ALS Environmental Analysis Report

Date Received: 30-APR-13
Date Reported: 01-MAY-13

Lab SampleNum: **L1295388-1**
Job Description: SANIKILUAQ WTP - DRINKING WATER
Sample ID: TRUCK NOZZLE HO-42
Sample Source: Water
Date Sampled: 29-APR-13
Submitted By: Kenny

Municipality of Sanikiluaq
ATTN: MOSES NOVALINGA
PO Box 157

Sanikiluaq NU X0A 0W0

Test Description		Result	Units of Measure	CDWQG MAC	Aesthetic Objective	Date Analyzed
Total Coliform and E.coli						
Total Coliforms	** FAILED	3	MPN/100mL	0		01-MAY-13
Escherichia Coli	PASSED	0	MPN/100mL	0		01-MAY-13

** This water sample has FAILED to meet the Canadian Drinking Water Quality Guidelines (CDWQG) for bacteria in drinking water.

Until the bacterial safety of your water supply can be confirmed, water for drinking purposes should be brought to a rolling boil for one minute. This applies to water used for making infant formula and juices, making ice, washing fruits and vegetables, and brushing teeth.
Discard all ice made and disinfect ice cube trays. Small children who may drink bath water should receive sponge baths instead of baths or showers. Alternate safe supplies of water, such as bottled water, can also be used. The water can be used for other household purposes such as bathing, showering, dishwashing, and laundry.
See the attached fact sheet: "What do I do when a boil water advisory is issued?".
Read the section: "How do I use water when the boil water advisory has been issued for drinking water only?".

For further information on wells, well-water testing, disinfection and interpretation of water-testing results, contact:
- the Manitoba Office of Drinking Water in Winnipeg at 204-945-5762,
- the local drinking water officer, http://www.gov.mb.ca/waterstewardship/odw/reg-contacts/index.html
- Health Links-Info SantØat 204-788-8200 or 1-888-315-9257 (toll-free), or

Go to www.manitoba.ca/drinkingwater or www.gov.mb.ca/health/publichealth/cmoh/water.html.

QT-MPN/MPNU- a colour reaction (positive) is produced to indicate the presence of Total coliform and E.coli.
The number of positive cells is converted to a statistical number Most Probable Number units or MPN/MPNU.

Approved by _____
Craig Riddell
Project Manager

ALS Environmental Analysis Report

Date Received: 30-APR-13
Date Reported: 01-MAY-13

Lab SampleNum: **L1295388-2**
Job Description: SANIKILUAQ WTP - DRINKING WATER
Sample ID: PAATSALIK JANITORS ROOM
Sample Source: Water
Date Sampled: 29-APR-13
Submitted By: Kenny

Municipality of Sanikiluaq
ATTN: MOSES NOVALINGA
PO Box 157

Sanikiluaq NU X0A 0W0

Test Description		Result	Units of Measure	CDWQG MAC	Aesthetic Objective	Date Analyzed
Total Coliform and E.coli						
Total Coliforms	PASSED	0	MPN/100mL	0		01-MAY-13
Escherichia Coli	PASSED	0	MPN/100mL	0		01-MAY-13

This water sample has PASSED and therefore meets the Canadian Drinking Water Quality Guidelines (CDWQG) for bacteria in drinking water.

For further information on wells, well-water testing, disinfection and interpretation of water-testing results, contact:
- the Manitoba Office of Drinking Water in Winnipeg at 204-945-5762,
- the local drinking water officer, http://www.gov.mb.ca/waterstewardship/odw/reg-contacts/index.html
- Health Links-Info SantØat 204-788-8200 or 1-888-315-9257 (toll-free), or

Go to www.manitoba.ca/drinkingwater or www.gov.mb.ca/health/publichealth/cmoh/water.html.

QT-MPN/MPNU- a colour reaction (positive) is produced to indicate the presence of Total coliform and E.coli.
The number of positive cells is converted to a statistical number Most Probable Number units or MPN/MPNU.

