

Appendix VIII

Microbiology Surveillance Report

Microbiology Surveillance/Diagnostic Summary Report

for

Experiment # E2190.01

**Two year chronic toxicology study of bisphenol A (BPA) [CAS # 80-05-7]
administered by gavage to Sprague-Dawley rats (NCTR) from gestational day 6
until birth and directly to pups from PND1**

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Microbiological Surveillance Summary Report for E-2190.01

Microbiological surveillance samples from building 5A/160, 5A/161, 5A/146, 5A/147, 5A/148, 5A/149 and 5A/150 were examined for the period between August 2, 2012 and January 20, 2015. These samples consisted of sentinel animals, processed water, swabs, cage waste and feed samples.

SUMMARY OF RESULTS:

A. Sentinel Animals: A total of four sentinel animals were examined for the following:

- 1. Serology Screening:** Blood from each animal was collected, allowed to clot and the serum was separated. The serum was analyzed by Multiplex Fluorescent Immunoassay (MFI) for the presence of specific antibodies at the IDEXX RADIL, Columbia, Missouri. The laboratory serology method and viral/mycoplasma agent for which testing was performed are tabulated below; the times at which blood was collected during the studies are also listed.

Serology Test

Rat Panel

Kilhain Rat Virus (KRV)
Mycoplasma pulmonis
NS1 (Generic Parvo)
Pneumonia Virus of Mice (PVM)
Rat Coronavirus (RCV)
Rat Minute Virus (RMV)
Rat Parvovirus (RPV)
Rat Theilovirus (RTV)
Sendai Virus
Toolan's H- 1

Results of serology tests for Murine Virus and Mycoplasma Antibodies

Date	Incidence of Antibody In Sentinel Animals	Positive Serologic Reaction for
10/29/2012	0/1	None positive
11/19/2012	0/1	None positive
12/11/2012	0/1	None positive
1/14/2013	0/1	None positive
1/15/2013	0/1	None positive
1/22/2013	0/1	None positive
1/28/2013	0/2	None positive
2/26/2013	0/1	None positive
3/25/2013	0/1	None positive

Date	Incidence of Antibody In Sentinel Animals	Positive Serologic Reaction for
4/29/2013	0/2	None positive
5/28/2013	0/2	None positive
6/24/2013	0/1	None positive
7/29/2013	0/2	None positive
8/26/2013	0/2	None positive
9/30/2013	0/1	None positive
10/28/2013	0/2	None positive
11/25/2013	0/2	None positive
12/30/2013	0/1	None positive
1/27/2014	0/2	None positive
2/24/2014	0/2	None positive
3/31/2014	0/1	None positive
4/28/2014	0/2	None positive
5/27/2014	0/2	None positive
6/2/2014	0/1	None positive
7/28/2014	0/2	None positive
8/25/2014	0/2	None positive
9/29/2014	0/1	None positive
10/27/2014	0/1	None positive
11/24/2014	0/2	None positive
12/8/2014	0/1	None positive
12/22/2014	0/1	None positive
1/20/2015	0/1	None positive
Total	0/46	None positive

2. Additional Sentinel Animal Screening: In addition to the serology testing, all sentinel animals were examined for the following:

- (a) Ectoparasites
Results: No ectoparasites were detected on sentinel animals.
- (b) Endoparasites: (wet mount at 40X and 200X magnifications)
Results: No pathogenic endoparasites were detected in sentinel animals.
- (c) Bacterial pathogens
Results: No pathogenic microorganisms were detected in sentinel animals.

*The following specific rodent pathogens would be detected under routine culturing procedures:

Bordetella bronchiseptica
Citrobacter freundii

Corynebacterium kutscheri
Erysipelothrix rhusiopathiae
Helicobacter hepaticus (detected via PCR)
Klebsiella oxytoca
Klebsiella pneumoniae
Listeria monocytogenes
Pasteurella pneumotropica
Pasteurella multocida
Pseudomonas aeruginosa
Salmonella sp.
Streptococcus pneumoniae

B. Animal Husbandry Supplies Monitoring:

1. **Processed Water:** Samples of processed drinking water for the animals were tested on a regular basis for total bacterial count and for the presence of *Pseudomonas aeruginosa*.

Results: Of 182, 4 samples exceeded the NCTR standards (<100 bacterial cfu/ml) and 1 of them contained *Pseudomonas aeruginosa*.

