

(Detailed)

20180909 - DS -S PL Document number

	64	m/6Pm	658309	***************************************	A.Arbaiza
Visit date		Time (Start/End)	Proje	ct No.	Prepared by
WTO CONST	nuction			Agnico I	Eagle
Project				Client	:
SNC-Lavalin			1<0	.6 (SI	by tro)
Consultant			Contra	ictor	
		1 71	ive a la efficie	1. 1. 1.	er er er er er er er er
Weather :	Sunny	Cloudy	Rain	Storm	∑ Snow ☐ Glaze
Wind :	None	Light	Moderate	Stro	
	gusts				Temperature : °C
Comments:	10 000		***************************************		r · file vii
Appendix :	□Yes 🔀	lo Pictu	res 🔀 Ye	s No	Inspection report or other:
ACTIVITIES PERFO				THE RESERVE OF THE PARTY OF THE	
> No activity	on + he dik	P. HO Wis	1-00 - 1 - 140	10 000.1/	
THE TANK OF AN AND THE TOTAL CO.			been mying	prode	e their botton plant work.
At the end of	of the eni	ff thous	started to n	nix some	e-their locatch plant work. 2 Bentonit in the Batch
At the end of	nd some.	cemento ir	tarted to n	nix some	these are just tests and
At the end of MUKE + IF1 a MEM Nor the	councidos and sous of the sui	the thouse	tarted to n butch nike y controls fro	nix some et #2 m2 _A (s	these are just tests and
At the end of AUXCET IT a AEM NOT the SOCY (CHID C	and some, conversible and kce) d	ft thouse comento in required an	tarted to no note to hive y controls fro ony of the	nix some et #2 M2/4/i CB secun	thescare just tests and one of these are just tests and one of the control of the
At the end of hower IFI a AEM for the SOC (GHD of Barakade is	and some contractol and kcb) d sin fact B	ft thous coments in required an active invents an entonite and	tarted to no neutch nike y controls fro ony of the co d that ce	nix some et #2 M2A16 CB secur nent-Bo	thescare just tests and one of these are just tests and one of the control of the
At the end of the end	of the suit contractor and ecc) d sin fact b	ft thous coments in required an active invents an entonite and	tarted to no neutch nike y controls fro ony of the co d that ce	nix some et #2 M2A16 CB secur nent-Bo	thescare just tests and one of the ordinary these are just tests and one of the ordinary that
At the end of hower IFI a AEM for the Source Cours of Bentonite it	of the sni and some convention and kcb d sin fact a herefore, the	ft thous coments in required an active invents an entonite and	tarted to no neutch nike y controls fro ony of the co d that ce	nix some et #2 M2A16 CB secur nent-Bo	thescare just tests and one of these are just tests and one of the control of the
At the end of the end	of the sni and some. contractor and ECG) d sin fact b herefore, the =32 +6=21	ft thous coments in required an active invents an entonite and	tarted to no neutch nike y controls fro ony of the co d that ce	nix some et #2 M2A16 CB secur nent-Bo	thescare just tests and one of these are just tests and one of the control of the
At the end of hower IFI a AEM for the Source Cours of Bentonite it	of the sni and some. contractor and ECG) d sin fact b herefore, the =32 +6=21	ft thous coments in required an active invents an entonite and	tarted to no neutch nike y controls fro ony of the co d that ce	nix some et #2 M2A16 CB secur nent-Bo	thescare just tests and one of these are just tests and one of the control of the
At the end of token for the soc. (GHD of Bourdbade is Bentonite. It. Gentonite. Coment to coment	of the sni and some. conventor and ECG) d sin fact a herefore, the = 32 +6 = 21 GU = 22	iff thous coments in required an active invents and entonite and enton	tarted to no noutch nike y controls fro ony of the co demont ce	nix some et #2 MQA(G CB secon nent-Bo	thescare just tests and one of the ordinary these are just tests and one of the ordinary that
At the end of the end	of the sni and some. conventor and ECG) d sin fact a herefore, the = 32 +6 = 21 GU = 22	cements in required an active invents and entonite and en	tarted to no noutch nike y controls fro ony of the co demont ce	nix some et #2 MQA(G CB secon nent-Bo	thescare just tests and one of the ordinary these are just tests and one of the ordinary that
At the end of the end	of the sni and some. contractor and $co)$ d sin fact a therefore, therefore, there	cements in required can reduce invente can retotal of the control	tarted to not be to the second of the second a month centre of the second a month of the	nix some et #2 m Q A 16 CB secon nent-Bo	these are just tests and it was clarified that entonite seconds only contained
At the end of the end	contractor de sin fact a 21 Guidelines, mandere contractor de contracto	cements in required an active invents and entonite and en	itarted to not be a control from the con	nix some et #2 m Q A 16 CB secon nent-Bo	these are just tests and it was clarified that entonite seconds only contained
At the end of the end	contractor de sin fact a 21 Guidelines, mandere contractor de contracto	cements in required an active invents and entonite and en	itarted to not be a control from the con	nix some et #2 m Q A 16 CB secon nent-Bo	thescare just tests and it was clarified that entonite second only contained
At the end of the end	contractor de sin fact a 21 Guidelines, mandere contractor de contracto	cements in required an active invents and entonite and en	itarted to not be a control from the con	nix some et #2 m Q A 16 CB secon nent-Bo	thescare just tests and it was clarified that entonite second only contained
At the end of the end	contractor de sin fact a 21 Guidelines, mandere contractor de contracto	cements in required an active invents and entonite and en	itarted to not be a control from the con	nix some et #2 m Q A 16 CB secon nent-Bo	thescare just tests and it was clarified that entonite seconds only contained
At the end of the end of the portion of the end of the	contractor de sin fact a 21 Guidelines, mandere contractor de contracto	cements in required an active invents and entonite and en	itarted to not be a control from the con	nix some et #2 m Q A 16 CB secon nent-Bo	thescare just tests and it was clarified that entonite seconds only contained
At the end of the end of the portion of the end of the	contractor de sin fact a 21 Guidelines, mandere contractor de contracto	cements in required an active invents and entonite and en	itarted to not be a control from the con	nix some et #2 m Q A 16 CB secon nent-Bo	thescare just tests and it was clarified that entonite seconds only contained
At the end of the end	contractor de sin fact a 21 Guidelines, mandere contractor de contracto	cements in required an active invents and entonite and en	itarted to not be a control from the con	nix some et #2 m Q A 16 CB secon nent-Bo	thescare just tests and it was clarified that entonite second only contained
At the end of the end	contractor de sin fact a 21 Guidelines, mandere contractor de contracto	cements in required an active invents and entonite and en	itarted to not be a control from the con	nix some et #2 m Q A 16 CB secon nent-Bo	thescare just tests and it was clarified that entonite second only contained

			SITE REPO
PECIFIC ELEMEN Elements		Location	Scope and comments
- 1 2 2 4 4 1 B	20105		
AFE AND SAFETY	Z DEMARKS		
nspect pick	E-PS every 8	nitt to avoid accider	its,
	•		
sued by :	Angl &		09/09/2018
erified by :		Signature	Date
crinca by .		Signature	Date
КЕТСН			
	(4) 1 (4) (4) (4) (4) (4)		
	in Allender		
, ,			



(Detailed)

20180910-NS - SR

10/09/20 /	18	Time (Start/End)	65830 9 Proje	ct No.	Prepared by	
isit date		Time (Start/Lila)	rioje	1	•	
-aiaat				Agnico I	agle	
roject			1	Client		
SNC-Lavalin			1			
onsultant			Contra			
The Add A To		and the second second			and the shift	
Veather:	Sunny	Cloudy [Rain	Storm	Snow Glaze	
					1.00 - 5	
∆ /:	∐None	Light	Moderate	Stro		• • • • • • • • • • • • • • • • • • • •
Vind :	gusts				Temperature :	<u>2</u> °C
Comments :	- 61 - S				Mark Williams III	
Comments :						
	100.00			digginal en		
Appendix :	Yes [No Pictu	res 🔲 Ye	s No	Inspection report or o	ther:
		8				
ACTIVITIES PERFO	RMED BY S	NC-LAVALIN (indic	ate if test forms	were used		
	100					
No activi	ty on	the dike 1	de abould	مام ما	le to do some o	× ×
No activity at the bo	ty on	the dike 1	de abould	مام ما	le to do some o	nix at the
No activity at the be	ty on	the dike 1	de abould	مام ما		at the
No activi	ty on	the dike 1	de abould	مام ما	le to do some o	at the
No activity at the beday shift.	ty on utch pl	the dike. h ant and s	ome inject	be all	she to do some n the secont piles	at the
No activity at the beday shift.	ty on which pl	the dike. I ant and s	ome inject	ton for	the secont piles	at the
do activitate beday shift.	ty on which pl	the dike. I ant and s	ome inject	ton for	the secont piles	at the
do activitate beday shift.	ty on which pl	the dike. h ant and s	ome inject	ton for	the secont piles	at the
do activitate beday shift.	ty on which pl	the dike. I ant and s	ome inject	ton for	the secont piles	at the
do activitate beday shift.	ty on which pl	the dike. I ant and s	ome inject	ton for	the secont piles	at the
No activity at the beday shift. QA asked	ty on which pl	the dike. I ant and s	ome inject	ton for	the secont piles	at the
No activity at the beday shift. QA asked	ty on the pl	the dike. I ant and s prveyor for Downstream Opstream (me inject	lae all ion for el meas : 152, 7 52, 75	the secont piles	at the
No activity at the beday shift. QA asked	the si	the dike. I ant and s prveyor for Dawnstream Opstream (me inject	lae all ion for el meas : 152, 7 52, 75	the secont piles	at the
No activity at the beday shift. QA asked	ty on the pl	the dike. I ant and s prveyor for Dawnstream Opstream (me inject	lae all ion for el meas : 152, 7 52, 75	the secont piles	at the
No activity at the beday shift. QA asked	the si	the dike. I ant and s prveyor for Dawnstream Opstream (me inject	lae all ion for el meas : 152, 7 52, 75	the secont piles surcments, even if Ac	at the
do activitat the beday shift. QA asked	the si	the dike. I ant and s prveyor for Dawnstream Opstream (me inject	lae all ion for el meas : 152, 7 52, 75	the secont piles surcments, even if Ac	at the
No activity at the beday shift. QA asked	the si	the dike. I ant and s prveyor for Dawnstream Opstream (me inject	lae all ion for el meas : 152, 7 52, 75	the secont piles surcments, even if Ac	at the
do activitat the beday shift. QA asked	the si	the dike. I ant and s prveyor for Dawnstream Opstream (me inject	lae all ion for el meas : 152, 7 52, 75	the secont piles surcments, even if Ac	at the
No activity at the beday shift. QA asked	the si	the dike. I ant and s prveyor for Dawnstream Opstream (me inject	lae all ion for el meas : 152, 7 52, 75	the secont piles surcments, even if Ac	at the
No activity at the beday shift. QA asked	the si	the dike. I ant and s prveyor for Dawnstream Opstream (me inject	lae all ion for el meas : 152, 7 52, 75	the secont piles surcments, even if Ac	at the
No activity at the beday shift. QA asked	the si	the dike. I ant and s prveyor for Dawnstream Opstream (me inject	lae all ion for el meas : 152, 7 52, 75	the secont piles surcments, even if Ac	at the
No activity at the beday shift. QA asked	the si	the dike. I ant and s prveyor for Dawnstream Opstream (me inject	lae all ion for el meas : 152, 7 52, 75	the secont piles surcments, even if Ac	at the
No activity at the beday shift. QA asked	the si	the dike. I ant and s prveyor for Dawnstream Opstream (me inject	lae all ion for el meas : 152, 7 52, 75	the secont piles surcments, even if Ac	at the
No activity at the beday shift. QA asked	the si	the dike. I ant and s prveyor for Dawnstream Opstream (me inject	lae all ion for el meas : 152, 7 52, 75	the secont piles surcments, even if Ac	at the

SIT	Ε	REP	OR	T

SPECIFIC ELEMENTS VERIFIED		42632045674-428350
WTL water elevation	Location U/S = 152.75 m d (S = 152.71 m	Scope and comments
5° 1,40 25° 1,70° 2		
SAFE AND SAFETY REMARKS The office entrance precipitation. Be and of the office.	is very shippery become when coming in	and jetting out
Issued by: Verified by:	Signature	2018-09-10. Date
	Signature	Date
SKETCH		
		1



20180910-DS-SR

10/-0/00/2			.50200		1
Visit date	1 7	IGPM	658309		A. Albeliza
		ime (Start/End)	Projec	***************************************	Prepared by
Project	JC11071			Agnico	Eagle
2.50			1	Client	
SNC-Lavalin Consultant			KCG	(SPK	py HD)
Consultant			Contrac	tor	
Weather :	Sunny	Cloudy [RainSt	orm	☐ Snow ☐ Glaze
Wind :	☐None gusts	Light	Moderate	□Stro	ong, Temperature :O °C
Comments:	+ x 1 4, 1				
Appendix :	□Yes □No	Pictur	res XYes	□No	Inspection report or other :
ACTIVITIES DEDE	OPMED BY SNC LAN	/ALIBI /:I:			
	ORMED BY SNC-LAY				
The East	eabl moure	the thi	lished being	سلصهو	and the isonstruction of
LAD part 5	permudone.				
God Jallia	me prosems	with-	the screen in the	eir by	tch plant during the norming
und intred	ternos they	ner read	ly to make	abata	ch. the multiplance was
content to che	10specs but	magin us	county was 1	13 10	the AVST bestch. the
track torth	sagood punp engentohitt.	therefore	it was easy	to plan	ne. The plan is to filthe
Some dep	th of piles no	yed by c	hocked (se	e ex	cel rile). Polectore lay
SITE CHIDELINGS	/:				
No	(guidelines, memos Subject	s, modificatio	on proposals, etc.		Given to

SI	IT	F	R	F	P	0	R	т
3	ш	ᆫ	17	ᆫ	Г	v	17	

emen Bs	ts			sve			3					rati rs		us	v k	\	1	*	v	ncl	~ .							and			nen	ts				
AFE A								dı	JC	*	030	<i>γ</i> οι	U	0	ine	从《	~~	<u>s</u> †		Be	20	ıu	Cut	e.	9-1	-7	0	~	<u>&</u> U	YY C	o un	or I	vg:	S -		
sued					 	/	<u></u>	h	rg/	1 _g	4	Sig	nat	ure						*******************************	****************	***********************				10	lo	9	12		(g					
erified	d by	:	-									Sig	nat	ure											-						Date	<u>.</u>				
SKETO	H		The second second second	1			-	over examinent and public		1			COLUMN TO THE OWNER OF THE OWNER OWN		***************************************	* Sagarina principal and Angles a						-											0			
			1			-,				л										•				,	2					1						
					1																							3			- I		4			
																																			,	
																			140																	
																									7.						-	1	,			
		**					,					•																								
																										-										
																				0						-										***
																							-													
					 		<u></u>										-						1													
																														0						444
																				ļ							1									
			+		 -																															
																					0						-			<u>.</u>						



2018 09#-NS - SP Document number

Visit date	Time (Start/End	658309) Project No.	T. LEBLANC Prepared by
Project	construction	Agnico E	agie
		Client	
SNC-Lavalin		KCG	
Consultant		Contractor	
Weather :	Sunny	Rain Storm	Snow Glaze
Wind :	☐None ☐Light gusts	<mark>Mo</mark> derate ☐Stron	g, Temperature:O°C
Comments:			
Appendix :	☐Yes ☐No Pictu	ures 🔲 🗀 No	Inspection report or other :
team for The sec The third of Description AC represe The bentonic SITE GUIDELINES NO Without be empty and the bestom	ond drill has been and drill has been and drill has been been been been been been been bee	moved on the obled yet. ared at the plant ples on batch to 2 aguid. There is so goes straigth to tion proposals, etc.) with water. HD a e slurry tank an with water to	red again by ac rep. 13 m and 0.12 m respectively. why one member of HD's dike and is ready to go. (batch 3 to batch 7). and #6. From batch #6, sme problem in the bentonite the bottom of the tank Given to reject bleuded to dimp batch #07, d start over by mixing avoid accumulation at
		•	led by QC representatives.
+ Time laps.	e beetween 2 bat	ches: about 280	maso.
•		1430	2,2400

PECIFIC ELEME	NTS VE	RIFIED)							N. C.	100				(62)				
ements					L	ocatio	on							Sco	oe an	d cor	nment	ts	
B Shry p	lacom	ent				Wes	st a	.but	mer	+ tre	nch.			Ь	ato	h	# 0	3	tot
J +	C-C-C-F-7.				annotes														

	4		_		******										***************************************				
				m.	******				,								i)		

AFE AND SAFE	TV DEM	ADVS					XXXXX		V 19 - 17				WI WA					lesy a	
						. 1 .						1	_	2					- 11
Slippe close t	y u	201	6	2	انعنا	4	Sr	ا	, <u>~</u> v		W S	Т.		<i>jeu</i>	مه ل		SSE	یو در	ر حال
cose 7	0 40	-2	>	IUVI	3	me	nc	.											
	Λ												***************************************	*********					
sued by :	1	(D) a	41	20	١	-eb	(0,	~ (2	61	8-	09	- 1	ı
(1					Sigr	ature	~ L					23				Date	•	•
rified by :		······································								Committee of the Commit									
						Sigr	ature										Date		
										En en en									
KETCH									401				1					1	
& AFter	hat	ch	1)		hey	Sto	ppca	1 6 1	(O)	the 1	oruc	tuc	HOW	of	$-c_i$	B n	NX	bec	ausc
и .		1	1	1.4	U	neal-1	- 1000	1 3	7111	[A [4	-	1	0	2000	1	4700	M	100
they	canno	<i>t</i>	Fix	1h	ا م	orobi	ems H	int	ith 4Lo	bent	onit	25	lun	ry p	owd	ua	tod	. A	BO C
they of the me	canno mber tem	oc oc	Fix HD: alv	th 's re.	e"/ cre	orable w	ems Hr	ink	ith 4Le	bent issue	onit c h	es ug	lun H	be	owd ~	luci ila:	ted	. # †آنب	u C
they of the me the cold	canno mber +em	of per	Fix HD ah	Ц 's ге.	e /	Ombl W	ems Hh	ink	ith the	benf	ania h	es vig	lun H. ⁰	be	owd C	la:	hon bad	الله . التي	n
they of the me the cold	canno mber +em	of per	Fix HD =hv	и С Се	e y	orabl w	ems Hh	ink	ith 4Le	benf issue	anih = h	es ug	lun L	y k	owd C		Hom Had	. ## 	n
they of the me the cold	canno mber tem	t of per	Fix HD =hv	ул Се		orable L	ems Hh	ink	ith the	13 sue		e s	lun u o	be	owd C		Hzm Hed		u
they of the me the cold	canno mber tem	of per	fix HD ahv	14. Ce .		orabl w	ems +h.	ink	ith the	bent issue	onit	e de la constante de la consta	Juen Juen	be	no a		hom, teal	. <i>H</i>	n
they of the me the cold	canno mber tem	oc per	fix HD ahv	11. 15.	c /	Orabl	ems +h.	ink	ith the	bent	onit	Land of the second of the seco	Luki Luki	be	md		hom, bed	. <i>И</i> п	a c
they of the me the cold	canno mber tem	or per	Fix HD ahu	14. (5. (6.	e de	Orabl	ems +h.	ink	ith the	Dent	onit	rig		be	ond Cs	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Hom ted	. #4 	
they of the me the cold	canno mber tem	or per	Fix HD 2hv	4. 'S 'e.		OMB	e ms +h.	ink	ith	Dent	onit	i g	14 M	y be			Hom ted	. <i>M</i>	a c
they of the me the cold	canno nober tem	of per	Fix HD alv	11. (5)	cse	Ombl	ems +h	ink	Me	Dent	onit	e s		y be					
they of the me the cold	canno mber tem	per	Fix HD: a hv	1h.	ese	Orable	ems +h.	ink	THE	Dent	onia e m	es sug	lum HL o	g be				, <i>M</i>	
they of the me the cold	canno nober tem	Per-	Fix HD alv	## (5 e .	ene	01000	ems +h	ink	THE	Dent	onit	e s	lum hk o	be		luca ta			a c
they of the me the cold	canno nober tem	per	Fix HD alv	11s	ene	Orable	ems +h	ink	THE	Dent	onin	e s	lum hk o	be		luci			
they of the me the cold	canno mber tem	per	Fix HD: a fv	# # # # # # # # # # # # # # # # # # #	e de	Orable	ems +h.	ink	THE	Dent	onin	e s urg	lun HL 0	be		luci		. <i>M</i>	
they of the me the cold	canno nober tem	Per	Fix	/h.	cre		ems +h	ink	THE	Denit	onin	e s uig	lun HL 0	be		luca ta		. M	
they of the me the cold	canno nober tem	per	Fix	11. (5	ene	Orable	ems +h.	ink	THE	Denf	onin	e s	lum hk o	be		luci			
they of the me the cold	canno nsber tem	Per.	Fix	1h. (5 c.)	ene	00000	ems +h.	ink	THE	Denf	onia e m	e s	lum HL 0	be		luci			
they of the me would	canno nober tem	per	Fix	/h.			e ms +h.	ink	THE	Denit	onia e h	e s urg	lun hk o	be		luci clai			
they of the me he cold	canno nober tem	Per	Fix	**************************************	cre	Orable	e ms +h	ink	ith	Denit	onin	e s urg	lum hk o	be		luca ta			
they of the me the cold	canno nober tem	Per	Fix HD: alv	1h		00000	ems +h.	ink	THE	Denf	onit	e s	lum HL 0	d pe		luci			
# AFter they of the me the cold	canno	Per	Fix HD: = hv	# # # # # # # # # # # # # # # # # # #			e ms +h.	ink	ith	Denit	onia e h	e s urg	lun hk o	be be		luci			



(Detailed)

20180911-DS-SR

11/09/2018	6AM/6PM	658309	A.Arbaiza
Visit date	Time (Start/End)	Project No. F	repared by
WID CONSTN	dion	Agnico Ea	gle
Project		Client	
SNC-Lavalin		KGG (BS	P by HO)
Consultant	e fighted the self-elect	Contractor	
Weather:	∑Sunny ∑Cloudy	Rain Storm	☑ Snow ☐ Glaze
Wind :	□None ☑Light gusts	☐ Moderate ☐ Strong	g, Temperature: °C
Comments:	· ,	9 - J	
Appendix :	Yes No Pictur	res 🔲 Yes 🗌 No	Inspection report or other:
	DOMES BY SUGARANA (* !		
	DRMED BY SNC-LAVALIN (indica		The state of the s
			aid not work during the
entire day	SNIFF. THERETOR THERE	was to activity int	redike. the placed CB
10 0 + 092		an stopped at	e1. N156.5 From 8t. 0+077
		n the bed pock elevation	on. Refer to secount pile
approbal 10	ocedure - Diata version	. Due to this, cash	ngs 0009 and 0013
howe to be di	11led 160 mm and 20	40 mm deeper res	pectively.
		•	
SITE GUIDELINES	(guidelines, memos, modificati	on proposals, etc.)	
No	Subject		Given to
			A LAS ARRIVA A A VANCANDA DE CONTRA DE CONTRA A VAN

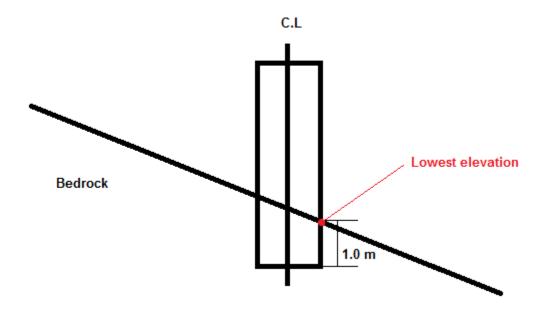
-	-		-	-	
	\mathbf{p}	- 10	1	u	ı
ITE	Γ			\mathbf{n}	

0	_			LEN	/IEI	115	V	ERI	FILE	ט												Y																			
		ent														oca															Scc										
Ł	2+	cr	- 14	808	21			,)							2	عاد	=	ı	52	1.6	7		Ul.	5=	1:	52	.7	4			Da	te	to	ak	ev	=	•	11	06	- 24	ec
															-															_											
																					***************************************																	111111111111111111111111111111111111111			
															-												1			17500		A									
																																					7	1110-1110	• -		
																														-			- 1								
											100000000	V65000.1			7-																		************					-		. '	
																						*********		***************************************		***************************************	***************************************			_			***************************************				-27/9000				1////
ı	FE	AN	ND	SAI	ΕT	Y R	EN	ΛAI	RKS	S				100							Y											R/P								400	
				M							en-	e	40	3 (×	50	J	u	nol	C	01	d -	en	AID	ere	11	N		C	P	Cal.	L	rt		10		1/4	0 0	e		
	M	1	100	w	ر م	20		A	0.0	20			,,,		31							_		1		٠.		•				-	.,,		1 10	<u></u>		21			
7	110		•		_(10	1		•																														

										***************************************							***************************************	*******																							
sı	ue	d b	y :							1		. (,	1																		1 1	0	. /	2	- 1	6				
									9	Sp	101	1	J	4		C:	igna	.+												_		1/		1/							
_	.:c:	له ۵	.							1						3	igna	itur	е				ì													Dat	e				
•	ш	ed	Dy.	:		_																		***************************************						-											
																5	igna	itur	е																	Dat	e				
,		CH		200						(914)				1							10.66	60		N. S.		921	Mar.	No.	100	23	100		16/3	i estir	(Acc)		755				
'	<u> </u>	СI:	- contraction																			No.						***************************************													
	1				-	-		-	ļ	ļ	-				-	<u> </u>			ļ						-	ļ			ļ	-	ļ							F36		ļ	
							1							 		-	<u> </u>		-								1	1			<u></u>							Dr.		1	
	Ť				-			1			<u></u>				-			-			,				1				-	ļ						3					
					1		1	l	ļ		ļ		-		-		ļ			٠.						-															-
						-			<u> </u>		<u> </u>		-			<u></u>									-	1		1			ļ			•							1
	1							ļ					1	-											-	-	 		ļ	ļ							· a				-
						•		1								ļ								7			·				ļ									-	-
									17			-				,		.X												ļ						٠				-	ļ
****									1							ļ	7	7.		,	•		•		•	17		* '	•	1	-		7	7.	4		***			1	
								<u> </u>			-												1		ļ																-
						1	1								İ												t													ļ	
						Ť.																				-														-	
							-															-		i	1	ļ			-									***********		ŀ	-
						-							ļ		-	-									1	-														ļ	-
																									1	-	-														1
																İ									į	ļ														-	
							The state of the s																										111111111111111111111111111111111111111		0						
																			The second secon													Hardware Commission of Commiss	0.1111111111111111111111111111111111111								
																																HILLIAN CAN THE CONTROL OF THE CONTR									

Secant Pile Approval procedure - DRAFT

- 1- **Approved Foundation** | The bathymetry of the bedrock done by the surveyor was not treated (there are some noise with high and low peaks). KCG is aware of this and is cleaning their bedrock surface survey. *Result: KCG will send an excel file with clean approved bedrock profile.*
- 2- Review of pile depth | The <u>lowest elevation of bedrock</u> where a one meter pile will be located is being taking into consideration as implementation point for the piles instead of taking the center line point, which was giving higher elevations and the 1.0 m bedrock socket was not being respected. Result: KCG should send an excel file with the new depth of bedrock to attain by pile (excel file: WT_SCEACANT PILES LISTING WITH QUANTITIES.xlsx). The following sketch demonstrates the change.

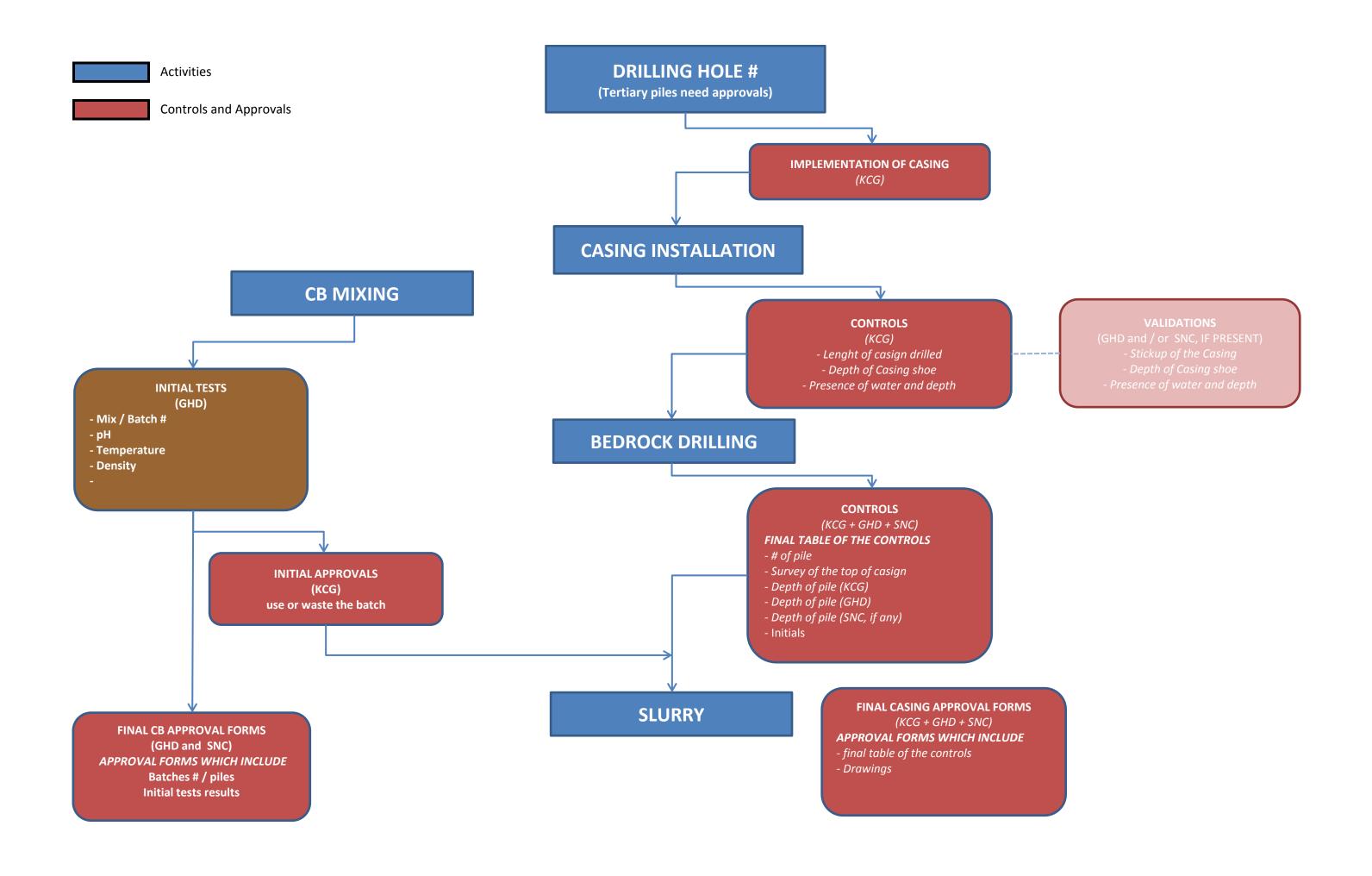


The surveyor (KCG) will then implement these depths on the dike by using a nail on the ground indicating the center of the casing and a flag indicating the depth to attain. Henry Drilling (HD) will then drill place the casing and drill down to bedrock. They usually penetrate the bedrock with their casing about 4 cm and then they use their rock hammer to go down 1.0 m down to bedrock. During this process HD records the length of the casing, the casing depth, the rock depth, if water is encountered, etc. This is all recorded in their drill logs. Ideally, QC should be present at all times during this process. Sector with uncertainties (where bedrock may not have been reached after cleaning process) have to get stringent controls (QA and QC shall be present).

3- Once HD has finished the drilling and rock hammer, the surveyor (KCG) has to survey the deviation of the pile by surveying the lip of the casing in 4 points (refer to document: CON-MET-010 - Survey procedure for drilling pipe installation.pdf) and survey the top of the casing with the total station. The QC (and / or QA) has to measure the depth of the bedrock socket from the top of the casing and should use the elevation of the top of the casing

(surveyed by KCG) and subtract the measured depth by tape. This elevation should be compared to the theoretical bedrock (as per elevation shown on the excel file discussed on point 2 - WT_SCEACANT PILES LISTING WITH QUANTITIES.xlsx). It should be noted that KCG has another excel file to calculate the deviation per pile (refer to document: SECANT PILES CALCUL TABLE.xlsx). This document records the maximum elevation of the casing to therefore obtain the bottom of the rock socket. QA/QC should initial the drill log of HD per pile ONLY if the elevation to bedrock has been attained. The maximum tolerance is of 100 mm for the depth of the bedrock socket. After approval of this, HD can pour CB slurry in the secant pile/trench. QA can then collect all the drill logs that were approved and create an approval form for the total of piles that were drilled and where CB slurry was placed. Ideally, there will only be one approval form per shift to approve the drilling of the casings and the drill logs should be in appendix.

4- After, CB slurry backfilled in the secant pile/trench and after receiving the results of the testing (about 7 days), there will be an additional approval form that will approve a number of secant piles by approving the placement of CB slurry, the results of the tests (received by GHD), the deviation of the pile (refer to document: SECANT PILES CALCUL TABLE.xlsx and the as built drawings that will be sent by KCG). It should be noted that the as built is necessary once the tertiary piles have been put in place since this is where the gaps in the cutoff wall will be seen. If any gaps are encountered, then quarterly piles will have to be drilled to cover the gap. It will be required to have the as built once the primary and secondary piles have been drilled so that the tertiary pile can be adjusted based on deviation and location of the primary and secondary.