Approved by
Craig Riddell
Project Manager

ALS Environmental Analysis Report

Date Received: 30-APR-13
Date Reported: 01-MAY-13

Lab SampleNum: **L1295388-3**
Job Description: SANIKILUAQ WTP - DRINKING WATER
Sample ID: NUIYAK HOME-EC ROOM
Sample Source: Water
Date Sampled: 29-APR-13
Submitted By: Kenny

Municipality of Sanikiluaq
ATTN: MOSES NOVALINGA
PO Box 157

Sanikiluaq NU X0A 0W0

Test Description		Result	Units of Measure	CDWQG MAC	Aesthetic Objective	Date Analyzed
Total Coliform and E.coli						
Total Coliforms	PASSED	0	MPN/100mL	0		01-MAY-13
Escherichia Coli	PASSED	0	MPN/100mL	0		01-MAY-13

This water sample has PASSED and therefore meets the Canadian Drinking Water Quality Guidelines (CDWQG) for bacteria in drinking water.

For further information on wells, well-water testing, disinfection and interpretation of water-testing results, contact:
- the Manitoba Office of Drinking Water in Winnipeg at 204-945-5762,
- the local drinking water officer, http://www.gov.mb.ca/waterstewardship/odw/reg-contacts/index.html
- Health Links-Info SantØat 204-788-8200 or 1-888-315-9257 (toll-free), or

Go to www.manitoba.ca/drinkingwater or www.gov.mb.ca/health/publichealth/cmoh/water.html.

QT-MPN/MPNU- a colour reaction (positive) is produced to indicate the presence of Total coliform and E.coli.
The number of positive cells is converted to a statistical number Most Probable Number units or MPN/MPNU.

Approved by
Craig Riddell
Project Manager

ALS Environmental Analysis Report

Date Received: 30-APR-13
Date Reported: 01-MAY-13

Lab SampleNum: **L1295388-4**
Job Description: SANIKILUAQ WTP - DRINKING WATER
Sample ID: HEALTH CENTRE GREEN ROOM #2
Sample Source: Water
Date Sampled: 29-APR-13
Submitted By: Kenny

Municipality of Sanikiluaq
ATTN: MOSES NOVALINGA
PO Box 157

Sanikiluaq NU X0A 0W0

Test Description		Result	Units of Measure	CDWQG MAC	Aesthetic Objective	Date Analyzed
Total Coliform and E.coli						
Total Coliforms	PASSED	0	MPN/100mL	0		01-MAY-13
Escherichia Coli	PASSED	0	MPN/100mL	0		01-MAY-13

This water sample has PASSED and therefore meets the Canadian Drinking Water Quality Guidelines (CDWQG) for bacteria in drinking water.

For further information on wells, well-water testing, disinfection and interpretation of water-testing results, contact:
- the Manitoba Office of Drinking Water in Winnipeg at 204-945-5762,
- the local drinking water officer, http://www.gov.mb.ca/waterstewardship/odw/reg-contacts/index.html
- Health Links-Info SantØat 204-788-8200 or 1-888-315-9257 (toll-free), or

Go to www.manitoba.ca/drinkingwater or www.gov.mb.ca/health/publichealth/cmoh/water.html.

QT-MPN/MPNU- a colour reaction (positive) is produced to indicate the presence of Total coliform and E.coli.
The number of positive cells is converted to a statistical number Most Probable Number units or MPN/MPNU.

Approved by
Craig Riddell
Project Manager

ALS Environmental Analysis Report

Date Received: 30-APR-13
Date Reported: 01-MAY-13

Lab SampleNum: **L1295388-5**
Job Description: SANIKILUAQ WTP - DRINKING WATER
Sample ID: HAMLET OFFICE MENS ROOM
Sample Source: Water
Date Sampled: 29-APR-13
Submitted By: Kenny

Municipality of Sanikiluaq
ATTN: MOSES NOVALINGA
PO Box 157

Sanikiluaq NU X0A 0W0

Test Description		Result	Units of Measure	CDWQG MAC	Aesthetic Objective	Date Analyzed
Total Coliform and E.coli						
Total Coliforms	PASSED	0	MPN/100mL	0		01-MAY-13
Escherichia Coli	PASSED	0	MPN/100mL	0		01-MAY-13

This water sample has PASSED and therefore meets the Canadian Drinking Water Quality Guidelines (CDWQG) for bacteria in drinking water.

For further information on wells, well-water testing, disinfection and interpretation of water-testing results, contact:
- the Manitoba Office of Drinking Water in Winnipeg at 204-945-5762,
- the local drinking water officer, http://www.gov.mb.ca/waterstewardship/odw/reg-contacts/index.html
- Health Links-Info SantØat 204-788-8200 or 1-888-315-9257 (toll-free), or

Go to www.manitoba.ca/drinkingwater or www.gov.mb.ca/health/publichealth/cmoh/water.html.