2. **Room Environment Monitoring:** Swab samples are taken quarterly from each animal room to monitor sanitation procedures. Conventional animal rooms with >200 cfu of bacteria or >20 cfu of mold would be reported as exceeding the standard. Any suspect bacterial pathogens and toxin-producing molds would be identified and reported.

Results: A total of 222 room surface swabs for 36 accessions were taken between August 2, 2012 and December 22, 2014. All swabs met the NCTR standards. No bacterial pathogens or toxin-producing molds were detected.

3. **Animal Feed:** Samples of animal feed received from an outside vendor are tested for total bacteria and mold, and for specified bacterial pathogens and toxin-producing molds. Any suspected bacterial pathogens or toxin-producing molds would be identified and reported.

Results: Diet Preparation Department identified ten processed feed samples designated for use on E 2190.01. Microbiological analysis detected no bacteria or molds present in these samples.

E0219001 Microbiological Surveillance – Animals

E2190 Animals

1

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
21900203300	ANIMAL/SENTINEL	5A/161	Nasalpharyngeal-Bact Flora ID	Staph. aureus	10/29/2012
			Intestinal-Bact Flora ID	Escherichia coli	10/29/2012
			Pelt-Ectoparasite ID	None Detected	10/29/2012
			Cecum-Endoparasite ID	Entamoeba muris	10/29/2012
			Blood-Spec Viral Pathogen	Negative	10/29/2012
			Skin-Spec Fungal Pathogen	None Detected	10/29/2012
			Nasalpharyngeal-Bact Flora ID	Granulicatella elegans	10/29/2012
			Nasalpharyngeal-Bact Flora ID	Micrococcus sp.	10/29/2012
			Intestinal-Bact Flora ID	Staph. aureus	10/29/2012
			Intestinal-Bact Flora ID	Micrococcus sp.	10/29/2012
			Intestinal-Bact Flora ID	Streptococcus pluranimalium	10/29/2012
21900225000	ANIMAL/SENTINEL	05A/160	Nasalpharyngeal-Bact Flora ID	Staphylococcus sciuri	11/19/2012
			Intestinal-Bact Flora ID	Escherichia coli	11/19/2012
			Pelt-Ectoparasite ID	None Detected	11/19/2012
			Cecum-Endoparasite ID	Entamoeba muris	11/19/2012
			Blood-Spec Viral Pathogen	Negative	11/19/2012
			Skin-Spec Fungal Pathogen	None Detected	11/19/2012
			Nasalpharyngeal-Bact Flora ID	Corynebacterium amycolatum	11/19/2012
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	11/19/2012
			Cecum-Endoparasite ID	Chilomastix bettencourti	11/19/2012
			Intestinal-Bact Flora ID	Staph. aureus	11/19/2012
			Intestinal-Bact Flora ID	Corynebacterium amycolatum	11/19/2012
			Intestinal-Bact Flora ID	Enterococcus gallinarum	11/19/2012
			Intestinal-Bact Flora ID	Streptococcus sp.	11/19/2012
21900248100	ANIMAL/SENTINEL	05A/160	Nasalpharyngeal-Bact Flora ID	Staph. aureus	12/11/2012
			Intestinal-Bact Flora ID	Escherichia coli	12/11/2012
			Pelt-Ectoparasite ID	None Detected	12/11/2012
			Cecum-Endoparasite ID	Entamoeba muris	12/11/2012
			Blood-Spec Viral Pathogen	Negative	12/11/2012
			Skin-Spec Fungal Pathogen	None Detected	12/11/2012
			Nasalpharyngeal-Bact Flora ID	Kocuria Kristinae	12/11/2012