(Detailed)

ZO(80917 -NS - S R Document number

2018-09-	12 694-644 Time (Start			leblanc
		t/End) Project N	lo. Prepared by	
Project	Construction		Agnico Eagle	
Project		C	Client	
SNC-Lavalin			KCG	
Consultant		Contracto		
Weather :	Sunny	Rain Stor	m Snow	□Glaze
Wind :	□None □tigl gusts	nt Moderate	☐Strong, Tem	perature :°C
Comments:				
Appendix :		Pictures	□No Inspe	ction report or other :
. 47	pproval Form		***************************************	
	ORMED BY SNC-LAVALIN (re used)	
-> No pre	aduction at bate	n plant tons	rgth.	
- DIH HO	ammer in secon	4 piles 0009	and 0013	. Qc vep.
measure a	d the depth	of the botton	1 of rock	socket Rock
sketch a	s now deep in spreadshoe	t compilation	File].	un piles (see
-o Secont	pile 0065 was + with the or	s measured	again. Me	surement is
consistar	It with the or	e previously	taken du	ing the last DS.
		1)
SITE GUIDELINES	(guidelines, memos, modif	fication proposals, etc.)	CONTRACTOR OF THE PARTY OF THE	
No	Subject		G	iven to

			SITE REPORT
CONTROL OF THE PARTY CONTROL OF THE PARTY OF			
Elements Secant Piles Elevation bottom of rock socket	Primary piles 0009 to 00	Scope and c Reach Elevation Approve	omments appropriate on see al Form. Ready mix injection.
SAFE AND SAFETY REMARKS Watch out if using I time Functionning proper	g pick up true	Resure that it	Le beacon
- unchionning proper	ery. IF NOT	ask for a pro-	up charge-
Verified by :	Signature Signature	2018	- 09 - 12 Date
SKETCH Scant Pile 0009 00/3	Bottom bedroe 5,15 5,08		m rock socket (v 3, 2 & 2,90
Elevation of the both becheck:	6m of rock sock 0009 = 153 0013 = 15	et as per last exca 2,32 m len 2,86 m	vation of



20180913-NS-SR

2018-09-1 Visit date	3	18:00 / 6:00		28309		M. JÉZÉQUEL
		Time (Start/En	a)	Project N	No.	Prepared by
WTO CON	STRUCTION	1			Agnico	Eagle
Project					Client	
SNC-Lavalin				KC		
Consultant			***************************************	Contracto	***************************************	
						e is in Section
Weather :	Sunny	Cloudy	Rain	Sto	rm	☐ Snow ☐ Glaze
Vind :	None	Light	Mod	lerate	Stro	
viila .	gusts					Temperature : 2
Comments :						
ppendix :	Yes	⊠No Pict	ures	¥Yes	□No	Inspection report or other:
					_	
			+ 1	DEOS O	F	
No QA INSPE HOWEVER, QO	(70g WAS	NTATIVES REPORTE	To A	AVAWE TO THE STATE OF THE STATE	ere used (2018 y 000) -09-12) DUE TO CREW CHANGE. URED DURING THAT SHIFT. PRODUCED AT THE BATCH PLANT.
No QA INSPE HOWEVER, QC > THERE WAS N • QC REPRE STRENGTH AS	CTOR WAS OF REPRESE	ON SITE DURING NTATIVES REPORTED ON THE DIKE T COMOUCTED TORY ON OF TIME IN	TOP CATE IF TEST OF THAT NO TOMENT, NO TAME TESTS	AVAVE TO FORMS WE SHIFT ACTIVITY CB MIX ON CONTRACTOR ON CONTRA	ere used (2018 (Y 000 X WAS B SAMP	-09-12) DUE TO CREW CHANGE. URED DURING THAT SHIFT. PRODUCED AT THE BATCH PLANT. LES IN ORDER TO ASSESS SHEAR (21°C +/- 2°C). THOSE SAMPLES
No QA WSPE HOWEVER, QC THERE WAS N QC REPRE STRENGTH AS	CTOR WAS OF REPRESE	ON SITE DURING NTATIVES REPORTED ON THE DIKE T	TOP CATE IF TEST OF THAT NO TOMENT, NO TAME TESTS	AVAVE TO FORMS WE SHIFT ACTIVITY CB MIX ON CONTRACTOR ON CONTRA	ere used (2018 (Y 000 X WAS B SAMP	-09-12) DUE TO CREW CHANGE. URED DURING THAT SHIFT. PRODUCED AT THE BATCH PLANT. LES IN ORDER TO ASSESS SHEAR (21°C +/- 2°C). THOSE SAMPLES
No QA INSPE HOWEVER, QO THERE WAS A QC REPAC STRENGTH AS WERE TAKEA	CTOR WAS CREPRESE CO ACTIVITY SENTATIVES A FUNCTI COURING	ON SITE DURING NTATIVES REPORTED ON THE DIKE TO CONOUCTED TORY ON OF TIME IN NIGHT SHIFT CO	TOP icate if test of THE LAST CA TO THAT NO TOMIGHT, NO TAME TESTS WARM CUI OF SEPTEMB	AVAVE TO FORMS WE SHIFT CB MIX ON CINCER 111,	ere used (2018 (Y 000 X WAS B SAMP	-09-12) DUE TO CREW CHANGE. MRED DURING THAT SHIFT. PRODUCED AT THE BATCH PLANT. LES IN ORDER TO ASSESS SHEAR (21°C+/-2°C). THOSE SAMPLES
No QA INSPE HOWEVER, QO THERE WAS A QC REPAC STRENGTH AS WERE TAKEA	CTOR WAS OF REPRESE	ON SITE DURING NTATIVES REPORTED ON THE DIKE TO CONOUCTED TORY ON OF TIME IN NIGHT SHIFT CO	TOP icate if test of THE LAST CA TO THAT NO TOMIGHT, NO TAME TESTS WARM CUI OF SEPTEMB	AVAVE TO FORMS WE SHIFT CB MIX ON CINCER 111,	ere used (2018 (Y 000 X WAS B SAMP	-09-12) DUE TO CREW CHANGE. URED DURING THAT SHIFT. PRODUCED AT THE BATCH PLANT. LES IN ORDER TO ASSESS SHEAR (21°C +/- 2°C). THOSE SAMPLES
No QA WSPE HOWEVER, QO THERE WAS N QC REPARE STRENGTH AS WERE TAKEN	CTOR WAS CREPRESE CO ACTIVITY SENTATIVES A FUNCTI COURING	ON SITE DURING NTATIVES REPORTED ON THE DIKE TO CONOUCTED TORY ON OF TIME IN NIGHT SHIFT CO	TOP icate if test of THE LAST CA TO THAT NO TOMIGHT, NO TAME TESTS WARM CUI OF SEPTEMB	AVAVE TO FORMS WE SHIFT CB MIX ON CINCER 111,	ere used (2018 (Y 000 X WAS B SAMP	-09-12) DUE TO CREW CHANGE. MRED DURING THAT SHIFT. PRODUCED AT THE BATCH PLANT. LES IN ORDER TO ASSESS SHEAR (21°C+/-2°C). THOSE SAMPLES
No QA INSPE HOWEVER, QO THERE WAS A QC REPAC STRENGTH AS WERE TAKEA	CTOR WAS CREPRESE CO ACTIVITY SENTATIVES A FUNCTI COURING	ON SITE DURING NTATIVES REPORTED ON THE DIKE TO CONOUCTED TORY ON OF TIME IN NIGHT SHIFT CO	TOP icate if test of THE LAST CA TO THAT NO TOMIGHT, NO TAME TESTS WARM CUI OF SEPTEMB	AVAVE TO FORMS WE SHIFT CB MIX ON CINCER 111,	ere used (2018 (Y 000 X WAS B SAMP	-09-12) DUE TO CREW CHANGE. MRED DURING THAT SHIFT. PRODUCED AT THE BATCH PLANT. LES IN ORDER TO ASSESS SHEAR (21°C+/-2°C). THOSE SAMPLES
No QA INSPE HOWEVER, QO THERE WAS A QC REPAC STRENGTH AS WERE TAKEA	CTOR WAS CREPRESE CO ACTIVITY SENTATIVES A FUNCTI COURING	ON SITE DURING NTATIVES REPORTED ON THE DIKE TO CONOUCTED TORY ON OF TIME IN NIGHT SHIFT CO	TOP icate if test of THE LAST CA TO THAT NO TOMIGHT, NO TAME TESTS WARM CUI OF SEPTEMB	AVAVE TO FORMS WE SHIFT CB MIX ON CINCER 111,	ere used (2018 (Y 000 X WAS B SAMP	-09-12) DUE TO CREW CHANGE. MRED DURING THAT SHIFT. PRODUCED AT THE BATCH PLANT. LES IN ORDER TO ASSESS SHEAR (21°C+/-2°C). THOSE SAMPLES
No QA INSPE HOWEVER, QO THERE WAS A QC REPAC STRENGTH AS WERE TAKEA	CTOR WAS CREPRESE CO ACTIVITY SENTATIVES A FUNCTI COURING	ON SITE DURING NTATIVES REPORTED ON THE DIKE TO CONOUCTED TORY ON OF TIME IN NIGHT SHIFT CO	TOP icate if test of THE LAST CA TO THAT NO TOMIGHT, NO TAME TESTS WARM CUI OF SEPTEMB	AVAVE TO FORMS WE SHIFT CB MIX ON CINCER 111,	ere used (2018 (Y 000 X WAS B SAMP	-09-12) DUE TO CREW CHANGE. MRED DURING THAT SHIFT. PRODUCED AT THE BATCH PLANT. LES IN ORDER TO ASSESS SHEAR (21°C+/-2°C). THOSE SAMPLES

100			_	_		_
	ITI	 ١r		$\overline{}$	דח	г
		 ←	$\boldsymbol{\nu}$		ĸ	

ements	ITS VERIFIED	Lo	cation		W	Scope an	d comments
		winner					
		AMAZAKAMAN					
FE AND SAFET	V DEMARKS						
		TIME (N	THE LA	BORATORY:	PIECES OF C	B MIX (AN	BE PROJECTED W
EAIR OURWI	TORVANE TEST	S					
					* -		
sued by :	Marken	hal				201	8-09-13
		Y A	Signature		1		Date
rified by :			Signature	*			Date
KETCH							
KETCH							
			- 1	-			
				-			
				12 7 1			
						11 11 11 11 11 11 11 11 11 11 11 11 11	



20180913 - DS - SR Document number

0 -		1.				1
Visit date	9-13 6:00 km	16:00 PM E	58309		ere finw	Azmatch
	N	e (Start/End)	Project No.	Prepared by	1	
Project	Construction			nico Eagle		
The Articles of Committee of the			Clier	7500		
SNC-Lavalin Consultant			Ec	-G		
Constitute	4 12 9		Contractor			
Weather :	Sunny	cloudy Rain	Storm	Snow	Glaze	
Wind :	□None gusts	☑Light ☐I	Moderate]Strong, T€	emperature :	- 2. ℃
Comments:	4					
Appendix :	√es □No	Pictures	Yes]No Ins _i	pection report or	other:
	Field Va	ne shear	test reals	. #.		
ACTIVITIES PER	RFORMED BY SNC-LAVA	LIN (indicate if te	est forms were	used)		
- No a	one shor	~ achin	Ity from	bday	except	that :
field 1	ane shear	tests can	red ou	d in the	French à	
the a	125t abutme	<i>d</i> .			. A.	
- The	field vane	show do	303 CV F	the CB	french as	ere
CA	d'out at H	in person	12 -360	Hons		
(1)	0 + 088.75	SI CO	to depth	- of 0.18"	101 25 1	t a
(3)	0 + 0 90.3	5' C : 6'	ander of	0.16m 5	90 Era	<u> </u>
(A)	0+091.12	5' C. al	or enthroll	C 0.30m	2 10215 PM	Pa .
Attad	red to their	work = s	the the	14 1/200 5	Locate et v	~ en17
SITE GUIDELINE	S (guidelines, memos, i	modification prop	osals etc)		101	23011
No /	Subject				Given to	
-D It a	so difficult !	A head or	e Vane	Languard	the about	e depu.
- The	remperative "	recorded.	4 stirms	no found	was abo	W 14°C
-> the	above mention	ents bone	nether wa	ere for	an average	ex come
- or	of 3 days.					
A Thomas as	Z	1			. 0 .	
having	in as an zo	all office of	Est plan		and hun	must en

					SITE REPOR
PECIFIC ELEMENTS lements			Location		Scope and comments
AFE AND SAFETY I	REMARKS				
west and	-stipp	soul c	anditions,	cold aleal	har.
ssued by :		h	Nicol D		5 Sapt. 13,201
erified by :		<u>D</u>	Signature		Date
			Signature		, ·
ALC: TOTAL					
KETCH					
SKETCH					
SKETCH					

pparatus Model = <u>BDS160</u>)-SPL	Ground surface elevation:		urry wall
Paddle No.: Small one Secant pile No.	D-SPL	Ground surface elevation:	156.50m	
Secant pile No.		Ground surface elevation:	156.50m	
Secant pile No.				
1	Date	Hour	Depth (m)	Resistance (Cu in kPa)
	2018-09-13	15h00	0.18m	110
2	2018-09-13	14h30	0.16m	90
3	2018-09-13	15h30	0.175m	102.5
4	2018-09-13	16h00	0.20m	117.5
			+	
Remarks / Resistance to driv	vina:		·	

Calculated by: Maxime Côté

Date: 2018-09-13

Verified by: Amadou Oury Diallo

Date: 2018-09-13

Date: 2018-09-13

Performed by: Maxime Côté



(Detailed)

20180914.NS-SR

2018 - 09-1	4 18:00	6:00	58309	M. Jézé QUEL
Visit date		tart/End)	Project No.	Prepared by
WTO CONS	RUCTION		Agnico E	agle
Project			Client	
SNC-Lavalin			KCG	
Consultant			Contractor	
Weather:	Sunny	dy Rain	Storm	⊠ Snow ☐Glaze
Wind :	□None X	Light Mo	derate Stron	ng, Temperature: -/ °C
	8.00			remperatureC
Comments:				
Appendix :	Yes No	Pictures	XYes □No	Inspection report or other :
ACTIVITIES PERFO	DRMED BY SNC-LAVALI	N (indicate if test	forms were used	
	ON THE WHALE TAIL			
NO ACTIVITY	AT THE BATCH PLAN	7		
NOTHING TO A				

			8 <u></u>	
SITE GUIDELINES	(guidelines, memos, mo	dification propos	als, etc.)	And the second second second second
No	Subject			Given to

	-			
	-			

	-			

PECIFIC ELEMEN	*-2	Location	Scope and comments
AFE AND SAFET	Y REMARKS		
ssued by : /erified by :	Marthe Jagar	Signature	Э018-09-14 Date
SKETCH			



(Detailed)

20180914 - DS-JR

Document number

	N.			bodunene namber
Visit date	2018 6:00 Am 6:001 Time (Start/End	***************************************	Project No.	Prepared by
Project			Client	Lagic
		1	Client	
SNC-Lavalin			k C G	
Consultant		Co	ontractor	
Weather :	Sunny	Rain	Storm	☐ Snow ☐ Glaze
	☐ None ☐ Light	Moder	ate Stro	ng,
Wind:	gusts		1	Temperature : ~ 2 °C
Comments:	177			
Appendix :	☐Yes ☐No Picto	ures [Yes No	Inspection report or other :
ACTIVITIES PERFO	RMED BY SNC-LAVALIN (indi	cate if test for	ms were used	
erent as	divide as a chivil	00 58	ms were used	
1denny	d 2011 20 2 2 2 2 1	4 0	s_moon	2. NO CB mix was propored
10 Extro	Carconald 52 2 to	11 getting	go fix	The CB mixing plant.
to mai.	field vane she	or test	in the	CB french in the
- Mort -	stantoners suco	a)as	Serdans	and cornied out to day
Goston	des showers as the sale of	sonors	•	suff & con briefun
- ARASE				
• 4r	re results an	ملاه ،	11	
	100113 201	2412	rcwa	

SITE GUIDELINES (guidelines, memos, modificat	ion proposals,	etc.)	No. of the Control of
No	Subject			Given to
				233.1.10
	-			

lements				•		 		Lo	ocatio	on		ne troppeso								_	Scol	oe a	and	con	nme	ents			_
															(,		
																			***	-									_
AFE AN	D SAF	ETY	REM	AR	KS																								
sued by							1		L																1		250	12	
erified b			**************				Ha de	p	Sign	natu	re	Y)	***************************************	•		***********	***************************************				_		79	•	Dat	te	<u> </u>	10	
	,								Sign	natu	re								**************************************						Dat	te			
KETCH		THE STATE OF THE S						Annual Control					- incompany					- Contraction of the Contraction		-								0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	7																4												
											0																	:	
						4																							1
																									-				-
																				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						.3			
																													-
														1															
																				-									1

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

Page 2 of 2



FIELD VANE TEST (NILCON)

CLIENT: Agnico Eagle Mines	PROJECT No.: 11130315-B1
PROJECT / SITE: Amaruq	SECANT PILE No.: Slurry Wall

Apparatus No.: 0EP016730

Apparatus Model = BDS160-SPL

Paddle No.: Small one

Slurry surface elevation: 156.50 m

Stations	Date	Hour	Depth (m)	Resistance (Cu en kPa)
0+088,75	2018-09-13	15h00	0.18m (156.50 to 156.32)	110
0+089,55	2018-09-13	14h30	0.16m (156.50 to 156.34)	90
0+090.35	2018-09-13	15h30	0.175m (156.5 to 156.325)	102.5
0+091.15	2018-09-13	16h00	0.20m (156.5 to 156.30)	117.5
0+090,75	2018-09-14	16h45	0.24m (156.50 to 156.26)	142.5
0+089.95	2018-09-14	16h15	0.20m (156.50 to 156.30)	135
0+089.15	2018-09-14	16h30	0.20m (156.50 to 156.30)	147.5
0+088.75	2018-09-14	15h15	0.08m (156.20 to 156.12)	Rejected*
0+084.35	2018-09-14	15h30	0.19m (156.50 to 156.31)	105
0+084.35	2018-09-14	16h00	0.16m (156.20 to 156.04)	137.5
0+082.20	2018-09-14	15h45	0.23m (156.50 to 156.27)	105

Notes: *: Rejected because the paddle was not deep enough due to refusal. Each rod has been push down with two wrenches and the power of two men until refusal. Temperature of the slurry has been take, 10.5°C (0+091.15), 17.7°C (0+084.35) and 14.7°C (0+082.20).

Performed by: Maxime Côté

Date: 2018-09-14

Calculated by: Maxime Côté

Date: 2018-09-14

Verified by: Denis-Jacques Coulombe

Date: 2018-09-14



20180915-NS-SR

Visit date		18:00/6:00		58309	M. JÉZEQUEL
		Time (Start/End	1)	Project No.	Prepared by
WTO (ONSTRUCTION	,			co Eagle
Project				Client	
SNC-Lavalin		. 1		KCG	
Consultant			***************************************	Contractor	
					A - 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
Weather :	Sunny	Cloudy	Rain	Storm	☐ Snow ☐ Glaze
۸/:مط	None	∑Light	Mod	derate S	itrong,
Vind :	gusts				Temperature : °(
Comments :					
ppendix :	□Yes 🔀	No Pictu	ures	□Yes ⊠ N	o Inspection report or other:
					<u> </u>
CTI) (ITIES DED.		And the second second second second			
		IC-LAVALIN (indi			
NO ACTIVITY	ON THE W	MALE TAIL OF	KE, NO F	CTIVITY AT	THE BATCH PLANT
				- II.	
SIRIPPING OF	THE ACTIVE	LAVEA AT TO	LE MAGNIC		
DECEMBER OF	THE ACTIVE	LAYER AT TH	E NORTHE	AST DIKE	SETWEEN ST. 0+367 TO 0+460.
DEPTH OF A	THE ACTIVE	LAYER AT THE	HE NORTHE	AST DIKE	
DEPTH OF F	THE ACTIVE	LAYER AT THE	HE NORTHE	AST DIKE	
DEPTH OF F	THE ACTIVE DERMA PROST	LAYER AT THE	HE NORTHE	AST DIKE	
DEPTH OF A	THE ACTIVE PERMAPROST	LAYER AT THE	HE NORTHE	AST DIKE	
DEPTH OF F	THE ACTIVE DERMAPROST	LAYER AT TH	HE NORTHE	AST DIKE	
DEPTH OF A	THE ACTIVE DERMA PROST	LAYER AT THE	AT THIS	AST DIKE	
DEPTH OF A	THE ACTIVE DERMAPROST	LAYER AT TH	HE NORTHE	AST DIKE	
Depth of A	DERMA PROST	TABLE ≈ 1.7 m	AT THIS	CATION.	
DEPTH OF F	(guidelines, m	TABLE ≈ 1.7 m	AT THIS	CATION.	DETWEEN ST. 0+367 TO 0+460.
DEPTH OF F	DERMA PROST	TABLE ≈ 1.7 m	AT THIS	CATION.	
DEPTH OF A	(guidelines, m	TABLE ≈ 1.7 m	AT THIS	CATION.	DETWEEN ST. 0+367 TO 0+460.
DEPTH OF A	(guidelines, m	TABLE ≈ 1.7 m	AT THIS	CATION.	DETWEEN ST. 0+367 TO 0+460.
DEPTH OF A	(guidelines, m	TABLE ≈ 1.7 m	AT THIS	CATION.	DETWEEN ST. 0+367 TO 0+460.
DEPTH OF A	(guidelines, m	TABLE ≈ 1.7 m	AT THIS	CATION.	DETWEEN ST. 0+367 TO 0+460.
DEPTH OF F	(guidelines, m	TABLE ≈ 1.7 m	AT THIS	CATION.	DETWEEN ST. 0+367 TO 0+460.
DEPTH OF F	(guidelines, m	TABLE ≈ 1.7 m	AT THIS	CATION.	DETWEEN ST. 0+367 TO 0+460.
DEPTH OF F	(guidelines, m	TABLE ≈ 1.7 m	AT THIS	CATION.	DETWEEN ST. 0+367 TO 0+460.
DEPTH OF F	(guidelines, m	TABLE ≈ 1.7 m	AT THIS	CATION.	DETWEEN ST. 0+367 TO 0+460.
рерти оғ б	(guidelines, m	TABLE ≈ 1.7 m	AT THIS	CATION.	DETWEEN ST. 0+367 TO 0+460.

CI	ITE	P	FD	20	R٦	ľ
0		_ [7	ᄕ	·	U I	ı

lements	TS VERIFIED	NE DIKE, 04367 to 0+460	Scope and comments
TIVE LAYER	STALIPPING	NE 1)1KE, 0.307 18 0.4 100	ON GOING.
AFE AND SAFET		PUT OUR PEET: SOME SOFT SPOTS A	T THE MORTHEAST DIKE.
ind Juston	TE TO WHEILE WE	PART DON'T PEET. SOME SOFT SPO.S.	11/2 100111/2/201 201000
sued by :	11.1	1 1	0.000
sucu by .	Malle	Signature	0018-09-15 Date
erified by :			Date
		Signature	Date
КЕТСН			
	• • • • • • • • • • • • • • • • • • •		



20180915-DJ-5R.

Supt 15, 20	1 2 3 3 1 1 1		L'ezera firem Azmatch
Visit date	Time (Start/End	Project No.	Prepared by
MAD	Construction	Agnico	Eagle
Project		Client	
SNC-Lavalin		ccG	
Consultant		Contractor	
Weather:	Sunny	Rain Storm	☐ Snow ☐ Glaze
Wind :	☐None ☐Light gusts	☐ Moderate ☐ Stro	ong, Temperature: ^ 💍 °C
Comments:	9 4	318 8 3 1 (44.3	to the first
Appendix :	☐Yes ☐No Pictu	ures Yes No	Inspection report or other :
ACTIVITIES PERFC	RMED BY SNC-LAVALIN (indic	ate if test forms were uses	
24 absente	d bid as la	tate in test forms were used	arrived out by the OC
in the	beharatory.	KINA PORMS	orned one ph ever of
• 0	c is still working	to guilture on a	LOD DUDGERM.
- OKAS	guilded of	mixing of CR	was carried out
today.	they a benny D	ille 25 chi	a working to the Having
CB mi	xing plend. They	entend to set	started sometime
_500N.			9150 1 500
SITE GUIDELINES (guidelines, memos, modificat	ion proposals, etc.)	
No	Subject		Given to

lements												Lo	ocat	ion														So	сор	e a	ind	со	mr	mei	nts				
• •			3 .		*/					A											7	.)	4 n		100		7				W.1			*	1		¥		
SAFE AN	ND SA	FET\	' RI	EΜ	AR	KS																							1										
ssued b	y:	4			Ź	P		9	In	4	2	ల్త	ر Si	gna	ture	e														>0	7	ţ.	ı	S	<i>,</i> ' e	U) <u> </u>	8	
erified/													Si	gna																				Dat	e				
SKETC	i	-							-				ales Abrahan										1000					months of the same											
			4		c	•	, ,	¥						1	, 4			•	,			•		. *	•			•				A	1 2	. •				*1	0
												-	-										-			•	-	+:		1111									
				. 3		42	į.	4 .				* z			1 %	`•				′	**		3.4		_	.1 *				-			4	**					
		+	1.7			r			/	ļ		1	-	-								Į						9	*	1	**************************************	?	- 4 -					10.	
	1		-				2.3			ļ.,	-	1			ō-ų			-					-	1,10				,	:	*	,	•	. A.						
			-			y						- \$	4					24.8	2		ş	50	1	,	•				*	-		-				13			
low 2																																	, 3					ļ	
																		ļ	ļ																ļ			-	
									-	ļ		-	-					ļ	-															ļ	ļ		ļ	-	
										ļ	-																				,,,,,,,,,,		-	-					
															ļ,		<u> </u>	-																-	<u> </u>	-		1	-
																		ļ	ļ																	T		İ	
																							<u></u>																
														- Value of the second of the s																									
										Annual Control of the																													
																																						0 11 11 11 11 11 11 11 11 11 11 11 11 11	



20180916-NS-SR Document number

3018-09	-16	18:00/6:00			M. JÉZÉQUEL
isit date		Time (Start/End	d) Projec	t No.	Prepared by
WTO CONS	TRUCTION			Agnico	Eagle
roject				Client	
SNC-Lavalin			K	٦.	
Consultant	***************************************		Contra		
	i k				
Veather :	Sunny	Cloudy	Rain S	torm	
Vind :	☐None gusts	Light	Moderate	Stro	
Comments :				-	,
ppendix :	Yes	⊠No Picto	ures XYes	□No	Inspection report or other :
CTIVITIES PERFO	RMED BY	SNC-LAVALIN (indi	cate if test forms v	were used	4)
		SNC-LAVALIN (indi			
HENRY DRILL	ING TRI	EN TO MAKE A	BATCH OF CEMEN	N7 - BEN7	CONITE MIX RUT ENCOUNTERED
PROBLEMS W	ING TRI	EN TO MAKE A (BATCH OF CEMEN	N7 - QEN7 VE IN TO	TONITE MIX RUT ENCOUNTERED THE WATER-RENTONITE MIX.
PROBLEMS W	ING TRI	EN TO MAKE A	BATCH OF CEMEN	N7 - QEN7 VE IN TO	TONITE MIX RUT ENCOUNTERED THE WATER-RENTONITE MIX.
PROBLEMS W	ING TRI	EN TO MAKE A (BATCH OF CEMEN	N7 - QEN7 VE IN TO	TONITE MIX RUT ENCOUNTERED THE WATER-RENTONITE MIX.
PROBLEMS W	ING TRI	EN TO MAKE A (BATCH OF CEMEN	N7 - QEN7 VE IN TO	TONITE MIX RUT ENCOUNTERED THE WATER-RENTONITE MIX.
PROBLEMS W	ING TRI	EN TO MAKE A (BATCH OF CEMEN	N7 - QEN7 VE IN TO	TONITE MIX RUT ENCOUNTERED THE WATER-RENTONITE MIX.
PROBLEMS W	ING TRI	EN TO MAKE A (BATCH OF CEMEN	N7 - QEN7 VE IN TO	TONITE MIX RUT ENCOUNTERED THE WATER-RENTONITE MIX.
PROBLEMS W	ING TRI	EN TO MAKE A (BATCH OF CEMEN	N7 - QEN7 VE IN TO	TONITE MIX RUT ENCOUNTERED THE WATER-RENTONITE MIX.
PROBLEMS W	ING TRI	EN TO MAKE A (BATCH OF CEMEN	N7 - QEN7 VE IN TO	TONITE MIX RUT ENCOUNTERED THE WATER-RENTONITE MIX.
PHENRY DRIVE PROBLEMS W FOR THIS RE	LING TRI	ED TO MAKE A (PUMPS WHEN ADD O BATCH OF CE	BATCH OF CEMEN NUG THE ADDITION B MUX HAS BEEN	NT - BENT E IN TO PROOU	TONITE MIX RUT ENCOUNTERED THE WATER-RENTONITE MIX.
PROBLEMS W FOR THIS RE	ING TRI	PUMPS WHEN ADD O BATCH OF CE	BATCH OF CEMEN NUG THE ADDITION B MUX HAS BEEN	NT - BENT E IN TO PROOU	TONITE MIX RUT ENCOUNTERED THE WATER-RENTONITE MIX.
PENRY DRIVE PROBLEMS WE FOR THIS REA	LING TRI	PUMPS WHEN ADD O BATCH OF CE	BATCH OF CEMEN NUG THE ADDITION B MUX HAS BEEN	NT - BENT E IN TO PROOU	TONITE MIX RUT ENCOUNTERED THE WATER-RENTONITE MIX.
PENRY DRIVE PROBLEMS WE FOR THIS REA	ING TRI	PUMPS WHEN ADD O BATCH OF CE	BATCH OF CEMEN NUG THE ADDITION B MUX HAS BEEN	NT - BENT E IN TO PROOU	THE WATER-BENTONITE MIX.
PENRY DRIVE PROBLEMS WE FOR THIS REA	ING TRI	PUMPS WHEN ADD O BATCH OF CE	BATCH OF CEMEN NUG THE ADDITION B MUX HAS BEEN	NT - BENT E IN TO PROOU	THE WATER-BENTONITE MIX.
PENRY DRIVE PROBLEMS WE FOR THIS REA	ING TRI	PUMPS WHEN ADD O BATCH OF CE	BATCH OF CEMEN NUG THE ADDITION B MUX HAS BEEN	NT - BENT E IN TO PROOU	THE WATER-BENTONITE MIX.
PENRY DRIVE PROBLEMS WE FOR THIS REA	ING TRI	PUMPS WHEN ADD O BATCH OF CE	BATCH OF CEMEN NUG THE ADDITION B MUX HAS BEEN	NT - BENT E IN TO PROOU	THE WATER-BENTONITE MIX.
PHENRY DRIVE PROBLEMS WE FOR THIS RE	ING TRI	PUMPS WHEN ADD O BATCH OF CE	BATCH OF CEMEN BUG THE ADDITION B MUX HAS BEEN	NT - BENT E IN TO PROOU	THE WATER-BENTONITE MIX.
PHENRY DRIVE PROBLEMS W FOR THIS RE	ING TRI	PUMPS WHEN ADD O BATCH OF CE	BATCH OF CEMEN BUG THE ADDITION B MUX HAS BEEN	NT - BENT E IN TO PROOU	THE WATER-BENTONITE MIX.
PROBLEMS W FOR THIS RE	ING TRI	PUMPS WHEN ADD O BATCH OF CE	BATCH OF CEMEN BUG THE ADDITION B MUX HAS BEEN	NT - BENT E IN TO PROOU	THE WATER-BENTONITE MIX.
PROBLEMS W FOR THIS RE	ING TRI	PUMPS WHEN ADD O BATCH OF CE	BATCH OF CEMEN BUG THE ADDITION B MUX HAS BEEN	NT - BENT E IN TO PROOU	THE WATER-BENTONITE MIX.

-	-	_	-	_	_	-	-	_
-	п	_	D	_	D	r	R٦	
.)			Γ	_	_	u		

PECIFIC ELEMENTS VE	RIFIED	THE RESERVE OF THE	
ements		Location	Scope and comments

*		-	
FE AND SAFETY REN			
HE ENGINE OF	PICKUP TRUCK	# 10-0016 CHOKED WHIL	LE I WAS ORIVING, AND ALL THE
CESSORIES (LIGHTS	STEERING WH	eel, brakes) Stopped wo	RKING WHILE I WAS ON MOVEMENT.
HIS VEHICLE SHOW	LD NOT BE US	D ANYMORE.	
sued by :	Much		2018-09-16
and a state of the	Marke	Signature	
rified by :	Ú,		
		Signature	Date
KETCH			



20180916-05-5R

	i	1	t.		
Sapt. 16,	2018 6:	00 ym 8:00 km	658	309	J'ezara FireW Azmotch
Visit date		Time (Start/End) P	roject No.	Prepared by
	Con-5 to	refer		Agnico	Eagle
Project				Client	
SNC-Lavalin				LCG	
Consultant			Co	ntractor	
22 V 2	_				
Weather:	Sunny	Cloudy	Rain	Storm	☐ Snow ☐ Glaze
	None	Light	Modera	ate Stro	ong
Wind:	gusts	Z Light	Пиючен		Temperature : 🔼 °C
					compensatore.
Comments:					
Appendix:	Yes I	No Pictu	ires	Yes No	Inspection report or other:
					map and report of other.
		,			
ACTIVITIES PERF					
-> Hanny	dollar	& sports	gad prig	gina o	B mix, but without
the ad	ditive,	with ap	proval in	south me	nonsiega.
-) the visa	son has a	m tan 22	Harval	R sinn	the cB mix was
toma thi	ek:		14	1 . 42	
		remad :			proming I warrof with
		61,057	_) · · / · · · · · · · · · · · · · · · ·
-) Opear	ued di	go gring	the fo	g would	phonon piles: 081, 011
and 1	073.			945 H 10	***
- openi	bum be	bolena	test bo	of com	ted out on the EB mix.
, 2 , 2 ,	4 - 1 7		(The second	
SITE GUIDELINES	(guidelines, me	mos, modificati	on proposals,	etc.)	
No	Subject		1 1 1		Given to
1 4 2 2 2 2 2 2 2					
-) The pil	es dopp	ed in he	is Hair	after	placement Cas - Shown
in R	(1 sunge	but wa	s later o	on Que	d to for Jessen elevation.
But 1	hat boo	grinding	Loade	cont	
for the	r drop :	in Reight is	ewstis		of pick All. These
- Sèh	is radian	Hembe Wills	N & b.		ch at the book of their
the 1	met pre	W2			F

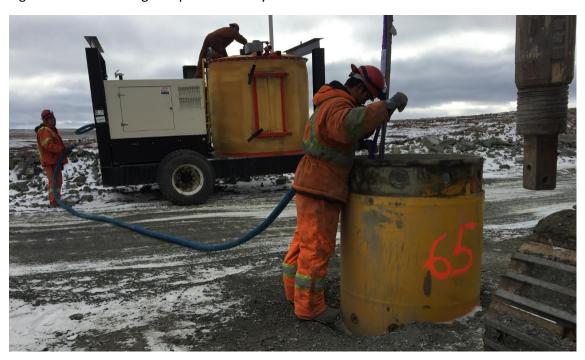
S	IT	F	R	F	P	0	R	Т
9		_	11	_		${}^{\circ}$	١,	

Sapt. 16, 2018 Date
Sapt. 16, 2018 Date
Sapt. 16, 2018 Date
Sapt. 16, 2018 Date
Sapt. 16, 2018 Date
Sapt. 16, 2018
Date
the drops to the
in also do p But additions
262 to bring the
1. 12 of 11. 13 of 11.