QT-MPN/MPNU- a colour reaction (positive) is produced to indicate the presence of Total coliform and E.coli.
The number of positive cells is converted to a statistical number Most Probable Number units or MPN/MPNU.

Approved by
Craig Riddell
Project Manager

Well Water *Fact Sheet*

Manitoba
Building for the Future

March 2001

How Do I Disinfect My Well?

While Manitoba has an abundance of good quality water, private wells can become contaminated with bacteria. The risk for bacterial presence in well water is increased by factors or conditions such as:

- Groundwater sources which may be open to the surface because of shallowness and/or water permeable overlying soils such as sand and gravel. These include sources covered by less than six meters of glacial till, clay, clayey shale or other non-water-tight materials;
- Wells which are located in pits or depressions;
- Wells with unsealed casings, casings that do not extend at least 30 cm or more above the ground, or casings that are rusted out in spots;
- Wells near abandoned wells which have not been sealed;
- Wells within 30 meters of septic tanks or fields, barns, feed lots, sink holes, or quarries;
- Wells or groundwater sources affected by changes in environmental conditions such as floods or heavy rains, or an extended dry spell.

If any of these situations exist they should be corrected where possible.

As a general practice, well disinfection should be used to ensure the water is bacteriologically safe anytime a new well is installed, well or pump service is performed or bacteriological tests indicate a problem.

The following procedures describe two different methods for proper disinfection of the well and distribution system. If a properly sized storage tank is available, a full chlorination procedure is always recommended. If the properly sized storage tank is not available, a partial chlorination of the well may be acceptable. Both chlorination procedures should be followed by bacteriological testing at least one week after the disinfection process.

Caution

- **If your well is a pit type, do not enter without following confined entry practices. For more information on confined entry practices contact Workplace Safety and Health at 945-3446.**
- **Be careful when handling chlorine/bleach and use proper safety procedures - wear protective eyewear, gloves, and clothing.**
- **Numerous chlorine products are now available with additives for various cleaning applications. These should not be used. Also, chlorine content may vary from product to product. All application rates used in this document are based on 5.25 percent available chorine (regular household bleach). Check the product label to be sure.**

Full shock Chlorination

- Store enough water to last the household for 24 hours. Pump 1500-2500 litres of water into a clean container located near the head of the well. Use only containers that have been used to hold drinking water. Containers that have been used to hold petroleum products, pesticides or fertilizers should not be used.
- Pour ten litres of regular household bleach (5.25% sodium hypochlorite) into the container and an additional ten litres into the well.
- Rinse down the sides of the well casing with a garden hose for five to ten minutes. Make sure the hose is connected to the system being chlorinated. This procedure circulates the chlorine solution throughout the water system to ensure total disinfection.

- Let stand for one hour to allow the added chlorine to mix with the entire water column within the well.
- Siphon or pour the 1500-2500 litre mixture of water and chlorine into the well casing. (regulate the flow to prevent the well casing from overflowing)

To disinfect your household plumbing system, you can turn on each of your water taps until the chlorine smell is just detected and then turn them off. Water treatment equipment should be bypassed during this process. Shut power off to your water heater while carrying out a household disinfection process. Let the chlorine solution remain in the system for at least 12 hours, but preferably for 24 hours. After this period, pump all of the chlorine solution out of the well by attaching a garden hose and running the water to an area away from grass and shrubbery where the chlorine will do no damage. (Chlorine can kill fish and aquatic organisms so make certain that the chlorine does not enter any watercourse.)

- Do not dump the spent chlorine solution into your private septic system as it will kill bacteria essential for the proper operation of your septic tank and field.
- Pump until you can no longer detect the chlorine smell.
- Do not run water through your household system until well water is clear.
- Follow this procedure for your plumbing system by running each of the cold water taps.
- Drain down water heater, refill and turn power back on.
- Resample well for bacteriological contamination no sooner than one week after disinfection procedure.

Partial Chlorination

Determine the minimum amount of chlorine required (see below) needed to achieve effective disinfection of the well.

