henry Drilly for SP)
Consultant				Contrac		
Weather:	Sunny	Cloudy	Rain	St	orm	Snow
Wind :	☐None gusts	Light	⊠Mo	oderate	Stro	ng, Temperature: C
Comments:						
Appendix :	□Yes □No	o Picto	ures	Yes	□No	Inspection report or other:
ACTIVITIES PERFO	DRMED BY SNC	LAVALIN (indi	sata if tast	forms	ora usad	-
						on st. 0+420 to & 0+059
Ready for fi			11000	Sant		1 21.01 120 10 01 0 03 2
> Inspertion of	Edynamic	man -	n Phas	1 1 0	0N 2	from st.0+595 to 5+0+610.
Compaction a	conding to	Mercial's	MOSK	mother	1	
> At start of	the shift	& Cosine	0024	(Dila)	\ urs	already dyriled through the
fine tiler.	Henry Dallin	stooned	Their a	PIK	+-1/2 c	sike and concentrated their
Pfrorts tobi	ld the Der	madones	Tt see	med +V	rut the	e screen from the mixing plant
was damace	d due toth	e rain. A	ccordino	2H CH	1+15	easily fixable but the permadone
(sont treal	row and to	ICINO MOR	time.	than !	expecte	d.
)				
SITE GUIDELINES	(guidelines, mer	nos, modificat	tion propo	sals, etc.)	
No	Subject					Given to
25ANA Vas 1	zeen work	ne onthe	ir aunve	y met	t ban	o calwate deutation and
localisation.	the 6 ca	shes up	re sur	eyed	and th	re data should be ready
tonomow.		3				
eximpm 2A 5	d previously.	the tree	nch at-	the w	est as	strent has not been filled
WHACB SIU	my yet?	smoe bat	ch plan-	+ is ro	readu	yet. De to the rain and
						y win into ice if temperature
continues to		<u> </u>				

				SITE REPORT
PECIFIC ELEMENTS VERIFIEI				
lements		Location	•	Scope and comments
Yramic compaction		0+420 to 0+595		Phase 1 and 4.
rs u	***************************************	0+595 to 0+61	.0	Phase 1 and 2.
		•		
AFE AND SAFETY REMARKS			AND LOCAL DE	
Heavy Snow to day	, surtac	es are very slipp	oy. Beau	ere of yoursunouslin
ALBO, NBIHIIM re	circed	ele to snow.		
	1	A		
sued by :	angl	4.		04/09/2018. Date
	1	Signature		Date
erified by :				
		Signature		Date
				The National Control
SKETCH				



(Detailed)

			-
2018/09/05 Visit date	GPM/GAM Time (Start/End	658309	J. Leblanc
		l) Project No.	Prepared by
	construction	Agnico	Eagle A A Common A A A A A A A A A A A A A A A A A A A
Project	and the second second	Client	· ·
SNC-Lavalin		KCG	,
Consultant		Contractor	
	the symmetry		
Weather:	Sunny	Rain Storm	☐ Snow ☐ Glaze
Wind :	None Light gusts	☐ Moderate ☐ Stro	ong, Temperature : °C
Comments :	**************************************		
Appendix :	Yes No Picto	ures Yes No	Inspection report or other :

ACTIVITIES PERF	ORMED BY SNC-LAVALIN (indi	cate if test forms were used	
			eraters between stations
- 6420 J	of the same of the say	Name Competents	raiors occurent startons
	o 0 + 610.	25 51	1 /
o ac repr	esentative sampling o	of time filter at s	tation 0+5+0 (El. 154.0m)
& Secant p	iles drilling of the c	asings until bedrock	is reached continues at
secant pile	0029. No hole has	nmer har been used	is reached continues at yet: the casings is drilled
1 Foot withi	n bedrock. Fine filter	material is clean	ed from the casings with
			les of it is extracted with
the Auger	(drilling the casings	is destrouing who	fractured bedrock, hence the
franceste	ille the desired	is a series of the	HENCE THE
Tragmeris 1	with the Auger).		
SITE GUIDELINES	(guidelines, memos, modifica	tion proposals, etc.)	
No.	Subject		Givento
Secont pi	les are currently being	ng drilled with 5m	length casinos. They also
rave Im lene	the casines that they	one fiving on the s	In langth carrings to presque
in edienie	Com lanced Cosings with	en hadrock will be	decare to prepare
D Wald	la l	Ol bearing to	alleger.
12000 4N	E note nammer s	howa begin the	next day shirt, with the
rina clean	-up of the holes with	in compressed an	length casings. They also im length casings to prepare deeper. next day shift, with the . The hammer is currently
on the dike			