Figure 1 - Drop in Pile Height After Placement in Primary Pile 065: The pile was filled to the full elevation later on



Figure 2 – CB Mix being Pumped to Primary Pile 065





20180917 - NS - S R Document number

WTO (ovs7		Time (Start/Er	<u>6</u>	Project	- No	Prepared by
		Time (Start) Er	ια)	rrojeci	1	COLOR COMPANIENT CONTROL CONTROL F
. roject	RU(TION				Agnico I	Eagle
				1		
SNC-Lavalin				K		
Consultant				Contrac	tor	
Weather :	Sunny	Cloudy	Rain	∏St		Comment Colors
Wedther.	Шзанну	⊠ cloudy			orm	☐ Snow ☐ Glaze
Wind :	☐None gusts	Light	⊠ Mo	oderate	Stro	ng, Temperature: \ °
Comments :						
Appendix :	☐Yes ∑	【No Pic	tures	∑Yes	□No	Inspection report or other:
			 \	rioeos		
ACTIVITIES PERFO	DIMED BY C	IC LAVALIAL (:				
RESULTING IX SAMPLES HAS OBSERVATION (ASIVGS WI	A LOSS OF A SLIGHT OF CASI	OF BENTONITI HILLY HIGHER TAKEN IN THI NGS INSTALL ORED ~ 30 CM	E SLURA DENSITY S BATCH. ATION FOR	PILES EORDUK	THAT MI	ING PROCESS OF BATCH \$8, x (1.27 MATHER THAN 1.25). 5.089,093,097 AND \$101. WE FILTER MATERIAL WAS LLEAM GORILLING OCCUREO W NIGHT SIT
						William Milliam Control
ITE GUIDELINES			tion propo	sals, etc.)	
lo	Subjec	t				
						Given to
- Observation	OF CASIA	ve fluing W	TH CB	MIX FO	OR PLES	¥049, 045, 041, 037,033,029
OBSERVATION AND # 075.	THE TIME	re Plune WI REQUIRED	TH CB I	MIX FO	OR PLES PAT (B	Given to ¥049, 045, 041, 037,033,039 RTABLE AGMATOR TANK) W70 PILE
OBSERVATION AND # 075. (ASIVGS (S	THE TIME	re fluing wi REQUIRED 1 hour.	Го Емрту	THE	PAT (8º	\$049, 045, 041, 037,033,039 BRTABLE AGITATOR TANK) WTO PILE
→ OBSERWATION AND # 078. (ASIVGS (S	THE TIME USHALLY ~ 5 ADDED O	REQUIRED 1 hour.	CO EMPTY LES AFTE	THE R REM	PAT (B	\$ 049, 045, 041, 037,033,039 PRITABLE ACTESTOR TANK) WTO PILE CASINGS FOR PILES \$037,041,
→ OBSERVATION AND # 075. (AS)WGS (S	THE <u>TIME</u> USHALLY ~ S ADDED 0 DS3, OS7	re FILLING WI REQUIRED 1 hour. N TOP OF PI , OGI AND	to empty les After 065. The	THE R REM	PAT (BO OVAL OF PEW ()	# 049, 045, 041, 037,033,029 RTABLE AGRATOR TANK) WTO PILE CASINGS FOR PILES #037,041, 065, 061, 057) ALREADY STARTE
→ OBSERVATION AND # 075. (AS)WGS (S	THE <u>TIME</u> USHALLY ~ S ADDED 0 DS3, OS7	REQUIRED 1 hour.	to empty les After 065. The	THE R REM	PAT (BO OVAL OF PEW ()	# 049, 045, 041, 037,033,029 RTABLE AGITATOR TANK) W70 PILE CASINGS FOR PILES #037,041, 065, 061, 057) ALREADY STARTE

			SITE REPOR
PECIFIC ELEMEN	TS VERIFIED	Location	Scope and comments
ements	<u> </u>	Location	
			* * * * * * * * * * * * * * * * * * *
FE AND SAFET	Y REMARKS SKIN CONTACT W	174 CB MX.	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
		·	
sued by :	Mula	last	2018 - 09-17
rified by		Signature	Date
rified by :		Signature	Date
KETCH			



(Detailed)

20180917-DS-SR

Sept. 17, 2018 8:00 PM 6:00 PM 6:00 PM 6:00 Project No. Prepared by Note	
Project Agnico Eagle SNC-Lavalin Client CCG	*********
SNC-Lavalin Client	
SNC-Lavalin ICCG	
Consultant Contractor	
Weather: Sunny Cloudy Rain Storm Snow Glaze	
□None □Light □Moderate □Strong, Wind: gusts □Moderate □Strong,	:
Comments:	
Appendix: Yes No Pictures Yes No Inspection report or other:	
ACTIVITIES PERFORMED BY SNC-LAVALIN (indicate if test forms were used)	1000
- absented pistury (CB) placement into the second pile caring	
- Observed plansment of the consiner for social pile walls.	<u> </u>
- The piles which are summerson fixed with CB stury are	
covered with wooden boards. This may be a safety hazard	,
espectally during night shift since they may not be visible	ĺ.
- CB sturney planement time (from bettling to placement) Veine	7
batween two hours and three hours	********
· Botch 0013 was pland sto Primery Pile 013 after 2 has and	
30 min of the bathing.	
· Botch 0014 Planed who Pile 009 meanly after 3 hours of batching	
SITE GUIDELINES (guidelines, memos, modification proposals, etc.) No Subject Given to	
There was only one ac for the day shift boday, since it is	
notation time for OC personnel.	
+ Driving of bedrode 50 desets was done for the followay	Managements
piles: 069,073,077 and 089.	

																									/() 		of Careni Trans.	du										SIT	ΈΙ	RE	РО	RT	
SPE Elen	nen	ts													Lo	cat	tior	n													So	cop	oe a	anc	d co	mı	me	nts					
					J													1	4	, .						1 = 1					c				4								
														22																	, —	1											_
SAF	EΑ	NE	SA	ĄFE	ΤY	RE	M	ARI	KS		-																																
															/	1	/	\ <u>\</u>			1			***********			************				***********				ŀ		A	1			م لا		
lssu Veri														8	/!)			tur		-		,									****		20	4			Dat	:e	<i>,</i> ',	<i>-</i>) C)	
																Si	gna	tur	e		T T T																Dai	.e					
SK	ETC	H	No.																																								
					-					and the same																				-								ļ		ļ			
	-														ļ			1.	-		v -	i			-			: 1					•			, .							***
					ļ		1		,																	-4			,						,				1				-
	-								-3				×						9				2.0	-													7			3		4	
															D. L. L. L. L. L. L. L. L. L. L. L. L. L.																		- 10										
																														3						, .							
														-	ļ			ļ									e*		-		•		ì			ļ						ź	-
			•															ļ	,			A-															-	-			-		
		-	-	ļ	١.		1	,					ļ		-	-	-									7												7			1		
						ļ										-		-		0										37			7.					<u> </u>		ļ	ļ		
		-		Ė	2										l-		-		-	ź		y ,	. v'			h -	-		-							<u> </u>			*	2			
			-	-		-									1							<u> </u>																					
		-																																				-				2	
																																				-					-		
			,								,		,						1	ļ	* /*			1/		-									ļ	ļ			-	ļ.,.	ļ		-
																			ļ.,			1											ļ								-		
						ļ	ļ											-	ļ	-			ļ			ļ		1										-					
	_									ļ						ļ					ļ	pacama (pa) 0	ļ	<u> </u>		<u></u>								<u> </u>	ļ			-					
	_			-	ļ		-										<u></u>		ļ		ļ			ļ		ļ										-	-						
							ļ			ļ		-		ļ	ļ	-	-	-		<u>.</u>		ļ	ļ	ļ													-		-				-
					l.																																1						No.



(Detailed

a*Ol***80918-N5-SR**Document number

2018-09-	
Visit date	Time (Start/End) Project No. Prepared by
WTD CON	TRUCTION Agnico Eagle Client
Project	
SNC-Lavalin	KCG
Consultant	Contractor
Weather :	Sunny Cloudy Rain Storm Snow Glaze
Wind :	None ☐ Light ☑ Moderate ☐ Strong, gusts
Comments:	
Appendix :	∑Yes □No Pictures ∑Yes □No Inspection report or other:
x	
ACTIVITIES DEPE	DRMED BY SNC-LAVALIN (indicate if test forms were used)
the same of the sa	G PRIMARY PILES HAVE BEEN FILLED WITH CO MIX: \$069, 073, 077,081, 085.
THE FOLLOW!	G PRIMARY FILES HAVE BEEN FIRED WITH CB MITH CB MITH CB TOTAL OF THE CB.
· THE ARITH	TOR FROM THE PAT STOPPED WORKING WHILE BATCH #21 WAS PUMPED IN PILE #073
	X SEEMED VERY THICK. QA INSPECTOR REQUESTED THAT ADDITIONAL TESTS BE CARRIED OUT OF
	TEMPERATURE, DENSITY) BECAUSE HE SUSPECTED THAT SOMETHING COULD BE WRONG. TESTS
	AT TEMPERATURE WAS 19°C AND BENSITY WAS 1.26, WHICH MEET THE SPECIFICATIONS.
	NE THE CONTRACTOR FIXED THE PAT AND POUNED BATCH #21. THE MIX WAS ~ 3h OLD AND
304274-05	HAVE REACHED ITS INITIAL SET TIME. SINCE THIS BATCH WAS USED TO FILL PIE \$077,
	O QC TO TAKE A SAMPLE OF THAT MIX ON TOP OF PILE \$099 JUST AFTER THE MIX
	EO, WHICH HE DID.
THE RESERVE OF THE PARTY OF THE	(guidelines, memos, modification proposals, etc.)
1	
- OBSERVATION	OF WATER COMING OFF THE PILES AS GROUT WAS INDECTED BY TREMIE: CLEAR WATE
WAS FLOWIN	G UNTIL OB MIX REACHED THE TOP OF THE LASING.

Securic ELEMENTS VERIFIED Location Scope and comments Safe AND SAFETY REMARKS Sesued by: Verified by: Signature Date Location Scope and comments Solf8-09-18 Date Date Location Solf8-09-18 Date Date OILE #0979-					SITE REPO
AFE AND SAFETY REMARKS Sound by: Prince of the prince of	DECIEIC ELEMENTS VE	PIEIED			
Sued by: Signature Date	COLUMN TO THE PARTY OF THE PART			Scope and c	comments
ued by: January Janua					
ued by: January Janua		***************************************		***************************************	
ued by: January Janua					
ued by: James James Jole - 09 - 18 Date Date Signature Date CETCH LOCATION OF SAMPLING AID. BATCH #31	*				
ued by: James James Jole - 09 - 18 Date Date Signature Date CETCH LOCATION OF SAMPLING AID. BATCH #31		with the second		wo:	
ued by: January Jones January Jones		#Management of the state of the			* 1
James James James Jack - 09 - 18 Date Signature Date CETCH LOCATION OF SAMPUNG GB MIX BATCH #31					
Sued by: July July Date Date	FE AND SAFETY REM	ARKS			
Signature Date CETCH LOCATION OF SAMPUNG BATCH #31					
Signature Signature Date		*			
Signature Signature Date CETCH LOCATION OF SAMPUNG CB MIX BATCH ** 21			4		
Signature Date KETCH Location of Sampune (B Mb Mb Mb Mb Mb Mb Mb Mb Mb Mb Mb Mb Mb	+:				
Signature Date KETCH Location of Sampune (B Mb Mb Mb Mb Mb Mb Mb Mb Mb Mb Mb Mb Mb	sued by :	Medda Sand		9018 - 0	9-18
Signature Date CETCH LO CATION OF SAMOUNG CB MIN SATCH #31	and a state of the	Signature			
LOCATION OF SAMPUNG GB MID BATCH #21	erified by :				
COCATION OF SAMPLING OHE \$1033		Signature			Date
COCATION OF SAMPLING OHE \$1033	KETCH				
LOCATION OF SAMPLING (B MIX BATCH **31	NET GIT				
LOCATION OF SAMPLING (B MIX BATCH **31					
LOCATION OF SAMPUNG BATCH #31					
LOCATION OF SAMPUNG BATCH #31					
SAMPUNE (B MIX BATCH **31					
(B MIX BATCH ≯3					
011E \$1073		1 5 S	Ampung		
6ATCH #31					
0HE \$1073					
011E \$1073					
011F \$1073		· · · · · · · · · · · · · · · · · · ·			
OHE \$033					
0HE \$1033		6	ATCH #21		
0) E \$033					
01LE № 077					
OILE #077		7,,			
		0.15 41.005			
		Allil Periods			advantage and a second
		VILL 8077			



	* * * * * * * * * * * * * * * * * * * *		20188918 -D5-JR
			Document number
Sap+18/2	00.3 mA00:3 BIQ	PO 658309	Tezera Frew Azmatch
Visit date	Time (Start/Er	nd) Project No.	Prepared by
W-LD	construction.	Agnico	o Eagle
Project		Client	
SNC-Lavalin		kcc	<u>z</u>
Consultant		Contractor	
Weather :			
weather:	Sunny	☐Rain ☐Storm	Snow
	☐None ☐Light	☐ Moderate ☐ Str	rong
Wind:	gusts		rong, Temperature: - 5 °C
			remperature.
Comments:	* **	N. Carlotte and M. Carlotte an	
Appendix :	∐Yes ☐No Pict	ures Yes No	Inspection report or other:
			Art and American
			* 42 \
ACTIVITIES DEDE	OPMED BY CNC LAVALING		Resident M
- Wasy t	ORMED BY SNC-LAVALIN (indi	cate if test forms were use	d)
26 -51 mm	SICHO HENRY DEM	to of of mes bo	stable to measure the volume
***************************************		The DO MADE TINGE	al lact and he and the
110117.36	in the endicated the	and plant some of the	1 - 1 - 1 - 1
	The state of the	Chares Ch I'll	a lost of bear and ill
the 5 lor	יאט יוחני	193 25 CUPAN	try being used to monidor
tell to	Observed by DA II	11.7	piles friend with spormy
won us	+ DOUN WILL OUT ON	of Jours of Alm	to How supervisor from Ho
that the	se could be a so	Ly : 1100 -	other were covered in the away
antige with	sinotiams se	Test asse. The	cours were covered ingly away
	(guidelines, memos, modificat	ion proposale etal	
No	Subject	ion proposals, etc.)	The state of the s
+ observed		Sub war ou	Gwen to
nachro	ck sockal charles	ento pales. Pal	x 101 was re-dulind to
SMall 10	Durk allthout was	missip surry as	as poured into it Conty
the dupt	was re-measur	provag. This was	pointed out to ac. Then man height of slurry) and
approval	0/25 provided. R	atolo ADI + Was	med with of story and
at about	+ 2:00 pm. Therestite	the day was	used to fin pile 101 partly
	(IVIII PORCE MA)	e an had but the	0 110-11
Jines H	ie pump of the a	AT froze and	chas hat doubled
for uplace	tion of the next	batch into this	s pile needs to be the fine
to Googn	ighting and before	- placing the 5	chas not working. The time spile nearly to be verified work into the pile.
-300-02 DF (2018-07-0	(4)		Page 1 of 2

_			_		
	1				RT
_		- r		\mathbf{P})RI

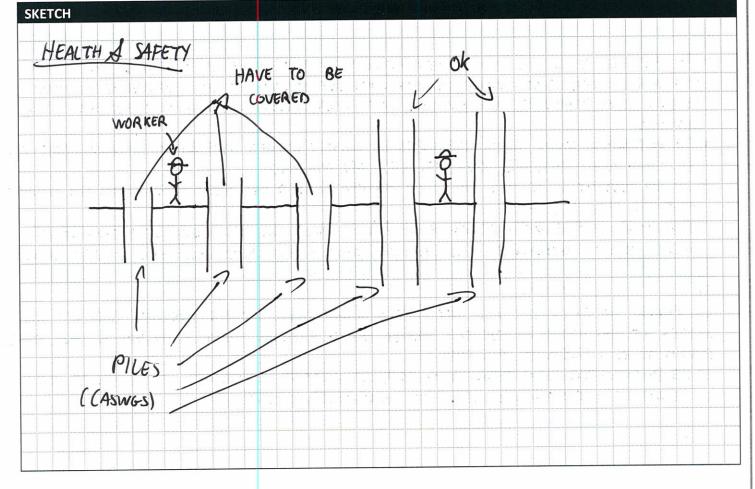
lements		100					ocatio												and	com	nme	ents			
The for	יש מני	& pe	10	5 0	20	ra_	4	w	9	a)	:34		C	B	5	ادما	ry	•	١.						
00	9.0	93.	OV	6	0	57	•	PU	a	10	1	CUO	2	E.	N	b.	P	2	-H	4:					
H. C.	10.01.	0 -		145		10	200	in	c/m	Me	d	2	12	5	ar	9	4	25	1				_		
Then A	pprov	1 sh	Dr	9	g gra	1	20	P	ali	5	n o	ro	m	29	2	4	0r	9	1-	- (10	100	· an	~	8
pèles.	: 10	1,11	ڪر	,10	9	/	115	3																	
1																100									
***************************************				TALLY THE SECTION AND ADDRESS OF THE SECTION ADDRESS OF																					
SAFE AND S	SAFETY	REMARK	S																						
Pile	SNR	ed 6	0	bo	2	<	va	cn	79	7	12	nt	0	An	رر	6	ien	بع	7	ملك	d	0	S. L.	h	
CB.	Slum	٧.																							
			100-1211 - 7 toon (V											00.00.00.00.00											
									1																
						/	1	1		\							X								
Issued by:							4/	- ye	1	h							7.	0 4	٠ ــــــــــــــــــــــــــــــــــــ	18	3,	20	18		
						1	Sip	natur	e							-				,	Da	ite			
c l b						D	216	nata.																	
Verified by :							Sin	natur	Δ	***************************************											Da	ate			
			_				Sig	natui	_																
ADOL4	TONE	Y VIL	1	2 .															-			97 100	100	Venter	-
			- Comme	- W	1 300	Sec.																			
SKETCH		11 11 11					connection of the second			independent of the second	marena			-			and the same of th								
SKETCH	144444	1	-					8 C				The second secon					F	20	1		0	7 C		Z\	
SKETCH					5 4	96		S C		(0	4	4	he N		7 /		<i> </i>	30		72	0	- C	O	I	
SKETCH -> The	~ ~		3	has	1	23	O	XD	con	2	1	0	A	do	1	2	01	~	d		-,	COL	PV	N.	5
SKETCH The Soan OC	n '	ice Ide	Construction of the Constr		\ \$\b'	دی سرس	ر الانام الانام	7 ~ 6	احد	υ-8 \`~	ė Y	5 (O)	(a)	ط اها اها		ع ملہ عاب	Y	7/ []		. E	0 V	4	بر برر د		, 10 1
SKETCH The SOAN OC the	ne 'c n= U t= O	toku Hoku A av	ا س	ing ing ing	06, 20,	رج سرم سرم	ر مدی کمو	ф О ХБ	ייניא לאי	92 12 10 10	9 Y 9 Y 22 Y	5 (S) VIII. VIII. 8 (E)	A 63 70	1000 1000 1000 1000		و عام ماد ماد	, () ()	パパ	ار المار المار			4		1/2 2/2 0	2 1 1
SKETCH The SOAN OC the me	ne is ne v p to to te it and te it it it it it it it it it	toku toku A au	es m	3-0 Y	77 2016 277	د ج سالا سالا سالا سالا سالا سالا سالا سال	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4P		\ \ \ \ \ \ \ \ \ \	e 14	% W M2	(A)	190 C 19 247			4 · S	シング						2/7 20 0	2 1 1
SKETCH The SOAN OC the me	ne is ne v p to to te it and te it it it it it it it it it	toku toku A au	es m	3-0 Y	77 2016 277	د ج سالا سالا سالا سالا سالا سالا سالا سال	\ \ \ \ \ \ \ \ \ \ \ \ \	4P		\ \ \ \ \ \ \ \ \ \	e 14	% W M2	(A)	190 C 19 247			4 · S	シング						2/7 20 0	2 1 1
SKETCH The Scan Oc the me	ne is ne v p to to te it and te it it it it it it it it it	toku toku A au	es m	3-0 Y	77 2016 277	د ج سالا سالا سالا سالا سالا سالا سالا سال	\ \ \ \ \ \ \ \ \ \ \ \ \	4P		\ \ \ \ \ \ \ \ \ \	e 14	% W M2	(A)	190 C 19 247			4 · S	シング						2/7 20 0	2 1 1
SKETCH The Scan Oc the me	ne is ne v p to to te it and te it it it it it it it it it	toku Hoku A av	es m	3-0 Y	77 2016 277	دی سرب سرم سرم سرم	\ \ \ \ \ \ \ \ \ \ \ \ \	4P		\ \ \ \ \ \ \ \ \ \	e 14	% W M2	(A)	190 C 19 247			4 · S	シング						2/7 20 0	2 1 1
SKETCH The Scan Oc the ma	ne is ne v p to to te it and te it it it it it it it it it	toku toku A au	es m	3-0 Y	77 2016 277	دی سرب سرم سرم سرم	\ \ \ \ \ \ \ \ \ \ \ \ \	4P		\ \ \ \ \ \ \ \ \ \	e 14	% W M2	(A)	190 C 19 247			4 · S	シング						2/7 20 0	2 1 1
SKETCH The Scan Oc the ma	ne is ne v p to to te it and te it it it it it it it it it	toku toku A au	es m	3-0 Y	77 2016 277	دی سرب سرم سرم سرم	\ \ \ \ \ \ \ \ \ \ \ \ \	4P		\ \ \ \ \ \ \ \ \ \	e 14	% W M2	(A)	190 C 19 247			4 · S	シング						2/7 20 0	2 1 1
SKETCH The Scan Oc the ma	ne is ne v p to to te it and te it it it it it it it it it	toku toku A au	es m	3-0 Y	77 2016 277	دی سرب سرم سرم سرم	\ \ \ \ \ \ \ \ \ \ \ \ \	4P		\ \ \ \ \ \ \ \ \ \	e 14	% W M2	(A)	190 C 19 247			4 · S	シング						2/7 20 0	2 1 1
SKETCH The Scan Oc the ma	ne is ne v p to to te it and te it it it it it it it it it	toku toku A au	es m	3-0 Y	77 2016 277	دی سرب سرم سرم سرم	\ \ \ \ \ \ \ \ \ \ \ \ \	4P		\ \ \ \ \ \ \ \ \ \	e 14	0 W W BT	(A)	190 C 19 247			4 · S	シング						2/7 20 0	2 1 1
SKETCH The Scan Oc the me	ne is ne v p to to te it and te it it it it it it it it it	toku toku A au	es m	3-0 Y	77 2016 27	دی سرب سرم سرم سرم	\ \ \ \ \ \ \ \ \ \ \ \ \	4P		\ \ \ \ \ \ \ \ \ \	e 14	0 W W BT	(A)	190 C 19 247			4 · S	シング						2/7 20 0	2 1 1
SKETCH The Scan Oc the me	ne is ne v p to to te it and te it it it it it it it it it	toku toku A au	es m	3-0 Y	77 2016 27	دی سرب سرم سرم سرم	\ \ \ \ \ \ \ \ \ \ \ \ \	4P		\ \ \ \ \ \ \ \ \ \	e 14	0 W W BT	(A)	190 C 19 247			- C	シング						2/7 20 0	2 1 1
SKETCH The Scan Oc the me	ne is ne v p to to te it and te it it it it it it it it it	toku toku A au	es m	3-0 Y	77 2016 27	دی سرب سرم سرم سرم	\ \ \ \ \ \ \ \ \ \ \ \ \	4P		\ \ \ \ \ \ \ \ \ \	e 14	0 W W BT	(A)	190 C 19 247			- C	シング						2\/\ 2\/\ 0 0	2 1 1
SKETCH The Scan Oc the me	ne is ne v p to to te it and te it it it it it it it it it	toku toku A au	es m	3-0 Y	77 2016 27	دی سرس سرم سرم	\ \ \ \ \ \ \ \ \ \ \ \ \ \	4P		\ \ \ \ \ \ \ \ \ \	e 14	0 W W BT	(A)	190 C 19 247			- C	シング						2\/\ 2\/\ 0 0	2 1 1
SKETCH The Scan Oc the me	ne is ne v p to to te it and te it it it it it it it it it	toku toku A au	es m	3-0 Y	77 2016 27	دی سرس سرم سرم	\ \ \ \ \ \ \ \ \ \ \ \ \ \	4P		\ \ \ \ \ \ \ \ \ \	e 14	0 W W BT	(A)	190 C 19 247			- C	シング						2\/\ 2\/\ 0 0	2 1 1
SKETCH The Scan Oc the me	ne is ne v p to to te it and te it it it it it it it it it	toku toku A au	es m	3-0 Y	77 2016 27	دی سرس سرم سرم	\ \ \ \ \ \ \ \ \ \ \ \ \ \	4P		\ \ \ \ \ \ \ \ \ \	e 14	0 W W BT	(A)	190 C 19 247			- C	シング						2\/\ 2\/\ 0 0	2 1 1
SKETCH The Scan Oc the me	ne is ne v p to to te it and te it it it it it it it it it	toku toku A au	es m	3-0 Y	77 2016 27	دی سرس سرم سرم	\ \ \ \ \ \ \ \ \ \ \ \ \ \	4P		\ \ \ \ \ \ \ \ \ \	e 14	0 W W BT	(A)	190 C 19 247			- C	シング						2\/\ 2\/\ 0 0	2 1 1
SKETCH The Scan Oc the me	ne is ne v p to to te it and te it it it it it it it it it	10 to 10 to	es m	3-0 Y	77 2016 27	دی سرس سرم سرم	\ \ \ \ \ \ \ \ \ \ \ \ \ \	4P		\ \ \ \ \ \ \ \ \ \	e 14	0 W W BT	(A)	190 C 19 247			- C	シング						2\/\ 2\/\ 0 0	2 1 1
SKETCH The Scan Oc the me	ne is ne v p to to te it and te it it it it it it it it it	10 to 10 to	es m	3-0 Y	77 2016 27	د ج سالا سالا سالا سالا سالا سالا سالا سال	\ \ \ \ \ \ \ \ \ \ \ \ \ \	4P		\ \ \ \ \ \ \ \ \ \	e 14	0 W W BT	(A)	190 C 19 247			- C	シング						2\/\ 2\/\ 0 0	2 1 1
SKETCH The SOAN OC the me	ne is ne v p to to te it and te it it it it it it it it it	10 to 10 to	es m	3-0 Y	77 2016 27	25 Who should cold cold cold cold cold cold cold co	\ \ \ \ \ \ \ \ \ \ \ \ \ \	24 24 24 24 24 24	work has been a second	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e H	o o o	(S) (S) (S) (S) (S) (S) (S) (S) (S) (S)	190 C 19 247			- C	シング						2\/\ 2\/\ 0 0	2 1 1

SNC · LAVALIN

SITE REPORT (Detailed)

3018-09-19	9	18:00 / 6:00	658309	M. JÉZÉQUEL
Visit date		Time (Start/End)	Project No.	Prepared by
WTD CON	STRUCTION		Agni	co Eagle
Project			Client	
SNC-Lavalin			KCG	
Consultant			Contractor	
Weather:	Sunny	⊠Cloudy □Ra	ain Storm	☐ Snow ☐ Glaze
Wind :	☐None gusts	Light	Moderate S	trong, Temperature:6 °C
Comments:				
Appendix :	XYes [No Pictures	⊠ Yes □N	o Inspection report or other :
Appr	ROVAL FORM	1		
ACTIVITIES PERF	ORMED BY S	NC-LAVALIN (indicate i	f test forms were us	ed
T NO RATCHES	DE (0 4	av llaur o	On the Founding	
PRATABLE	TATOO TO	TA HAVE BEEN PO	YOULED CONIGHT	OUE TO PROBLEMS WITH THE
ACCAMAC THE	VATOR TANK	G. HENNY DRILLING	/SANA ARE WORK	TING ON AN ALTEANATIVE SOLUTION
CONTOUR CHE	Y EXPECT T	ID HAVE PROBLEMS	WITH THEIR CURRI	ENT EQUIPMENT IN EXTREME COLD
CONDITIONS.				
- UN YESTERDA	IY'S MIGHT	SHIFT, THE OEPTHS	OF BEDROCK SOC	KETS HAVE BEEN APPROVED FOR THE
FOLLOWING P	UES: 004,	073, 077, 081, 0	85, 089, 093, ng	7.
- ON THE CURR	RENT SHIFT	THE DEPTHS OF	BEDNOCK SOCKETS	HAVE BEEN APPROVED FOR THE FOLLOWIN
PILCS . II TI 10	1,100,10	P4		
- Follow-up	ON PILE #	101: APPROXIMATELY	1.8 m OF CB N	TIX WAS CASTED INTO THE PILE AT
~ 2.00 PM 0	IN SEPTEMB	SER 18. IT IS EXPEC	TEN THAT A COL	SOINT WILL FORM IF NEW CB MIX
SITE GUIDELINES	(guidelines, r	nemos, modification p	roposals, etc.)	WILE TOWN IF IVEW CB MIX
456	Subjec	2		Given to
IS POURED ON	TOP OF T	HE OLD DUE AGNI		
SITING AT TH			ICO FAGIE ONLO	(MICONED REMAINED THE STEE
-	E ADTOM	DE THE PIE AFFINA	CO EAGLE COULD	CONSIDER BEMOVING THE SET MAN
FORMING AT FL	e bottom (DF THE PILE BEFOR	E ADDING A FRE	CONSIDER REMOVING THE SET MAN
TOTAMING AT EL.	= 152.9 m	de the Pile Befor N Pile #101.	E ADDING A PRI	CONSIDER REMOVING THE SET MIX
-> THE POLLOWING	e bottom (~ 152. <u>9 m </u> & PILES HAV	DF THE PILE BEFOR N PILE #101. E THEIR (ASING INS	E ADDING A FRE	CONSIDER REMOVING THE SET MIX ESH BATCH TO PREVENT A COLD SOINT BEDROCK BUT STILL HAVE TO BE
-> THE POLLOWING	e bottom (~ 152. <u>9 m </u> & PILES HAV	de the Pile Befor N Pile #101.	E ADDING A FRE	CONSIDER REMOVING THE SET MIX ESH BATCH TO PREVENT A COLD JOINT BEDROCK BUT STILL HAVE TO BE
-> THE POLLOWING	e bottom (~ 152. <u>9 m </u> & PILES HAV	DF THE PILE BEFOR N PILE #101. E THEIR (ASING INS	E ADDING A FRE	CONSIDER REMOVING THE SET MIX ESH BATCH TO PREVENT A COLD JOINT BEDROCK BUT STILL HAVE TO BE
-> THE POLLOWING	e bottom (~ 152. <u>9 m </u> & PILES HAV	DF THE PILE BEFOR N PILE #101. E THEIR (ASING INS	E ADDING A FRE	CONSIDER REMOVING THE SET MIX ESH BATCH TO PREVENT A COLD JOINT BEDROCK BUT STILL HAVE TO BE
-> THE POLLOWING	e bottom (~ 152. <u>9 m </u> & PILES HAV	DF THE PILE BEFOR N PILE #101. E THEIR (ASING INS	E ADDING A FRE	CONSIDER REMOVING THE SET MIX ESH BATCH TO PREVENT A COLD JOINT BEDROCK BUT STILL HAVE TO BE
-> THE POLLOWING	e bottom (~ 152. <u>9 m </u> & PILES HAV	DF THE PILE BEFOR N PILE #101. E THEIR (ASING INS	E ADDING A FRE	CONSIDER REMOVING THE SET MIX ESH BATCH TO PREVENT A COLD JOINT BEDROCK BUT STILL HAVE TO BE

SPECIFIC ELEMENTS VERIFIED	三大大学等的,是对文化文化,并是对外的文化的	
Elements	Location PILE N	Scope and comments
DEPTHS OF ROCK SOCKETS	069, 073, 077, 081, 085, 089,	APPROVED YESTERDAY
	093, 099	
11	117, 121, 125, 129	APPROVED TODAY
SAFE AND SAFETY REMARKS		CHARLES WINDOWS AND REAL PROPERTY.
OPEN TOP OF CASINGS HAVE	TO BE COVERED AT ALL TIME, ESDI	CIALLY THOSE WHICH AME
CLOSE TO GROUND LEVEL IN ORK	DER TO PREVENT FAUS. (DA REPORESE	VITATIVE ASKED THE CONTINACTOR
TO COVER 3 (ASINGS, WHICH H	E DID RIGHT AWAY.	
•		
1/6	/ /	
Issued by:	Sould	2018-09-19
	Signature	Date
Verified by :		
	Signature	Date