Table 1

Disinfection of Well Water with Regular Household Bleach (5.25% sodium hypochlorite)

Diameter of Well Casing	Chlorine bleach added per Meter	Chlorine bleach added per 3 Meters (10 feet)
2 inch (5 cm.)	10 ml	30 ml.
4 inch (10 cm.)	40 ml.	120 ml.
6 inch (15 cm.)	90 ml.	1/4 Litre
8 inch (20 cm.)	160 ml.	1/2 Litre
30 inch (75 cm.)	2 1/4 Litres	6 1/2 Litres
36 inch (90 cm.)	3 1/4 Litres	9 1/2 Litres

Remove the cap from the well and pour half of the determined amount of chlorine bleach into the well. Rinse down the sides of the well casing with a garden hose. Make sure the hose is connected to the system being chlorinated. Insert the running hose into the top of the well far enough to be sure that it will stay secure while disinfecting the plumbing system. Letting the hose run circulates the chlorine throughout the water column to ensure total disinfection.

To disinfect your household plumbing system, turn on each of your water taps until the chlorine smell is just detected and then turn them off. Water treatment equipment should be bypassed and, shut off power to your water heater while carrying out the disinfection process.

Once the household plumbing has been disinfected as described in the previous section, pour the remaining bleach into the well, again rinsing off the well casing with the hose. Allow the hose to run for an additional 10 to 15 minutes. Replace the cap on well and let the solution remain in the system for at least 12 hours, but preferably for 24 hours.

After this period, pump all of the chlorine solution out of the well by attaching a garden hose and running the water to an area away from grass and shrubbery where the chlorine will do no damage. (Chlorine can kill fish and aquatic organisms so make certain that the chlorine does not enter any watercourse.)

- Do not dump the spent chlorine solution into your private septic system as it will kill bacteria essential for the proper operation of your septic tank and field.
- Pump until you can no longer detect the chlorine smell.
- Do not run water through your household system until well water is clear.
- Follow this procedure for your plumbing system by running each of the cold water taps.
- Drain down water heater, refill and turn power back on.
- Retest well for bacteriological contamination no sooner than one week after disinfection procedure.

Drinking Water Fact Sheets

- How Do I Know If My Well Water Is Safe from bacterial contamination?
- How Do I Test My Well Water for bacterial contamination?
- What Do I Do When a Boil Water Advisory is Issued?
- How Do I Disinfect My Well?
- Guidelines for Food Establishments During a Boil Water Advisory

Where can I get more information?

For further information on well water safety, please contact the nearest office of Manitoba Conservation or The Manitoba Water Services Board at the numbers listed on this fact sheet, or call Health Links at 788-8200 or toll-free 1-888-315-9257.

Manitoba Conservation

Winnipeg	204-945-0675
Fax	204-945-1211
Brandon	204-726-6064
Fax	204-726-6567
Virden	204-748-2321
Fax	204-748-2388
Steinbach	204-346-6060
Fax	204-326-2472
Selkirk	204-785-5030
Fax	204-785-5024
Lac du Bonnet	204-345-1447
Fax	204-345-1415
Flin Flon	204-687-1625
Fax	204-687-1623
The Pas	204-627-8307
Fax	204-623-1773
Killarney	204-523-5285
Fax	204-523-4626
Dauphin	204-622-2030
Fax	204-622-2306
Swan River	204-734-3436
Fax	204-734-5151
Winkler	204-325-1750
Fax	204-325-1758
Portage la Prairie	204-239-3188
Fax	204-239-3185
Thompson	204-677-6704
Fax	204-677-6652

The Manitoba Water Services Board

Brandon	204-726-6079
Fax	204-726-6290
Dauphin	204-622-2116
Fax	204-622-2298
Beausejour	204-268-6059
Fax	204-268-6060

Office of the Chief Medical Officer of Health
4th Floor, 300 Carlton Street
Winnipeg, MB R3B 3M9
Ph: (204) 788-6666
Fax: (204) 948-2204

Information Compiled by the Drinking Water Coordinating Group

Well Water *Fact Sheet*

Manitoba
Building for the Future

March 2001

What do I do when a boil water advisory is issued?

What are the reasons for a boil water advisory?

There are different reasons for issuing a boil water advisory. These include:

* Bacteriological/microbial testing that suggests possible widespread aquifer or groundwater contamination within a community;

* An outbreak of illness that may be due to consumption of the water within a community;

HOW DO I USE WATER WHEN THE BOIL WATER ADVISORY HAS BEEN ISSUED FOR DRINKING WATER ONLY ?