SPECIFIC ELEMENTS VERIFIED		
Elements	Location	Scope and comments
Fine Filter backfilling		stations 0+420 to
4		0+595 is ready for
		roller compaction.
Fine filter sampling	0+570 at E	■ 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1	
Secont Piles casing to	See sketch	Bedrock reached and
bedrock		casings goes 1 foot into bedrock.
SAFE AND GARRIES		bedrock.
SAFE AND SAFETY REMARKS		THE RESERVE OF THE PARTY OF THE
A lot of muddy w	ater on site. Take +	he time to clean the ot, visibility is heavily
- pick-up ligth den	ing the shift. If n	ot, visibility is heavily
reduced,		
Issued by :	1-11-	
Jonat Jonat	Lan Leblanc Signature	2018-01-05 Date
Verified by :		Date
	Signature	Date
SKETCH	A PROPERTY OF THE PARTY OF THE	FIRST TENEDS OF THE PARTY OF TH
Thrimary seco	ut Piles:	
Secont Pile		
Becaut the	Station	emented depth of secont pile
0029	0+111,15	4.600m
0033	0+114,35	4.780m
0037	0+117,55	4.950m
0041	0+120,75	5,100m
0045	0+123,95	5,080m



(Detailed)

20180905 - DS - SR Document number

2018-09-0	5	6Am / 6Pm	6583	309		A.Arbaiza
Visit date	***************************************	Time (Start/End		Project	No.	Prepared by
WID COIST	uction				Agnico E	agle
Project					Client	
SNC-Lavalin						menard and SP by HO).
Consultant				Contrac	tor	to construe you grant
Weather :	Sunny	Cloudy	Rain	□St		☐ Snow ☐ Glaze
Wind :	☐None gusts	Light	□Мо	derate	Stro	ng, Temperature: ~ > C
Comments:					F 1	
Appendix :	Yes	⊠No Pictu	ıres	XYes	□No	Inspection report or other:
ACTIVITIES PERF	ORMED BY	SNC-LAVALIN (indi	cate if test	forms v	ere used	
		The second secon	STREET, VINCTURE OF STREET	the second second second	A SAMON CONTRACTOR OF THE SAMON CONTRACTOR	to no+710 for Phases 1 and 2
		no menardis				
-> surface co	noucted	las du manos	COMP	action	and 6	Hed with five filter (st. 0+420.
0+595) 4	ES not	amounted in	ith coll	ler. +	WIC GO	lled with five filter (st. 0+420.
-> +D med	10 USC -	their hamme	er into	~ O4	the co	SIMOS 10 42 deeper Machecher
16 H their a	N WMOR	ssors were not	WD/ICIN	a mo	restu	sings 10 go deeper into bechock wherever all the casings on
Site are s	till not t	inal celevan	0 40 4	oc/PC/A		protein 4 differentially 8 of 1
				100000000		y present on site today.
770.000,11		1200				The source is a second
				-	***************************************	
SITE GUIDELINES	(quideline	s, memos, modificat	ion propo	sals ats	1	
No		ject	ion propos	sais, etc		Civen to
NO	300	ject				Given to

***************************************	***************************************					
	www.					

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C	FF) [\mathbf{n}	$\overline{}$	D	г
	 	۱г	М		n.	

