ATTACHMENT B

EXAMPLE FORMS

Sample Chain of Custody - 1 page Record of Water Sample Field Parameter Measurements - 1 page Field Monitoring Data Form - 1 page Chain of Custody Record - 1 page

BAFFINLAND MARY RIVER PROJECT

SAMPLE CHAIN OF CUSTODY

FROM:	TO:	
F.A.O.		

Note:

																Α	nalys	es							
										ď	Gener	al Che	emistr	у					Nutri	ents			Bacterial	Orga	nics
No.	Sample I.D.	Sampling Date	Sampler	Sample Type	Sample Filtered?	No. of Bottles	Rush?	Metals	Arsenic	Mercury	Anions	SSI	Нф	Conductivity	Total Hardness	Total Alkalinity / Acidity	BOD ₅	Total ammonia	Nitrate	Nitrite	Orthophosphate	TOC	Faecal colliforms	ТРН	втех
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BAFFINLAND MARY RIVER PROJECT

Record of Water Sample Field Parameter Measurements

						Field Pa	rameters			
No.	Sample I.D.	Sampling Date	Sampler		ıre (°C)	ure (°C)		D.O. ((mg/L)	Notes
				됩	Temperature (°C)	Conductivity (mS)	Redox (mV)	mg/L	%	
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TB	affinla	nd						DATE AN	D TIME:										
FIELI	D MONITO	RING DA	TA FORM					STAT	ION ID.										
Site I	nformatio	n .	nt office – 519																
Coor	dinates:	Northin	g (m):		Easting (m):			Zone:										
Clima	ate: Te	mp. (°C):			Precipitati	on:			Zone: Datum: Cloud cover (%): Wave height (m):										
Desc	ription:	eeu (KII).		v	viria airecti	OH			vvave neignt (m):										
Wate	<u>Data</u> r Quality M	eter:				L	ast	Calibration:											
Snow	Depth (m)):	Freebo	oard (m):		Ice	Thi	ckness (m):		Water De	epth (m):								
No	Depth	Temp	. p	H		DO				Cond.	Sal.	TDS							
1	(m)	(°C)	(units)	(mV)	(mg/L)	(%))	(ch)	(µS/cm)	(µS/cm)	Oai.	(g/L)							
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Samı	oles Inforn	nation																	
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同	Baffinla	and DW N	/letals		Baffinlan	d WW	Ο&	G Tot.		Baffinland S	SW Metal	S							
同		and DW T								Baffinland S									
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SIGNOFF:

CHAIN OF CUSTODY RECORD

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ACCUTEST LABORATORIES LTD.

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Company Name:		Address:											Fax Results to:									
Report Attention:		City/	Prov:				Postal	Code:				E-mail Results to:										
Phone: Ext		Proje	ect#				* Quo	tation#				Copy of Results to:										
* Waterworks Name:		* Wa	iterwork	s Num	ber:	,				,					ater samples, all ex cable legislation re							
Invoice to: (if different from above)		1						SAM	PLE A	NALY:	SIS RE	QUIRE	D 	7 1		ered or P=Preserved						
(II dilielent from above)		Sample Matrix e. Water, Soil, Paint	* Sample Type (see "Codes" below)	MOE Reportable? Y = Yes N = No	of Containers	** Service Required R=Rush S=Standard									Criteria Required (i.e. Reg.170, Reg.153, CCME, PWQO etc.)	Laboratory Identification						
Sample ID	* Date/Time Collected	100.00	, s	*	#	# 2		-														
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Sample Type <u>Codes</u> for Drinking Wat	er Systems: RW = Raw Wa	ater, RV	VFC = i	 Raw Wa	ater Fo	r Consi	ımption	, TW = 1	Treated	Water	at point	of entry	to distri	bution, [XV = Distribution/Plu	mbing Water						
"MOE Reportable" refers to the requir Sampled By:	Date/Time:	or immed	diate re	porting	of resu	ılts, whi nquishe	ch are i	ndicators	s of adv	erse wa	ter quali Date/T	ty, to th	e Owne	er/Operat	or, MOE, and MOH f	Medical Officer. Cooler Temp						
Work Authorized By (signature):	Date/Time:		Received By Lab:								Date/T	ime:				(°C) on Receipt						
* Indicates a required field. If not co ** There may surcharges applied to	omplete, analysis will proce	ed only	on verif	ication	of miss	sing info	rmation	n. A quot	ation nu h analv	imber is	require	d, if one	was pr	ovided. ricing.		Vicinia de la Compania del Compania de la Compania del Compania de la Compania de						