Where the boil advisory is for drinking water only, the water can be used for general domestic purposes, including handwashing, bathing and showering (providing the water is not swallowed), dishwashing and laundry.

Water used for drinking purposes should be brought to a rolling boil. This applies to water used for making infant formula and juices, cooking, making ice, washing fruits and vegetables, and brushing teeth. Discard all ice made before the boil water advisory was issued, and disinfect the ice cube trays. (***Caution: Place kettles and pots on back burners or away from counter edges to avoid spillage and scalding.***)

Alternate safe supplies of water, such as bottled water, can also be used.

Can I take a bath?

Adults and teens may shower or bath with untreated water as long as they can avoid swallowing water. Older children may take or be given a shower with a hand-held showerhead, avoiding the face. Younger children should be sponge-bathed instead of bathing in a tub because they are likely to swallow tub or shower water.

HOW DO I USE WATER WHEN THE BOIL WATER ADVISORY HAS BEEN ISSUED FOR ALL DOMESTIC PURPOSES ?

Can I use the water for drinking purposes?

All types of boil water advisories include drinking water. The water cannot be used for drinking until it is properly sterilized by bringing it to a rolling boil. This includes water used for infant formula and juice, cooking, making ice, washing fruits and vegetables, and brushing teeth.

Can I use the water for handwashing?

Water can be used for handwashing after the following water treatment: Use one part regular household bleach to 1,000 parts water. Mix and let stand for at least 10 minutes prior to use. (Use 5 ml or 1 teaspoon of bleach in 5 litres or 1 gallon of water.)

How else can I disinfect my hands?

You can use alcohol-based hand disinfectants, containing more than 60% alcohol. These products are widely used in health-care settings for washing hands, or in situations when water is not available. The wet wipes used for cleaning babies during a diaper change are not effective for disinfecting hands and should not be used for this purpose.

Can I take a bath or shower?

Bathing or showering in this water is not recommended.

Is it safe to use my dishwasher?

If your dishwasher has a hot setting, it safely disinfects dishes. If your dishwasher does not have a hot setting, wait until the washing cycle is complete. Then soak dishes for one minute in a 1:1000 solution of regular household bleach. (5 ml or 1 tsp of bleach in 5 litres or 1 gallon of water).

If I wash dishes by hand, how do I disinfect them?

You could use boiled water for washing dishes. Dishes washed in soap and hot water can also be rinsed in boiled water, or disinfected by soaking dishes for one minute with the 1:1000 bleach solution: (5 ml or 1 tsp of bleach in 5 litres or 1 gallon of water). Let dishes air dry.

How do I disinfect countertops, chopping boards or utensils?

Countertops, chopping boards or utensils should be washed with soap and hot water first, then disinfected with the following bleach solution: one part bleach with 75 parts water (15 ml or 3 teaspoons of regular bleach in one litre of water). Do not reuse or store this solution. Make it fresh daily.

Should I change the way I am doing laundry?

No, continue doing laundry the way you usually do, but wash your hands as described above when finished.

Is the water safe to fill wading pools for children?

No, the water is not safe to use in wading pools. Water usually gets into the mouths of small children, and is therefore a possible source of infection.

Does an installed water treatment device make the water safe?

It may not, because of the variable nature of the water source and the large variety of treatment devices available. Water used for drinking purposes should be brought to a rolling boil before it is used. This applies to water used for infant formula and juices, cooking, making ice, washing fruits and vegetables, and brushing teeth.

What should I do after the boil water advisory is lifted?

Purge your entire system. Shut off power, drain and refill hot water heaters. Run water softeners through a regeneration cycle. Run cold water faucets for five minutes before using the water. Run drinking fountains for five minutes before using the water. Flush all garden hoses by running cold water through them for five minutes. Remove and clean all screens on taps.

My doctor told me I am immunocompromised - what should I do?

Contact your physician and follow his or her advice.

Drinking Water Fact Sheets

- How Do I Know If My Well Water Is Safe from bacterial contamination?
- How Do I Test My Well Water for bacterial contamination?
- What Do I Do When a Boil Water Advisory is Issued?
- How Do I Disinfect My Well?
- Guidelines for Food Establishments During a Boil Water Advisory

Where can I get more information?