Visit date		7:00/18:00 Time (Start/End)	658309 Project	***************************************	M. JEZEQUEL
WTO COMS		, , , , , , , , ,	rioject		Prepared by
Project	TRUCTION			Agnico	Eagle
0 × 11 × 10 × 10 × 10 × 10 × 10 × 10 ×			ï	Client	
SNC-Lavalin Consultant			kc	G-	
Consultant		ı	Contract		
Month -					
Weather :	Sunny	X Cloudy □R:	ain Sto	orm	☐ Snow ☐ Glaze
A/:	None	∑ Light	Moderate	Stro	ong.
Wind :	gusts				Temperature: -3
Ommorts :					
Comments:					
Appendix :	Ì ∀ Iv !	\			
	XYes No	Pictures		□No	Inspection report or other:
VA	IE SHEAR				
TEG	r results				
CTIVITIES DEDE	ORMED BY SNC-LA				
					ROOUCTION OF CB MIX)
SECONDARY DOWN-TIFE TEZERA A	PILES \$ 011, - HOLE DAILLING	015 AND 01 15 STILL RE	TO 13 PM	EN INS	#133,137,141,145,011,015 AMO
DOWN-TIFE DOWN-TIFE	PILES \$ 011, - HOLE DAILLING	015 AND 01 15 STILL RE	TO 13 PM	EN INS	TAUGH THOM (CASU.)
DOWN-TIFE DOWN-TIFE TEZERA A NIGHT SI	PILES \$ 011, - HOLE DAILLING	OIS AND OI IS STILL RE TO FROM 6 AM ABST OF THIS	TO 12 PM (ROTATION (EN ISMS PLES DURWG ENDING	#133,137,141,145,011,015 AMO
DOWN-TIFE DOWN-T	PILES \$ 011, HOLE DAILLING ZMATCH WORKS FIFT FOR THE EPORT FROM QA	OIS AND OILS STILL RESTORMS THIS	TO 17 PM (AOTATION (SENT TODAY	EN ISMS PLES DURWG ENOING	#133,137,141,145,011,015 AMO
SECONDARY DOWN-TITE DOWN-TITE TEZERA A NIGHT SI WEEKLY BI	PILES # 011, HOLE DAILLING ZMATCH WORKS FIFT FOR THE EPORT FROM QA (guidelines, memo	OIS AND OILS STILL RESTORMS THIS	TO 17 PM (AOTATION (SENT TODAY	EN ISMS PLES DURWG ENOING	#133,137,141,145,011,015 AMO
DOWN-TIFE DOWN-TIFE A NIGHT STOWEEKLY BI	PILES # 011, HOLE DAILLING ZMATCH WORKS HIFT FOR THE EPORT FROM QA (guidelines, memo	OIS AND OIL IS STILL RE TO PROM 6 AM ABT OF THIS HAS BEEN S S, modification pr	TO 13 PM (AOTATION (SENT TODAY	EN INS PLES DURWG ENDING	TALLED TODAY ((ASIVES). \$133,137,141,145,011,015 AND THIS SHIFT AND WILL BE SEPTEMBER 26).
SECONDARY DOWN-TITE TEZERA A NIGHT SI WEEKLY RI TE GUIDELINES	PILES # 011, HOLE DAILLING ZMATCH WORKS HIFT FOR THE EPORT FROM QA (guidelines, memo- SARGEAN OR WAS ON SIT	OIS AND OIL STILL REST OF THIS HAS BEEN S S, MODIFICATION PR	PAVE BEE EQUINED IN TO 12 PM (AOTATION () SENT TODAY OPOSSIS etc.)	EN INS PILES DURING ENDING	STALLED TODAY ((ASIVGS). \$133,137,141,145,011,015 AND THIS SHIFT AND WILL BE SEPTEMBER 36).
DOWN-TIFE DOWN-TIFE A NICHT ST WEEKLY BI	PILES # 011, HOLE DAILLING ZMATCH WORKS HIFT FOR THE EPORT FROM QA (Ruidelines, memo- SUBGRAN OR WAS ON SIT	OIS AND OIL IS STILL RE TO PROM 6 AM ABT OF THIS HAS BEEN S S, MODIFICATION PR TE WHILE QC	HAVE BEE EQUIRED IN TO 13 PM (AOTATION () SENT TODAY OPOSSIS etc.) REPRESENT	EN INS PLES DURING ENDING	STALLED TODAY ((ASIVES). \$133,137,141,145,011,015 AND THIS SHIFT AND WILL BE SEPTEMBER 26). GRAPE GRAPE (ONDUCTED VANE SHEAR TESTS
DOWN-TIFE DOWN-TIFE A NICHT STOWERKLY BY WEEKLY BY OA WSPECTO	PILES # 011, HOLE DAILLING ZMATCH WORKS HIFT FOR THE EPORT FROM QA (guidelines, memo- SARGEAN OR WAS ON SIT	OIS AND OIL IS STILL RE TO PROM 6 AM ABT OF THIS HAS BEEN S S, MODIFICATION PR TE WHILE QC	HAVE BEE EQUIRED IN TO 13 PM (AOTATION () SENT TODAY OPOSSIS etc.) REPRESENT	EN INS PLES DURING ENDING	STALLED TODAY ((ASIVES). \$133,137,141,145,011,015 AND THIS SHIFT AND WILL BE SEPTEMBER 26). GRAPE GRAPE (ONDUCTED VANE SHEAR TESTS
DOWN-TIFE DOWN-TIFE	PILES # 011, HOLE DAILLING ZMATCH WORKS HIFT FOR THE EPORT FROM QA (Buidelines, memoral SUBJECT OR WAS ON SIT FILLED WITH SE	OIS AND OIL IS STILL RE TO FROM 6 AM ABT OF THIS HAS BEEN S, MODIFICATION PR TE WHILE QC TO CB MIX. THE SULTS ARE AT	TO 12 PM (AOTATION () SENT TODAY OPOSSIS etc.) REPRESENT E SHEAR R TACHED TO T	EN INS PILES DURING ENDING ATIVES ESISTAN THIS RE	STALLED TODAY ((ASIVGS). \$\\$\133,137,141,145,011,015 AND THIS SHIFT AND WILL BE SEPTEMBER 36). GARAZO (ONDUCTED VANE SHEAR TESTS UCE WAS OVER 160 KPG FOR ALL PORT.
SECONDARY DOWN-TITE DOWN-TITE TEZERA A NIGHT ST WEEKLY BI TE GUIDELINES V QA WSPECTO IN TO PILES FIVE TEST	PILES # 011, HOLE DAILLING ZMATCH WORKS HIFT FOR THE EPORT FROM QA (BUILDELINES, METTO SUBJECT OR WAS ON SIT FILLED WITH SE TOR WAS IN THE	OIS AND OIL IS STILL RE TO FROM 6 AM ABST OF THIS HAS BEEN S S, MODIFICATION PR TE WHILE QC TO CB MIX. TH SULTS ARE AT	TO 12 PM (AUTATION () CENT TODAY CPUSSIS etc.) REPRESENTA E SHEAR A TACHED TO T	EN INS PILES DURING ENDING ATIVES LESISTAN THIS RE	STALLED TODAY ((ASIVGS). \$133,137,141,145,011,015 AND THIS SHIFT AND WILL BE SEPTEMBER 36). GHARAZE (ONDUCTED VANE SHEAR TESTS WILL WAS OVER 160 KPG FOR ALL ROAT.
DOWN-TIFE DOWN-TIFE	PILES # 011, HOLE DAILLING ZMATCH WORKS HIFT FOR THE EPORT FROM QA (BUILDELINES, METTO SUBJECT OR WAS ON SIT FILLED WITH SE TOR WAS IN THE	OIS AND OIL IS STILL RE TO FROM 6 AM ABST OF THIS HAS BEEN S S, MODIFICATION PR TE WHILE QC TO CB MIX. TH SULTS ARE AT	TO 12 PM (AUTATION () CENT TODAY CPUSSIS etc.) REPRESENTA E SHEAR A TACHED TO T	EN INS PILES DURING ENDING ATIVES LESISTAN THIS RE	STALLED TODAY ((ASIVGS). \$\\$\133,137,141,145,011,015 AND THIS SHIFT AND WILL BE SEPTEMBER 36). GARAZO (ONDUCTED VANE SHEAR TESTS UCE WAS OVER 160 KPG FOR ALL PORT.
DOWN-TIFE DOWN-TIFE	PILES # 011, HOLE DAILLING ZMATCH WORKS HIFT FOR THE EPORT FROM QA (BUILDELINES, METTO SUBJECT OR WAS ON SIT FILLED WITH SE TOR WAS IN THE	OIS AND OIL IS STILL RE TO FROM 6 AM ABST OF THIS HAS BEEN S S, MODIFICATION PR TE WHILE QC TO CB MIX. TH SULTS ARE AT	TO 12 PM (AUTATION () CENT TODAY CPUSSIS etc.) REPRESENTA E SHEAR A TACHED TO T	EN INS PILES DURING ENDING ATIVES LESISTAN THIS RE	STALLED TODAY ((ASIVGS). \$133,137,141,145,011,015 AND THIS SHIFT AND WILL BE SEPTEMBER 36). GHARAZE (ONDUCTED VANE SHEAR TESTS WILL WAS OVER 160 KPG FOR ALL ROAT.
OSECONDARY OSECONDARY OTEZERA A NIGHT SI WEEKLY BI TE GUIDELINES OA WSPECTO IN TO PILES FIVE TEST	PILES # 011, HOLE DAILLING ZMATCH WORKS HIFT FOR THE EPORT FROM QA (BUILDELINES, METTO SUBJECT OR WAS ON SIT FILLED WITH SE TOR WAS IN THE	OIS AND OIL IS STILL RE TO FROM 6 AM ABST OF THIS HAS BEEN S S, MODIFICATION PR TE WHILE QC TO CB MIX. TH SULTS ARE AT	TO 12 PM (AUTATION () CENT TODAY CPUSSIS etc.) REPRESENTA E SHEAR A TACHED TO T	EN INS PILES DURING ENDING ATIVES LESISTAN THIS RE	STALLED TODAY ((ASIVGS). \$133,137,141,145,011,015 AND THIS SHIFT AND WILL BE SEPTEMBER 36). GHARAZE (ONDUCTED VANE SHEAR TESTS WILL WAS OVER 160 KPG FOR ALL ROAT.
DOWN-TIFE DOWN-TIFE	PILES # 011, HOLE DAILLING ZMATCH WORKS HIFT FOR THE EPORT FROM QA (BUILDELINES, METTO SUBJECT OR WAS ON SIT FILLED WITH SE TOR WAS IN THE	OIS AND OIL IS STILL RE TO FROM 6 AM ABST OF THIS HAS BEEN S S, MODIFICATION PR TE WHILE QC TO CB MIX. TH SULTS ARE AT	TO 12 PM (AUTATION () CENT TODAY CPUSSIS etc.) REPRESENTA E SHEAR A TACHED TO T	EN INS PILES DURING ENDING ATIVES LESISTAN THIS RE	STALLED TODAY ((ASIVGS). \$133,137,141,145,011,015 AND THIS SHIFT AND WILL BE SEPTEMBER 36). GHARAZE (ONDUCTED VANE SHEAR TESTS WILL WAS OVER 160 KPG FOR ALL ROAT.

SITE	REPORT

SAFE AND SAFETY REMAINANCE SURE QA ANG MOONG OF THEIR AS Issued by: Verified by:	WELL AEST			ARE	E 00) NG-			7					[9 te		
MAKE SURE QA AGE WHOOVE OF THEIR AS ssued by: Perified by:	E WELL REST OTATION		ature	ARE	E 00			5411-	7			V 3	V 7	[9 te		
MINE SURE QA ME	E WELL REST OTATION		ature	ARE	E 00			\$ <i>41F</i>	7				09 - Da	[9 te		
Sued by:	∂TATION·		ature										09 - Da	[9 te		
erified by :	Mula	' / /									90)/8 -	Da	te		
		Sign	ature							and the second s		-	Da	te		
KETCH										1000						
							£-									
															1	
				H												
										A A A A A A A A A A A A A A A A A A A						
				ļ.												
											*					



VANE SHEAR TEST (FIELD)

Client:	AEM	-				Date:		
Project:	Whale Tail Dike	-				Shift:	Di	
Location:	Amaruq	-				QC rep.:	Ma	x C
Α	parratus # 0EP0	16730		G	rout ind	entification:	Cement b	entonite
• •		60-SPL						
Pa	ddle used: Sma	ll one		Grour	nd surfac	e elevation:	15	6.5
		Vane sh	near te	st				
Se	cant Pile	Test hour	Ten					Shear
#SP/Stations	Last batch hour (mm/dd/yyyy hh:mm)	(mm/dd/yyyy hh:mm)	Temp. (Top) : (°C)	Depth (m)	Eleva	ation (m)	Curing time (h)	Resistance (kPa)
21	9/17/2018 4:50	9/19/2018 15:00	18.7	0.500	156.5	to 156.00	58.2	>160
89	9/18/2018 5:53	9/19/2018 14:30	24.7	0.500	156.5	to 156.00	32.6	>160
89	9/18/2018 5:53	9/19/2018 15:30	-	1.000	156.5	to 155.50	33.6	>160
89	9/18/2018 5:53	9/19/2018 16:00		2.000	156.5	to 154.50	34.1	>160
97	9/18/2018 11:10	9/19/2018 16:30	25.4	0.500	156.5	to 156.00	29.3	>160
Remarks	/ Resisting to driving :							
Perfo	·	laxime Côté 9/19/2018	Veri	fied by :	Denis-Ja	ocques Coulo 9/19/2018		



2018 0920 - NJ-SR

Sapt. 20,	2018 6:00 km 6:00 km		la a h
Visit date	Time (Start/End)	Project No.	Tezera firew Azmato
MY			Prepared by
Project	2 CONTAINENT	Agnico	Eagle
CNIC .		Client	
SNC-Lavalin		KCG	2 1.
Consultant		Contractor	9
Weather :	Sunny Cloudy Rain	Storm	Snow Glaze
	□None □Light □Mc	oderate Stro	
Wind:	gusts	oderate Str	i and a second s
			Temperature : °C
Comments:			and the second s
			/25.53 mm - 10
Appendix :	☐Yes ☐No Pictures	□Yes □No	Inspection report or other:
ACTIVITIES PERI	FORMED BY SNC-LAVALIN (indicate if test	·	
1 0h 500	indicate if test	forms were used	
	Ockstr for the Cur	cle dos no	ach the doct of
toelc 2	Octobs for the toman,	ing pilar:	Daman with 1 122 122
141 a	nd 145! and sevend	00 mile =	P101024 PCC 133/131
+ Dapth	actives for the following	1	011 7013 And 019.
for m	of porte sockers and day	had be	e born over obbuoned
	Contract Con	SPOAR.	
			* .
- · · · · · · · · · · · · · · · · · · ·			·

-		•	
		Ē	
ITE GUIDELINES	(guidelines, memos, modification proposa		
0	Subject	als, etc.)	Mark the second was a local to the
	Subject		Given to

			Larry & Australia
minia			The second
Them in	01; ND 50		
DEILL = A	or, no ce story but	produced	tonight some Henry
but	as corver with the P	AT HEN	y Driving 25 months a
tomorens.	the option of pumping a	the storm	from the bold
to the s	ecant piles. cleant state added into the CB mix	" Lock by	a Ada cala
well be	added into the CB mix this option (of purple	anot the	e know soll additive
under	this only so	- when	preparing the sword
	this option cof pumpine	6 2 much)	-
00-02 DF (2018-07-0			
/ 0			

amanta							D			NICO I		10	cat	ior			72.8		alve.			N. V.					ς	CO	oe.	an	dη	on	nm	en	ts				
ements													cal	.101													,	-01		J. 1		. 511							
									_		-																							711000000000000000000000000000000000000		100 year 111	**************************************		
											-												 				********												
		Ĭ.									-														_														
			1	<u></u>			•		-		-											-	 		7		-				-					1	4. 5.		

															.,,,,,,,,,,,,,,,,								 	-		+	-												
												T											 																
AFE AN	ID S	AF	ETY	RE	MA	RK	s		V N			F																											
	alestra legi						See mil					Т							11.000 - 11-20			TIV:siines	 2014 Ca				************												
									6														À																
*****		2								***********	1					T																							
sued b	y :				-						J	th	1	٧	الد	14	1											5	5	0	pd	-	2	0	12	صا	18	3	
								-			8	-/	Si	gna	tur	e						4	 											ate				-	
erified	by:																																						111/2000
	•												Si	gna	tur	e	***************************************																D	ate					
KETCH																																							
											ļ			ļ	ļ																	-							
											ļ			1						-									<u> </u>	-	-	-	7		-				-
				1				8	100	1.					1.				- 1	at:			 																
				ì							l	 		ļ	ļ	-																							1
					*-	4						-		1													-									-			
					*									1																									
					4																															- ,			
					4																				-											- 1			
														1																						- ,			
					/			The state of the s		The state of the s														7.7															
					/			The state of the s		The state of the s	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							1																		3			
					/			The state of the s													, A				,					The state of the s			A CONTRACTOR OF THE CONTRACTOR			3	3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
					/			The state of the s			10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							1							,											3			
					/			The state of the s			10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							1						Fig. 1. The state of the state	,											3			
								The state of the s			10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1														,											3			
					/			The state of the s			10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1														,											3			
								The state of the s			10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1														,											3			
								The state of the s			10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1														,								- 3			3			
								The state of the s			10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																						- 3			3			
											10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																						- 3			3			
	2										10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																						- 3						
											10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																												



(Detailed)

2018-09-20	6:00/18:00	658309	M. JEZEQUEL
Visit date	Time (Start/End)	Project No.	Prepared by
WTD (NSTRUCTION	Agnico E	agle
Project	WS INVENTORY	Client	agic
SNC-Lavalin		14.60	
Consultant		KCG	
25.74.4.4.	a va jat da sa i	Contractor	LA LA ROS POR
Weather :	Sunny	Rain Storm	Snow
Wind :	□None	Moderate Stron	ng, Temperature: °C
Comments:	• • • • • •	· · · · · · · · · · · · · · · · · · ·	
Appendix :	☐Yes ☑No Picture	es XYes No	Inspection report or other:
			· ·
ACTIVITIES PERFO	RMED BY SNC-LAVALIN (indica	te if test forms were used)	Service of the servic
- No PRODUCTIO	N OF (FMENT-RENTONITE A	u Tonay Hanny Day	LLING IS STILL WORKING ON AN
AI TERMATIVE	COLLEGE TO THE USE OF	PARTICULA ACTUANT TO	LLING IS STILL WORKING ON AN
DIDE FROM Th	SOLUTION TO THE USE OF	OF TOWN TOWN OF O	vus, that is uswe a goo-m
THE CONTE	STATICH PLANT TO THE FILE	es, invit lesis of B	ENTOM TE SLURRY PUMPED THROUGH
-A CA FOUR S	SHOULD BE CONDUCTED.	TOIVIGHT.	1
Trees (OC.	ME ROOM POR MPROVEMENT	HOR THE WC REPORT	S (BLEEDING TESTS, VANE SHEAR
(ESTS). CYC W	THE RECOMMENDAT	TIONS PROM WA AND	THEY MILL BE REFLECTED W
THEIR NEXT			
- WC SHENI	MOST OF THE SHIFT IN TI	HE LAB TO PREPARE	SAMPLING AND TESTS (ARAIED ONT
DURING P	RODUCTION OF CB MIX.	THE UCS EQUIPMENT IS.	STILL MISSING IN THE LABORATORY
NO COMPRES	SION TEST CAN BE CONDUC	7EO .	
SITE GUIDELINES (guidelines, memos, modification	n proposals, etc.)	AND THE RESERVE OF THE PROPERTY OF THE PROPERT
Kay	Sabjoper		anelvo
-S INSTALLATION	OF A THEAMISTOR STRING	MITHIAL LACHALE -	DIKE LOCATED APPROXIMATELY AT
STATION O	t 300, Sm yastream from	A THE CENTROR LINE.	
- O WC REPRI	esentative your a sample	OF BENTOMTE TO CO	VOUCT A WATER CONTENT TEST,
THE CONTRY	ACTOR WANTS TO START S	TRIPPUL AND EXCAMATION	V AT THE WASE DIKE AUT
NEEDS TO SOON.	QUILD A ROAD TO REACH	THE SITE AN ACCES	S ADAD SHOWN BE BUILT SOMETIME
	-		

																																		,	SI	ΓΕ	REI	POI
PECI		ELE	ME	NT	S VE	RIF	IEC)																														
eme		3.											Lo	cat	ion													S	cop	e a	ind	cc	mı	me	nts	6		
										-																												
										ů.		:=														-												
			***************************************			1 1				-		-													-	-		-					-			. 5	, "4	
										-																		-										
			27					***********						***************************************														-										
AFE	AN	D SA	\FE	ΤY	REN	1AR	KS	NA.										gy/is	Sign			(14k)	SEAR OF			The Co				114								
Ιτ									-	M	วด	G	U	176	LV	:	BE	W	98	E	OF		TRI	05	AN	10	F	ALI	S	A	S	7	HE	- 6	۶A	Ou	ND	1
EC																																						
																			. 3 (000000)		400-000																	
										_		1	,		,			1																		2400000000		
sued	d by	:							W		1		/	//	, 1	-		/												2	218	P-	0	9.	. 2	0		
											<i>U</i> (-69	1	Sign	ya	ture	2													***************************************				Dat				
erifie	ed b	y:										ν	V	V																				D .				
														Sig	gna	ture	9																	Dat	te			
		Towns and	-				TOR	100	Mes	7.8		110	100	11 37			150	-		No.	- 8	1451	55-31		65.0			- 1						38		V.	E 97.	
KET	CH																																					
KET	CH			Average																																		
KET	CH									-							** ** ** ** ** ** ** ** ** ** ** ** **					2										,						
KET	ГСН		F																A	The second secon												•						
SKET	CH														-				*		CONTRACTOR OF THE PROPERTY OF				The state of the s							•					# The state of the	
KET	CH														4		111111111111111111111111111111111111111				- CONTROL OFFICE AND ADDRESS OF THE STATE OF	3			4									Company of the Compan				
										to the state of th															A CONTRACTOR OF THE PERSON OF									The state of the s				
										20	- 1				-		***	Account to the second s							9													
										and the state of t	1						3																					
												447																	*									
												447					# Market M																					
												447																										
												447																	-									

Wi																																						



(Detailed)

20180921-NJ-JR

Scot . 24 /7	To do to	Asm
Project V7 C	Time (Start/End) Project No. Prepared by Agnico Eagle Client	
SNC-Lavalin 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:	
-> No Pa	MED BY SNC-LAVALIN (indicate if test forms were used)	
-> observ	a laboratory testing program at the	7
	request of Henry Drilling. This is a testing mean	un
111111111111111111111111111111111111111	peperanes.	
SITE GUIDELINES (E	idelines, memos, modification proposals, etc.) Subject Given to	
	Given to	***************************************
1		

ements	ENTS VERIFIED	Location	Scope and comments
1	A .		The second secon
AFE AND SAF	ETY REMARKS		
ssued by:		Intah	Sapt. 21, 2018
erified by :		Signature	Date
		Signature	Date
SKETCH			
			1

SNC · LAVALIN

SITE REPORT (Detailed)

9018-09-2		1 //0 -	(70.50	n	
Visit date	1	6:00/18:00 Time (Start/End)	65830		M. JÉZÉQUEL
WTD CON		The state of the s) Proje	ct No.	Prepared by
Project CONS	TRUCTION			Agnico	Eagle
				Client	
SNC-Lavalin	***************************************		K	CG	
Consultant			Contr		
Weather :	Sunny	Cloudy [Rain (Storm	☐ Snow ☐ Glaze
V-1	None	Light	Moderate	Stro	ng.
Wind :	gusts		_		Temperature: -/ °C
					C .
Comments:					7
Appendix :	□Yes	XNo Pictui	res 🛚 🔄 Yes	□No	Inspection report or other :
					a .
ACTIVITIES PERFO	DRMED BY S	NC-LAVALIN (indica	ata if tast forms		
THE COMOO	CCCION C	TO ENVIRENT (IIIUICA	ate ii test forms	were used	
ACC ACC ACC	E PRION C	evice was w	STALLED TOOK	Y, AMO	THE QC REPRESENTATIVES ARE
1000		DATA OUT COME	MESSION 1657	140	CA CAMME TOIL
OCC. W COM	rull ic o	IN THE FIRST	RAICH OF C	R MIL	DAID THE BUELLALUS AND
11/71	LITE LUN	ALKESSIVE STAEM	GTH IS MIKOU	ND 300	KPG ON A CAMOUE CLIPTO IN
WARM CON	OITIONS D	URING 11 DAVE	(DA INSPECT	EN THE	METHODOLOGY USED TO CONDUCT
THE TESTS	AND NOTE	D THAT IT WAY	ACCEPTANIE	O FOAL	BUT THERE IS ROOM FOR
IMPROVEMEN	7 RACHENI	CLATTING THE	CAMOUR TO E	Sugar 7	BUT WERE IS ROOM FOR
PARALLEL.	1001/014	WINITE TO	STATELL TO E	WUKE (HAT TOP AMO BOTTOM PACES ARE
	THE ONLY	AE 01 E 4101			:
707	THE PONT	OF FILE YFIU	DURING THE D	aily Mee	TWG IN WHICH HEREMINOGO THAT
LITE CASIVO	- WHS PF	RATLY PILLED 3	PANE ALA	ALLA TILL	CB MIX IS SET ON 1.8m AT
	Salaci Ico, I	nemos, mosmeade	n proposals, etc)	
RIG	Subjec	t			GiVento
THE BOTTOM OI	THE CA	ING. HENRY C	PRILLING CO	VEIRMED	THAT THEY ARE COLORED TO
	COUNTY AND	U INCHIOUS UME	CILS MATERIA	1 IAKIAE	
-0 NO PRODUCTI	UN OF C	B MUX TODAY !	LEWBY DOUGH	~ 10 C	ILL STRUGGLING WHEN ADDING THE
ARBO ADDITIVE	INTO THE	RENTANTE STU	AN THE COLD	10 15 511	ILL STRUGGLING WHEN ADDING THE
(PUMP AND PL	OPY WATH	A DELTALIZE	ary. The CURA	ENT PLA	N IS TO TEST THE EQUIPMENT
ARRO BUT W	רב דעומד דו	> SCHOOLIES	LURMY OF F	ZIMILAR	2 VISCUSITY AS THE FINAL MIX WITH
100 00 ,	1 Want D	DE CEMENT, 14	EY ARE STILL	IN/O AI/IA	11. TD FIAID A COLLEGE
TAO ADICTOCING	AC IIVIT	OPV THE DIK	E AS HEAVRY	DRILLIN	6 15 STILL OUT OF CASINGS
CHILL IS G	owa sho	es are ustau	. (° 0).		

			SITE REPO
PECIFIC ELEMENTS VERIFIED ements	Location		Scope and comments

AFE AND SAFETY REMARKS CING OF FLOORS AND STEES	: PAY ATTENTION T	O SLIPPERY CO	NOITIONS
			· .
11 1	1 1		
sued by :			2012-09-21
ssued by :	Signature		9018-09-31 Date
erified by :	Signature Signature		Date
SKETCH	Signature		Date
erified by :	Signature		Date
EKETCH	Signature		Date
SKETCH TYPICAL COMPRESSIVE TES	Signature		Date
SKETCH TYPICAL COMPAESSIVE TES	Signature		Date
SKETCH TYPICAL COMPRESSIVE TES	Signature		Date
SKETCH TYPICAL COMPRESSIVE TES	Signature		Date
SKETCH TYPICAL COMPRESSIVE TES	Signature 7 (UNCONFINED)		Date
SKETCH TYPICAL COMPACSSIVE TES	Signature (UNCONFINED)		Date
SKETCH TYPICAL COMPACSSIVE TES	Signature 7 (UNCONFINED)		Date
SKETCH TYPICAL COMPACSSIVE TES	Signature 7 (UNCONFINED)		Date
SKETCH TYPICAL COMPACSSIVE TES	Signature 7 (UNCONFINED)		Date
SKETCH TYPICAL COMPAESSIVE TES	Signature 7 (UNCONFINED)		Date
SKETCH TYPICAL COMPAESSIVE TES	Signature 7 (UNCONFINED)		Date



(Detailed)

20180922- MS-3R Document number

	24, 2018 6:00pm 6:00 Am Time (Start/End	l) Project No.	Prepared by DE Eagle
Weather :	Sunny	Rain Storm	Snow
Wind :	□None □Light gusts	☐ Moderate ☐ Str	rong, Temperature :6 °C
Appendix :	□Yes □No Pictu	res Yes No	Inspection report or other:
Standar Standar Standar Standar Should at le The require SITE GUIDELINES (B) No The real And for There was There was There was There was There was	pendow test on pendow test on pendow test on st set-up is not whead is variable red head for ca red head fort so widelines, memos, modificatio Subject Les Ults indicated the under cates and company and	inpression test ion. The test ion. The test ion. The test ion. The test ion. The test ion of about 2: a sample of a sample of a sample of a sample of a sample of a sample of a sample of a test. It as a top to do the t a proposals, etc.) That themple of any ND1. That the prepara	on a sample comed for was carried out ou per and texticing alone donk as they was measured. I she to the days. The origins a constant head one (a 10 cm higher) then are carried as (a 10 cm higher) then are as par standard. Given to given to have a constant to have as par standard.

lements	MENTS VERI		Location		Scope and comments
A A	3 3 7 7		3 - 2- 3	- 20. 12.00. 17	
AFE AND SA	FETY REMA	RKS		\$ p 103	
		5			
ssued by :		4	Signature		Sapt. 224 2018
erified by :	-	C	Signature		Date
SKETCH				阿里克莱 克克克	
		4, 2, 1			
		2 7 1			
					P - par 1
			* * * * * * * * * * * * * * * * * * *		
		7			

SNC·LAVALIN

SITE REPORT (Detailed)

2018-09	- 22	6:00/18:00	658309		M T=
Visit date		Time (Start/End		ct No.	M. SE ZEQUEL Prepared by
WTO CONS	TRUCTION			Agnico	* *
Project				Client	Lagic
SNC-Lavalin				• •	
Consultant				C.G.	
		. 4 4 .	Contra	ictor	
Weather:	Sunny	Cloudy	Rain	torm	☐ Snow ☐ Glaze
Wind :	☐None gusts	Light	Moderate	Stro	ong, Temperature : °C
Comments:					
Appendix :	∑ Yes	□No Pictu	ıres 🔀 Yes	□No	Inspection report or other:
6	PHOTOS				
•					
→ QA INSPECT	ORMED BY S	NC-LAVALIN (indic	SHET IN THE	were used	200500000
OA INSPECT COMMRESSION ALL S ACCORDIN TOP PU QA OI (IT PE SOME A "SHEAR IS A T	TOR SPENT TESTS ON SAMPLES ME TO TECH ATEN IS S RISERVED T TO TO TO TO TO TO TO TO TO TO TO TO TO T	MOST OF THE 12-09YS OLD EET UCS REQUI HAI CAL SPECIFIC OMM WIDE AN HAT PUNCHING IN THE SAMPLE AVE GEEN OBSERI IRE MODE FOR A	SHIFT IN THE CB SAMPLES INEMENTS AFTER ATRONS) THE SAMPLES OCCURED IN CB) SEE FLOURE IN VED INSIDE BROWNED WED WHEN BROWNED ECULAR CONCRE	LABORATI THE FOULD RAVE A SAMPLES ATTACHED ROKEN KEN SA TE (SEE	DRY OBSERVING UNCONFINED WING OBSERVATIONS WERE MADE: IS OF CURING (200 KPA MINIMUM S2 mm DIAMETER. AS A RESULT. (AUSED BY A SMALLER PLATEN CAMPLES SEE FIGURE ATTACHED
COMMESSION ALL S ACCOMON TOP PU QA OI (IT PE SOME A "SHEAR IS A T SITE GUIDELINES	TOR SPENT TESTS ON AMPLES ME ATEN IS S ASERVED T TWE TRATED IR VOIDS H CONES" HE CYPICAL FAILL (guidelines)	MOST OF THE 12-09YS OLD EET UCS REQUI NOTION WIDE AND HAT PUNCHING IN THE SAMPLE AVE GEEN OBSERVE HERE MODE FOR A MEMOS, MODIFICATION HAT MODE FOR A MEMOS, MODIFICATION HERE	SHIFT IN THE CB SAMPLES IREMENTS AFTER ATRONS OTHE SAMPLES OCCURED IN CB) SEE FIGURE IN VED INSIDE BO VED WHEN BRO EGULAR CONCRE OR proposals, etc.	HAVE A SAMPLES ATTACHED ROKEN TE (SEE	DRY OBSERVING UNCONFINED WING OBSERVATIONS WERE MADE: IS OF CURING (200 KPA MINIMUM STEP DIAMETER. AS A RESULT, (AUSED BY A SMALLER PLATEN SAMPLES. SEE FIGURE ATTACHED. MOLES WERE TAKEN APART, WHICH FIGURE ATTACHED). GIMED 20
COMMESSION ALL S ACCOMON TOP PU QA OI (IT PE SOME A "SHEAR IS A T SITE GUIDELINES	TOR SPENT TESTS ON AMPLES ME ATEN IS S ASERVED T TWE TRATED IR VOIDS H CONES" HE CYPICAL FAILL (guidelines)	MOST OF THE 12-09YS OLD EET UCS REQUI NOTION WIDE AND HAT PUNCHING IN THE SAMPLE AVE GEEN OBSERVE HERE MODE FOR A MEMOS, MODIFICATION HAT MODE FOR A MEMOS, MODIFICATION HERE	SHIFT IN THE CB SAMPLES IREMENTS AFTER ATRONS OTHE SAMPLES OCCURED IN CB) SEE FIGURE IN VED INSIDE BO VED WHEN BRO EGULAR CONCRE OR proposals, etc.	HAVE A SAMPLES ATTACHED ROKEN TE (SEE	DRY OBSERVING UNCONFINED WING OBSERVATIONS WERE MADE: IS OF CURING (200 KPA MINIMUM STEP DIAMETER. AS A RESULT. (AUSED BY A SMALLER PLATEN SAMPLES. SEE PIGURE ATTACHED. MOLES WERE TAKEN APART, WHICH FIGURE ATTACHED).
COMPRESSION ALL S ACCORDIN TOP PU QA OI (IT PE SOME A "SHEAR IS A T SITE GUIDELINES NO SAMPLE	TOR SPENT TESTS ON SAMPLES ME SAMPLES ME SERVED T TORE TRATED IR VOIDS H TYPICAL FAILU (guidelines, Subjects Subjects CONTEST	MOST OF THE 12-09YS OLD EET UCS REQUI HAI CAL SPECIFIC O MM WIDE AN HAT PUNCHING IN THE SAMPLE AVE GEEN OBSERI IRE MODE FOR A MEMOS, MODIFICATION E O-003 WERE VE	SHIFT IN THE CR SAMPLES INEMENTS AFTER ATRIAS) THE SAMPLES OCCURED IN CR INSIDE BR VED INSIDE BR VED WHEN BRO ECULAR CONCRET ON PROPOSELS, etc.	LABORATI THE FOULD ROVEN TE (SEE	DRY OBSERVING UNCONFINED WING OBSERVATIONS WERE MADE: IS OF CURING (200 KPA MINIMUM STORM DIAMETER. AS A RESULT, (AUSED BY A SMALLER PLATEN SAMPLES. SEE FIGURE ATTACHED. MOLES WERE TAKEN APART, WHICH FIGURE ATTACHED). GIMEDIZO OLD. QC REPRESENITATIVE HAD TO
COMMESSION ALL S ACCOMON TOP PU QA OI (IT PE SOME A "SHEAR IS A T SITE GUIDELINES NO USE EXI	TESTS ON LAMPLES ME TO TESTS ON LAMPLES ME TO TESTS ON LAMPLES ME TO TESTS ON LAMPLES HE CONTES! HE	MOST OF THE 12-09YS OLD EET UCS REQUI NOTHER SPECIFICATION HAT PUNCHING IN THE SAMPLE AVE GEEN OBSERV ME REEN OBSERV ME REEN OBSERV ME MODE FOR AVERE ME MODE FOR AVERE ME MODE FOR AVERE ME MODE FOR AVERE ME MODE FOR AVERE ME AND UNONTH	SHIFT IN THE CB SAMPLES, IREMENTS AFTER ATRONS) THE SAMPLES OCCURED IN CB SEE FIGURE IN VED INSIDE BROWNED ECULAR CONCRE OR PROPOSSALS, etc. ERY PIFFICULT TO DOOK METHODS	HAVE A SAMPLES ATTACHED ROKEN TO UNM TO UNM	DRY OBSERVING UNCONFINED WING OBSERVATIONS WERE MADE: IS OF CURING (200 KPA MINIMUM STORM DIAMETER. AS A RESULT, (AUSED BY A SMALLER PLATEN SAMPLES. SEE FIGURE ATTACHED. MOLES WERE TAKEN APART, WHICH FIGURE ATTACHED). GIMEDIZO OLD. QC REPRESENTATIVE HAD TO
COMPRESSION ALL S ACCORDIN TOP PU QA OI (IT PE SOME A "SHEAR IS A T SITE GUIDELINES MA "SAMPLE USE EXI PROCTOR	TOR SPENT TESTS ON SAMPLES ME SAMPLES ME SERVED T SMETTVATED IR VOIDS H CONVES!! HA (guidelines, SMOJEN SCONTO	MOST OF THE 12-09YS OLD EET UCS REQUI HAI CAL SPECIFIC O MM WIDE AN HAT PUNCHING IN THE SAMPLE AVE GEEN OBSER ME BEEN OBSER ME MODE FOR A MEMOS, MODIFICATION E AND UNONTHE HITTING THE SA	SHIFT IN THE CB SAMPLES IREMENTS AFTER ATRONS) THE SAMPLES OCCURED IN CB J. SEE FIGURE WED INSIDE BI MED WHEN BRO EGULAR CONCRE OR PROPOSELS, etc. ERY PIEPICULT O DOX ME THOSE SIMPLE PROM A A	HAVE A SAMPLES ATTACHED ROKEN TO UNM TO UNM	DRY OBSERVING UNCONFINED WING OBSERVATIONS WERE MADE: IS OF CURING (200 KPA MINIMUM SOFT STATEMENTER, AS A RESULT, (AUSED BY A SMALLER PLATEN SAMPLES. SEE FIGURE ATTACHED. MOLES WERE TAKEN APART, WHICH FIGURE ATTACHED). GIMEDIES OLD. QC REPRESENTATIVE HAD TO MOLO CB SAMPLES, SUCH AS A ~ 300 mm. UCS BESILTS FARM THIS
COMMESSION ALL S ACCOMON TOP PU QA OI (IT PE SOME A "SHEAR IS A T SITE GUIDELINES NO LAMPLE PROCTOR	TESTS ON CAMPLES ME CATEN IS S CASERVED T CONES' HA CESSIVE FORCE R HAMMER MAY NOT	MOST OF THE 12-09YS OLD ET UCS REQUI HAI CAL SPECIFIC O MIM WIDE AN HAT PUNCHING IN THE SAMPLE AVE BEEN OBSERI IRE MODE FOR A MEMOS, MODIFICATI E AND UNDATH HITTING THE SA	SHIFT IN THE CB SAMPLES, IREMENTS AFTER ATRONS) THE SAMPLES OCCURED IN CB SEE FIGURE IN VED INSIDE BO EGULAR CONCRE OR PROPOSSALS, etc ERY PIFFICULT TO DOOX ME THOO SAMPLE PROM A CONCRE ONE OF THE	HAVE A SAMPLES ATTACHED TO UNM TO UM TO UM TO UM TO UM TO UM	DRY OBSERVING UNCONFINED WING OBSERVATIONS WERE MADE: IS OF CURING (200 KPA MINIMUM S 2 mm DIAMETER. AS A RESULT, (AUSED BY A SMALLER PLATEN SAMPLES. SEE FIGURE ATTACHED. MOLES WERE TAKEN APART, WHICH FIGURE ATTACHED). GIMEDIZO OLD. QC REPRESENTATIVE HAD TO MOLD CB SAMPLES, SUCH AS A ~ 300 mm. UCS RESULTS FROM THIS
COMPRESSION ALL S ACCORDIN TOP PU QA OI (IT PE SOME A "SHEAR IS A T SITE GUIDELINES NO SAMPLE PROCTOR SAMPLE SAMPLE SAMPLE O IT WAS PISCU	TOR SPENT TESTS ON SAMPLES ME SAMPLES ME SERVED T TORE TRATED IR VOIDS H YOURAL FAILU (guidelines, SUBJECT SUBJECT	MOST OF THE 12-09YS OLD EET UCS REQUI HAI CAL SPECIFIC OMM WIDE AN HAT PUNCHING IN THE SAMPLE AVE GEEN OBSER IRE MODE FOR A MEMOS, MODIFICATION E AND UNDATH HITTING THE SAM BE REPRESENTATION OF OBJECT OF OBJECT OF THE OF OBJECT OF THE OF OBJECT OF THE OF OBJECT OF THE OF OBJECT OF THE OF OBJECT OF THE OF OBJECT OF OBJECT OF THE OF OBJECT OF THE OF OBJECT OF OBJECT OF THE OF OBJECT OF THE OF OBJECT OF THE OF OBJECT OF THE OF OBJECT OF THE OF OBJECT OF THE OF OBJECT OF OBJECT OF THE OF OBJECT OF OB	SHIFT IN THE CR SAMPLES INEMENTS AFTER ATRIAS) THE SAMPLES OCCURED IN CR DED INSIDE BR LED WHEN BRO ECULAR CONCRET ON PROPOSELS, etc. ERY PIFFICULT TO DOOX METHODS AMPLE PROM A R LIVE OF THE THAT QC R	LABORATI THE FOULD ROSEN THE FOULD SAMPLES ATTACHED ROKEN TO UNM TO UNM TO UN CROP OF CB INSID	DRY OBSERVING UNCONFINED WING OBSERVATIONS WERE MADE: IS OF CURING (200 KPA MINIMUM STORM DIAMETER, AS A RESULT, (AUSED BY A SMALLER PLATEN SAMPLES. SEE FIGURE ATTACHED. MOLES WERE TAKEN APART, WHICH FIGURE ATTACHED). GIMEDIAO OLD, QC REPRESENTATIVE HAD TO MOLO CB SAMPLES, SUCH AS A ~ 300 mm. UCS RESULTS FROM THIS E THE SECANT PILES.
COMMRESSION ALL S ACCOMON TOP PU QA OI (IT PE SOME A "SHEAR IS A T SITE GUIDELINES NO SAMPLE PROCTOR SAMPLE ON SAMPLE	TESTS ON CAMPLES ME CATEN IS S CASERVED T CONES' HA CONE	MOST OF THE 12-09YS OLD EET UCS REQUI HAI CAL SPECIFIC O MIM WIDE AN HAT PUNCHING IN THE SAMPLE AVE BEEN OBSERI IRE MODE FOR A MEMOS, MODIFICATI E AND UNDATH HITTING THE SA BE REPRESENTATI O DAYS TO EVE	SHIFT IN THE CB SAMPLES IREMENTS AFTER ATRONS) TO THE SAMPLES OCCURED IN CB SEE FIGURE WED INSIDE BO LED WHEN BRO EGULAR CONCRE ON PROPOSSALS, etc ERY PIFPILLIT O DOX METHODOS SAMPLE PROM A CO THE THE THAT IRE THE	HAVE A SAMPLES ATTACHED TO UNM TO UM TO UM TO UM COB INSIDE	DRY OBSERVING UNCONFINED WING OBSERVATIONS WERE MADE: IS OF CURING (200 KPA MINIMUM S 2 mm DIAMETER. AS A RESULT. (AUSED BY A SMALLER PLATEN SAMPLES. SEE FIGURE ATTACHED. MOLES WERE TAKEN APART, WHICH FIGURE ATTACHED). GIMEDIZO OLO. QC REPRESENTATIVE HAD TO MOLO CB SAMPLES, SUCH AS A ~ 300 mm. UCS RESULTS FROM THIS E THE SECANT PILES. ATIVES COMO CONDUCT UCS TESTS ED UCS OF 50 KPA (2010 BE DEALES)
COMPRESSION ALL S ACCORDIN TOP PU QA OI (IT PE SOME A "SHEAR IS A T SITE GUIDELINES NO SAMPLE PROCTOR SAMPLE ON SAMPLE APTER 4-5	TESTS ON LAMPLES ME TO TECH ATEN IS S ASERVED TO TECH ATEN IS S ASERVED TO TECH ATEN IS S ASERVED TO TECH ATEN IS S ASERVED TO TECH ATEN IS S ASERVED TO TECH ATEN IS S ASERVED TO TECH ATEN IS S ASERVED TO TECH ATEN IS S ASSED IN THE TO THIS IS OFFICE TO THIS IS SECTION TO THIS IS OFFICE TO THE TOTAL THE T	MOST OF THE 12-09YS OLD EET UCS REQUI HAI CAL SPECIFIC OMM WIDE AN HAT PUNCHING IN THE SAMPLE AVE GEEN OBSER IRE MODE POR A MEMOS, MODIFICATION E AND UNDATH HITTING THE SA BE REPRESENTATI OF DAYS TO EVE WOULD ALLOW HE	SHIFT IN THE CR SAMPLES INEMENTS AFTER ATRIAS) TO THE SAMPLES OCCURED IN CR IN SIDE BR WED INSIDE BR WED WHEN BRO ECULAR CONCRET ON PROPOSELS, etc. ERY PIFFICULT ODOX METHOD AMPLE PROM A R WE OF THE THAT IRC R ALLIATE IF THE EMAY DRIVING	HAVE A SAMPLES ATTACHED. ROKEN TO UNM TO UNM TO UN CO OF CO INSID	DRY OBSERVING UNCONFINED WING OBSERVATIONS WERE MADE: IS OF CURING (200 KPA MINIMUM STORM DIAMETER, AS A RESULT, (AUSED BY A SMALLER PLATEN SAMPLES. SEE FIGURE ATTACHED. MOLES WERE TAKEN APART, WHICH FIGURE ATTACHED). GIMEDIA OLD, QC REPRESENTATIVE HAD TO MOLO CB SAMPLES, SUCH AS A ~ 300 mm. UCS RESULTS FROM THIS E THE SECANT PILES. ATIVES COMO CONDUCT UCS TESTS ED UCS OF SO KPA COMED BE REACHE TERTIARY ONES STORES THERE WAS
COMMRESSION ALL S ACCOMON TOP PU QA OI (IT PE SOME A "ISHEAR IS A T SITE GUIDELINES NO SAMPLE PROCTOR SAMPLE ON SAMPLE APTER 4-5 A GENERAL	TESTS ON BAMPLES ME ATEN IS S ASERVED T INE TRATED IR VOIDS H CONES!! HA CONE	MOST OF THE 12-09YS OLD TET UCS REQUI HAI CAL SPECIFICATION THE SAMPLE AVE GEEN OBSER ME REEN OBSER ME REEN OBSER ME MODE POR A MEMOS, MODIFICATION TO AND UNDATH HITTING THE SA BE REPRESENTATION TO DAYS TO EVI MISULO ALLOW HO TO THAT IT COUL	SHIFT IN THE CR SAMPLES IREMENTS AFTER ATRONS) TO THE SAMPLES OCCURED IN CR INSIDE BY MED WHEN BRO EGULAR CONCRE OR PROPOSSALS, etc. ERY PIFPLULT TO DOX METHODS SIMPLE PROM A CR THAT QC GR ALLIANTE IF THE EMAY DRILLING LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY LO BE DONE BY	HAVE A SAMPLES AMPLES A	DRY OBSERVING UNCONFINED WING OBSERVATIONS WERE MADE: IS OF CURING (200 KPA MINIMUM S 2 mm DIAMETER. AS A RESULT. (AUSED BY A SMALLER PLATEN SAMPLES. SEE FIGURE ATTACHED. MOLES WERE TAKEN APART, WHICH FIGURE ATTACHED). GIMEDIZO OLO. QC REPRESENTATIVE HAD TO MOLO CB SAMPLES, SUCH AS A ~ 300 mm. UCS RESULTS FROM THIS