E2190 Animals

2

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
			Nasalpharyngeal-Bact Flora ID	Dermacoccus nishinomiyaensis	12/11/2012
			Nasalpharyngeal-Bact Flora ID	Staphylococcus hominis	12/11/2012
			Intestinal-Bact Flora ID	Enterococcus faecalis	12/11/2012
			Intestinal-Bact Flora ID	Staphylococcus hominis	12/11/2012
			Cecum-Endoparasite ID	Nonpathogenic flagellate	12/11/2012
21900202601	ANIMAL/SENTINEL	05A/161	Nasalpharyngeal-Bact Flora ID	Micrococcus sp.	1/14/2013
			Intestinal-Bact Flora ID	Escherichia coli	1/14/2013
			Pelt-Ectoparasite ID	None Detected	1/14/2013
			Cecum-Endoparasite ID	Nonpathogenic flagellate	1/14/2013
			Blood-Spec Viral Pathogen	Negative	1/14/2013
			Skin-Spec Fungal Pathogen	None Detected	1/14/2013
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	1/14/2013
			Nasalpharyngeal-Bact Flora ID	Enterococcus sp.	1/14/2013
			Intestinal-Bact Flora ID	Streptococcus sp.	1/14/2013
			Intestinal-Bact Flora ID	Lactobacillus sp.	1/14/2013
			Intestinal-Bact Flora ID	Staphylococcus carnosus	1/14/2013
			Intestinal-Bact Flora ID	enterococcus casseliflavus	1/14/2013
21900200830	ANIMAL/SENTINEL	05A/160	Nasalpharyngeal-Bact Flora ID	Micrococcus sp.	1/15/2013
			Intestinal-Bact Flora ID	Escherichia coli	1/15/2013
			Pelt-Ectoparasite ID	None Detected	1/15/2013
			Cecum-Endoparasite ID	Nonpathogenic flagellate	1/15/2013
			Blood-Spec Viral Pathogen	Negative	1/15/2013
			Skin-Spec Fungal Pathogen	None Detected	1/15/2013
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	1/15/2013
			Nasalpharyngeal-Bact Flora ID	Staph. aureus	1/15/2013
			Nasalpharyngeal-Bact Flora ID	Staphylococcus sciuri	1/15/2013
			Nasalpharyngeal-Bact Flora ID	Past. pneumotropica	1/15/2013
			Intestinal-Bact Flora ID	Enterococcus faecalis	1/15/2013
			Intestinal-Bact Flora ID	Lactobacillus sp.	1/15/2013
			Intestinal-Bact Flora ID	Streptococcus sp.	1/15/2013
			Cecum-Endoparasite ID	Chilomastix bettencourti	1/15/2013
			Cecum-Endoparasite ID	Entamoeba muris	1/15/2013
21900292300	ANIMAL/SENTINEL	05A/160	Nasalpharyngeal-Bact Flora ID	Staph. aureus	1/22/2013
			Intestinal-Bact Flora ID	Staph. aureus	1/22/2013
			Pelt-Ectoparasite ID	None Detected	1/22/2013

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
			Cecum-Endoparasite ID	Entamoeba muris	1/22/2013
			Blood-Spec Viral Pathogen	Negative	1/22/2013
			Skin-Spec Fungal Pathogen	None Detected	1/22/2013
			Nasalpharyngeal-Bact Flora ID	Micrococcus sp.	1/22/2013
			Nasalpharyngeal-Bact Flora ID	Pediococcus pentosaceus	1/22/2013
			Nasalpharyngeal-Bact Flora ID	Past. pneumotropica	1/22/2013
			Intestinal-Bact Flora ID	Enterococcus faecalis	1/22/2013
			Intestinal-Bact Flora ID	Lactobacillus sp.	1/22/2013
			Cecum-Endoparasite ID	Nonpathogenic flagellate	1/22/2013
21900320011	ANIMAL/SENTINEL	05A/146	Nasalpharyngeal-Bact Flora ID	Micrococcus sp.	1/28/2013
			Intestinal-Bact Flora ID	Corynebacterium sp.	1/28/2013
			Pelt-Ectoparasite ID	None Detected	1/28/2013
			Cecum-Endoparasite ID	Entamoeba muris	1/28/2013
			Blood-Spec Viral Pathogen	Negative	1/28/2013
			Skin-Spec Fungal Pathogen	None Detected	1/28/2013
			Intestinal-Bact Flora ID	Streptococcus sp.	1/28/2013
			Intestinal-Bact Flora ID	Past. pneumotropica	1/28/2013
			Intestinal-Bact Flora ID	Staph. aureus	1/28/2013
			Intestinal-Bact Flora ID	Micrococcus sp.	1/28/2013
			Intestinal-Bact Flora ID	Escherichia coli	1/28/2013
			Cecum-Endoparasite ID	Nonpathogenic flagellate	1/28/2013
			Cecum-Endoparasite ID	Chilomastix bethencourti	1/28/2013
21900320012	ANIMAL/SENTINEL	5A/146	Nasalpharyngeal-Bact Flora ID	Staph. aureus	4/29/2013
			Intestinal-Bact Flora ID	Escherichia coli	4/29/2013
			Pelt-Ectoparasite ID	None Detected	4/29/2013
			Cecum-Endoparasite ID	Entamoeba muris	4/29/2013
			Blood-Spec Viral Pathogen	Negative	4/29/2013
			Skin-Spec Fungal Pathogen	None Detected	4/29/2013
			Nasalpharyngeal-Bact Flora ID	Dermacoccus nishinomiyaensis	4/29/2013
			Nasalpharyngeal-Bact Flora ID	Streptococcus pluanimalium	4/29/2013
			Nasalpharyngeal-Bact Flora ID	Past. pneumotropica	4/29/2013
			Intestinal-Bact Flora ID	Staph. aureus	4/29/2013
			Intestinal-Bact Flora ID	Dermacoccus nishinomiyaensis	4/29/2013
			Cecum-Endoparasite ID	Nonpathogenic flagellate	4/29/2013
21900320021	ANIMAL/SENTINEL	5A/146	Nasalpharyngeal-Bact Flora ID	Lactobacillus sp.	7/29/2013
			Intestinal-Bact Flora ID	Escherichia coli	7/29/2013