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Manitoba Conservation

Winnipeg	204-945-0675
Fax	204-945-1211
Brandon	204-726-6064
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Selkirk	204-785-5030
Fax	204-785-5024
Lac du Bonnet	204-345-1447
Fax	204-345-1415
Flin Flon	204-687-1625
Fax	204-687-1623
The Pas	204-627-8307
Fax	204-623-1773
Killarney	204-523-5285
Fax	204-523-4626
Dauphin	204-622-2030
Fax	204-622-2306
Swan River	204-734-3436
Fax	204-734-5151
Winkler	204-325-1750
Fax	204-325-1758
Portage la Prairie	204-239-3188
Fax	204-239-3185
Thompson	204-677-6704
Fax	204-677-6652

The Manitoba Water Services Board

Brandon	204-726-6079
Fax	204-726-6290
Dauphin	204-622-2116
Fax	204-622-2298
Beausejour	204-268-6059
Fax	204-268-6060

Office of the Chief Medical Officer of Health
4th Floor, 300 Carlton Street
Winnipeg, MB R3B 3M9
Ph: (204) 788-6666
Fax: (204) 948-2204

Information Compiled by the Drinking Water Coordinating Group

ALS Environmental

L1295388-COFC

COC # L1295388

Page ___ of ___

Report To					
Company:	Municipality of SANIKILUAQ (W10375)	☑ Standard	☐ Other		
Contact:	MOSES NOVALINGA	☑ PDF	☐ Excel	☐ Digital	☑ Fax
Address:	Box 157	Email 1:	sanisao@qiniq.com		
	Sanikiluaq, NU, X0A 0W0	Email 2:	sanirec@qiniq.com		
Phone:	867-266-7900 Fax: 867-266-7924	Email 3:	cvanlankveld1@gov.nu.ca		
Invoice To	Same as Report ? ☐ Yes ☐ No	Client / Project Information			
Hardcopy of Invoice with Report?	☐ Yes ☐ No	Job #:	SANIKILUAQ WTP - DRINKING WATER		
Company:	(W10375)	PO / AFE:			
Contact:		LSD:			
Address:					
Phone:	Fax:	Quote #:			
Lab Work Order # (lab use only)		ALS Contact:		Sampler:	Kenny

Service Requested (Rush for routine analysis subject to availability)

- ◉ Regular (Standard Turnaround Times - Business Days)
- ○ Priority (2-4 Business Days) - 50% Surcharge - Contact ALS to Confirm TAT
- ○ Emergency (1-2 Bus. Days) - 100% Surcharge - Contact ALS to Confirm TAT
- ○ Same Day or Weekend Emergency - Contact ALS to Confirm TAT

Analysis Request

Please indicate below Filtered, Preserved or both (F, P, F/P)

Sample #	Sample Identification (This description will appear on the report)	Date (dd-mmm-yy)	Time (hh:mm)	Sample Type	TC,EC-QT51-WP	ROU4W+MET-T-WP (chem)	COLOUR-TRUE-WP	Number of Containers
	1) Truck Nozzle	29/04/2013	10:46	HO-48				
	2) Paatsalik	" "	10:40 AM	Janitors RM				
	3) Nuiyak	" "	10:29 AM	Home-EC RM				
	4) Health Centre	" "	10:22 AM	Green RM #2				
	5) Hamlet Office	" "	10:55 AM	Mens RM				

Special Instructions / Regulations with water or land use (CCME-Freshwater Aquatic Life/BC CSR - Commercial/AB Tier 1 - Natural, etc) / Hazardous Details

Failure to complete all portions of this form may delay analysis. Please fill in this form LEGIBLY.

By the use of this form the user acknowledges and agrees with the Terms and Conditions as provided on a separate Excel tab.

Also provided on another Excel tab are the ALS location addresses, phone numbers and sample container / preservation / holding time table for common analyses.

SHIPMENT RELEASE (client use)			SHIPMENT RECEPTION (lab use only)				SHIPMENT VERIFICATION (lab use only)			
Released by:	Date (dd-mmm-yy)	Time (hh-mm)	Received by:	Date:	Time:	Temperature:	Verified by:	Date:	Time:	Observations: Yes / No ? If Yes add SIF
			MB	Apr 30/13	825	7.5 °C				

GENF 18.01 Front