-	-	_		_	-	-		-
S		F.	к	F.	Р١	U	к	. 1

ments								Loc	ation	1		72					Scc	pe a	ind c	omn	nents			
			+		1 2																			
																		Y	+ - 4	1.4				
FE AN	ND SAI	ETY I	REM <i>A</i>	ARKS																				
) A	N (NSØG	ction	, (P	Tec	C	COA	וד ומ	iens	Ø.	PORE	us	SWG	THE	М	(N	ti	he .	LAB.				_
ued b	y:						1	1	1	1								<i>ે</i> ળા	8 -	09	- 99	,		
rified	bv :				<i>,,,</i>		0	1	Signa	ture	***************************************										ate			
	-,	-							Signa	ture							-			[ate			
		- Company						******					-		13400	1		TO AND AND AND AND AND AND AND AND AND AND						
	ines																	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
4C71V	ines Oc	RE	QESE	ENTA	mve	i u	ven	r 77) सि	e B	Атсн	PIAN	п · ·	10 PU	HELP NO F	He:	vay Ay	03a 70	luun (Mc	VG ORFO	WIT RATE	ТЭ	MAA PHE	is
YCTIV	THES QC	AÜI TE	rese Sts.	ente Thi	rnve E (E 4	ven	T 72) हो	E B	ATCH TR	PIAN YING	rr '	PU	NO F	W	AY	70	lluin (Mc	V G	WIT RATE	13	MAR PHE	ù
*CTIV	THES QC	AEI TE O A	PRESE 575. 00171	THI VE	rnve E (v I/V	E 4 CONT AN BE	ven Rac E En	T TO TOR PPICI PRO	OU CE	E B Still WA	ATCH TR Y (N 2004)	PLAN YING THI	rr '	PU	NO F	W	AY	70	LL IA	VG-	W17	19	MAG PHE	ù
*CT(V	UC WAR ARB	AEI TE O A	PRESE 575. 00171	THI VE	rnve E (v I/V	E 4 CONT AN BE	ven Rac E En	T TO TOR PPICI PRO	OU CE	ё в Still WA	ATCH TR Y (N 2004)	PLAN YING THI	rr '	PU	NO F	W	AY	70	W.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A	VG-	WIT RATE	B	MAG PHE	Ž.
*CT(V	QC WAR ARB	AEI TE O A	PRESE 575. 00171	THI VE	rnve E (v I/V	E 4 CONT AN BE	ven Rac E En	T TO TOR PPICI PRO	OU CE	E B Still WA	ATCH TR Y (N 2004)	PLAN YING THI	rr '	PU	NO F	W	AY	70	LLLIA (Acc	V.G.	WITE	13	MAR PHE	i i
-0	QC WAR ARB	AEI TE O A	PRESE 575. 00171	THI VE	rnve E (v I/V	E 4 CONT AN BE	ven Rac E En	T TO TOR PPICI PRO	OU CE	E B Still WA	ATCH TR Y (N 2004)	PLAN YING THI	rr '	PU	NO F	W	AY	70	LLIA (Acc	DREC	WITE	De 1	MAG THE	
-0	QC WAR ARB	AEI TE O A	PRESE 575. 00171	THI VE	rnve E (v I/V	E 4 CONT AN BE	ven Rac E En	T TO TOR PPICI PRO) TH IS EWY OU CE WED	E B Still WA	ATCH TR Y (N 2004)	PLAN YING THI	/π το ≥ 8e	PU	NO F	W	AY	70	llein	VG DRec	W/ 7	De T	MAG PHE	L
-0	QC WAR ARB	AEI TE O A	PRESE 575. 00171	THI VE	rnve E (v I/V	E 4 CONT AN BE	ven Rac E En	T TOR TOR PPICI PRO OCCU) TH IS EWY OU CE WED	E B Still WA	ATCH TR Y (N 2004)	PLAN YING THI	/T	PU	NO F) W SU	AY	70	llein (Mc	UG- ORPO	WITE RATE	Clea	MAG THE	L.
-0	QC WAR ARB	AEI TE O A	PRESE 575. 00171	THI VE	rnve E (N As	E 4 CONT AN BE	ven Rac E En	T TOR TOR PPICI PRO OCCU) TH IS EWY OU CE WED	E B Still WA	ATCH TR Y (N 2004)	PLAN YING THI	/T το > 8€	PU	NO F) W SU	AY	70	llein (NC	UG- ORPC	RATE		Mar	
-0	QC WAR ARB	AEI TE O A	PRESE 575. 00171	THI VE	rnve E (N As	E 4 CONT AN BE	ven Rac E En	T TOR TOR PPICI PRO OCCU	OU CE	E B Still WA	ATCH TR Y (N 2004)	PLAN YING THI	/T το > 8€	PU	NO F) W SU	AY	70	llua (MC	UG	RATE		MARTHE	
-0	QC WAR ARB	AEI TE O A	PRESE 575. 00171	THI VE	rnve E (N As	E 4 CONT AN BE	ven Rac E En	T TOR TOR PPICI PRO OCCU	OU CE	E B Still WA	ATCH TR Y (N 2004)	PLAN YING THI	/T το > 8€	PU	NO F) W SU	AY	70	llun (MC	VG- CORPO	RATE		MAA	
-0	QC WAR ARB	AEI TE O A	PRESE 575. 00171	THI VE	rnve E (N As	E 4 CONT AN BE	ven Rac E	T TOR TOR PPICI PRO OCCU	OU CE	E B Still WA	ATCH TR Y (N 2004)	PLAN YING THI	/T το > 8€	PU	NO F) W SU	AY	70	llun (NC	UG- DRPC	RATE		MAR	
-0	QC WAR ARB	AEI TE O A	PRESE 575. 00171	THI VE	rnve E (N As	E 4 CONT AN BE	ven Rac E	T TOR TOR PPICI PRO OCCU	OU CE	E B Still WA	ATCH TR Y (N 2004)	PLAN YING THI	/T το > 8€	PU	NO F) W SU	AY	70	llua (MC	U G DReo	RATE		MARTHE	
-0	QC WAR ARB	AEI TE O A	PRESE 575. 00171	THI VE	rnve E (N As	E W	ven Rac E	T TOR TOR PPICI PRO OCCU	OU CE	E B Still WA	ATCH TR Y (N 2004)	PLAN YING THI	/T το > 8€	PU	NO F) W SU	AY	70	llun (MC	VG- ORPO	RATE		MAA	
-0	QC WAR ARB	AEI TE O A	PRESE 575. 00171	THI VE	rnve E (N As	E W	ven Rac E	T TOR TOR PPICI PRO OCCU	OU CE	E B Still WA	ATCH TR Y (N 2004)	PLAN YING THI	/T το > 8€	PU	NO F) W SU	AY	70	llein (NC	UG- ORPC	RATE		MAR	
*C-T\V	QC WAR ARB	AEI TE O A	PRESE 575. 00171	THI VE	rnve E (N As	E W	VENI AAC EI EN IIES	T TOR TOR PPICI PRO OCCU	OU CE	E B Still WA	ATCH TR Y (N 2004)	PLAN YING THI	/T το > 8€	PU	NO F) W SU	AY	70	llux A	U G	RATE		MARTHE	
*C-T\V	QC WAR ARB	AEI TE O A	PRESE 575. 00171	THI VE	rnve E (N As	E W	VENI AAC EI EN IIES	TOR TOR PPICA PRO OCCA	OU CE	E B Still WA	ATCH TR Y (N 2004)	PLAN YING THI	/T το > 8€	PU	NO F) W SU	AY	70	lleta (Mc	U G DRec	RATE		MAR	
*C-T\V	QC CONE ARB NO	AEI TE O A	PRESE 575. 00171	THI VE	rnve E (N As	E W	VENI AAC EI EN IIES	TOR TOR PPICA PRO OCCA	OU CE	E B Still WA	ATCH TR Y (N 2004)	PLAN YING THI	/T το > 8€	Plu	NO F) W SU	AY	70	llein (NC	VG	RATE		MAA	
	QC WAR ARB	AEI TE O A	PRESE 575. 00171	THI VE	rnve E (N As	E W	VENI AAC EI EN IIES	TOR TOR PPICA PRO OCCA	OU CE	E B Still WA	ATCH TR Y (N 2004)	PLAN YING THI	/T το > 8€	Plu	NO F) W SU	AY	70	llun (MC	UG- DRPC	RATE		MARTHE	



Figure 1: Punching on top of the CB sample



Figure 2: Air voids inside broken CB sample



Figure 3: "Shear cone" observed on broken CB sample after unconfined compression test



(Detailed)

20180923 - XJ - JR

Document number

Visit date C:00PM 6:00 Av Tazera Firew Azmath 658309 Project No. MAD CONTANGTON Agnico Eagle Project SNC-Lavalin KCG. Consultant Contractor Weather: Sunny Cloudy Rain Storm Snow Glaze None Light Moderate Strong, Wind: gusts Temperature: -3 °C Comments: Appendix: Yes No **Pictures** Yes No Inspection report or other: ACTIVITIES PERFORMED BY SNC-LAVALIN (indicate if test forms were used) -> No production of all mix tought. Henry Dilling is still asortising on the applian of purpose the stury from the badding plant all the way to piles using long pipes. viviac griling leason as on an byo SITE GUIDELINES (guidelines, memos, modification proposals, etc.) Subject Given to

PECIFIC ELEMEN	TS VERIFIED						
ements		Loc	cation			Scope and com	ments
		2					a de la companya de la companya de la companya de la companya de la companya de la companya de la companya de
					, 1	4	
AFE AND SAFET	V REMARKS						
AFE AND SAFET	THEMANNS						
ssued by :		1 1				Sant.	23,2018
		Sint	Signature				Date
erified by:			Signature				Date
SKETCH							
				1 11			
				4			



2018-09	1 - 23	6:00/18:00) him		
Visit date		Time (Start/End		roject No.	M. SÉZÉQUEC Prepared by
WTD W	NSTRUCT	7DA/		1	HECK C BRANKAN ●
Project	ms prouch	10/0		Agnico Client	Lagie
SNC-Lavalin				KCG	
Consultant				ntractor	
Weather:	Sunny	Cloudy	Rain [Storm	☐ Snow ☐ Glaze
Wind :	☐None gusts	⊠Light	Modera	ate Stro	ong, Temperature :2 °C
Comments :	***************************************				
Appendix :	Yes	⊠No Pictu	ıres 🔀	Yes No	Inspection report or other :
					·
b C Cuzousc	ORMED BY	SNC-LAVALIN (indic	ate if test forn	ns were used	
TO STATION THE CONTRAI SOME TESTS TESTS GAVE STAYING ~ NOTE:	SLUARY ~ O+ ? CTOR, IT BEFORE VERY SIN O HOWAS THE BEN IN PIL	HAS BEEN PUM 100 ON THE OF TURNED OUT AND AFTER PI TURNED OUT AND AFTER PI TURNED OUT AND AFTER PI TURNED OUT AND AFTER PI TURNED OUT AND AFTER PI TURNED OUT THE PIPE UTONITE SUAAA E CASINGS	PED IN THE KE TO TES TO BE SUCC UMPING: DEN BUT THE	PIPE PR T THE NE CESSFULL. (ISITY USING TEMPERA MPED IV TO	OM THE BATCH PLANT ALL THE WAREW PUMPING SYSTEM INSTALLED B IC REPRESENTATIVE COMDUCTED IS MUD BALANCE AND MARSH PUNN TURE OROPPED BY 8°C AFTER TRUCKS AND WAS NOT CASTED
TO STATION THE CONTRAI SOME TESTS TESTS GAVE STAYING ~ NOTE: COUD CURE	SLUARY ~ O+ ? CTOR, IT REPORE VERY SIN PHOWAS IN PIL TESTS N	HAS BEEN PUM 100 ON THE OF TURNED OUT AND AFTER PI TURNED OUT AND AFTER PI TURNED OUT AND AFTER PI TURNED OUT AND AFTER PI TURNED OUT THE PIPE UTONITE SUAAA E CASINGS WERE COMOUCTED S > 150 KPa. COL	PED IN THE KE TO TES TO BE SUCC MMANG: DEN BUT THE KY WAS DUI ON 7-DAY	PIPE PR T THE NE TESSFULL. (ISITY USING TEMPERAT MPED IN TO	OM THE BATCH PLANT ALL THE WARD PUMPING SYSTEM INSTALLED BOOK OF PRESENTATIVE COMOUCTED OF MUD BALANCE AND MARSH FUNNTURE OROPPED BY 8°C AFTER TRUCKS AND WAS NOT CASTED AND BOTH WARM (4050, 040)
TO STATION THE CONTRAI SOME TESTS TESTS GAVE STAYING ~ NOTE: COMPRESSION COLD CURE	SLUARY ~ O+ 3 CTOR, IT SEPORE VERY SIN O HOWAS THE BEN IN PIL TESTS N HAVE UC! (guidelines	HAS BEEN PUM 100 ON THE OF TURNED OUT AND AFTER PI TURNED OUT AND AFTER PI TURNED OUT AND AFTER PI TURNED OUT OUT THE PIPE. UTUNITE SLUAN E CASINGS. WERE COMDUCTED S > 150 KPa. COU memos, modification	PED IN THE KE TO TES TO BE SUCC MMANG: DEN BUT THE KY WAS DUI ON 7-DAY	PIPE PR T THE NE TESSFULL. (ISITY USING TEMPERAT MPED IN TO	OM THE BATCH PLANT ALL THE WARD PUMPING SYSTEM INSTALLED BE TO REPRESENTATIVE COMOUCTED BY MUD BALANCE AND MARSH FUNN TURE OROPPED BY 8°C AFTER TRUCKS AND WAS NOT CASTED AND BOTH WARM CHOSO AND
TO STATION THE CONTRAD SOME TESTS TESTS GAVE STAYING ~ NOTE: COUNCIRE STATE TO STATION THE CONTRAD TESTS GAVE STAYING ~ NOTE:	SLUARY ~ O+ 3 CTOR, IT REPORE VERY SIN D. HOWAS THE BEI IN PIL TESTS N HAVE UC (guidelines)	HAS BEEN PUM 100 ON THE OIL TURNED OUT AND AFTER PI ILLAR RESULTS IN THE PIPE, UTONITE SUAAA E CASINGS MERE COMOUCTED S > 150 KPa. COU memos, modifications	PED IN THE KE TO TES TO BE SUCC MMANG: DEN BUT THE KY WAS DUI ON 7-DAY O CURED SAM ON proposals, 6	PIPE PR T THE NE TESSFULL. (ISTY USING TEMPERAT MPED IN TO Y SAMPLES MOLES HAVE etc.)	OM THE BATCH PLANT ALL THE WAREW PUMPING SYSTEM INSTALLED BOOK PRESENTATIVE COMDUCTED OF MUD BALANCE AND MARSH FANN TURE OROPPED BY 8°C AFTER TRUCKS AND WAS NOT CASTED AND BOTH WARM CURED AND A LOWER UCS.
TO STATION THE CONTRAM SOME TESTS TESTS GAVE STAYING ~ NOTE: COMPRESSION COLD CURE TE GUIDELINES TOWARDS THE	SLUARY ~ O+ ? CTOR, IT REPORE VERY SIN D. HOWAS THE BEN IN PILL TESTS N HAVE UC (guidelines Stillight	HAS BEEN PUM 100 ON THE OIL TURNED OUT AND AFTER PI TURNED OUT AND AFTER PI TURNED OUT AND AFTER PI TURNED OUT AND AFTER PI THE SHIFT, THE	PED IN THE KE TO TES TO BE SUCC MMANG: DEN BUT THE KY WAS DUI ON 7-DAM O CURED SAM ON Proposals, E	PIPE PR T THE NE TESSFULL. (ISTY USING TEMPERATOR MPEN IN TO Y SAMPLES MOLES HAVE etc.)	OM THE BATCH PLANT ALL THE WAREW PUMPING SYSTEM INSTALLED BOOK PRESENTATIVE COMDUCTED OF MUD BALANCE AND MARSH FUNNTURE OROPPED BY 8°C AFTER TRUCKS AND WAS NOT CASTED AND A LOWER UCS.
TO STATION THE CONTRACT SOME TESTS TESTS GAVE STAYING ~ NOTE: COUNCIRE DEPOSITE OF COMPRESSION COUNCIRE DEPOSITE OF COWARDS THE COMPRESSION ABOVE WAS	SLUARY ~ O+ ? CTOR, IT REPORE VERY SIN D. HOWAS THE BEIL IN PILL TESTS V. (guidelines) SUBJECT ELMO OF USEO. AR	HAS BEEN PUM 100 ON THE DID TURNED OUT AND AFTER PI TURNED OUT AND AFTER PI TURNED OUT AND AFTER PI THE SHIFT, THE BO ADDITIVE WA	PED IN THE KE TO TES TO BE SUCC MMANG: DEN BUT THE LY WAS DUI ON 7-DAY O CURED SAN ON Proposals, 6 E FIRST CB.	PIPE PR T THE NE TESSFULL. (ISTY USING TEMPERATOR MPEN IN TO Y SAMPLES MOLES HAVE etc.)	OM THE BATCH PLANT ALL THE WAREW PUMPING SYSTEM INSTALLED BOOK PRESENTATIVE COMDUCTED OF MUD BALANCE AND MARSH FUNNTURE OROPPED BY 8°C AFTER TRUCKS AND WAS NOT CASTED AND A LOWER UCS.
TO STATION THE CONTRAI SOME TESTS TESTS GAVE STAYING ~ NOTE: COUNCURE I TE GUIDELINES TOWARDS THE ABOVE WAS THE BATCH	SLUARY ~ O+ ? CTOR, IT REPORE VERY SIN Q HOWAS THE BEN IN PILL TESTS N HAVE UC (guidelines Stillines E EMO OF USEO. AR PLAN TO	HAS BEEN PUM 100 ON THE OIL TURNED OUT AND AFTER PI ILLAR RESULTS IN THE PIPE, UTONITE SUNA E CASINGS. MERE CAMOUCTED S > 150 KPa. Coll memos, modification est THE SHIFT, THE BO ADDITIVE WA MONITOR THE	PED IN THE KE TO TES TO BE SUCC MMANG: DEN BUT THE KY WAS DUI ON 7-DAM O CURED SAM ON PROPOSALS, E S ADDED D CB MIN	PIPE PR T THE NE TESSFULL. (ISITY USING TEMPERATOR MPED IN TO Y SAMPLES MOLES HAVE etc.) BATCH U	OM THE BATCH PLANT ALL THE WAREW PUMPING SYSTEM INSTALLED BY OF CONDUCTED BY MUD BALANCE AND MARSH FUNNTURE OROPPED BY 8°C AFTER TRUCKS AND WAS NOT CASTED AND BOTH WARM CURED AND A LOWER UCS. BITCHLO SING THE NEW METHOD DESCRIBED IN THE CEMENT. A QC WAS IN
TO STATION THE CONTRACT SOME TESTS TESTS GAVE STAYING ~ NOTE: COUNCIRE DEPOSITION TOWARDS THE ABOVE WAS THE BATCH COA STATION OR AND QUE THE BATCH	SLUARY ~ O+ ? CTOR, IT REPORE VERY SIN D. HOWAS THE BEN IN PILL TESTS V. (guidelines) E EMO OF USEO. AR PLAN TO C. AGREEN	HAS BEEN PUM 100 ON THE DID TURNED OUT AND AFTER PI ILLAR RESULTS IN THE PIPE. VYONITE SUNAME CASINGS MERE COMPULTED S > 150 KPa. COL memos, modification THE SHIFT, THE BO ADDITIVE WA MONITOR THE COL TO TAKE SAN	PED IN THE KE TO TES TO BE SUCC MMANG: DEN BUT THE LY WAS DUI ON 7-DAY O CURED SAM ON PROPOSALS, E S ADDED D CB MIX. MPLES BOTH	PIPE PR T THE NE TESSFULL. (ISITY USING TEMPERAT MPEN IN TO Y SAMPLES MPLES HAVE etc.) BATCH U PIRECTLY IN	OM THE BATCH PLANT ALL THE WARD PUMPING SYSTEM INSTALLED BE OF PRESENTATIVE COMOUCTED OF MUD BALANCE AND MARSH FANN TURE OROPPED BY 8°C AFTER TRUCKS AND WAS NOT CASTED AND BOTH WARM CARED AND A LOWER UCS. BITCH PLAN AND ON THE OWE IN
TO STATION THE CONTRAD SOME TESTS TESTS GAVE STAYING ~ NOTE: COMPRESSION COLD CURE TEGUIDELINES TOWARDS THE ABOVE WAS THE BATCH ORDER TO CO	SLUARY ~ O+ ? CTOR, IT REPORE VERY SIN D HOWAS THE BEN IN PILL TESTS N HAVE UC (guidelines STIBJE E EMO OF USEO. AR PLAN TO C AGREEI MPARE TI	HAS BEEN PUM 100 ON THE OID TURNED OUT AND AFTER PI ILLAR RESULTS IN THE PIPE. UTUNITE SUNAN E CASINGS. MERE COMOUTED S > 150 KPa. COLL memos, modification est THE SHIFT, THE BO ADDITIVE WA MONITOR THE CAN HE MIX AT THOSE	PED IN THE KE TO TES TO BE SUCC MMANG: DEN BUT THE SY WAS DUI ON 7-DAY O CURED SAN ON Proposals, C E PIRST CB. S ADDED D CB MIX. MPLES BOTH E LOCATIONS.	PIPE PR T THE NE TESSFULL. (ISITY USING TEMPERATOR MPEN IN TO Y SAMPLES MOLES HAVE etc.) PATCH U DENSITY IN	OM THE BATCH PLANT ALL THE WARD PUMPING SYSTEM INSTALLED BE OF PRESENTATIVE COMPUCTED BY MUD BALANCE AND MARSH PANN TURE OROPPED BY 8°C AFTER TRUCKS AND WAS NOT CASTED AND BOTH WARM CURED AND A LOWER UCS. BIRELTO SING THE NEW METHOD DESCRIBED I THE CEMENT. A QC WAS IN
TO STATION THE CONTRAD SOME TESTS TESTS GAVE STAYING ~ NOTE: COUNCIRE TEGUIDELINES TOWARDS THE ABOVE WAS THE BATCH ORDER TO CO	SLUARY ~ O+ & CTOR, IT REPORE VERY SIN D. HOWAS THE BEI IN PILL TESTS V. (guidelines) E EMO OF USEO. AR PLAN TO C. AGREEI MARAPE TI EO AT 1	HAS BEEN PUM 100 ON THE OIL TURNED OUT AND AFTER PI ILLAR RESULTS IN THE PIPE, VYONITE SUAN E CASINGS MERE COMOUNTED S > 150 KPa. COU MEMONS, MODIFICATION BO ADDITIVE WA MONITOR THE (I) TO TAKE SAN HE MIX AT THOSE	PED IN THE KE TO TES TO BE SUCC MMANG: DEN BUT THE KY WAS DUI ON 7-DAY O CURED SAM ON PROPOSALS, E S ADDED D CB MIX. MPLES BOTH AS WELL AS WELL	PIPE PR T THE NE TESSFULL. (ISITY USING TEMPERAT MPEN IN TO Y SAMPLES MPLES HAVE etc.) BATCH U DIRECTLY IN AT THE BA	OM THE BATCH PLANT ALL THE WARD PUMPING SYSTEM INSTALLED BE OF PRESENTATIVE COMOUCTED OF MUD BALANCE AND MARSH FANN TURE OROPPED BY 8°C AFTER TRUCKS AND WAS NOT CASTED AND BOTH WARM CURED AND A LOWER UCS. BITCH PLAN AND ON THE DIKE IN MISLOSITY AND TEMPERATURE WILL
TO STATION THE CONTRACT SOME TESTS TESTS GAVE STAYING ~ NOTE: COMPRESSION COLD CURE TE GUIDELINES THE BATCH OROGER TO CLE NOT APPECT	CTOR, IT REPORE VERY SIN Q HOWRS THE BEN IN PILL TESTS V HAVE UC (guidelines STIB; E EMO OF USEO, AR PLAN TO C AGREEM MARRE TI EVO AT (THE MIX.	HAS BEEN PUM 100 ON THE ON TURNED OUT AND AFTER PO ILLAR RESULTS IN THE PIPE, VYONITE SLUAM E CASINGS MERE COMOUCTED S > 150 KPa. COLUMENTS THE SHIFT, THE BO ADDITIVE WA MONITOR THE CAN HE MIX AT THOSE 15 QA/OC FIND	PED IN THE KE TO TES TO BE SUCC MMANG: DEN BUT THE LY WAS DUI ON 7-DAY ON TO DAY ON PROPOSALS, OF EPIRST CB. S ADDED D CB MIX. AS WELL I	PIPE PR T THE NE TESSFULL. (ISTY USING TEMPERAT MPED IN TO Y SAMPLES MOLES HAVE etc.) GATCH U DIRECTLY IN AT THE SA DENSITY, U IN ORDER	OM THE BATCH PLANT ALL THE WARD PUMPING SYSTEM INSTALLED BY THE COMPUTED BY MUD BALANCE AND MARSH FUNNTURE OROPPED BY 8°C AFTER TRUCKS AND WAS NOT CASTED AND BOTH WARM CURED AND A LOWER UCS. BIRELLO SING THE NEW METHOD DESCRIBED IN THE CEMENT. A QC WAS IN TITLE CEMENT. A QC WAS IN TITLE CEMENT. A QC WAS IN TICH PLAN AND ON THE DIKE IN ISLESTLY AND TEMPERATURE WILL TO MAKE SURE THAT PUMPING DOES AND A LOWER SURE THAT PUMPING DOES AND THE SURE THAT PUMPING DOES
TO STATION THE CONTRACT SOME TESTS TESTS GAVE STAYING ~ NOTE: COMPRESSION COLD CURE TE GUIDELINES THE BATCH OROGER TO CLE NOT APPECT	CTOR, IT REPORE VERY SIN Q HOWRS THE BEN IN PILL TESTS V HAVE UC (guidelines STIB; E EMO OF USEO, AR PLAN TO C AGREEM MARRE TI EVO AT (THE MIX.	HAS BEEN PUM 100 ON THE ON TURNED OUT AND AFTER PO ILLAR RESULTS IN THE PIPE, VYONITE SLUAM E CASINGS MERE COMOUCTED S > 150 KPa. COLUMENTS THE SHIFT, THE BO ADDITIVE WA MONITOR THE CAN HE MIX AT THOSE 15 QA/OC FIND	PED IN THE KE TO TES TO BE SUCC MMANG: DEN BUT THE LY WAS DUI ON 7-DAY ON TO DAY ON PROPOSALS, OF EPIRST CB. S ADDED D CB MIX. AS WELL I	PIPE PR T THE NE TESSFULL. (ISTY USING TEMPERAT MPED IN TO Y SAMPLES MOLES HAVE etc.) GATCH U DIRECTLY IN AT THE SA DENSITY, U IN ORDER	OM THE BATCH PLANT ALL THE WAREW PUMPING SYSTEM INSTALLED BY OF PRESENTATIVE CONDUCTED OF MUD BALANCE AND MARSH FANN TURE OROPPED BY 8°C AFTER TRUCKS AND WAS NOT CASTED AND BOTH WARM CURED AND A LOWER UCS. BIRELTO SING THE NEW METHOD DESCRIBED I THE CEMENT. A QC WAS IN

	בר אירטורובט		SITE REPOR
PECIFIC ELEMENT ements	S VERIFIED	Location	Scope and comments
AFE AND SAFETY	REMARKS	Donate In The ALA	AT THE BATCH PLANT WHILE
NHERE WAS PREDARING TO MAMPULATE	TE CB MIX: WEA	R A MASK OR LEAVE	THE BATCH PLANT WHILE THEY
sued by :	Mass	Sjepature	2018-09- 33 Date
erified by :		Signature	Date
SKETCH			