E2190 Animals

4

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
			Pelt-Ectoparasite ID	None Detected	7/29/2013
			Cecum-Endoparasite ID	Chilomastix bethencourti	7/29/2013
			Blood-Spec Viral Pathogen	Negative	7/29/2013
			Skin-Spec Fungal Pathogen	None Detected	7/29/2013
			Nasalpharyngeal-Bact Flora ID	Staph. aureus	7/29/2013
			Nasalpharyngeal-Bact Flora ID	Enterococcus faecalis	7/29/2013
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	7/29/2013
			Nasalpharyngeal-Bact Flora ID	Escherichia coli	7/29/2013
			Cecum-Endoparasite ID	Entamoeba muris	7/29/2013
			Cecum-Endoparasite ID	Nonpathogenic flagellate	7/29/2013
			Intestinal-Bact Flora ID	Staph. aureus	7/29/2013
			Intestinal-Bact Flora ID	Streptococcus sp.	7/29/2013
			Intestinal-Bact Flora ID	Lactobacillus sp.	7/29/2013
21900320022	ANIMAL/SENTINEL	05A/146	Nasalpharyngeal-Bact Flora ID	Streptococcus pluranimalium	10/28/2013
			Intestinal-Bact Flora ID	Escherichia coli	10/28/2013
			Pelt-Ectoparasite ID	None Detected	10/28/2013
			Cecum-Endoparasite ID	Chilomastix bethencourti	10/28/2013
			Blood-Spec Viral Pathogen	Negative	10/28/2013
			Skin-Spec Fungal Pathogen	None Detected	10/28/2013
			Nasalpharyngeal-Bact Flora ID	Dermacoccus sp.	10/28/2013
			Intestinal-Bact Flora ID	Enterococcus faecalis	10/28/2013
			Intestinal-Bact Flora ID	Staphylococcus sciuri	10/28/2013
			Cecum-Endoparasite ID	Nonpathogenic flagellate	10/28/2013
			Cecum-Endoparasite ID	Entamoeba muris	10/28/2013
21900320031	ANIMAL/SENTINEL	5A/147	Nasalpharyngeal-Bact Flora ID	Staph. aureus	7/29/2013
			Intestinal-Bact Flora ID	Enterococcus faecalis	7/29/2013
			Pelt-Ectoparasite ID	None Detected	7/29/2013
			Cecum-Endoparasite ID	Chilomastix bethencourti	7/29/2013
			Blood-Spec Viral Pathogen	Negative	7/29/2013
			Skin-Spec Fungal Pathogen	None Detected	7/29/2013
			Nasalpharyngeal-Bact Flora ID	Micrococcus sp.	7/29/2013
			Intestinal-Bact Flora ID	Staph. aureus	7/29/2013
			Intestinal-Bact Flora ID	Lactobacillus sp.	7/29/2013
			Intestinal-Bact Flora ID	Streptococcus sp.	7/29/2013
			Intestinal-Bact Flora ID	Escherichia coli	7/29/2013
			Cecum-Endoparasite ID	Entamoeba muris	7/29/2013