Elements Dynamic Compaction	Location 0+595 +0~0+710	Scope and comments Pruse 1 and 2.
SAFE AND SAFETY REMARKS Rainy day - surfaces are s	lippery.	
Verified by :	Signature	05/09/2018 Date
SKETCH	Signature	Date



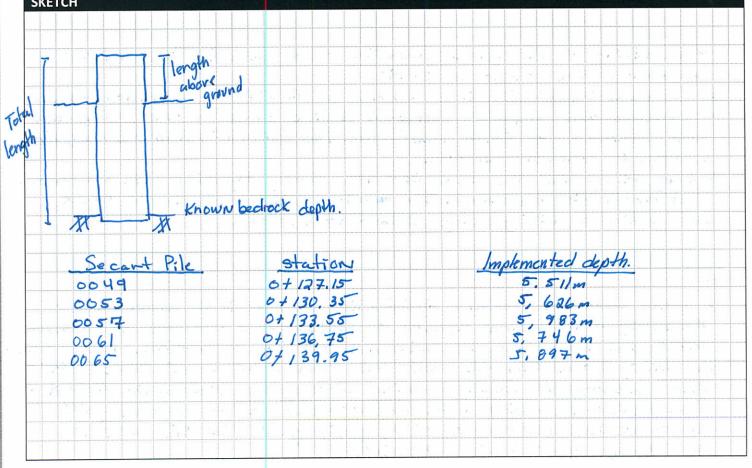
(= 0.00...00)

20180906 - NS-SR Document number

A As a second			and the second of the second
06-09-	2018 GPM/GAM Time (Start/End)		J. LEBLANC
Visit date	Time (Start/End)	Project No.	Prepared by
WTD	Construction	Agnico I	Eagle
Project		Client	
SNC-Lavalin		kcg	
Consultant	-	Contractor	
			entro
Weather:		Rain Storm	
Wind :	☐None ☐Light gusts	Moderate Stro	ng, Temperature:2°C
Comments :		1	
Appendix :	☐Yes	res Yes No	Inspection report or other :

ACTIVITIES DED	FORMED BY SNC LAVALIN (in dies		
	FORMED BY SNC-LAVALIN (indica		The second secon
- Backfill	ing of the dynamic c	empaction craters	with fine filter material
	stations other to c		
- QC san	apling of fine tilter	material at El. 18	57.0m, at station 0+665.
- Dynami	c roller compaction be	tween stations o	+425 to 0+610. Compaction
was ach	tered to QA/QC sa	histaction. This seci	tion of the dike is ready for
a dynami	c compaction approval.		
- Henry dri	lling has the same	issue than during	day shift with the hammer
(not enou	gh air compression). T	he operator switch	h back to the Anger
and confi	nued drilling casings	at the bedrock surf	ace.
SITE GUIDELINE	S (guidelines, memos, modification	on proposals, etc.)	Karana a da karana k
No	Subject	Ser ex	Given to-
-s when t	sedrock is reached (si	quificative decree	se in the advancement of
the Dushin	e of the casings because	use the hard surface	e is reached I sho assistant
driller A	it a mark ou the co	sina I C. I L.	L. II Coro The
the drilling	process and the in	4) this mark is	at ground level 09/00
then me	weres the length of	easing above grow	at ground level. 04/QC at ground level. 04/QC and to determine technock the will be compared with t that stills need to
final dept	h of the casing. These	measurements	will be compared with
Henry dri	lling's measurements of	f the darty repor	t that stills need to
be tras	asmitted during das	1 shift.	
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			

		SITE REPORT
Elements Backfilling with fine filter Roller compaction QC sampling fine filter Secont piles	0+610 to 0+780 0+425 to 0+610 0+665 at El. 157m see sketch	
Slippary conditions take your time	with a lot of water	. Be aware and
Issued by:	n Leblanc Signature	2018-09-06 Date
	Signature	Date
SKETCH Thength		





20180906 - DS -S R.