1

2080924-NS-SR Document number

	1		
Septect,	2018 6:00 PM 6:00 A	m 658309	1 -2
Visit date	Time (Start/E	nd) Project No.	Prepared by
M 4	achountmas a		
Project		Client	Eagle
SNC-Lavalin		ECG	
Consultant		Contractor	
Weather :	Sunny Cloudy	☐ Rain ☐ Storm	☐ Snow ☐ Glaze
	☐None ☐Light		
Wind:	gusts	☐ Moderate ☐ Str	
	7.4		Temperature : °C
Comments:		The second second	
Appendix :	☐Yes ☐No Pict	ures Yes No	Inspection
			Inspection report or other:
			8
ACTIVITIES PERF	ORMED BY SNC-LAVALIN (indi	cate if test forms were used	
- 40 Crome	& UP CR male Dom	al	
to Lent	CB mivet 110	THE MENTER	batch plan. After a few
E WINN WA	be a boat by the true	2000	batch plan. After a few
Malues.	The burner of sec	which crawde	additive) with viscosil
La Has	BY A TO THE O	na 63. The o	additive oral adeded
2-1-1-0	1 the limit all	rady prepared	CB Mixus. It was
			fort a few minutes after
120 tre	of 40 bomb Hos	CB mixes (that	or newly between so
	STANDONSH PORCE	all thee year to	los milus X - CO - L
. con a contract	TO FIRST AND TIDIT	THE CLASS BILL II	of However, eta didn't
	(gendernies, memos, modificati	on proposals, etc.)	
0	Subject		Given to
- Sheer			
	in pumping the	I'm all of mulz.	Less to come fallow
	g an bombone the	show to she pil	due to pump failure.
	g on bombort Are	stury to the pi	Le due de pump failure.
	g in bomborb the	Shund po grangs	Le due to pump failure.
	S <u>1</u>		re due de pump failure.
	S <u>1</u>		re due de pump failure.
The CB.	sturry Rad deard	N Makes La La	re due de pump failure.
The CB.	S <u>1</u>	N Makes La La	re due de pump failure.
The CB.	sturry Rad deard	N Makes La La	re due de pump failure.
The CB.	sturry Rad deard	N Makes La La	re due de pump failure.
The CB.	sturry had densit	N Makes La La	re due de bomb fayons.

lements	ELEN									nessee	Loc	atio	n											~	_	Sco	оре	e ar	nd	cor	mm	en	ts				
	j	1	, r,°											2		4	•		-	2.1				1					,								
																						1 -	-		-	:		,			4						
AFE AN	D SA	FET\	' RE	MA	\RKS	S												Ā																			
								***************************************			1				١																	1				^	
ssued by	' :							**********		-	h	Sign	nat	ure	الد	P								****			2	20	P	4-	2	ate		2	<u> </u>	8	
erified l	y:											Sigi	nat	ure		· ·								agen.							D	ate	9				
SKETCH					1		Tiri de caración d	O TOTAL AND AND AND AND AND AND AND AND AND AND					-		and the same of th		-	***************************************								Total Control	promisina propin										
	, ,			* 4 *		i	- •				2	7				F		2		4				7	4							,	ø			\	
				,				A			-		6	7		- West		*																			
						* *	-					•		. T						1.7		-		r l		5	4							,			
	2													4		,	· .														77						
											- Anna and A				-	-										-						L.					
		4	-		•							~		1	7			7						* /-	+	-			- Al	*	•-1			•		•	- Control of the Cont
						41								-		4					7	7	4	, :		^ .	4	•			-						
		×		. 14						- ,7		*	7		*			4			+		*		-	-	and the second										-
	-1				100			-																		United by Assessment of the State of the Sta											
	- 4					1								-																							
3 .	- 1						4									-				, ,																	
			,						-4-	7		-1															- 1			,5	7,7		-	/			
										1											P						Section 200					art.	-	,			
							4			1								6			A		6			•	1					ert.	-	,			
										4								6			A										-		-	,			
																•	The second secon	6			P 4		6				1				-		-				



2018-09-	24	6:00/18:00	6	58309		M. JEZEQUEI
Visit date		Time (Start/En	d)	Projec	t No.	Prepared by
	ISTRUCTION				Agnico E	agle
Project	•				Client	
SNC-Lavalin				kc	(-	
Consultant				Contrac		
Weather:	Sunny	Cloudy	Rain	S	torm	☐ Snow ☐ Glaze
Wind :	☐None gusts	∑Light		Moderate	Stroi	ng, Temperature:°C
Comments:						
Appendix :	☐Yes 🄀	No Pict	ures	∑Yes	□No	Inspection report or other :
ACTIVITIES PERF	ORMED BY SNO	C-LAVALIN (indi	cate if te	est forms v	vere used)	
- DUE TO LAR	W CHANGE	, ONLY 1 G	LC REA	RESENTAT	TUE WA	S ON THE SITE DURING THE DAY.
- DURING THE	DAILY MEET	NG THERE !	VAS SOME	COMPUSION	1 FROM	HENRY PRILLING REGARDING THE
METHODOLOG	y TO BE U	SED BY WA	/QC FO	a Testino	AND	AMPLING OA INSPECTOR SPACE A
COMMUNICATION AND SAMPLING	CO MIX	LIENT TO	LARIPY	How 6	QA/QC A	AMPLING. QA INSPECTOR SENT A RE GOING TO PROCEED FOR TESTING
		O THROUGH	CASING	#101 TI	REMOVE	THE CO MIX THAT PARTLY PILLE
THE PILE (ASTED ON S	EPTEMBER 18	QA/	C REAR	ESENTATI	VES MEASURED THE DEPTH OF THE
PILE AMO CO	WPIAMED THA	T ALL THE MA	TERIAL	HAD REE	AL DEMON	TO AND THAT ROLK SOLKET WAS
DEED ENDU	6H.			THE GLE	V NEMBO	LEST THO THAT ROLL SOCKET WAS
•						,
SITE GUIDELINES	(guidelines me	emos modifica	ioa aror	nasels pir	1	
No	Subject	on co, mounted	.ioii piop	703u13, CtC.		eNenta.
-O HENRY D		VACETO TO LIA	& A (O MIV I	A(1711 A	VISCOSTAY FROM MARISH FYNNEL
TEST ME	ST Service	AAUG GOLAU	E CA-	13 /VI VX V	WI(H /	E OF ~ 1.255) WHICH MET THE
SPECIFICATU	TAX AND SE	EMED LACKAGE	IC LIM	- 7 /VO	THE COM	E OF ~ 1.455) WHICH MET THE
OUT OF	THE PIDE AT	THE SAID	ing. Fo	WEVER,	MERE W	AS BARELY ANY MATERIAL COMING
USIAM TIM	TOTALE O	ME END, .	0000m	PO NOT	FONSIBLE	TO CAST OR MIX INTO PILES
70 OUT TI	F FEW CHAN	MEYERS O	T CO	MATELY	S 70	5.5 Hours, THE CONTRACTOR DECIDED
TREAL A	יום איי איי איי	IP SOME OLDE		MIX HE P	HODUCEO	AT THE WEST ABUTMENT SWAAY
					7 - · · ·	7.0
FORM	DIMPITIE	IN THE A.	OTO T	NA ANA	HE MIX	WAS TO POUR IT IN ITS LIQUID
,	011100107	" HC LOI	7 (UK ()	טאאי אאנ	41 11	ACTTATE FOR ~ 10 MINUTES.

		S VERIFIED		ocation		Scope and comments
AFE AND	SAFETY	REMARKS				
sued by :			lah j	Visignature	A A Mece Of	2018-09-24
erified by	.:		401	Signature		Date
KETCH				-		
					1 2 2 2 2	
						7
\$11000 \$1000 B1000						
	4					
				111111111111111111111111111111111111111		



20180925-NS-SR

5001.20	2010		W
Sept - 25, Visit date	20 18 6:00 M 6:00 Fine (Start/End		Prepared by
WAL	constration a	,	
Project	CONSULATION	Agnico Client	cagie
SNC-Lavalin		KC	C
Consultant		Contractor	3
Weather :	Sunny	Rain Storm	Snow Glaze
			- Glaze
Wind :	∐None Light gusts	☐ Moderate ☐ Stro	ong, Temperature:2 °C
Comments:	en en en en en en en en en en en en en e	Ne v	
Appendix :	□Yes □No Picto	ures Yes No	Inspection report or other :
ACTIVITIES PERE	ORMED BY SNC-LAVALIN (indi	cata if to all f	
- Home	A duit a CHO)	cate ir test forms were used	
Hase 10	Eles tongle. &	as able to pla	re CB slorry dub
·CB	stury was dans	g on somer of	LES 101, 105, 109, 113, 117,
12	1, 125	P. San P.	101/103/103/113/114
-> casis	ups over suso pu	3 beech delies	wild happened an
23/2	t, 31, and 35	. Note that a	hards the Ana Gilmon maken's
52 MO9	yet excelled an	& depth of co	estinate by lan is zonie
of the co	amon bandonit Co	B) mix had v	escorch dabour rengup
Maliane 15	enging from 163	work how	1.20 to 1.25 at temperatur
SITE GUIDELINES	(guidelines, memos, modificat	ion proposals etc.	
No	Subject		Circum to
=) Cemen	Liber - lindesd-	who was some	Given to January and the PAG
The slor	bad rut 25 m	sant a do be	and framported to
the dit	e the story a	5 than pumord	from the truck to the
- Peles En	a fremie pup	2. Crefer to att	(sutaiq bythe
e) the Ala	we from batchi		accoment ranged between
	shows.		
=) 2 San	solver collections	eith fried but	o finde
F-300-02 DE (2018-07-0	24)		

lement	S					IFI						Lo	oca	tio	n											So	сор	e a	nd	со	mr	ne	nts				
, s			6	- 5.		,																															

1	2 -	,		18			٠,		×2					*,		¥	-	•	n	ē ·		1 67	11 9	•	* *	1		3	t					-	Les		
																						 ,		+								-					
																to accept to					<u></u>																
AFE A	ND	SAF	ETY	RE	M	ARK	S				İ		yes.																								
ssued l	61	. 1											1		1.			_															3		aı		
isucu i											_	4	1	fr igna	atur	e	2/					 				3	20	4	4.	- 2	2.3	Dat	e	<u>u</u>	18	•	
erified	by	:										1)	J																							
													S	igna	atur	e										9000000						Dat	e				
SKETC	Н																				N. S			E CO													100
				-			-	7	1	1		1			T				- 1							-								1			
	ļļ.									_			-																			ļ		-			-
																and the second										7.											
							,			William Control of the Control of th			/		0			0.000									-					4					
			7												0					1																	
			4												0							# 5															
			7							The state of the s		And the second s			0			A THE RESIDENCE OF THE PROPERTY OF THE PROPERT				5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5							4								The state of the s
			7							The state of the s													***************************************	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1													The state of the s
			7			*																				à		The state of the s						•	1		
										+	ŀ															i,		-2							1		The state of the s
										_	ŀ											# 15 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1				à									1		
					K.			, ,		+	ŀ							.,				ļ		de la contraction de la contra		i,		+2							1		THE PARTY OF THE P
								, ,		+	ŀ							.,				ļ		The state of the s		i,									1		THE PROPERTY OF THE PROPERTY O
								, ,	a a	+	ŀ							.,				ļ				i,									1		
								, ,			ŀ							.,				ļ				i,									1		
2 1								, ,		+								.,				ļ				i,									1		
2 1																		.,				ļ				i,											
2 1																		.,				ļ					•										
2 1																		.,									4										
																		1								3	4										
																		1								3	4										

Picture showing slurry being pumped from truck to the piles





30180925 - 05 - 5R Document number

Visit date		Time (Start/En	nd) D: N	M. JÉZÉQUEL
WTO COACE		Time (Start) En	nd) Project No.	Prepared by
Project Cons	TA 4CTION		Ag	gnico Eagle
			Clie	ent
SNC-Lavalin			KCG	
Consultant			Contractor	
4				
Weather :	Sunny	Cloudy	Rain Storm	Snow
Wind :	☐None gusts	Light	Moderate	Strong, Temperature: O °C
				remperature : °C
Comments :				
Appendix :	☐Yes 【	⊠No Picto	ures Yes]No Inspection report or other :

• THE BLEE WHICH (TOR NOTEO FOING TEST DULO HAVE	A FEW MISTAKE WAS CONDUCTED T	TO EVAPORATION OF	COVER OF THE GRATUATED CYLINDER,
· THE BLEE WHICH (DISCARD · O FRESH LAB WITH AND PLACE DEMTIFICE OCCORDA	TOR NOTEO FOING TEST COULD HAVE THE RESULT TY CASTED FUNT ANY TO W THE ATION, THIS CTETO UCS	A FEW MISTAKE WAS CONDUCTE CONTRIBUTED TO TS FROM THIS CYLINDERS HAVE COVER, OUTS MOIST ROOM FOI INFORMATION S TESTS IN THE	ES MADE BY QC RESTORMED BY OCCURRENT OF TO EVAPORATION OF TO SA BEEN SITTING POR SIDE OF THE MOIST A RESULT BE COMMUNICATION BE COMMUNICATION OF THE MOIST A SOON HOULD BE COMMUNICATION. RESULT	MAEST TATE OF THE
THE BLEE WHICH (DISCARD ID FRESH LAB WITH AND PLACE DEMTIFICA QC CONDU	TOR NOTEO FOING TEST COULD HAVE THE RESULT TY CASTED FUNT ANY TO W THE ATION, THIS CTETO UCS	A FEW MISTAKE WAS CONDUCTE CONTRIBUTED TO TS FROM THIS CYLINDERS HAVE COVER, OUTS MOIST ROOM FOI INFORMATION S TESTS IN THE	ES MADE BY QC RESTORMED BY OCCURRENT OF TO EVAPORATION OF TO SA BEEN SITTING POR SIDE OF THE MOIST A RESULT BE COMMUNICATION BE COMMUNICATION OF THE MOIST A SOON HOULD BE COMMUNICATION. RESULT	EPRESENTATIVES FROM LAST DAY SHIPT: (OVER OF THE GRATUATED CYLINDER, BLEED WATER IT IS RECOMMENDED TO RT ANOTHER ONE WITH FRESH (B MIX. ~ 12 HOWRS ON THE COUNTER OF THE BOOM. THESE MOLDS SHOWLD BE COVERED AS POSSIBLE. SINCE THEY HAD NO
THE BLEE WHICH (DISCARD I/O FRESH LAB WITH AND PLACE DENTIFICE OC CONOM	TOR NOTEO FOING TEST COULD HAVE THE RESULT TY CASTED FOUNT ANY FOUNT THE ATION, THIS CRETE UCS	A FEW MISTAKE WAS CONDUCTE (ONTRIBUTED TO TS FROM THIS CYLINDERS HAVE COVER, OUTS MOIST ROOM FOR INFORMATION S TESTS IN THE	ES MADE BY QC RESTON WITHOUT PROPER OF TO EVAPORATION OF TEST AND TO SA BEEN SITTING POR MOIST RESULT BE COMMUNICATION BE COMMUNICATION BE COMMUNICATION BE COMMUNICATION RESULTS FOR PROPERTIES, etc.)	EPRESENTATIVES FROM LAST DAY SHIFT: (OVER OF THE GRATUATED CYLINDER, BLEED WATER IT IS RECOMMENDED TO RT ANOTHER ONE WITH FRESH (B MIX. ~ 12 Hours ON THE COUNTER OF THE COOM. THESE MOLDS SHOWLD BE COVERED AS POSSIBLE. SINCE THEY HAD NO CATED TO QA BY QC REPRESENTATIVES. CTS TO BE SENT TO QA.
THE BLEE WHICH (DISCARD) OF FRESH LAB WITH AND PLACE [DENTIFIC) OC CONDUCTOR TE GUIDELINES	TOR NOTEO FOING TEST COULD HAVE THE RESULT THY CASTED YOUT ANY TO W THE ATTION, THIS CRETO UCS (guidelines, n Subject VO HAD TRO	A FEW MISTAKE WAS CONDUCTE (OVTRIBLITED T TS FROM THIS CYLINDERS HAVE COVER, TUTS MOIST ROOM PI INFORMATION S TESTS IN THE MALE WITH THE	S MADE BY QC RESOLUTION OF CONTRACT AND TO SAME BEEN SITTING FOR CURING AS SOON HOULD BE COMMUNICATION OF COMUNICATION OF COM	EXPRESENTATIVES FROM LAST DAY SHIFT: (OVER OF THE GRATUATED CYLINDER, BLEED WATER IT IS RECOMMENDED TO RT ANOTHER ONE WITH FRESH (B MIX. ~ 12 HOWARS ON THE COUNTER OF THE COOM. THESE MOLDS SHOWLD BE COVERED AS POSSIBLE. SINCE THEY HAD NO CATED TO QA BY QC REPRESENTATIVES. CTS TO BE SENT TO QA.
THE BLEE WHICH O DISCARD IS FRESH LAB WITH AND PLACE DENTIFICO OC CONDUCTE GUIDELINES HENRY DRILLIN	TOR NOTEO FOING TEST COULD HAVE THE RESULT TY CASTED YOU THE ATION, THIS CRETO UCS (guidelines, no Subject OF AROOU CIME	A FEW MISTAKE WAS CONDUCTE CONTRIBUTED TO TS FROM THIS CYLINDERS HAVE COVER, TUTS MOIST ROOM FDI INFORMATION S TESTS IN THE MONEY WITH THE MONEY MANUAL CO	TO EVAPORATION OF TO EVAPORATION OF TO EVAPORATION OF TO SA BEEN SITTING POR BIEN SITTING POR BIEN SITTING AS SOON HOULD BE COMMUNICATION OF THE MOIST RESULTS OF PROPOSSIS, etc.)	EPRESENTATIVES FROM LAST DAY SHIFT: (OVER OF THE GRATUATED CYLINDER, BLEED WATER IT IS RECOMMENDED TO RT ANOTHER ONE WITH FRESH (B MIX. ~ 12 HOWRS ON THE COUNTER OF THE COOM. THESE MOLDS SHOULD BE COVERED AS POSSIBLE. SINCE THEY HAD NO CATED TO QA BY QC REPRESENTATIVES. LTS TO BE SENT TO QA. GIVENTO GEM AT THE BATCH PLANT IN THE MORNING.
THE BLEE WHICH O DISCARD IS FRESH LAB WITH AND PLACE DENTIFICO OC CONDUCTE GUIDELINES HENRY DRILLIN	TOR NOTEO FOING TEST COULD HAVE THE RESULT TY CASTED YOU THE ATION, THIS CRETO UCS (guidelines, no Subject OF AROOU CIME	A FEW MISTAKE WAS CONDUCTE CONTRIBUTED TO TS FROM THIS CYLINDERS HAVE COVER, TUTS MOIST ROOM FDI INFORMATION S TESTS IN THE MONEY WITH THE MONEY MANUAL CO	TO EVAPORATION OF TO EVAPORATION OF TO EVAPORATION OF TO SA BEEN SITTING POR BIEN SITTING POR BIEN SITTING AS SOON HOULD BE COMMUNICATION OF THE MOIST RESULTS OF PROPOSSIS, etc.)	EPRESENTATIVES FROM LAST DAY SHIFT: (OVER OF THE GRATUATED CYLINDER, BLEED WATER IT IS RECOMMENDED TO RT ANOTHER ONE WITH FRESH (B MIX. ~ 12 HOWRS ON THE COUNTER OF THE COOM. THESE MOLDS SHOULD BE COVERED AS POSSIBLE. SINCE THEY HAD NO CATED TO QA BY QC REPRESENTATIVES. LTS TO BE SENT TO QA. GIVENTO GEM AT THE BATCH PLANT IN THE MORNING.
THE BLEE WHICH (DISCARD) OF FRESH LAB WITH AND PLACE [DENTIFICATION OF CONDUCTOR THE GUIDELINES THENRY DRILLING THEY STARTED WO OTHER PI	TOR NOTEO FOING TEST COULD HAVE THE RESULT THY CASTED YOUT ANY TO WITHE ATTION, THIS CRETO UCS (guidelines, n Subject VO HAD TRO O PRODUCING	A FEW MISTAKE WAS CONDUCTE (OVTRIBLITED T TS FROM THIS CYLINDERS HAVE COVER, TUTS MOIST ROOM PI INFORMATION S TESTS IN THE MOLE WITH THE MANUAL CA PREED-UP WITH	S MADE BY QC RESOLUTION OF CONTRACT AND TO SAME BEEN SITTING FOR CURING AS SOON HOULD BE COMMUNICATION OF COMMUNICATION OF COMMUNICATION OF COMMUNICATION OF COMMUNICATION OF COMMUNICATION SYSTEM AUTOMATED SYSTEM SATCHES DURING TO SURREY (CANNOT LANGUAGE)	COVER OF THE GRATUATED CYLINDER, BLEED WATER IT IS RECOMMENDED TO RT ANOTHER ONE WITH FRESH (B MIX. ~ 12 HOWARS ON THE COUNTER OF THE BOOM. THESE MOLDS SHOWLD BE COVERED AS POSSIBLE. SINCE THEY HAD NO WATED TO QA BY QC REPRESENTATIVES. CTS TO BE SENT TO QA. GIVENTO THE BATCH PLANT IN THE MORNING THE AFTERNOON. PILE #133 WAS FILLED
THE BLEE WHICH (DISCARD) OF FRESH LAB WITH AND PLACE [DENTIFIC) OC CONON TE GUIDELINES HENRY DRILLING WO OTHER PI	TOR NOTEO FOING TEST COULD HAVE THE RESULT THY CASTED FOUNT ANY FOUNT THE ATTION, THE SUBJECT VE HAD TRO O PRODUCING LES WERE TO 7,31,35,39	A FEW MISTAKE WAS CONDUCTE (ONTRIBUTED TO TS FROM THIS CYLINDERS HAVE COVER, OUTS MOIST ROOM FD. INFORMATION S TESTS IN THE DEMOS, MODIFICATION MOLE WITH THE MANUAL CR DEPED-UP WITH AND LID HALE	EN MADE BY QC RESTONED BY TO EVAPORATION OF TO EVAPORATION OF THE AND TO SA BEEN SITTING POR BEEN SITTING POR BEEN SITTING POR BEEN SITTING POR BEEN SITTING POR CURING AS SOON HOULD BE COMMUNICATION OF COMMUNIC	EXPRESENTATIVES FROM LAST DAY SHIFT: (OVER OF THE GRATUATED CYLINDER, BLEED WATER IT IS RECOMMENDED TO RT ANOTHER ONE WITH FRESH (B MIX. ~ 12 HOWRS ON THE COUNTER OF THE COOM. THESE MOLDS SHOWLD BE COVERED AS POSSIBLE. SINCE THEY HAD NO CATED TO QA BY QC REPRESENTATIVES. CITS TO BE SENT TO QA. GIVEDTO THE BATCH PLANT IN THE MORNING THE AFTERNOON. PILE #133 WAS FILLED THE PREVIOUS SHIFT).
THE BLEE WHICH (DISCARD DISC	TOR NOTEO FOING TEST COULD HAVE THE RESULT THY CASTED YOUT ANY TO WITHE ATTION, THIS CRETO UCS (guidelines, n Subject VE HAO TRO O AROOU CING LES WERE TO 9,31,35,39	A FEW MISTAKE WAS CONDUCTE (OVTRIBUTED T TS FROM THIS CYLINDERS HAVE COVER, TUTS MOIST ROOM FD INFORMATION S TESTS IN THE MANUAL CR PRED-UP WITH AND LIB HAVE	S MADE BY QC RE SO WITHOUT PROPER IN TO EVAPORATION OF TEST AND TO SA BEEN SITTING FOR SIDE OF THE MOIST R R CURING AS SOON HOULD BE COMMUNIC LABORATORY. RESU ON PROPOSSIS, etc.) TR AUTOMATED SYS BATCHES DURING TO SLURRY (CASTED IN TO BEEN ORILLED WITH	COVER OF THE GRATUATED CYLINDER, BLEED WATER IT IS RECOMMENDED TO RT ANOTHER ONE WITH FRESH (B MIX. — 12 HOWRS ON THE COUNTER OF THE BOOM. THESE MOLDS SHOULD BE COVERED AS POSSIBLE. SINCE THEY HAD NO WATED TO QA BY QC REPRESENTATIVES. LITS TO BE SENT TO QA. GIVEDTO THE BATCH PLANT IN THE MORNING THE AFTERNOON. PILE #133 WAS FILLED THE PREVIOUS SHIFT). THE POWN-THE-HOLE HAMMET ORILL
THE BLEE WHICH (DISCARD) OF FRESH LAB WITH AND PLACE DENTIFICAL OC CONDUCT TE GUIDELINES THEY STARTED WO OTHER PI PILES TO 33, 20 TO CASINGS TO	TOR MOTEO FOLING TEST COULD HAVE THE RESULT THY CASTED FOUNT ANY FOUNT THE ATTON, THE ATTON, THE ATTON, THE ATTON, THE ATTON TO UCS (guidelines, no CHAD TRO OF PRODUCING CES WERE TO J. 31, 35, 39 447 AMD S OF THOSE	A FEW MISTAKE WAS CONDUCTE (ONTRIBUTED TO TS FROM THIS CYLINDERS HAVE COVER, OUTS MOIST ROOM FOR INFORMATION S TESTS IN THE THEM MOLE WITH THE MANUAL CA PRECOUR WITH AND LIB HAVE TWENE ORILLE PILES BY DA/O	EN MADE BY QC RESTONED BY THE AND TO SA BEEN SITING POR HOULD BE COMMUNICATION BE COMMUNICATION BE COMMUNICATION BE COMMUNICATED SYSTEM BATCHES DURING TO SLURRY (CASTED IN THE GROWN CONTROLLY OF GROWN CONTROLLY OF GROWN CONTROLLY OF GROWN CONTROLLY OF GROWN CONTROLLY OF GROWN CONTROLLY OF GROWN CONTROLLY CASTED IN THE GROWN CONTROLLY CASTED IN THE GROWN CONTROLLY CASTED IN CONTROLLY	EXPRESENTATIVES FROM LAST DAY SHIPT: (OVER OF THE GRATUATED CYLINDER, BLEED WATER IT IS RECOMMENDED TO RT ANOTHER ONE WITH FRESH (B MIX. ~ 12 Howrs ON THE COUNTER OF THE COOM. THESE MOLDS SHOWD BE COVERED AS POSSIBLE. SINCE THEY HAD NO CATED TO QA BY QC REPRESENTATIVES. CITS TO BE SENT TO QA. GIVEDTO THE PREVIOUS SHIFT). THE PREVIOUS SHIFT). THE PREVIOUS SHIFT). THE PREVIOUS SHIFT). THE PREVIOUS SHIFT).
THE BLEE WHICH (DISCARD) OF FRESH LAB WITH AND PLACE DENTIFICAL OC CONDUCT TE GUIDELINES THEY STARTED WO OTHER PI PILES TO 33, 20 TO CASINGS TO	TOR MOTEO FOLING TEST COULD HAVE THE RESULT THY CASTED FOUNT ANY FOUNT THE ATTON, THE ATTON, THE ATTON, THE ATTON, THE ATTON TO UCS (guidelines, no CHAD TRO OF PRODUCING CES WERE TO J. 31, 35, 39 447 AMD S OF THOSE	A FEW MISTAKE WAS CONDUCTE (ONTRIBUTED TO TS FROM THIS CYLINDERS HAVE COVER, OUTS MOIST ROOM FOR INFORMATION S TESTS IN THE THEM MOLE WITH THE MANUAL CA PRECOUR WITH AND LIB HAVE TWENE ORILLE PILES BY DA/O	EN MADE BY QC RESTONED BY THE AND TO SA BEEN SITING POR HOULD BE COMMUNICATION BE COMMUNICATION BE COMMUNICATION BE COMMUNICATED SYSTEM BATCHES DURING TO SLURRY (CASTED IN THE GROWN CONTROLLY OF GROWN CONTROLLY OF GROWN CONTROLLY OF GROWN CONTROLLY OF GROWN CONTROLLY OF GROWN CONTROLLY OF GROWN CONTROLLY CASTED IN THE GROWN CONTROLLY CASTED IN THE GROWN CONTROLLY CASTED IN CONTROLLY	EXPRESENTATIVES FROM LAST DAY SHIFT: (OVER OF THE GRATUATED CYLINDER, BLEED WATER IT IS RECOMMENDED TO RT ANOTHER ONE WITH FRESH (B MIX. ~ 12 HOWRS ON THE COUNTER OF THE COOM. THESE MOLDS SHOWLD BE COVERED AS POSSIBLE. SINCE THEY HAD NO CATED TO QA BY QC REPRESENTATIVES. CITS TO BE SENT TO QA. GIVEDTO THE BATCH PLANT IN THE MORNING THE AFTERNOON. PILE #133 WAS FILLED THE PREVIOUS SHIFT).

-	TE		\neg	DT
•	ı ı ⊢	ν	ווט	\sim 1
		RE	$\Gamma \cup J$	1 \ 1

ements	ITS VERIFIED	Location	Scope and comments
AFE AND SAFET NEAR A M MAMMAL BA	Y REMARKS ASK IF STAYING TCHING (LOTS O	IN THE BATCH PLANT Y	WHEN HENRY ORILLING IS DOING
sued by :	Maln	Signature	2018 - 09 - 25 Date
rified by :		Signature '	Date
KETCH			



(Detailed)

20180926 -NS-SR Document number

Saplamber 26, 2018 6:00pm 6:00M 658309 Visit date Time (Start/End) Project No.	Pezera Riven Azmata
1.000	Prepared by
Project	co Eagle
Client	
SNC-Lavalin Consultant	S
Contractor	
Weather: Sunny Cloudy Rain Storm	☐ Snow ☐ Glaze
Wind: Moderate S	trong, Temperature: —2 °C
Comments:	remperature : °C
Appendix : Yes No Pictures Yes No	Inspection report or other :
ACTIVITIES PERFORMED BY SNC-LAVALIN (indicate if test forms were use	×
50.00	sed start-up ac Progression world that ac downers that a extended
SITE GUIDELINES (guidelines, memos, modification proposals, etc.)	
Subject	6-2
lest esu forabras sa berrado.	Givento
Date weld to be a divided !	
plate need to be adjusted to match the result may be affected. This was also me computed approved from the side also me	size of the sample as the
computed sproved for the silver as	whomed by UA on Supt. 22.
nock socket of piles. socket stee	catora 21 por dayon of
	· \
rez a way mulz fo war bordinam AD	210 bas 110 casing probas
00-02 DF (2018-07-04)	

		SITE REPOR
PECIFIC ELEMENTS VERIFIED lements	Location	Scope and comments
AFE AND SAFETY REMARKS		
AL AND SALETT NEWARKS	,	
sued by :	April Signature	Sept. 26, 2018 Date
erified by :	Signature	Date
) HO didn't plane	ary sury onto the pile	y, except 2 to the
	on and ois which dore end of dry shift. Thuse sing of the might shift.	pin over fined a pin over fined a pin over actual
barth Emp do	Hada Juk 9i	
7.4 /4 /4		

At a second of the



20180927 - NS-SR Document number

	I	31				
27-09-20	NE 6PM-	GAH 65	8309		J. LEB	LANC
Visit date		ne (Start/End)	Project I		Prepared by	
	CONSTRUCTION	J		Agnico E	Eagle	
Project				Client		
SNC-Lavalin				KCG		
Consultant			Contracto			
					a to some	
Weather:	Sunny	Cloudy Rain	Sto	rm	Snow	Glaze
Wind:	□None gusts	Light	Moderate	Stro	ng, Tempe	rature :°C
Comments:	No day sh	hift site rep	port due	e 10 0	DA crew	change.
Appendix :	□Yes ⊠No	Pictures	∑Yes	□No	Inspection	on report or other :

ACTIVITIES PERFO	RMED BY SNC-LAV	ALIN (indicate if t	act forms we	ro used		
> HD was a	ble to aloss	CB cl	est forms we	re used)	400	
the nigth. CB	slurry was	Alecad in a	wie The	piles	during 4	the most part of
the nigth. CB	ck sockets.	race of s	1.11.1 (p. es	71, 75, +9	, 83 and 87.
approved by	QC Cancer	+ 4	rived ()	TH No	ammer) an	nd verbally
The ciment	ac represen	to had in	econdary	piles	83,87,91	95,99
density rangi	ne france 1.24	+ 1.26 J	1	1.	carging +	From 52 to 64,
D The winest	bantonite mi	Y was to	Tempera	TUPES P	ranging tre	om 16.2 to 21.6°C.
truck, conta	inine the ea	vivelent of	Lun L.	on 4	he dike w	the because
			7000 827	ches ,	involume	(~ 1/m³).
			-			
SITE GUIDELINES (guidelines memos	modification pro	accals atal			
No	Subject	mounication proj	Josais, etc.)			
- Hydraulic	(5)		1 1.		Give	
tank in orde	· · · · · · · ·	to the alo	Truck	broke.	<u> </u>	ed to lift the
of CB mix th	et is always	1-E4 : 42-1	an op,	1 his	result in a	small quantity
representative p	proposed that	the tank be	e tenk	atter	each CB m	ix placement. ac
in order to a	word CB miz	accumula	hon in 4	La tein	K OFTEN TO	an once per shirt
DA/QC rep	resentatives n	oted that i	f the new	ω D 15	not short ho	Eve the took
is completely.	empty, the o	ump will pus	h air in	The +	vemis	sing quaideld
mixing with	CB sturry and	d water. Th	is abser	rvation	n has been	hooldiated to
HB workers from you o	and aA/ac	representatives	سنال سه	atch 4	his phenor	sing avoidable highlighted to never specifically

-	TE	-	-	-	-	n-	_
`	ITE	В	-	М	()	к	

lements 23 slurry in	TS VERIFIED piles t (DITH hammer)	Location 71-75-79-83-87 83-87-91-95-99	
AFE AND SAFET Very low Be pruden		n the site, especially ere is a lot of co-ac	during snow episode. trivity on the dike.
essued by :	Jorathon	Signature Signature	2018 - 09 - 27 Date
most pur tempera	obsidy starts thre of 32 s and it was in	rejected since it was ed to set in the tank, To compossible to measure its use that was a sure its use the cone).	he mix was too



20180927-DS-SR

27/09/2018	6A	m 16Pm 6	58309		A.Arbaiza
Visit date		Time (Start/End)	Project No).	Prepared by
WTO constn	ection		Ι_Δ	gnico [Fagle
Project				ient	Lagie
SNC-Lavalin			1		- >
Consultant					y HO)
			Contractor		****
Weather :	Sunny	⊠Cloudy	Storn		☐ Snow ☐ Glaze
Wind :	☐None gusts	Light	Moderate	Stro	ng, Temperature: C
Comments:					(-16 with woodchill)
Appendix :	□Yes □No	o Pictures	∑Yes [□No	Inspection report or other:
		,			
ACTIVITIES PERFO	RMED BY SNC-	LAVALIN (indicate if te	set forms		
- Casines 103	107 and	I HOLLING (INCIDENT)	est forms were	e usea)	。
do alla sociali	some is and	The work arrived	abun to	J. 1986, (ock in the morning and
Tipochel	every our	actalen sy a	ALGE IN	pech	ors. 103 and 107 did not
TESTECTED S	pecs regure	ements, there for	- the horse	Lhan	her was used to drill more.
west three	BIEZ MEL	cthen approve	d for U	3 sw	my placemont
- AD was rea	dy to dril	I cousings inthe.	west abs	twen	it trench they asked 24()
1. abbut t	me activity	for the NS cre	W. THEKE	Atta	DAIOC asked to convey the
tenon Brior	to drilling	and the topo	+ the trene	e u	ers to med to be alles
WG: F Z J JOSEN	1. Spice th	e cissiumy was	poured in	1 two	different dates (1st some
2 weeks ago	· 2nd pour	4 day sopro) 2/	+ asked or	. 40	do a UCS test from the
9					40 4 065 7651 40 11 416
SITE GUIDELINES (s	guidelines men	nos, modification prop	ocals atal		
No	Subject	ios, modification prop	osais, etc.)		APPENDED TO THE PERSON OF THE
		2112 5	2010 40		Given to
the truck of	J. 1285 HS 12	373,5 and	801,2 KPC	2 (3	Lsamplings at 4days).
	n now be a	united since	ucs is ma	aewo	lonce with the spaces. It was
UBS OFFICER MA	n the design	er to place al	wit most	FIND	files mannel un lende
10 (au 1147) +	we annive e	of the cousine I am	nd cursess	LA AHAH	the marking.
ac is asing	1 bleeding	Der Shift (2D	er day) i	nstar	of a percontil
lace or egripme	1+ (cy ind	ers) This was m	en honed to	00	In a nearth c
- Mes 91,95	and hulfo	6 99 were Down	Nthu bs	CRI	aix 6,200 Later when + 144 - asl
The solution via	s was benton	I compared to	Theother	mixe	5. this is due to the value that
staged open u	inter tration	gin the PAT.			
					\rightarrow