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
21900320032	ANIMAL/SENTINEL	05A/147	Nasalpharyngeal-Bact Flora ID	Staph. aureus	10/28/2013
			Intestinal-Bact Flora ID	Escherichia coli	10/28/2013
			Pelt-Ectoparasite ID	None Detected	10/28/2013
			Cecum-Endoparasite ID	Chilomastix bethencourti	10/28/2013
			Blood-Spec Viral Pathogen	Negative	10/28/2013
			Skin-Spec Fungal Pathogen	None Detected	10/28/2013
			Nasalpharyngeal-Bact Flora ID	Streptococcus pluranimalium	10/28/2013
			Nasalpharyngeal-Bact Flora ID	Dermacoccus sp.	10/28/2013
			Intestinal-Bact Flora ID	Staph. aureus	10/28/2013
			Intestinal-Bact Flora ID	Enterococcus faecalis	10/28/2013
			Intestinal-Bact Flora ID	Streptococcus sp.	10/28/2013
			Cecum-Endoparasite ID	Nonpathogenic flagellate	10/28/2013
			Cecum-Endoparasite ID	Entamoeba muris	10/28/2013
21900320041	ANIMAL/SENTINEL	05A/147	Nasalpharyngeal-Bact Flora ID	Staph. aureus	1/28/2013
			Intestinal-Bact Flora ID	Escherichia coli	1/28/2013
			Pelt-Ectoparasite ID	None Detected	1/28/2013
			Cecum-Endoparasite ID	Chilomastix bethencourti	1/28/2013
			Blood-Spec Viral Pathogen	Negative	1/28/2013
			Skin-Spec Fungal Pathogen	None Detected	1/28/2013
			Nasalpharyngeal-Bact Flora ID	Micrococcus sp.	1/28/2013
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	1/28/2013
			Nasalpharyngeal-Bact Flora ID	Past. pneumotropica	1/28/2013
			Intestinal-Bact Flora ID	Lactobacillus sp.	1/28/2013
			Intestinal-Bact Flora ID	Staph. aureus	1/28/2013
			Intestinal-Bact Flora ID	Enterococcus faecalis	1/28/2013
			Cecum-Endoparasite ID	Entamoeba muris	1/28/2013
21900320042	ANIMAL/SENTINEL	5A/147	Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	4/29/2013
			Intestinal-Bact Flora ID	Escherichia coli	4/29/2013
			Pelt-Ectoparasite ID	None Detected	4/29/2013
			Cecum-Endoparasite ID	Nonpathogenic flagellate	4/29/2013
			Blood-Spec Viral Pathogen	Negative	4/29/2013
			Skin-Spec Fungal Pathogen	None Detected	4/29/2013
			Intestinal-Bact Flora ID	Staph. aureus	4/29/2013
			Intestinal-Bact Flora ID	Streptococcus sp.	4/29/2013
			Cecum-Endoparasite ID	Entamoeba muris	4/29/2013
			Cecum-Endoparasite ID	Chilomastix bethencourti	4/29/2013