Document number

06/09 / 2019 Visit date		Time (Start/End)) Proj	ect No.	Prepared by
WTD COUSTN	iction			Agnico	Fagle
Project				Client	-45.0
SNC-Lavalin			k	26 (DC)	ay meraid and 87 by 40)
Consultant		· · · · · · · · · · · · · · · · · · ·	Cont	ractor	The state of the s
		7000000			The grade the fidential and
Weather :	Sunny	⊠ Cloudy	Rain	Storm	☐ Snow ☐ Glaze
Wind :	☐None gusts	Light	Moderate	e Stro	ng, Temperature :~3°(
Comments :				<u>Į</u> stę.	
Appendix :	⊠Yes □	No Pictu	ıres 🔀 Y	es 🔲 No	Inspection report or other :
	4 Appro	val form			
hases Jan	of dynam	paction ace	s men nois	t. 0 t = menard	\$ work method.
Mases January Mena Mases January Mena	of dynamid 2. Com f dynamid should rack namin the train not the fire in using	nic compact paction acc nic compact be finishing wer for cash ing that HD halone. Als to maide H	ording to sording to this area of the se to the se to the se to the se to the se the seem of the se the seem of th	t. 0 t = menard t. 046 t. 046 conaman conam	The to 0+830 for S work method. So work method. To to 0+760 for Prutes 3 and demobilizing. Dolland 0065, this activity hers therefore the method they were divided foun to becket and they and they now to becket and they are divided foun to becket
Mases January of and 4. Mena the uses parts of authors because the barrower authors because the	of dynamid 2. com f dynamid should red shoul	nic composition accompaction accompaction accompaction accompaction for coasing that the nations. Also the instide their pump	ion from s ording to this area is doing to- softhere to year there that is still	t. 0 t = menard st. 046 tonomore	The to 0+830 for S work method. To to 0+760 for Prutes 3 and demobilizing. Dolland 0065, this activity here therefore the method they were divided four to becket
Inspection of the season of th	of dynamid 2. Com f dynamid should reak namin the train not the fine ine was we fill the fire fill the fill th	nic composition accounts composition accounts his his hing wer for coast ing that the hallow . Also to make their pump amp amos, modificat	ion from s ording to this area is doing to- softhere to year there that is still	t. 0 t = menard st. 046 tonomore	S work method. So to 0+830 for Prutes 3 and demobilizing. OBI and 0065, this activity Fers therefore the method they were drilled foun to beclick zed the rouse the nock national.
Inspection of the was party of authors using 13 because the transpection of the transp	of dynamid 2. com f dynamid should red shoul	nic composition accounts composition accounts his his hing wer for coast ing that the hallow . Also to make their pump amp amos, modificat	ion from s ording to this area is doing to- softhere to year there that is still	t. 0 t = menard st. 046 tonomore	The to 0+830 for S work method. So work method. To to 0+760 for Prates 3 and demobilizing. Dolland 0065, this activity hers therefore the method they were divided foun to becket and they and they have divided four to becket
Inspection of the season of th	of dynamid 2. Com f dynamid should reak namin the train not the fine ine was we fill the fire fill the fill th	nic composition accounts composition accounts his his hing wer for coast ing that the hallow . Also to make their pump amp amos, modificat	ion from s ording to this area is doing to- softhere to year there that is still	t. 0 t = menard st. 046 tonomore	S work method. So to 0+830 for Prutes 3 und demobilizing. Doll and 0065, this activity fers therefore the method fley were drilled foun to beclick and the nousether nock actival.
Inspection of the season of th	of dynamid 2. Com f dynamid should reak namin the train not the fine ine was we fill the fire fill the fill th	nic composition accounts composition accounts his his hing wer for coast ing that the hallow . Also to make their pump amp amos, modificat	ion from s ording to this area is doing to- softhere to year there that is still	t. 0 t = menard st. 046 tonomore	S work method. So to 0+830 for Prutes 3 und demobilizing. Doll and 0065, this activity fers therefore the method fley were drilled foun to beclick and the nousether nock actival.
Inspection of the season of th	of dynamid 2. Com f dynamid should reak namin the train not the fine ine was we fill the fire fill the fill th	nic composition accounts composition accounts his his hing wer for coast ing that the hallow . Also to make their pump amp amos, modificat	ion from s ording to this area is doing to- softhere to year there that is still	t. 0 t = menard st. 046 tonomore	S work method. So to 0+830 for Prutes 3 und demobilizing. Doll and 0065, this activity fers therefore the method fley were drilled foun to beclick and the nousether nock actival.
Inspection of the was party of authors using 13 because the transpection of the transp	of dynamid 2. Com f dynamid should reak namin the train not the fine ine was we fill the fire fill the fill th	nic composition accounts composition accounts his his hing wer for coast ing that the hallow . Also to make their pump amp amos, modificat	ion from s ording to this area is doing to- softhere to year there that is still	t. 0 t = menard st. 046 tonomore	S work method. So to 0+830 for Prutes 3 and demobilizing. OBI and 0065, this activity Fers therefore the method they were drilled foun to beclick and the nousether nock actival.
Prases Jan	of dynamid 2. Com f dynamid should reak namin the train not the fine ine was we fill the fire fill the fill th	nic composition accounts composition accounts his his hing wer for coast ing that the hallow . Also to make their pump amp amos, modificat	ion from s ording to this area is doing to- softhere to year there that is still	t. 0 t = menard st. 046 tonomore	S work method. So to 0+830 for Prutes 3 und demobilizing. Doll and 0065, this activity fers therefore the method fley were drilled foun to beclick and the nousether nock actival.