	CLE	C	I EN	/EN	TC \	/ED	IEIE	D.	5/6	705		71 100						E-600	SIS.					No.			1					
			LEN	/IEN	15	EK	IFIE	–				Loc	ation		AK M								So	cope	e ar	nd c	om	me	nts			
	nen		00	10	2	ما	~							_	107	1 i	11							See approval form								
				- de						1		716	#10	3 1	10	F ('										M						
De	dn	SCI	- 0	4 c	اكمم	~3 2	-																									
0	5	いっ	4	pla	cen	nei	1+ }	M				Piv	e # c	11,9	1210	19,	103	,10	3,1	11											1	
a	sin	35	,																													
7000000																															7.7	

ΔΕ	FΔ	NIT	SΔ	FFT	V RI	=MA	ARK!	s																								
Je	ru	M	di√.	dy	an	da	old	æ	mp	? @ d	en	5 :	wea	r	prop	e (eg	ripe	we	1+	•											
											_																					
· ·	ued	by	•							.1		1	١											23	7/	09	11-	25	0.5	2		
	ieu	БУ				<u> </u>			7	XV.	ng	$N \neq$	Signat	ure		***************************************						-		_	- /		1 6	Da		9		
/er	ifie	d b	v :																													
													Signat	ure													v-10.00 (1.0	Da	te			
				(JESTES	1000					//thronb					p.(39)										SE							
SK	ET(CH	-	الممارا	055		4120		V . 1	1	LONS.	in	anc	lim	arsh	(65	re	we	K	no	ca	s d	enc	e	wi	th	26	-ec	-5			
• •		NE	JC I					- '																								
T					,															-		-	. -	1		*			-			
																		٠,												-		
	-										ə. b																		-			
- 1					12																				1							
																															1 1	
					2														,													
					7																											
																						,										
										The state of the s																						
																														0.00		
																				F 1										denomination of the second of		
											*																					
The second secon																																

Page 2 of 2



20180928-NS-SR Document number

28/09/201	Time (Start/End	658 309	J. leblanc
Visit date	Time (Start/End	Project No.	Prepared by
	construction	Agnico	Eagle
Project		Client	The second second
SNC-Lavalin	The second second	MC G	(SP by HD)
Consultant		Contractor	(07 09 1/2)
Weather :	Sunny	Rain Storm	Snow Glaze
	None Light	☐Moderate ☐Stro	ng,
Wind :	gusts		Temperature : °C
Comments:			
Appendix :	√Yes □No Pictu	res Yes No	Inspection report or other:
	Approval form		Markon
ACTIVITIES DEDE	ORMED BY CNG LAVALING		
ACTIVITIES PERF	ORMED BY SNC-LAVALIN (indic	ate if test forms were used	
11165 01/5	To 0/27 and 01	19 to 0157 (Secon	dary) were drilled down
	C Di Marker) and	were measured	by ac rep. (see austoral)
Tiles Olls,	005 +, 0189, 0193, 01	97,0201,0205 an	d 0207 were anchored to
The bearock q	ortace and partiall	y cleaned with the	Augea (Fine Filter removal)
-) Files 011	5 to 0127 and 01	37 to 0145 were	Filled with CB slurry After
removed of	the casings, CB slui	ry was added in	the piles to reach Fine filter
surface ele	vation.		
+ Batches	170 to 190 were pre	pared for the secon	+ piles: Marsh viscosity
between 62 t	0 88, Temperature 6	setucen 18,5 to 21,79	E, Mud balance density
between 1,2	50 to 1.260.		
	(guidelines, memos, modificati	on proposals, etc.)	
No	Subject		Given to
- Beginning	the coustour ton of I	In Fin Pillia and	of los Id his son at the
west abutme.	at elever decial Not	Cill L L	1 / The fractioness at the
night shift.	siony weren. look	+inished yet due	of 1.0m thickness at the to not arough man power during
B Sung le	neasurements in	pices 0137, 0191	and 0145 in the casings cetch).
atta U3 s	sturry has been place	d. (See results in s	cetch).
· P.1 . 018		-11	
4 - 1 0/3	1) was half filled	with CB slurry (only I batch left before
the end of	the shift at around	6:00 am, 24 T	Le depth will be measured a decision will have to be
during nexts	hitt. A cold joint i	s expected and	a decision will have to be
taken regardin	ng this joint.		

SPECIFIC ELEMENTS VERIFIED			THE STREET, ST	
Flements	Location		Scope and comments	
Approval depth of bedrock	Piles# 0	115 to 0127 (secon	dary) See approval for	~
bedrock	01	49 to 015 / pri	mary)	
CB show decement	Piles # 0	115 6 012776	secondary)	
CB slury placement	0	137 to 0145 (primary)	
in casings			<u> </u>	
Casings Anchored	Ples # 011	5 and 0157	nary) Ready For DTH Ha	mmer
0	018	39 to 0207 (prin	nary)	
SAFE AND SAFETY REMARKS				
Issued by :	1		70-00-7018	
Issued by:	Signature		28-09-2018 Date	
	Signature			
Verified by :	Signature		Date	
	Signature			
SKETCH			A STATE OF THE STA	
	ire ments			
Stort y cop meas				
0/37		0141		
15 minutes 0,04m		15 minutes	0,044 -	
45 minutes 0,09m		45 minutes	0,08m	1 7 7
1 hour 0, 105 m		Ihove	0,10m	
1.5 hours 0,12 m	-	1,5 hours	0,14-	
2,0 hours 0,13 m		35 hours	0,165 m	
13,5 hours 0,16 m		# bleeding of	served after 1,5 hours	
4.0 noves 0,16m		and reache	2,5cm after 4hours.	
+ Bleeding observed after 1.5	Thours			
and reached 3 cm after 4	hours .			
	0			
0145				
15 minutes 0,45 m				
30 minutes 0,79m				
30 m x x x x x x x x x x x x x x x x x x				
1 hour 0,80 m * casing was pulled out a	Cta. 11			
T casing was pulsed but a				
	7			



20180928-DS-SR Document number

28/09/2018		64m / 67m	1 658	309		A A disease
Visit date		Time (Start/End		Project	No	A.Arbaiza Prepared by
WTD constru	iction	(otal y zinc	-,	rioject		* * * * * * * * * * * * * * * * * * *
Project	, C (10				Agnico Client	Lagie
SNC-Lavalin				1		law ttp)
Consultant			***************************************			by ++D)
oonsartant.				Contrac	tor	
Weather :	Sunny	Cloudy	Rain	Sto	orm	☐ Snow ☐ Glaze
Wind :	☐None gusts	Light	⊠Mo	oderate	□Stro	ong, Temperature: -5 °C
Comments:					"	undalii (-10)
Appendix :	□Yes [No Picto	ures	∑Yes	□No	Inspection report or other:
ACTIVITIES PERFO	RMED BY S	NC-LAVALIN (indi	cate if test	forms	oro usod	
> Crew change	e for th	D HARTER !	were are	. IUIIIIS W	ere useu	on the dire (NOCB slumy and
on drilling)	400 del	maintenance +	n Llos iv	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	201	pecially their bug inlocater
which needs	to be to	odilion	bo it al	egaper	is the t	recally their bag stocker
> KGG is	Who a	ALC LIBSE	coc d	Story i	VI-VE K	92.
Cto be heated	d challe i	1 700 WHST	1900	and the	2 yara	ge for the vacum truck
			- 4224 -			
2 As a follow,	10 00 11	THE THE	00012176	am IS	comp	etely frozen.
DA 110-12 1100	DO ON TH	re borton + 14	found 1	46 (0	Bmix	with less benjorite), ac informed
ho did - vi loci s	ic ather	Security 90	a not-to	ke an	y samf	oling of these two footches because
· Calarot Mas	c uny a	chets available	e attr	at mon	nent. o	were the QC did not think of
SITE GUIDELINES (§			ion propo	sals, etc.)		HORIZONE CONSTRUCTION OF THE STATE OF
No	Subje					Given to
any possible s	solution t	o sample thes	e bortche	S and	1 Mar ma	ed the other ac too lute.
JOHNHOLD TRAM E	t trench	Confined part) is ac	would	hing a	lot of snow, Alai Itunight be
OUTHOUR TO HU	the mis	sing trench with	1.CB mi)	< .		
> A vaine shear	test u	sus done at	pile #	- 145	after	12 hours. About 10 cm last water
WOOD TOURS ON A	op and	the CB 10SS w	us abou	H 500	m. It	tshould be noted that the acin o
was prived during	rethe nig	ent shift. the	test no	LTC CI (OS KPa	should store noth
THE 109 AV	W 145	were approved	(rock &	ocket >	1.0 m). ADDONAL form was structed
but can be com	up retect i	with more abo	roved p	res au	mrg the	US.
		,	•	T 2	- 101 1 1 47 167 167 178 1	

			SITE REF	POF
PECIFIC ELEMENTS VERIFIED ements paroual tobedock	Location	and 193	Scope and comments Approval from to be completed.	
AFE AND SAFETY REMARKS				
sued by :	Ang J A Signature		28109/2018 Date	
erified by :	Signature		Date	
SKETCH				
				+



201809 29- NS-SR

Document number

79-69-70	DIB GPM/GAM 658309 J. leblanc
Visit date	Time (Start/End) Project No. Prepared by
WTI	O Construction Agnico Eagle
Project	Client or
SNC-Lavalin	KCG(SP by HD)
Consultant	Contractor
Weather:	Sunny Cloudy Rain Storm Snow Glaze
	□None □ Light □ Moderate □ Strong,
Wind :	□None □ Light □ Moderate □ Strong, gusts Temperature: °C
vviiia .	gusts remperature r
Comments:	
Appendix :	Yes No Pictures Yes No Inspection report or other:
	Approval Form
•	ipprova torm
ACTIVITIES PERF	ORMED BY SNC-LAVALIN (indicate if test forms were used)
-> 2 CB	mix samples taken by QC rep. at the batch plant.
- Observa	mix samples taken by QC rep. at the batch plant. ations on pine-hole testing. QC make sure the constant
	is maintained during the test.
- The vac	oum truck is still beingrepaired. A vacuum tank on a trailer
has been	used (exactly the same than the truck but on a trailer). The
	slightly inclined to ensure no accumulation in the tank.
bus AH a	Sana changed the hose of the vaccium tank at the beginning
OF the shif	+ because the previous was frozen.
	to drills is having mecanical problems and was shot down
during the	entire night shift.
	(guidelines, memos, modification proposals, etc.)
No	Subject Given to
Name of the Control o	pile 0153 that was half filled during the previous night shift
- redad la l	se drilled again because it was impossible to remove the casings
Meeded to	To be a like again security in was impossible to remove the casings
CO . Par. 11	Feeting the grout. HD decided to drill the grout in and
1e-crean +	he casing. CB mix was poured again at 1430AM after being
cleaned.	1201 - 1 131 1 1111 1 1 1 1 1 1 1 1 1 1 1 1
> 0.100 197	7,201 and 131 drilled down to bedrock (DTH) and measured by QC.
P 01 - 15	, 201 and 131 were previously anchored to bedrock and cleaned with the
T165 149, 15	3, 157, 189, 193 and 197 were filled with CB slurry.

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

Page 1 of 2

CDECIFIC ELEMENTS VEDIFIED		
SPECIFIC ELEMENTS VERIFIED	Legation	Seens and assessment
Elements	Location	Scope and comments
Approval depth of bedrock	Files 197, 201 (primary)	
	Pile 13) (secondary)	
CB slurry placement in	Piles 149, 153, 157, 189, 193,	
casings	197. (primary)	
Casings Anchored	Pile 131 (Secondary)	Ready FOR DTH
	Piles 165, 169 (primary)	hammer.
SAFE AND SAFETY REMARKS		是因為他的基本的一个方法
A lot of ice for	nation around the	piles. Wear
proper equipmen	at and be aware of alking on dike.	the ground surface
conditions when w	alking on dike.	
	J	
1		
Issued by:	an leblanc	29-09-2018
	Signature	Date
Verified by :		
	Signature	- Date
900 1900		
SKETCH		
Slurry loss measur	rements taken before	the removal of
the casings:		
	- 1	
0149 (Poured at 22	130) 0157 (Pou	ored at 23455)
23400 6cm	00h30	21 cm
23h30 9cm	01115	35,5cm
00h 30 14,5cm	OZNOO	38cm
01115 18,5cm	* Bleeding	observed after 35min (ooks
02400 21 cm		d Icm at 2200.
* Bleeding observed after 71		
and reached 2cm at 2hoo		
0189 (poured at 2h3		oured at 3h55)
3445 5cm	4400	
4440 8 cm	uku0	
5h15 11 cm	5h15	12 cm
* Bleeding observed and reac	hed * 18 Opeding.	observed and reached
0,5cm at shis.	\cm a	t shis.
211 10.11 101		
3 Dateles 194 to 196	powed during the shift	T takes about
	secont pile and about o	me how to empty
a vacuum tank.		



ZD180929 - DS - SR Document number

29/09/201	8 GAM/GPM	658309	A. Arbaiza
Visit date	Time (Start/End)	Project No.	Prepared by
658309		Agnico	* *
Project		Client	Lugic
SNC-Lavalin		KCG(HD	hus Di
Consultant		Contractor	09 37)
Weather :	☐Sunny ☐Scloudy [Rain Storm	☑ Snow ☑ Glaze
	□None □Lista		· ·
Wind:	☐None ☐Light gusts		
			Temperature : °C
Comments:			
Appendix:	☐Yes ☐No Pictur	es Yes No	Inspection report or other:
		٠٠٠ ا	mapation report of other.
			-
	RMED BY SNC-LAVALIN (indica		
- A system	to communicate the wi	ork being done on	site has been implanmented:
2 Mossil all	seing placed at each	casing inforction o-	f the activity to be porturned
A red ribbon	indicates that the aw	genry is this hed a	nd the rock-hammer is pending.
INE SIM	eyor may solved the elec	THE SOLAND	we casing. A blue ribbon
represents a	complete pile down to	stedrouc. QA/QC	report to take mean mente of
depth to roc	ic socket and approve	(or not) the pile	61 CBSlumy placement. oditatthis stage. A
14 surveyor aid	I not survey the Gasing	yet, they read to	odo it at this stage. A
alsen uppu	indicates that the p	re is approved by	2A/DC for UBSLUMY. Only
al-vac (an b	7+ the discuttate out	re cousing.	
	guidelines, memos, modificatio	n proposals, etc.)	新华的社会会,但这种政策等到 1861
-No	Subject		-Given to
and and	in patch plant operation	or -they are taking	all the procautions to make a working around 10 am since the
SUPPLY HOURS	ion, frevering 435, the bo	an plant stopped a	working around loam since the
DAT and was	operation of the	. It started by not	praiding enough bentonite to the
The way was	every wellted to dayst,	only dry rentonite	was being fed without water,
fre mix way	hald all and hat	to be wasted (B	was being fed without water, sortch#216). Pile # 131 was
BULL COLO	Che chick Blattagh	we to be rednied it	batch plant dols not work
The chit (it	Strate 1 10 15	mas Huizhed mit	batch plant dols not work in cossivmy at the beggining of
7. 6314 1611	Similed IVI (D S).		
			\rightarrow

SI	TE	R	EP(ORT

SPECIFIC ELEMENTS VERIFIED Elements - Approval depth of bedrock - CB sluing placement in casings.	Pile# 201 and particulty 131.	Scope and comments Apport form to complete with US approval.
Safe and safety remarks Some of the holes filled of Be careful when walking	n NS are not concred since . Also, visibility reduce	e due to Glaze,
Issued by : Verified by :	Signature Signature	2910912018 Date
to see it they can move. ment nuc to divil a	the casing. After rock in ined (11 mm difference in the casing to place it properly the pile if any gaps are estimated in the casing	elevation). HO was trying . they are aware that they encontered at the bottom of the row only survey the cat the end of nock hammer



2018 0930 - NS - SR Document number

30-09-7	LOIB GPH GAM	*	1
Visit date	Time (Start/End)	658309 Project No.	J. leblanc Prepared by
Project	Construction	Agnico	
		Client	
SNC-Lavalin Consultant		KCG	(SP by HD)
		Contractor	0
Weather :	Sunny Cloudy I	Rain Storm	Snow
Wind :	□ None □ Light gusts	☐ Moderate ☐ Stro	
Andrews (Company)	Basis		Temperature :8°C
Comments:			\$
6	Yes No Pictures	¥es ∏No	Inspection report or other:
A	pproval Form		inspection report of other:
	,		
ACTIVITIES PERFO	RMED BY SNC-LAVALIN (indicate	if test forms were used	
- Because	of day shift and	Come -1 11 1	11 1 1 1 1 1 1 1
-D DTH ha	mner drill had s	ome problems	(mecanical or hydraulic)
shut down.	1 to about 45 minu	tes. Productio	m continued after this brief
- Piles 20	9 + 233		
		the T. Ind. / Can A	1.61
- Piles 169,	173, 131, 229, 225	- were Fill	ed with CB slurry
SITE GUIDELINES (guidelines, memos, modification p		
No	Subject	roposais, etc.)	
> when the	casing was remove	ed at pile 17	Given to 3, growt was 2.4 m
below grow	nd surface. The pil	e was immed	wally topped with CB mix.
aster ~ 2ho	o, a slurry loss o	of 0,66m belo	su ground surface QA
did not had	erotors to fill back	the secont pill	as soon as possible. They ill was working near
the pile. It	will have to be I'll	since the dr	finning of day shift.
		a at the se	ginning of day shift.
- Betches 21	8 to 240 were pour	red at the d	ive (details compiled
by ac	8 to 240 were pour representatives).		Soft Sincol
F-300-02 DF (2018-07-04)			
			Daga 1 of 2

PECIFIC ELEMENTS VERIFIED		
lements	Location	Scope and comments
Approval depth of bedrock	Primary: 209 to 233	, Dee approval term
B sturry placement in	Primary: 169, 173, 225,	
casings	229,233	
	Secondary: 131	
	J	
AFE AND SAFETY REMARKS		
Wen alores at	all time with CB n	nix (can cause
chemical reaction	ı) .	
ssued by:	1. blene	30-09-2518 Date
	Signature	Date
/erified by :		
	Signature	Date
	ock socket: 7,599 m	it hours after
1 depth belo	w ground surface (m)	Su (KPa)
Revisión de depth belo		60 30
Revisión ed ed ed es	3.72 m	95 48
	5 8 2 m	107 54
	6, 22m	
	7,22m	155 78
<i>y</i>		of by QC rep.
+ An official test r	esults sheet will be sen	of log ac rep.



20180930-DS-SR

00 100 10 - 1		1		
30/09/2018		658309		A. Arbaiza
Visit date	Time (Start/E	End) Projec	t No.	Prepared by
WTD CO	SANCHO!		Agnico	Eagle
Project			Client	
SNC-Lavalin				
Consultant		Contra	ctor	
Weather:	Sunny	Rain S	orm	∑ Snow ☐ Glaze
Wind :	☐None ☐Light gusts	Moderate	Stro	ng, Temperature:°C
Comments:				
Appendix :	□Yes □No Pio	ctures XYes	□No	Inspection report or other :
v				
ACTIVITIES PERF	ORMED BY SNC-LAVALIN (in	dicate if test forms y	vere used	
- CB MIXW	es being alred on	office of a con	l ala	and the mix was coming out
too 150 id	Acte Coupile of m	pres and west	4 Q1 T	and the mix was coming out
wat the slue	Muric tono DA ad	China China Con P	ry Co	mix, ac told the operators
and do a	and loubines was it	aseatre at a	o talle	some samples of the slumy
WELL ON OROSE	and wat have to	seemed to se	STILL CA	eny lighted. Oc said that it
doug to hat	any unatration was	strue consum	g. thei	n DAIOC inspected the
patement ,	of slung to pies 2	03 and 205 a	nd it u	us still writery. OA told
2C 10 00	a mud bulance becau	use it was no	trorma	1. Furthermore it was clear
that the pla	acement method was	s different th	uh pre	ious ones: the stury was
sained bout	ed too tast or tremm	it was not be	ing we	U placed and itseemed that
			ر	
SITE GUIDELINES	(guidelines, memos, modific	ation proposals, etc.)	
No	Cookin at			Given to
the water msi	de the pile was	u Him anxin	e. ca.	ask Assumable as for the
talen lay Q	Cat NIO TERRY ON	x1 4hp 100.1d 1-	lance	Given to mix. A sample was frainy test gava adensity of his and decided to pump lumy. This was done for
1.16 alcm?	HO and KCb and A	FM COPT NAME	ما مدر	TEST GOVE GOLVENTY OF
more 18 m	on the bottom antil al	PUNNOUL IN I	2 11 -	us and reduced to pump
705:290	200 212 and parker	the 212 ch	igner s	10174. THIS WAS ELONE NO
T+ UNC 6/50	cotred the city	#271 (10 a	ritime	M N2).
(+ 6cm) 10	med by 20 and of the	- HZ21 (Con	ich u	as another to be pourced
discoult have	med by Lucin attel	2,54 but a	10010 0	0)10 0 + 100 5-
			Ment Co	asing was taken sof it
are plea by	20 2m . Once filled i	again, itanyor	red of	on Ms). Les Emished to be pourced using was taken out it 1,4m after ~2hours.

									SITE REPO
CITICE	DAFNITC MED	IEIEB							
ments	d coungs		10 10	ocation 61,165,1	81,185	1205,	Scope a	nd comme	nts
				212 209	205 11	9			
ibslur	lag place	ement		213, 209,	203,11	٠			
									, , , , , , , , , , , , , , , , , , ,
EE AND S	AFETY REMA	RKS							
E AND SA	ALT I NEIVIA								
			1 ,		# <u>.</u>				
ued by :			Ingl	Signature			<u>30</u>	09/2 Dat	
rified by :		,		Signature					
				Signature				Dat	te
							- Control		
AN U	<s th="" was<=""><th>clone to</th><th>X QC</th><th>to chack</th><th>for 2</th><th>deups</th><th>com</th><th>p. the r</th><th></th></s>	clone to	X QC	to chack	for 2	deups	com	p. the r	
An U	strength	KPa.	It u a b	us notice ad & form	d the	tac.	ecel 6°t	e to c	alwat
An U	strength	KPa.	It u a b	us notice ad & form	d the	tac.	ecel 6°t	e to c	alwat
An U	strength	KPa.	It u a b	us notice	d the	tac.	ecel 6°t	e to c	alwat
An U	strength	KPa.	It u a b	us notice ad & form	d the	tac.	ecel 6°t	e to c	alwat
An U	strength	KPa.	It u a b	us notice ad & form	d the	tac.	ecel 6°t	e to c	alwat
An U	strength	KPa.	It u a b	us notice ad & form	d the	tac.	ecel 6°t	e to c	alwat
An U	strength	KPa.	It u a b	us notice ad & form	d the	tac.	ecel 6°t	e to c	alwat
An U	strength	KPa.	It u a b	us notice ad & form	d the	tac.	ecel 6°t	e to c	alwat
An U	strength"	KPa.	It u a b	us notice ad & form	d the	tac.	ecel 6°t	e to c	alwat
An U	strength"	KPa.	It u a b	us notice ad & form	d the	tac.	ecel 6°t	e to c	alwat
An U	strength"	KPa.	It u a b	us notice ad & form	d the	tac.	ecel 6°t	e to c	alwat
An U	w 360 strength abstract pt. 24th	KPa.	It u a b	us notice ad & form	d the	tac.	ecel 6°t	e to c	alwat
gave uest on se	w 360 strength abstract pt. 24th	KPa.	It u a b	us notice ad & form	d the	tac.	ecel 6°t	e to c	alwat



2018100/- NS-SR Document number

01-10-2	
01-10-2 Visit date	OIB GPM-GAM G58309 J. Leblane Time (Start/End) Project No. Prepared by
1017	
Project	Agnico Eagle Client
SNC-Lavalin	11001001101
Consultant	Contractor KCG (SP by HD)
Weather :	Sunny Glaze
Wind:	□ None □ tight □ Moderate □ Strong, gusts Temperature : °C
Comments:	
Appendix :	Pictures No Inspection report or other: Approval form
ACTIVITIES PERFO	ORMED BY SNC-LAVALIN (indicate if test forms were used)
	e 217 needed to be pumped with more CB mix to clean all
He liquid	slurry but it was impossible to install the trammie back
in the g	site since the CB mix was already to thick hard TS
the final de	cision is to remove all of the CB mix already in slace HD
will have to	drill the CB mix before starting over. QC representative asked
for this ise	we to be discussed during the next day shift meeting
+ ac repres	contactive rejected the first two batches of the worth shelt
during pouris	on the dike because the mix was heine way too thick (the two
batches wants	ed to Shows at the batch plant before being sent out on the dike
	rock had to be cleaned because the mix blocked the hose (too thick).
No No	(guidelines, memos, modification proposals, etc.)
	Subject Given to
wes parta	My filled with the resterd betalon or margin to the 245
to discuss the	issue during next day meeting: Do we leave the CR House
do we drill.	My filled with the rejected batch. QC representative decided issue during next day meeting: Do we leave the CB there or it and start over? QC rep. asked ItD the impact of leaving the
casing in ple	ace and for HD there was none.
-	

SPECIFIC ELEMENTS VERIFIED	THE REPORT OF THE PARTY OF	
Elements	Location	Scope and comments
Approved casings to bedruck	Primary: 01, 05, 237,241,	See approval form
to bedruck	Tertiary: 24 to 32, 96, 100	
:		
CB slury placement	221, 233, 245, 181, 221	
	177, 161, 165	
CAFE AND SAFETY DEMARKS		
SAFE AND SAFETY REMARKS	ear gloves with CB mu	in Alexand
1/1/293 10	ear gut is with com	y saving.
Issued by:	Lehland	01-10-2018
	Signature	0/- /0 - 2018 Date
Verified by :		
	Signature	Date
SKETCH		
+ A lot of secont pi	les were filled to the top	during the high
177, 173, 169, 205	significant amount of sun	9 103 103 104
(++, (+5, 16), 00)	and COI	
Secant pile 205		
Circle 1 delegan	9:50pm	
At 00% 12:10 AM, 51	urry arop of 0.66m from great at 2:20am. of only 0.1m	and surface.
At 1:50am, surry	dipp of 0.86m from grown	suraco,
At 3:35 am drop	of only O.Im	
Secont pile 177 Filled back at 1:57a		
Filled back at 1:57a		
At 2:26am, slurry d At 3:35am, slurry	repoto, lon.	
Pt 3: 38 am, stury	areporto, sam	



20181001 - OS -SR

01/10/2018		sam lopm	658	309		A. A (baiza
Visit date		Time (Start/End)	Project	No.	Prepared by
WTO COTSM	oction			12	Agnico	Eagle
Project			3		Client	-ag.c
SNC-Lavalin				KCG	1 (SP	by HD)
Consultant				Contrac		
				* * ×		
Weather:	Sunny	Cloudy	Rain	Ste	orm	
Wind :	☐None gusts	Light	MM	oderate	Stro	ng, Temperature : _ <mark>~ - ¬ °</mark> C
Comments:	1					
Appendix :	□Yes □]No Pictu	ıres	∑Yes	□No	Inspection report or other :
ACTIVITIES PERFO	RMED BY SI	NC-LAVALIN (indic	ate if tes	t forms w	ere used	
> Craw change	POI QC	, werefore &	re ac	at bert	ch plun	t at all times and QA
had to be on a	ne dike	gliday dong	QC TO	o		
> pile 217: disc	ussion w	as done with	AEM	anda	C 0 + 5	and (KCb). It was agreed to
\$ FILL #217	and remove	COSING. AUGIN	show.	testil	Noe do	re an NS
> Ple 245: de	3035197	uns dore ui	th AEN	n and c	SC Of K	C6 and it was agreed to drily
all+he+hille no	irt and th	en onno mo	T CR S	LMM.	ΔΔ	isured the CB surry depth removal
the billing man	aa melo	o omamo M	<u> </u>	1011111	7	A stare shear will be dure on NS.
> Pile 165 ux	is mind	with CB of 100	alla I	K 0-1.	7 YN .	operator took out custing (during
DS) HINE WA	s perce	of allow a	g Tre c	ce that	oner >	Operator took out casing (during
US) THEIC CO	Bacop	01 45001 5	MI SMI	CC +VIIZ	and a	tes albacimal compared to the
SITE CHIDELINES /	_ : - :					
SITE GUIDELINES (on propo	sals, etc.)		
No	Subjec	t				Given to
other pies, H	in decided	1 to place was	it—the	cusing	Catth	etop of the pile) and pour slurry pleasurent the assing was
MDCCB SWM	y to avo	id any soil a	ollypse	. Afte	r CB s	surry placement the assing was
-c.rocco Ma	the air	was of as	DUT 40	cim		· · · · · · · · · · · · · · · · · · ·
> CB SWMY DK	icement	coes done ad	C. Can	10/05/	see ne	x+ page). When CB was placed
on piles 1,5	and 20,	no wats	was s	seen r	t the be	of the oile. the water
decided to n	of overflo	whe cB s	moe the	er un	s no we	iter and in order to not uses to
CB slury. +V	e piles w	erc filled as	put 1	mako	raph	of che spetch). It was clear
that the CB	had a go	od consistaci	1 ortho	o gods	++he 0	ile.
	. 7		,			

ITE		

SPECIFIC ELEME	NTS VERI	FIED	E MARCHANIA CONTRACTOR		
Elements			Location		Scope and comments
Approved	Decho	CK	40,94,481	92,52,56 rend sextreshirt end sextreshirt complete: 1,20,24,28,	1
		***************************************		complete de shift	
010 01,000	l- 0-l		60	end st	
CB slumy p	iacea.		parkally 2451	complete:	
			237,241,5/	1,20,24,28,	
		***************************************	# 44 started b	A mt Fraich a 1	
			7 74 STAITED 0	24 101 0417 1691.	
SAFE AND SAFE	TY REMAR	RKS			
			round the sit	respectally whon	anno.
1				- offered to the	3
Issued by:		1	11 1		
issueu by .	***************************************	- Our	9/1		01/10/2018
Varified by		1	Signature		Date
Verified by :			Cignoturo *		
	3		Signature		Date
SKETCH					
		THE WIF	bost whiter		
		at the	out in the force	pumping crs)	
1.0 m	7//		round surface.		
		V	so A soriace.		
				- 4 - 1	
3 m	7//			-	
310114	/ / <u>/</u>				
	1//				
		-			



20181002-NS-SR

			1.			
02-10-20 Visit date	018 6	PM-GAM				J. Leblanc
		Time (Start/End	1)	Project	No.	Prepared by
WTD	Construct	ion			Agnico [Eagle
Project					Client	
SNC-Lavalin				1	466	
Consultant				Contract		
	×		(
Weather:	Sunny	Cloudy	Rain	Sto	rm	Snow Glaze
Wind :	None gusts	Light	Mod	erate	Stro	ng, Temperature: ~7 °C
Comments :						
Appendix :	Yes		ures	∐Yes	□No	Inspection report or other :
ACTIVITIES PERF	ORMED BY SN	C-LAVALIN (indi	cate if test f	orms we	ere used	
- Fullow	up of slu	rry loss m	e a surre un	ente a	t sile	165 From last day shift.
At 8:15 pm	- slurry b	and draward	126	1.1.	7	The state of the s
remained	, biotig ,	ih	1120 M	belou	grou	end level. The level of slurry
mtil 1:00	enifani a	meas	oved au	ring.	the co	urse of the nigth shift (measur
		1		***************************************		
W DIH N	ammer 6	auted on	y at 1	1:30p	m sir	nce they were no casings
anchorea +	b the ru	ik and rea	dy to be	drill	ed Co	- the cock sacket
IND Held	l vane she	ear tests .	vere aer	to mac	d bu	AC 15- Arecounts tive one Diles
ZIT WAR	in C Do	ured 24 c	and 12	hours	age	approximately). Results
win se sev	na by ac	rep. Ju v	neasurec	1 we	re ab	ove 135 kpa and MARGER 60
respectively	. ac rep.	needed the	help of	the e	KCava	tor to lower the rods in the pi
SITE GUIDELINES	(guidelines, m	emos, modificat	ion proposa	ls, etc.)		
No	Subject					Given to
O DTH hom		a a farmed	20/20	150	36 (
CSce approval	Form for G	when detail	ls).	88	,72,3	60, 68 and sporoved
- CB mix	was powed	in piles	44,48,	92,5	2,56,	96, 100, 88, 68,36,08,60
-> Batches	306 to 330	were pour	ed on the	e dike	during	the shift (batches):
Mud	balance densit	y behveen 1.	255 and	1,24.5	-	
Temp	enuture at bu	tch plant be	husen 20,5	and	22,3 .	
1		•				

Elements Approved rock socket CB slurry powed in secont piles	Location Tertiary: 08, 36,60,68,88 72,76 Tertiary: 44,48,92,52,56, 96,100,88,68,36,08, 60,72,76	Scope and comments See approval form
	igh above ground and near measured. Be sure to be climbing the ladder.	esspeitate the
Verified by:	Signature Signature	2018-10 - 02 Date
SKETCH		



(Detailed)