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
21900320051	ANIMAL/SENTINEL	5A/148	Nasalpharyngeal-Bact Flora ID	Escherichia coli	2/26/2013
			Intestinal-Bact Flora ID	Escherichia coli	2/26/2013
			Pelt-Ectoparasite ID	None Detected	2/26/2013
			Cecum-Endoparasite ID	Chilomastix bethencourti	2/26/2013
			Blood-Spec Viral Pathogen	Negative	2/26/2013
			Skin-Spec Fungal Pathogen	None Detected	2/26/2013
			Nasalpharyngeal-Bact Flora ID	Staph. aureus	2/26/2013
			Nasalpharyngeal-Bact Flora ID	Enterococcus faecalis	2/26/2013
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	2/26/2013
			Nasalpharyngeal-Bact Flora ID	Dermacoccus sp	2/26/2013
			Intestinal-Bact Flora ID	Enterococcus faecalis	2/26/2013
			Intestinal-Bact Flora ID	Streptococcus sp.	2/26/2013
			Intestinal-Bact Flora ID	Staph. aureus	2/26/2013
			Cecum-Endoparasite ID	Entamoeba muris	2/26/2013
21900320052	ANIMAL/SENTINEL	5A/148	Nasalpharyngeal-Bact Flora ID	Staph. aureus	5/28/2013
			Intestinal-Bact Flora ID	Escherichia coli	5/28/2013
			Pelt-Ectoparasite ID	None Detected	5/28/2013
			Cecum-Endoparasite ID	Entamoeba muris	5/28/2013
			Blood-Spec Viral Pathogen	Negative	5/28/2013
			Skin-Spec Fungal Pathogen	None Detected	5/28/2013
			Nasalpharyngeal-Bact Flora ID	Escherichia coli	5/28/2013
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	5/28/2013
			Nasalpharyngeal-Bact Flora ID	Past. pneumotropica	5/28/2013
			Intestinal-Bact Flora ID	Staph. aureus	5/28/2013
			Intestinal-Bact Flora ID	Enterococcus faecalis	5/28/2013
			Intestinal-Bact Flora ID	Lactobacillus sp.	5/28/2013
			Cecum-Endoparasite ID	Nonpathogenic flagellate	5/28/2013
			21900320061	ANIMAL/SENTINEL	5A/148
Intestinal-Bact Flora ID	Escherichia coli	8/26/2013			
Pelt-Ectoparasite ID	None Detected	8/26/2013			
Cecum-Endoparasite ID	Nonpathogenic flagellate	8/26/2013			
Blood-Spec Viral Pathogen	Negative	8/26/2013			
Skin-Spec Fungal Pathogen	None Detected	8/26/2013			
Nasalpharyngeal-Bact Flora ID	Micrococcus sp.	8/26/2013			
Nasalpharyngeal-Bact Flora ID	Staph. aureus	8/26/2013			
Nasalpharyngeal-Bact Flora ID	Past. pneumotropica	8/26/2013			

E2190 Animals

7

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
			Intestinal-Bact Flora ID	Staph. aureus	8/26/2013
			Intestinal-Bact Flora ID	Streptococcus sp.	8/26/2013
			Intestinal-Bact Flora ID	Enterococcus gallinarum	8/26/2013
			Cecum-Endoparasite ID	Entamoeba muris	8/26/2013
			Cecum-Endoparasite ID	Chilomastix bethencourti	8/26/2013
21900320062	ANIMAL/SENTINEL	5A/148	Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	11/25/2013
			Intestinal-Bact Flora ID	Escherichia coli	11/25/2013
			Pelt-Ectoparasite ID	None Detected	11/25/2013
			Cecum-Endoparasite ID	Chilomastix bethencourti	11/25/2013
			Blood-Spec Viral Pathogen	Negative	11/25/2013
			Skin-Spec Fungal Pathogen	None Detected	11/25/2013
			Nasalpharyngeal-Bact Flora ID	Past. pneumotropica	11/25/2013
			Intestinal-Bact Flora ID	Staph. aureus	11/25/2013
			Intestinal-Bact Flora ID	Streptococcus sp.	11/25/2013
			Intestinal-Bact Flora ID	Lactobacillus sp.	11/25/2013
			Intestinal-Bact Flora ID	Enterococcus faecalis	11/25/2013
			Cecum-Endoparasite ID	Entamoeba muris	11/25/2013
21900320071	ANIMAL/SENTINEL	5A/149	Nasalpharyngeal-Bact Flora ID	Past. pneumotropica	3/25/2013
			Intestinal-Bact Flora ID	Negative	3/25/2013
			Pelt-Ectoparasite ID	None Detected	3/25/2013
			Cecum-Endoparasite ID	Chilomastix bethencourti	3/25/2013
			Blood-Spec Viral Pathogen	Negative	3/25/2013
			Skin-Spec Fungal Pathogen	None Detected	3/25/2013
			Cecum-Endoparasite ID	Entamoeba muris	3/25/2013
21900320072	ANIMAL/SENTINEL	05A/149	Nasalpharyngeal-Bact Flora ID	Staphylococcus hominis	6/24/2013
			Intestinal-Bact Flora ID	Kleb. pneumoniae	6/24/2013
			Pelt-Ectoparasite ID	None Detected	6/24/2013
			Cecum-Endoparasite ID	Chilomastix bethencourti	6/24/2013
			Blood-Spec Viral Pathogen	Negative	6/24/2013
			Skin-Spec Fungal Pathogen	None Detected	6/24/2013
			Nasalpharyngeal-Bact Flora ID	Micrococcus sp.	6/24/2013
			Intestinal-Bact Flora ID	Escherichia coli	6/24/2013
			Intestinal-Bact Flora ID	Staph. aureus	6/24/2013
			Intestinal-Bact Flora ID	Micrococcus sp.	6/24/2013
			Intestinal-Bact Flora ID	Streptococcus sp.	6/24/2013
			Cecum-Endoparasite ID	Nonpathogenic flagellate	6/24/2013