SITE REPORT

ements you mic co	mpicho	Lo 0		0+830 0+760 ; U/S:152,652	Scope and comments Phase 1 and 2 Phase 3 and 4 Date = Sept. 3 ^{cd} 2018
AFE AND SAFE	TY REMARKS				
cold weeth	her, alve	Angla	Signature	hes and protect	06/04/2018. Date
erified by :			Signature	79° 27.	Date
KETCH	1000				



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20180907-NS-SR

1. 1. 2. 2. 2. 3 page 15	i de la					Document number
A semile	-F 1 2		2000	No Same	2	Wild golds books to
07-09-20	18	6PM-6AM	65	830	7	I. leblanc
Visit date		Time (Start/End		Project	·	Prepared by
WTD	CONS.	TRUCTION	,		Agnico I	Eagle
Project		•			Client	
SNC-Lavalin					KCG	7
Consultant				Contrac	tor	
43.800	1000	ng distribution and			A. W. C.	outher was painted
Weather :	Sunny	Cloudy	Rain	St	orm	Snow Glaze
W.C. I	None	Light	□Мо	derate	Stro	
Wind :	gusts					Temperature : °C
Comments:	** · / Es					. Per Let
Appendix :	□v k	The Dist		4./		
Appendix .	☐ Yes 炬	No Pict	ures	es	No	Inspection report or other:
ACTIVITIES PERFO	RMED BY S	NC-LAVALIN (indi	cate if test	forms w	ere used	
						10 to 0+760 and from
0+780 to			STORIT	J D	U+6	10 to 6 1 60 area (1001)
(OC sample	ing of	Sine Filler	mater	-0		tation 0+ 725 (ET. 157.0 m)
Roller Com	Mar La	m of Dies	1 1 2 - 4	1 L	at b	121101 OF 720. (C1.107.0 m
Down-H	e - bale	hawwar la	الماء ا		CEN.	stations of 610 to 0+760.
completion	of se	court oiles	0057 0	ocl a	N VIG	ac representatives measured
the final de	oth of H	~ second oil	e at h	7001	0	on site. By the weight and
						it has been judged cloaned
of fire filler	moterrul	by OALO	sa biel	- Lim	PiG	I has been judges wound
1.5	1.001=1100	9 21/20		20,101		
SITE GUIDELINES (guidelines	memos modificat	tion propos	sals etc	TEST ST	
Mo	Subje	/	поп ргороз	3413, Ctc.	A DESCRIPTION OF STREET	Given to
	1.		learned	4. 00		septative and final measures
of the death of	the west	Laile was de	tallan . 1	by we	repres	the medical constructions
All marsun me	of were	on riled k	W DN W	700	na or	He geration (see sketch).
during day ch	Et Gove	the CR way	Local are	Unnn	sned a	na will have to be naispeol
Cusina di	unversa.	and well h	TEST,	. 1010	MARACUL	ed by OA and OC account
Ext	expal di	ineter = 1.00	in ring)	Woll I	ai cle bace	ed by QA and QC representative;
When observed	DA nak	ed ac so to	WINCHWO	LAINER OF	/ (area)	in the secont pile (see skotch).
	1	- W. 10	1400011	30000	· MAC	the the sound bile for and (at);
w.						