20181002-05-SR

00/10/2019		(1 65	5£ 309		A. Arbaiza
02/10/2018 Visit date	***************************************	Time (Start/E		Project	No	Prepared by
	いたつつ	Time (Starty E	iiu)	rroject		
Project	0011001				Agnico E	cagie
SNC-Lavalin				KGO		by HO)
Consultant				Contrac		
Weather :	Sunny	☑Cloudy	Rain	St	orm	☐ Snow ☐ Glaze
Wind :	☐None gusts	Light	<u> </u>	Moderate	Stro	ng, Temperature: ~~ °C
Comments:						
Appendix :	Yes	No Pio	ctures	∑Yes	□No	Inspection report or other :
			-		/	
ACTIVITIES PERFO	RMED BY	SNC-LAVALIN (in	dicate if te	est forms v	vere used	
This pection o	of (Bd	uny placemen	- in pile	es. Place	ment a	nd CB slury thickness was
according 100	necs. 1	A total of 5	nos w	ere nou	rd toda	by the botch plant was stooped
at 3 30pm	because	KC6 wented	10 hours	MORE	ilas drib	led down to rock soare + before
making an e	ichea bata	.h. Also they	needed	to clean	the tr	led down to rock soare + before LK. It seems that HD did not truck only takes 30'). Also it K oring all at the same place.
agree on stopp	he prod	uction for 3 his	urs (siv	ree clear	ing the	truck only takes 301). ALSO it
seems that kc	6 is not	enfortable wi	th all t	he drins	and the	k prineall at the same place.
> while inspect	in the	dvilling of son	e DILES	Hues	rotive	1 that pile#104 already
marked the	required	denth to	OCK 500	Ket w	th the	auger. The material that
UESCOMINO	o 14 dire	d mt imk	ike ho	-horr &	DUTING	opposite, it worked like
00-63 -0 16119	001 at	701 (05 1		J. 100.C. 7.1		pps of the section are
SITE GUIDELINES	(guidelines	s, memos, modific	cation pro	posals, etc	.)	
No	Sub	ject				Given to
espermatena	1,6000	round boulder	sand	till. 0	A cas ke	d the to drill a bit more
with the aux	er tock	eurly see the	- mater	rial. A	- the en	nd of the drive some fractured
bedrak was s	een av	1	00 1100-			
used to an		w a piece	OF THE	weer b	oke t	he rock nammer was then
08001 1- 110	in for	nock socket	. Btat	uzer bi	oke. T	rerock nammer was then to 0+181 (#pile 84 to
# ple 116)	eill	nock socket ae looked a	. Btat Sely	wer brown on so	oke. t tuss . if n	rerock nammer was then to 0+181 (#pile 84 to ore material of this type
# ple 116)	in for	nock socket	. Btat Sely	wher bridges on so	oke. t tuss if n	nd of the drill some fractured he rock nammer was then to 0+181 (#pile 84 to ore material >+ this type
tale 116)	eilli	nock socket	. Brtat	to see	oke. t tuss if n	rerock nammer was then to 0+181 (#pile 84 to ore material of this type
tyle 116) ares sut.	eilli	nock socket	. Btat blely	wer by	oke. T tiss if n	rerock nammer was then to 0+181 (#pile 84 to ore material of this type

len Ap	nen	ts • \	ં જ (૯ -	f											<u>[</u>]	oca 2	tio 8	n 64	1	4	34	17	(' 2,	2-	t /	8	0) /		-	Scc	pe	an	d c	om	me	ents				
C (a	ර්ථ	510	M	7	F	ole	20	en	re	4.			î		<u>K</u>	24	7	<i>j</i>)	2	0	2	K	28	7	6	4	8	4	-	-										MARAMANANANANANANANANANANANANANANANANANA	
																											************		-			1	* ,					,			
			SA										U	e (W																							
	<u>ر</u>			_	•		<u> </u>		•																			•													_
		L									~/		/	1		1						- P																			
		by:								J	M	y		ورا	*	Si	igna	tur	е	**********	**********	************				***************************************	***********	***************************************	44	-	01	2,	/ [0		2 Dat	D e	18	•		_
ern	iec	l by	:													Si	igna	atur	e -					***************************************												Dat	e				-
KE	TC	Н			and the same																											1					and desired			***************************************	
													,											,																	***
				- 1			3					*						1				4. 1										,									
			in the second			7															y			-				, ,											V		***
							t										·					•									-										
								1					ì						4			-			•	- /				,		•									100
											0				4		1															*						4			
																												.•								-					
											ymmini		.,	1						- Control				. 1	*					-											***
								•								•														011111111							٠				



(Detailed)

2018 1003 - NS - SR

	- I : : : : : : : : : : : : : : : :	w sin sin sin sin sin sin sin sin sin sin	T. Discours
03-10-20 Visit date	Time (Start/End)	658 30 9	Prepared by
		Project No.	
Project	D Construction	Agnico	Lagie
		1	(60 1 1/2)
SNC-Lavalin Consultant		Contractor	(SP by HD)
		**************************************	there is an interest to the
Weather :	Sunny Cloudy I	Rain Storm	☐ Snow ☐ Glaze
Wind :	None Light gusts	Moderate ☐Str	ong, Temperature: — 9 °C
			Temperature: - 9 °C (-16 with wind feeton
Comments:	. L. Millian Maria	* -1	wind teston
Appendix :		⊘ Yes □No	Inspection report or other :
	Approval form		
	,,		
ACTIVITIES PERF	ORMED BY SNC-LAVALIN (indicate	if test forms were use	d)
1010 201	9 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	S ANTENNA DE LA PORTE	terials from drilling with
Anger wer	e observed closely	chuse siles	084 and 116. Only one
secont sile	was drilled within	this incests	un zone, secant pile 116.
No till li	se material came or	it of the pile	with the Auges, only
fine Filter	material, as usual	. DTH hamme	was then performed
to drill H	ne rock socket. The ro	eached elevati	in was compared with
the experted	I drilling elevation /	from bathymet	ry / survey) and with the
bedrock e	evation of AMQIT-	1173 (Bedrock	at 151,5m). Both bedrock
elevation (Sathymetry vs. AMQ V7	1173) are al	sout the same, respectively
151, 6 an	nd 151,5m. After the u	rupaitson by Q	A, QC rep. approved the pile.
SITE GUIDELINES	(guidelines, memos, modification	proposals, etc.)	
No	Subject		Given to
- Secunt	piles 012 and 016	were poured	between 7430pm to 8400pm
Casings we	re umoved at 2:00	Dam. Atta ca	sings being removed, as
noticed *	ne presence at chunk	s or mik do	surry around the piles.
Ma repres	enjative asked it	has conted to	way bed a removing
Commission	the carine and	ney though a	ney had to rouns before
wast	hat much uf a time	be fere	sings being removed, QA slury akound the piles, to long betile removing they had to hours before gested HD no too roving casings for the
when oil	os and thou covered	not to	toving casings for the
27.00	s we may agreed	rvoj je w	act , o

SPECIFIC ELEMENTS VERIFIED		
Elements	Location	Scope and comments
Approved rock socket	257, 265, 167, 147	See approval form
Poured CB slurry In	12, 16, 80, 104, 108, 112, 116	
Secant piles	108, 135, 139, 143, 22, 26	
SAFE AND SAFETY REMARKS		
	gold outside. Wear preper ale	thing especially
budy extremities (head, feet, h	cold outside. New proper classes).	
<u> </u>		
Issued by:	Signature	2018-10-03 Date
Verified by :		
	Signature	Date
SKETCH		
	that the CB slurry was	
	the casings with the Au	
a bit of CB elevry	ves in the CB slurry), they located in the casing about	ve around to remove
the casings. By le	King at the pile from to	he surface, it is
impossible to say ground.	I M CB slurry has been	damaged below
- Secont pile 261 was	ready to be approved but	f there was some
problem with the ve	ready to be approved but ticality. HD decided to the the specs. This will be do	ry to move the
problem with the ve	the specs. This will be do	re during day shift.



2018 1003 - DS - SR Document number

03/10/201	8 6AM/6PM 658309 A Arbanta
Visit date	Time (Start/End) Project No. Prepared by
WTD CONST	Agnico Eagle
Project	Client
SNC-Lavalin	KCG(SP by HO)
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:
4 Approva	1 folim
> Inspection	ORMED BY SNC-LAVALIN (indicate if test forms were used) of costumy placement into some piles. CB shim had good consistency
when flown	post of the casing.
-) Approval o	+ casings with ac inspector. A total of 12 piles were approved.
approble w	in was also for tertrary piles drilling. The tertrary piles drilling, as piren reliably 2 days ago since all lastests were compiled and revised. I three the approval norm lothicial) was gent today with all the labing including results of the bottom plant tests.
	(guidelines, memos, modification proposals, etc.)
No	-Subject Given to
	with rapproblems on size nor in the soutch plant. A total OF 12 piles
were poured	M 1 shift.
> Production p	rogram for lab testing oficially stated today and was communicated
-	of WRSF excavation with client. the excavation of the key-trench.
ILM SHILL ON	ne upto 0+200.

SOC		W	ry SA	P	TY R	₩e EM	Λ÷	KS					*	03 3 25 23 24	57 61	30,4	0,46	7	3 -	Ь- Т,	3	5 8	8	1212	6	5 5	±,		+	tec	K NO	89	\$ '.	†o	٤	מ	S		1
ssue	ed	by:	:	<u>1</u>	te n	· Pe		<u></u>	· ·	M	d	1	1	P Δ	Sig	gnat	ture	2	Q!			200	re	e	1000	vel		ጣ			2			2		8 !			
		211	384	500											Jig	Sila	Lure							NA.				e de la companya de la companya de la companya de la companya de la companya de la companya de la companya de		N-I	i de la								10
SKE	11(JFI																-	-																				
										Valley Valley					-						.				ļ														
			1							1							2	-									_							1					•
			1			-																	•		<i>→</i>	twi			:										
			-			-								- Agranua				- International		+																			b
			1												and the second				***************************************																				
			1								i				,																				- Vinde				
afron				7										- 1																									 ļ
																-			-				-						No.									-,	
		-	1							The second				-				• •												.									
			ļ				ļ							-							-								- 1					•					
	-				_	-	1																																 i
			1	10 7			<u> </u>																		-					-									
																									ļ	1													
																							-		-	-												200	
											-		,.				-4411881114		-											-								• •	
																			•																			• .	
																																					•	•	\$
		4-		•																																	•		



(Detailed)

20181004 - NS-SIR Document number

nulin / 20			naa.		
Visit date		art/End) 658 309	lo D	T. leblanc	
w	TD construction	, Tojecti		red by	
Project	Construction		Agnico Eagle		
SNC-Lavalin		1	25.00 0.00		
Consultant		Contracto	(CG (SP	by HD)	
	e Magnetin de la Carriera	Contracto	r		
Weather:		Rain Sto	m 🔀 Sı	now Glaz	e
Wind :	□None □Li gusts	ght Moderate	Strong,	Tomporatura	
				Temperature :	2°
Comments:		The second secon		4	
	ØYes □No Approval Fum.	Pictures Yes	□No	Inspection repor	t or other :
ACTIVITIES PERF	ORMED BY SNC-LAVALIN	(indicate if test forms we	e used)		
1 roubl	es with air comp	pressors on the di	Ke: DTH	hammer	and not
	a Flair	76	the state of the s		eeded L
11: 30pm	and 1:30	am. There was	no in	cidence on	The CR
Surry	quality at the	batch plant. The	vacuum.	huck was cle	and after the
Casings	were pulled or	the CB slurry in	ffer pou	ring of ca	sibas durin
the shelf	to duoid leaving	the CB slurry in	the cas	inostrta /	ings aring
*					9
		2000 tu tu tu tu tu tu tu tu tu tu tu tu tu			_
TE GUIDELINES	guidelines, memos, modi	fication proposals, etc.)	HARAMAN AND AND AND AND AND AND AND AND AND A		
0	Subject	V 1.3		Given to	
vac rep	did 3 ucs +	d to SH- Ama	curio-		
will be e	ompiled and sen	d to SK-Ama		amples. re	SU (B
culting for	is for the sample	in the lab	ug. / ~	y how have	proper
· · · · · · · · · · · · · · · · · · ·					<u> </u>
		e de la companya del companya de la companya de la companya del companya de la co			
	40.00				
		/			
	-				12.
	,	× 1			
20.00.00					73 m J7
00-02 DF (2018-07-0	1)				

SPECIFIC ELEMENTS	VERIEIED		
Elements	VERNILE	Location	Scope and comments
Approved roc	k socket	151, 171, 175, 183, 74	, See approval Form
rippio ica rec		70,66,50,42,62	7
		10,00	
		179, 199, 195, 191, 15	32 75 L T A T
CB slurry pla	comen		(15)
		171, 175, 179, 183	
SAFE AND SAFETY F			t 2 2 1/
A la	t of sie cor	ex on the dike, n	of always visible
with	ice cover:	be prudent and po	vear proper footwear.
	*	<i>-</i>	
	1	*	
Issued by:	Jonethan	166000	2018-10-04
	fondhan	Signature	Date
Verified by :			
vernicu by .		Signature	Date
	0.00		Horasal France
01/27011			
SKETCH		4-7-411	all a the
Durry	WSS Weasur	ements (will also be co	a my car a market and a market and a market and a market and a market and a market and a market and a market a
appro	priate spread	i he et j	
		1 4 4001 1 1 11 20	
. 0193 -/	Battles 410-41	z)-Backfilled at 11:30p	A STOUND SUITAR
! Ten	operature of C	B slurry on site = 18.7°c	
	uple was taken	in the secont pile for	
<u> </u>	d balance of de	insity of 1,235.	
		loss from ground surface (men) Blooding on site (m
133		toss Trate grove forace	
23,	30	0	0
	: 45	0	0
00		20	
00		40	
	15-	tena IIO.	30 .
	100	mas 160	40
V		6-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
0171/But	Les 414-416) -	Powed at 2h00 - Top	of casing.
	slury loss (mm	Bleeding (mm)	U
	Starty with chair	0	
2/100	300		
200	400	8	
awao			
ua sol		20	
4440	600	40	



				- 25		20181004-05-5R
						Document number
04/10/20	18 6A	m16pm	65 830) 9		A A Chair
Visit date	-	Time (Start/End	d)	Project	No.	A. A (bai za
WTD Cons	neltout				41.1	A 100 A
Project					Client	o Eagle
SNC-Lavalin					1	
Consultant				Contrac		
				Contrac	tor	
Weather :	Sunny	Cloudy	Rain	St	orm	☐ Snow ☐ Glaze
Wind :	☐None gusts	Light	Mod	erate	Str	rong,
	gusts					Temperature : \cong @ °C
Comments:						4
comments.	-					
Appendix :	□Yes ⊠N	o Pictu	res	₹Yes	□No	Inspection report or other:
	w.					
ACTIVITIES PER	FORMED BY SNC-	LAVALINI (:				
AS ON ode	1 100 000	LAVALIN (Indic	ate if test fo	orms w	ere used	d)
Mother days	MIND OF PICC	1007 SITE	report (201	8 100	3-DS-SR), the acoustine
Wich pant	did some	oveding test	13 but 1	e Zin	mpliv	b use unconvered therefore
ment any	evapora mon	ofwater	. this a	CIS	row -	adulated that he needs to
coverthe	wes.	***************************************				THE PERMIT
As a follow	AD to gure	observations	on site	repoi	+ 20	181003-US-SR / piles#12and la
seing pourch	with thick co	slumy and	assinas h	100 0	14000	atter 8 hars), on daily meeting
kecement in	parh rasino	A mourio	aum of	-30001	and 1	s been allowed to remove
cusings from	DIRE VERO	· HALE - LEGGLE	W/N DF	SNOC	NS VC	is been allowed to remove
	Tres. Arker	40115 5113008	ant Lair	casing	5 hour	is been allowed no remove it been removed night away.
o	(guidelines, mem	ios, modificatio	n proposals	s, etc.)		
	ubject					Given to
using ob. u	ras installed to	day down to	bedrock. i	oc on s	it po	5 10 10 10 10 10 10 10 10 10 10 10 10 10
eny!	o Capping of	cround rocks	nor till 1	like n	natina	il but to got to ask the Auger
show her th	ne movemal at	the end of	the drilling	~ ~ ~	(05)	the should be noted that this
ector was no	+ in the plan	ining of ten	and that			of susser se rose a that this
A west to	0 1 11 0 00			J MO	+ 21	achiaber and a
tseemed in	uspect the m	Herral thou	t came o	of he	to to	activities are point of an the dike
	terresunts to	fresilter on	Ollewal	SA SC	the of	augu and the rock drill and
Ocapposed	terresunts to	fresilter on	Ollewal	SA SC	the of	augu and the rock drill and
Ocappined	terresunts to	fresilter on	Ollewal	SA SC	the of	activities are point on the dike early and the rock drill and CK socket of 1.0m by mistake.
00-02 DF (2018-07-	a pletrate	fresilter on	Ollewal	SA SC	the of	augu and the rock drill and

-	_	_	_	_	_	_	_	_
SI		_	υ	- 1	D)	n	υı	
)			•	_		u	1	

SPECIFIC ELEMENTS VERIFIED Elements Approval of ples for rock socket drilling OBslumy placement	Location $P_1 V_2 \# 223, 235, 239, 243, 163, 187, 82, 86, 78, 18, 06, 203$ $P_1 V_2 \# 50, 42, 62, 66, 70, 74, 223, 235, 239, 235, 239, 233, 233, 233, 233, 233, 233, 233$	Scope and comments
CAFE AND CAFETY DEMARKS	243,203	
	with snow is very slippery. Be	archi when
vallagente dile.		
Issued by :	Signature	04/04/2018 Date
	Signature	Date
SKETCH QA WES M SIKC CH >V	e moment and checked with to	pe to devote unitied.
during the night shift.		
* 1 b 2 c c c c c c c c c c c c c c c c c c		



SNC·LA	AVALIN					· ·
				,	,	20181005- NS-SR
			×			Document number
A- 1. 3	_		1			
05 - 10 - 20 Visit date	018	GPM - GA H Time (Start/En	65	8309		T. Leblanc Prepared by
WTD	C L		iu)	Project		
Project	Consyri	uun			Agnico Client	Lagle
SNC-Lavalin					KCC	(501,40)
Consultant				Contrac	tor	(SP by HD)
Weather :	Cunny			_		<u></u>
weather.	Sunny	Cloudy	Rain	Sto	orm	Snow
Wind :	None	Light	□Мо	derate	Stro	ong,
willa.	gusts				`	Temperature : °C
Comments:	* + F					
Appendix :	Yes [□No Pict	ures	Yes	□No	Inspection report or other:
$\mathcal{A}_{\mathcal{A}}$	sproval	Form				
,						
ACTIVITIES PERFO	RMED BY S	NC-LAVALIN (indi	cate if test	forms	oro used	
-> There	was	no more	dry	ce me	ere used	L A. 1 - 6 - 1 - 1 - 1
seems the	t the	dry cin	rent	lett	- 13	of Baker lake Call
was pour	red un	41 2:00	am be	cfore	hav	I the batch plant. It it Baker lake. CB slurry ing no more dry cement.
	01		***************************************			y war vig amen.
during	rile "	18, 102 a.	nd 102	wa	le of	beened by QA rep. ke sure no es ker bound (See sketch for
materia 0	ing as	d Huger	drille	ng to	o ma	ke sure no esker
further de	touls)	romaca	bould	us u	ras o	bruved (See sketch for

	M v			***************************************		
SITE GUIDELINES (8	uidelines, r	nemos, modificat	on proposa	als, etc.)		
No C. /	Subjec	t				Given to
Of sear p	L 219	was read	ly to	be n	reas u	red and approved by
to be drille	of file of	ock socket 3 m. Before	15 M	ot d	up e	enough. The pile still needs
during day sl	ich i	SM. Berove	askir	ig to	HI	to re-drill the sile the elevation of the chaing.
The night ship	et curve	VID we and	4 NO WE O	a on	eck ?	evalion of the pile when
he gave it	[A	rep.	SWE	OP J	re eu	evalion of the pile when
771 0-						
1 Piles 70 au	nd 94	were alrea	dy an	chore	ed ar	d cleaned with Auger
The denie !	el on t	he dike (To	TH wa	s alra	eady	occurring in one of the pile). te no trace of esker material
F-300-02 DF (2018-07-04)	er alou	ind the pile	seems	to i	ndica	te no trace of esker material
. == =: 01)			101	Bone	eders	Page 1 of 2

SPECIFIC ELEMENTS VERIFIED		
Elements	Location	Scope and comments
Approved piles for rock	155, 90, 94,	See approval form
socket drilling	155, 90, 94, 253, 249, 231, 22 7	
CB slurry placement	163, 187, 82, 86, 78	3
· .	18,06, 155	
	,	5. 2. 3.
SAFE AND SAFETY REMARKS	Managara Karana	
Strong cold wi	nd- Wear Pace protect	hom against cold.
		/
Issued by :	1 1	8.0
Joseph	Lob Cone	2018-10-04
	Signature	Date
Verified by :	C:	
	Signature	Date
SKETCH		The Mark Control of the Control of t
	8	
	ial/boulders observed.	
Bedrock surface measu	red after cleaning with the	Augus indicate Hat
the bedrack surface 19	at 5,4 m instead of 5	3m.
· Rock socket depth of	ayed the same.	
Secont Pile 10	<u> </u>	
P. H. H. C.	mal boulders during	Auger cleaning.
· Deduck surface was	reached at 3,7m dept	nateaclot 6,3m.
of 63m HB Followed	reached at 5,7m dept > to drill the rock socke the suggestion and drilled	at 6,7m depth ivisicad
		approximation approximation and approximation approximatio
Secant Pile 106		
· Hounded esker material) boulders during Augu a	leaning.
The survey survey	at 6.0 m instead of 5.5 m	•
· QA suggested HD to will	rock socket at I Day I at	h instead of 65m
HD followed the suggestion	rock socket at 7.0m dept m and drilled at 7.0m dep	oth.
3,00	and the second	
		9



20181005-DS-SR

05/10/2018	6AM/6PM	658309	A. Arbaiza
Visit date	Time (Start/End)	Project No.	Prepared by
WTD CONSTR	iction	Agnico	Eagle
Project		Client	
SNC-Lavalin		KCG(SPE	oy HD)
Consultant		Contractor	
			- A
Weather :	Sunny ⊠Cloudy	Rain Storm	Snow Glaze
	☐None ☐Light	⊠ Moderate	ng,
Wind :	gusts	p.	Temperature : ~~10 °C
· _			
Comments:			
Appendix :	Yes No Pictures	Yes No	Incorporation was a state of a state of
· ipponom ·		¥Yes ∐No	Inspection report or other:
ACTIVITIES PERFO	DRMED BY SNC-LAVALIN (indicate	e if test forms were used	
- As mentione	ed in previous us report,	there was no mor	e cement on site. It seemed
that the much	itory was not done onth	me. Today the ce	ment arrived at 9 40 am
and the first	1 PAT at about 12 pmb	ecause the cine	nt loss heated for thour
thereway as	propramming problem with	the located plant a	and the it wasn't able to feed
cement. It t	tok some time until the	econd PAT was re	edy and the 1st truck with CB
amved at 1.	topm on site to fill		
> All the piles	that were parred during US	were top-op with	CB' during NS as well (after remains
THE CORNES) C	sa measured the slumy loss	at 9:00 avm as	ssuming that all piles were
filled at 2:00	am, which is the time the	of production stopped	d due to lock of cement.
the losses a	re compled in un exce	. I shoet and are pr	esated in the sletch. It should
SITE GUIDELINES	(guidelines, memos, modification	proposals, etc.)	
No	Subject		Given to
be noted that	rittus been discussed with	n +1D cond the cirent	during Daily meetings that the
pres that have	been hived after casing rev	neval should be fi	hed apour for the ones that
Your hard stun	y was as soon as possible	to avoid a cold roin	it. When 2A was on soft of es
90, 94 and 9	I were already pourcel and	d the piles poured o	on NS were not filled. It was
MOUP DOG WOO	Cand HO that it is impo	Hent to fill the no	ast pies.
& Suce there !	in peen drot or fozzo	f slum, to decre	ded to do some tests with
the burnand	pres: # 273 and #277	trying the differ	ent techniques when didling and
anchoning the	cising. Pile # 27,3 was	done with a con	e barred to anchor the active
buckered or pag	rock and avoiding the a	idditional air that	the rock nammer producer on
THE SECTION	a realise out of the	e fire tilter ma	tenal (40 maybe this is why there >
F-300-02 DF (2018-07-	04)		Page 1 of 2

	-	_				-	η-	_
•	ΙT	-	~	-	\mathbf{u}	1	~	
.)			П		г 1	•	I \	

Elements Approval of drilling	rock societ		Location 211, 207, (273, 277	26,106,	102,98	14-15-0-0-10-100	e and comments	
CBSWMY PI	acement		90,94,98					
SAFE AND SAFE	ety remarks	old. We	ear expans	priate c	lothes	and p	rotection	
Issued by : Verified by :		Sylf	Signature Signature			_00	5/10 / 2019 Date	}
SKETCH		delegation of the second						
PI LE#	loss(cm)	Blooding	3(cm)					
06 18 78 82 86 155 163 187	42 49 88 35 34 45 91	\$ 5 6 9 9 10						
Is a los	other pile ut's report	. Pile 25. The since 1	#277 we mousireme this test s	nts and acried a	17:45 17:45	rock, will s	hammer, e shoun in	as the
2								



(Detailed)

20181006-NS-SR

06-10-20	018 GPM-6AM 658309 J. Leblanc
Visit date	Time (Start/End) Project No. Prepared by
	Construction Agnico Eagle
Project	Client
SNC-Lavalin	KCG (SP by HD)
Consultant	Contractor
Weather :	Sunny Cloudy Rain Storm Snow Glaze
	□None □Light □Moderate ☑Strong,
Wind :	gusts Temperature :6 °C
	gusts Temperature:6 °C (-14 with wind)
Comments:	
Appendix :	Yes No Pictures No Inspection report or other:
4	sproval forma
ACTIVITIES PERFO	ORMED BY SNC-LAVALIN (indicate if test forms were used)
- Casing	of secont pile 110 was anchored and cleaned to be drock
	with the Auger. QA rep. / ac rep. Almost no esker
	I rounded boulders were observed and the bedrock
	was reached at the expected depth. QA/QC could
clearly	observe pieces of bedrock (angular, Freshly cut and
oxydized	that was pulled out set by the Huger when
Sedrock	was reached.
PPiles 77	
beg) mining	of the shift (Measurements of slurry loss in sketch).
SITE GUIDELINES	(guidelines, memos, modification proposals, etc.)
No O	Subject Given to
Batch	plant stopped working at 10:15 pm (Major 1550es pump that feed the CB mix to the vacuum truck).
with the	pump that feed the CB mix to the vacuum bruck).
411 the s	hoe casings are already dielled down so there
was no o	peration of the dike. The batch was down for the rest of the sa
	1 02 112 16 1 162 1 1 1 1 1 1 1 1 1 1 1 1 1
- Secont p	les 187, 163, 155 and 153 were topped up during this night shift.
1=22-2-	at all that words to be topped modely 277 272 252 200
LIST OF SEC	ant piles that needs to be topped rapidly: 277, 273, 253, 249,
102,	ant piles that needs to be topped ropidly: 277, 273, 253, 249, 98, 94, 90, 86, 78.

SPECIFIC ELEMENTS VERIFIED	国际企业的企业的企业。 	世界社会是1746年基金局 基金层的
Elements	Location	Scope and comments
Approval of rock bocket	219, 02, 10, 14, 130, 122	See approval fam
drilling	110	
7		Uman mente para produce de la composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della
CB slurry placement	253, 249, 273, 277,	
cosumy penement	102	
		* *
CASE AND CASETY DEMARKS		SENIKERAT SERVICE SERVICE SON TO A SERVICE SER
SAFE AND SAFETY REMARKS		
	wind when ment to	open poved secont
piles during gray shund	loss measurements.	
1		
Issued by:	1. place	2618-112-06
	Signature	2618-10-06 Date
Verified by :		
-	Signature	Date
SKETCH		
Measurente	nd results of shary loss	in piles 273 and 277!
reasurements a	LA LEGUES DI GALLY US	
273. (Measures Faom	0404 SUFERO 277 (H	lessures from ground surface)
+ 0,4m after removed	as casina + 1.7m	after removal of casing
Topped up at B: OOpm,		up at 6:10pm,
+ 0,10m at 2048 8	:30pm - 0,5	8 m at 7:32 pm
-0,23m at 9:00p		
-0,29m at 9:30p		
-0,37m at 10:00		m at 9:00 pm
-0,48m at 10:30		
-0,55m at 11:00		m at 10:00pm
- 0,65m at 01:00		m at 10:30pm
- 0,78m at 02:00	2m - 1, 33	n at 11:00pm
-0,78m at 03:00	am -1 42	m at oliopan
- 0, 81m at 04:30	am - 1,49	m at ozicoam
	-\.53	m at 03:00 am
	-1.58w	
* I Ouring the pump prob	lem (it would'nt start), the	e ciment in the tank
(only ciment + water	R) stayed too long beca	use the PAT could nt
be emptied. The cime	ent set in the tank and	all the conduits.
All she harden ciment	had to be broken in the	tank part and in
Illa condition (Want her	ded to be dismantled to p	reces to be cleaned.



2018 1006-DS-SR

06/10/2018	GAM/6PM 658309 A.Arbaita
Visit date	Time (Start/End) Project No. Prepared by
WITO coast	
WTO CONSTR	Client
	¥.
SNC-Lavalin Consultant	Contractor
Consultant	Contractor
Weather:	□Sunny □Storm □Snow □Glaze
Wind :	□None □Light ☑Moderate ☑Strong, gusts □ Temperature : ~ ~ ° C
Comments:	7 × 4
Appendix :	☐Yes ☐No Pictures ☐Yes ☐No Inspection report or other :
ACTIVITIES PERFO	DRMED BY SNC-LAVALIN (indicate if test forms were used)
	not production in the morning due to the problems they encountered
dunke WS	the proportion not working either The first vaccount truck amired
at 3pm ar	nd filled some piles now west abutment, there are some piles already
rived that no	ved to be filled again to the top but all noticed some snow on topot
the pile. or	corked for HD to claim the pile and low drill stone top part before pairing CB.
+10 said+va-	they will clean the snow and redill a small part before pouring CB.
especially to	1
> DUMP + he	morning, ac that stays on batter plant did a lot of us tests
at vanis da	45 the minimum being of 2 days that gave 114 Kta.
SITE GUIDELINES	(guidelines, memos, modification proposals, etc.)
No	— Subject — Given to
An piles wil	I be topped -up during ins the to puls were talked agains during
duily meets	to 11 the ones (on top) that coest old or too low or with show.
agreed to d	this the ones con top) that coere old or too low or with snow.
> Pile #231	that was parted just night (NS) was drilled completely since it
wasyst f.	that was parted cast night (NS) was drilled compretely since (+
rcitogganis	of west execution. Ask Execution of drawings.

	F			

SPECIFIC ELEMENTS V	THE CALL AND ADDRESS OF THE PARTY OF THE PAR					地铁路	
Elements	Location 21 of tona	010,014,231,22		Scope ar	nd comments		
Bsiumy place	Merr 1 1/2 #-002	1			25 25		
			-				
				1000			
AFE AND SAFETY REI	MARKS						
	5, protect tace and ex	remites with ox	Der 6	Paine	ven4		
my cond cance), project face and es	Territoria de la constanta de	1	Pop			
						7:739	
ssued by :	$A = L \Lambda$				10010		
ssued by :	Chral A			06/10	12018.	199	
	Signature			,	Date		
erified by :							
***************************************	Signature			Date			
SKETCH							
	@x50m)						
(05/1012018	7	273_					
CB6117 5	7-40m	7.47-PM					
THICK > SID OF	im reight of CB	850 mm		,			
	alwate volume)						
			. 4				
Renoval OF	DODO F1,7 m	-0,4 m					
casing.							
FILMO dOD	of CB (calculate of CB (calculate owne)	800 mm.					
FILLING dOP >	of CB (cc/c/kite						
11100	Duwe		40 00				
E11001 HO		9 00					
Fred to	6.00 71	8 pm.					
Zi. evel							
2.2							
oob	+0,58 m@ 7.32p (3cmbleeding)	<u>M</u>					
	Cocmpredity),						



(Detailed)

20181007-NS-SR

07-10-20	18 GPM- 644 658 309 J. Leblanc
07 - 10 - 20 Visit date	Time (Start/End) Project No. Prepared by
Project WTD	Construction Agnico Eagle Client
SNC-Lavalin	VCC (50 1 11 2)
Consultant	Contractor (SP by HD)
*	
Weather:	Sunny Cloudy Rain Storm Snow Glaze
	□None □Light □Moderate □Strong,
Wind :	gusts Temperature: — 9 °C (—19 with wind)
	(-19 with wind
Comments:	
Appendix :	Yes No Pictures Yes No Inspection report or other :
	Yes No Pictures No Inspection report or other:
	- PPT OV CT POLIN
ACTIVITIES PERFO	ORMED BY SNC-LAVALIN (indicate if test forms were used)
At 20,000,	batches 506 and 508 was rejected by QC rep. at the
batch plant	The mud balance density of the CB sturry in both PATS
was the sa	me of bentonite slurry: There was not enough or no wiment at
all in the v	vix. Both PATs and the vacuum truck/which was used
to empty +	he PATS were cleaned before starting me new hatches
New butche	assired at the dike at 22h 00 (10:00pm). As soon as they
arrived on	the dike, the vacuum truck operator busted for the
vacuum:	truck pump (the slurry had time to freeze in the tremi). They
needed to	ready at 23:00. QA rep. suggested to test the CB slurry later
was finally	ready at 23:00. QA rep. suggested to test the CB shurry later
1237	(guidelines, memos, modification proposals, etc.)
No U.J.	Subject Given to
4 NOT WA	is still in the tank before sending the truck back to the dike.
Mud balas	nce density was of 1,250 and viscosity of 48 sec.
Piles 240	7,253, 273, 277, 219, 14, 10, 18,02,98 were topped up during this shi
······································	
7	sampled the CB slury in betch 514 and prepared 6 molds.
	a e

-	-	_	_	_	_	_		_
S		_	u	_	D	r١	U	г
.)		_	\mathbf{r}	_		\mathbf{U}		

Approval of rock socket drilling	Location O4, O7	Scope and comments See approval form
CB sturry placement	211, 219, 207, 04, 07 106, 110	
Very low visiber walk slowly on to communicate	clearly on the radio	wind and snow. to be visible and
Issued by:	n Loblane Signature	2018-10-07 Date
	Signature	Date
SKETCH		



20181007-DS-SP

		2			f	
07/10/2018		6AM 16PM	6583	09		A.Arbaiza
Visit date		Time (Start/End)		Project	No.	Prepared by
WTD const	nction	Ru Russia			Agnico I	Eagle
Project					Client	2
SNC-Lavalin				KCE	CSP	by HD)
Consultant				Contrac		
	_	faring in a s				
Weather :	Sunny	Cloudy	Rain	XSt	orm	⊠ Snow ☐ Glaze
Wind :	☐ None gusts	Light	ШМо	oderate	Stro	ng, Temperature : _
Comments:	verys	mone winds,	roacl i	is clo	sed.	· A
Appendix :	Yes	□No Pictu	res	∑Yes	□No	Inspection report or other:
ACTIVITIES DEDE	222452					
ACTIVITIES PERFO	DRIVIED BY	SNC-LAVALIN (indic	ate if test	forms w	ere used	
-> teast appro	101 TOI	my for neck	SOCKE-	t wer	e sent	today since all pret
dairy repr	+0 2+10	HD were re	cened	Macy		,
- Volume ca	COLUMN	or pile test	5 77	27+0	ind 2	73. Computed to theoretical
1010Me, #2	7 + Choc	Knowneco	14) 0	sed s	. 77. n	nore CB and #273
140 (lacks	and nocic	nammer) us	ed 16	7. mc	re Ce	s. Test piles #144 and
1-18 CHEING	ines) y	Here SterAed	100kg	cry f	sr wh	ne calculation but only
#ITT WE	s owne	CWARE IDS.	#142	s win	be dur	e in NS. volume concs
The selection	t tomo	mow. NS wi	11 rave	10V	eles M	sumy loss for these
two piles.	•			-		
SITE CHIDELINES	/					
		memos, modificati	on propo	sals, etc.		
No	Subj		10-1			Given to
3 Approxi	-1 pr	es for pocks	societ	- (>	1.00	1). Atotal of upiles
wer appro	·					
> Atotal OF	9 piles	were filed	l with	n CB	slumy	
>Attend 3-we	ekly n	reeting: Olivi	takit	W 6	· du	& mamothdrawings and
wew tow	Design	or for tests	and s	ampli	ng pr	nummothdrawings and