E2190 Animals

8

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
			Cecum-Endoparasite ID	Entamoeba muris	6/24/2013
21900320081	ANIMAL/SENTINEL	5A/149	Nasalpharyngeal-Bact Flora ID	Staph. aureus	9/30/2013
			Intestinal-Bact Flora ID	Escherichia coli	9/30/2013
			Pelt-Ectoparasite ID	None Detected	9/30/2013
			Cecum-Endoparasite ID	Chilomastix bethencourti	9/30/2013
			Blood-Spec Viral Pathogen	Negative	9/30/2013
			Skin-Spec Fungal Pathogen	None Detected	9/30/2013
			Nasalpharyngeal-Bact Flora ID	Micrococcus sp.	9/30/2013
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	9/30/2013
			Nasalpharyngeal-Bact Flora ID	Past. pneumotropica	9/30/2013
			Intestinal-Bact Flora ID	Staph. aureus	9/30/2013
			Intestinal-Bact Flora ID	Streptococcus sp.	9/30/2013
21900320082	ANIMAL/SENTINEL	5A/149	Nasalpharyngeal-Bact Flora ID	Staph. aureus	12/30/2013
			Intestinal-Bact Flora ID	Dermaoccus sp	12/30/2013
			Pelt-Ectoparasite ID	None Detected	12/30/2013
			Cecum-Endoparasite ID	Chilomastix bethencourti	12/30/2013
			Blood-Spec Viral Pathogen	Negative	12/30/2013
			Skin-Spec Fungal Pathogen	None Detected	12/30/2013
			Intestinal-Bact Flora ID	Escherichia coli	12/30/2013
			Intestinal-Bact Flora ID	Lactobacillus sp.	12/30/2013
			Cecum-Endoparasite ID	Entamoeba muris	12/30/2013
21900320091	ANIMAL/SENTINEL	5A/150	Nasalpharyngeal-Bact Flora ID	Staph. aureus	5/28/2013
			Intestinal-Bact Flora ID	Escherichia coli	5/28/2013
			Pelt-Ectoparasite ID	None Detected	5/28/2013
			Cecum-Endoparasite ID	Entamoeba muris	5/28/2013
			Blood-Spec Viral Pathogen	Negative	5/28/2013
			Skin-Spec Fungal Pathogen	None Detected	5/28/2013
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	5/28/2013
			Nasalpharyngeal-Bact Flora ID	Lactobacillus sp.	5/28/2013
			Intestinal-Bact Flora ID	Staph. aureus	5/28/2013
			Intestinal-Bact Flora ID	Lactobacillus sp.	5/28/2013
			Intestinal-Bact Flora ID	Streptococcus sp.	5/28/2013
			Cecum-Endoparasite ID	Nonpathogenic flagellate	5/28/2013
			Cecum-Endoparasite ID	Chilomastix bethencourti	5/28/2013
21900320092	ANIMAL/SENTINEL	5A/150	Nasalpharyngeal-Bact Flora ID	Staph. aureus	8/26/2013
			Intestinal-Bact Flora ID	Escherichia coli	8/26/2013