Backfilling Fine Filter Poller compaction Secant Piles DTH Hammer into bedrock SAFE AND SAFETY REMARKS Stay at a safe dist hammer since a lat of Issued by: Verified by: SKETCH Sceant Piles depth (v 0009 3.58 0013 4.11 0029 5.32 0033 5.04 0037 5.30 0041 5.15 0045 5.44 0053 0057 5.44 0065 6.18 Water level Measurements 0053 4.07m El.	Leb (anc Signature Signature	the in be	drill du	see 8k	satisfaction pproval etch
Recent Piles DTH Hammer into bedrock AFE AND SAFETY REMARKS Stay at a safe dist hammer since a lat of ssued by: Werified by: SKETCH Sceant Piles depth (v 0009 3,58 0013 4,111 0029 5,32 0033 5,04 0037 5,30 0041 5,15 0045 5,14 0045 5,14 0053 5,94 0053 5,94 0053 5,94 0065 6,18 Water level Maswaments 0053 4,07m El.	ance From Leb (anc Signature Signature	the in be	drill du projected	see 8k	etch TH e air.
REAND SAFETY REMARKS Stay at a safe distribution bedrock Second Piles DTH Hammer into bedrock Stay at a safe distribution bedrock Second Piles a lat of order by: SKETCH Second Piles depth (No. 11) Second Piles d	ance From Leb (anc Signature Signature	the in be	drill du projected	see 8k	etch TH e air.
AFE AND SAFETY REMARKS Stay at a safe distribution of the same of	See sketch ance from debris can Leb (anc Signature Signature	the in be	drill du projected	See 8k	THe air.
AFE AND SAFETY REMARKS Stay at a safe dist hammer since a lat of sued by: Brified by: KETCH Scaant Piles depth (v 0009 3,58 0013 4,111 0029 5,32 0033 5,04 0037 5,30 0041 5,15 0045 5,14 0065 5,94 0065 6,18 Water level Measurements. 0053 4,07m E1.	Leb (and Signature Signature Bedra	the in be	drill du projected	ing D7	7018 ate
AFE AND SAFETY REMARKS Stay at a safe district of the same of the	Leb (anc Signature Signature	the in be	drill du projected	ing D7	TH e air.
Stay at a safe distance a lat of hammer since a lat of sued by: Sued by: Derified by: KETCH Sceant Piles depth (volume 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Leb (anc Signature Signature	the in be	drill du projected	ing D7	7018 ate
Stay at a safe distance a lat of hammer since a lat of sued by: Sued by: British Diles depth (volume of such a sued by: Scenart Piles depth (volume of such a sued by: Scenart Piles depth (volume of such a sued by: Scenart Piles depth (volume of such a sued by: Scenart Piles depth (volume of sued by: Scenart Piles de	Leb (anc Signature Signature	the in be	drill du projected	ing D7	7018 ate
Stay at a safe distance a lat of hammer since a lat of sued by: Sued by: Derified by: KETCH Sceant Piles depth (volume 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Leb (anc Signature Signature			57-09- D	7018 ate
Stay at a safe distraction of the same since a lat of	Leb (anc Signature Signature Bedra			57-09- D	7018 ate
Stay at a safe distraction of the same of	Leb (anc Signature Signature Bedra			57-09- D	7018 ate
School Piles depth (v. 2009 3,58 0013 4,11 0029 5,32 6,04 0037 6,04 5,15 0045 5,14 00053 6,04 0053 6,04 0053 6,04 0053 6,15 00053 6,15 00053 6,15 00053 6,15 00053 6,15 00053 6,15 00053 6,15 00053 6,15 00053 6,15 00053 6,15 00053 6,15 00053 6,15 00053 6,15 00053 6,15 00053 6,15 00053 6,15 00053 6,15 00055 6,18 00055 6,18	Leb (anc Signature Signature Bedra			57-09- D	7018 ate
School Siles depth (v. 2009 3,58 0013 4,11 0029 5,32 6,04 0037 6,04 0037 6,15 0045 5,14 0009 6,18 0065 6,18 Water level Measurements. 0053 4,07m El.	Leb (anc Signature Signature Bedra			57-09- D	7018 ate
School Siles depth (v. 2009 3,58 0013 4,11 0029 5,32 6,04 0037 6,04 0037 6,15 0045 5,14 0009 6,18 0065 6,18 Water level Measurements. 0053 4,07m El.	Leb (anc Signature Signature Bedra			57-09- D	7018 ate
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Erified by: KETCH Scenart Piles depth (v 0009 3,58 0013 4111 0029 5,32 0033 5,04 0037 5,30 0041 5,30 0041 5,15 0045 5,14 0057 5,14 0065 5,94 0065 6,18 Water level Measurements. 0053 4,07m E1.	Signature Bedro				
Second Piles depth (v 0009 3,58 0013 4,11 0029 5,32 0033 5,04 0037 5,30 0041 5,30 0045 5,14 0045 5,14 0053 6,04 0053 6,04 0053 6,04 0045 5,94 0053 6,18	n) Bedri			D	ate
Second Piles depth (v 0009 3,58 0013 4,11 0029 5,32 0033 5,04 0037 5,30 0041 5,30 0045 5,14 0045 5,14 0053 6,04 0053 6,04 0053 6,04 0045 5,94 0053 6,18	n) Bedri			D	ate
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Scent Piles depth (v 0009 3,58 0013 0029 5,32 0033 5,04 0037 5,30 0041 5,15 0045 5,14 0045 5,14 0057 0057 0057 0065 5,94 0065 Uater level Measurements. 0053 Uater level Measurements.	<u> </u>	M KSSE			
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00 4 1 5.15 00 4 5 5.14 00 4 9 5.28 00 5 3 6-10 00 5 7 5.24 00 6 1 5.94 00 6 5 6.18 Water level Measurements. 00 5 3 4.07m E1.		1.43			
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20180907-DS-SR

			(50000		
2018/09/07 Visit date	16	AM /6 PM	658309	NI -	A.Arbaiza
	C - K - O	Time (Start/End)	Project		Prepared by
Project	UCTISA			Agnico I	Eagle
				Client	
SNC-Lavalin			KC6	(OCP	y menard and SP by HO)
Consultant			Contrac	tor	
Manthau.	Mc	May 1			
Weather :	Sunny	Cloudy [RainSt	orm	Snow Glaze
	None	Light	Moderate	Stro	ng.
Wind:	gusts	,	_	-	Temperature: −2 to 8 °C
					·
Comments:			/		¥
		(4)			
Appendix :	XYes	No Pictu	res XYes	□No	Inspection report or other:
	14 0000 6	1 621 00			
	4 Approva	1 10/71			
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Co repaction	17EMS WE	or checked	- See appro	ul for	m.
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SITE GUIDELINES	(guidelines, m	emos, modificati	on proposais, etc.)	Carlotte of the second second second
No	-Subject				- Given to∙
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was rother	d that s	some mature	al acum	19 ted	down to bedrock casout
0,4m).	Et will be	continued a	with HD ;	f all-	the pasings will be
completely	cleaned	with the	rock ham	wer.	
> Rollercomp	ection do	re after a	dynamic =	umpu	en's.
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ements	Location ot 0+ 760 x0830	SITE REPORT Scope and comments PNa & 3 & 4
FE AND SAFETY REMARKS		
That is getting wold	- near appropriate cl	iothes.
rified by :	Signature	07/09/2018 Date
KETCH	Signature	
Casing 65 el=	uatr = 5 18m	151.43)
casing 45 el	= 158.94 m pth water = 5-89 pth rock = 6.96	m. (151.98m)

SNC·LAVALIN

SITE REPORT

(Detailed)

20180908-NS-SR

Visit date Visit date Visit date Time (Start/End) Project No. Prepared by Visit date Time (Start/End) Project No. Prepared by Project No. Prepared by Agnico Eagle Client Construction Agnico Eagle Client KC G								Document numbe
Visit date Time (Start/End) Project No. Agnico Eagle Client KC G Consultant Comments: Appendix: Yes DNo Pictures Yes DNo Inspection report or other: ACTIVITIES PERFORMED BY SNC-LAVALIN (indicate if test forms were used) The activities on dike: Dynamic compaction has been achieved during day shift and there is no more cusings (shoe) in order to advance secant piles Secant piles Secant piles Consultant Cons					_			
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TOCK SOCKET Those uneactives have to be the same by exercise in ander to	During 1	he daily	meeti	ng of	rext	day s	hift,	we need to ask for the
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	Henry drillin	g measur	ement (differen	va of o	,04m	1, but	sediment can be feel at the bottom

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ements	rock socket	Location See sk	etch	During day slift
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uisikility.	The Gibe	<u> </u>	191115	of ter to improve
o.a.a.a.y.				
erified by :	Jonathan	Signature		2018-09-08 Date
		Signature		Date
SKETCH				《世界》 《美国人》
Secant D	les de	04x (m)	Bedrock sock	et (1.0 m min.)
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(Detailed)

20180908-DS-SR

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08/09/2018		6AM/6PM	65830	29		A. Arbaiza
Visit date		Time (Start/End)	A	Project I	No.	Prepared by
WID CONSTINC	tisn				Agnico E	agle
Project					Client	
SNC-Lavalin				KCG	(SP	by HD)
Consultant				Contract		-
	_	_	_			<u>_</u>
Weather :	Sunny	Cloudy	Rain	Sto	orm	⊠ Snow ☐Glaze
	None	Light	Mod€	erate	Stro	ng.
Wind:	gusts		,			Temperature : O °C
Comments:						
Appendix :	Yes	□No Pictu	res	Yes	□No	Inspection report or other:
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						s discussed with surveyor and
cient as well	01201	Asper to Itur	as apreed	tha-	+ 4Du	ill take their own mecontements
by macks shows	the len	other otecaine of	and the de	th' O	f the b	abbomot bedrack and the n
QA/OC WIII V	recisine	by ture aswe	4 the de	pth c	ste b	otton of beclock and the
						eyor. Inaddition, it was discussed
withsuncyor	that th	e mmmum dec	th of d	rilling	Will	se determined by the bottom
of the casing	Mthe	lower angle C	compaired	1 to	becloc	cponle) > see sketch.
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tous not come	Dute th	e installation of	of the	DIMC	clone	conty one installed completely).
JOA/OC COUNT	ted the	number of se	coins wi	HU	Cemer	+ 3-en-invide:
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to carein my	there a	re secons marked	1 cement-	30172	ite, all	ors only examite and others
Bosalade (NVICU !?	also rentonit	۴).			

CDECIFIC EL ENTENTO VENTO				SITE REPORT
SPECIFIC ELEMENTS VERIFIE Elements	ED	Location		STATE OF THE STATE
water elevation, o	6500+	Location	W 116+15-3-	Scope and comments
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(Detailed)

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Document number

09/09/26 Visit date	18		6583		J. LEBLANC
Visit date		fime (Start/End	l) Proje		Prepared by
	D CON	STRUCTIC	N	Agnico E	Eagle
Project		•	1	Client	
SNC-Lavalin				kce	3
Consultant	18 g 3		Contra	ictor	a sa managa na 111 a j
Weather :	Sunny	Cloudy	Rain	torm	Snow Glaze
Wind :	☐None gusts	Light	Moderate	Stro	ng, Temperature: ~ O °C
Comments :	F		*, *	ter, i	V 1
Appendix :	□Yes 🖸	No Picto	ures _Ye	s No	Inspection report or other:

ACTIVITIES PERFO					
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