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
			Pelt-Ectoparasite ID	None Detected	8/26/2013
			Cecum-Endoparasite ID	Entamoeba muris	8/26/2013
			Blood-Spec Viral Pathogen	Negative	8/26/2013
			Skin-Spec Fungal Pathogen	None Detected	8/26/2013
			Nasalpharyngeal-Bact Flora ID	Micrococcus sp.	8/26/2013
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	8/26/2013
			Intestinal-Bact Flora ID	Staph. aureus	8/26/2013
			Intestinal-Bact Flora ID	Enterococcus faecalis	8/26/2013
			Intestinal-Bact Flora ID	Streptococcus sp.	8/26/2013
			Cecum-Endoparasite ID	Chilomastix bethencourti	8/26/2013
21900320101	ANIMAL/SENTINEL	5A/161	Nasalpharyngeal-Bact Flora ID	Staph. aureus	11/25/2013
			Intestinal-Bact Flora ID	Escherichia coli	11/25/2013
			Pelt-Ectoparasite ID	None Detected	11/25/2013
			Cecum-Endoparasite ID	Entamoeba muris	11/25/2013
			Blood-Spec Viral Pathogen	Negative	11/25/2013
			Skin-Spec Fungal Pathogen	None Detected	11/25/2013
			Nasalpharyngeal-Bact Flora ID	Mycobacterium sp.	11/25/2013
			Nasalpharyngeal-Bact Flora ID	Staphylococcus sp.	11/25/2013
			Nasalpharyngeal-Bact Flora ID	Actinobacillus sp.	11/25/2013
			Intestinal-Bact Flora ID	Enterococcus faecalis	11/25/2013
			Intestinal-Bact Flora ID	Staph. aureus	11/25/2013
			Intestinal-Bact Flora ID	Lactobacillus sp.	11/25/2013
			Intestinal-Bact Flora ID	Mycobacterium sp.	11/25/2013
			Cecum-Endoparasite ID	Chilomastix bethencourti	11/25/2013
21900320102	ANIMAL/SENTINEL	5A/150	Nasalpharyngeal-Bact Flora ID	Staph. aureus	2/24/2014
			Intestinal-Bact Flora ID	Staph. aureus	2/24/2014
			Pelt-Ectoparasite ID	None Detected	2/24/2014
			Cecum-Endoparasite ID	Chilomastix bethencourti	2/24/2014
			Blood-Spec Viral Pathogen	Negative	2/24/2014
			Skin-Spec Fungal Pathogen	None Detected	2/24/2014
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	2/24/2014
			Nasalpharyngeal-Bact Flora ID	Staphylococcus cohnii	2/24/2014
			Intestinal-Bact Flora ID	Lactobacillus sp.	2/24/2014
			Intestinal-Bact Flora ID	Escherichia coli	2/24/2014
			Intestinal-Bact Flora ID	Streptococcus sp.	2/24/2014
			Intestinal-Bact Flora ID	Enterococcus faecalis	2/24/2014

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
			Cecum-Endoparasite ID	Entamoeba muris	2/24/2014
21900320211	ANIMAL/SENTINEL	5A/146	Nasalpharyngeal-Bact Flora ID	Staph. aureus	1/27/2014
			Intestinal-Bact Flora ID	Escherichia coli	1/27/2014
			Pelt-Ectoparasite ID	None Detected	1/27/2014
			Cecum-Endoparasite ID	Chilomastix bettencourti	1/27/2014
			Blood-Spec Viral Pathogen	Negative	1/27/2014
			Skin-Spec Fungal Pathogen	None Detected	1/27/2014
			Nasalpharyngeal-Bact Flora ID	Enterococcus faecalis	1/27/2014
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	1/27/2014
			Intestinal-Bact Flora ID	Staph. aureus	1/27/2014
			Intestinal-Bact Flora ID	Enterococcus faecalis	1/27/2014
			Intestinal-Bact Flora ID	Corynebacterium sp.	1/27/2014
			Intestinal-Bact Flora ID	Lactobacillus sp.	1/27/2014
			Intestinal-Bact Flora ID	Streptococcus sp.	1/27/2014
			Cecum-Endoparasite ID	Entamoeba muris	1/27/2014
21900320212	ANIMAL/SENTINEL	05A/146	Nasalpharyngeal-Bact Flora ID	Staph. aureus	7/28/2014
			Intestinal-Bact Flora ID	Staph. aureus	7/28/2014
			Pelt-Ectoparasite ID	None Detected	7/28/2014
			Cecum-Endoparasite ID	Entamoeba muris	7/28/2014
			Blood-Spec Viral Pathogen	Negative	7/28/2014
			Skin-Spec Fungal Pathogen	None Detected	7/28/2014
			Helicobacter species	Negative	7/28/2014
			Nasalpharyngeal-Bact Flora ID	Micrococcus sp.	7/28/2014
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	7/28/2014
			Intestinal-Bact Flora ID	Lactobacillus sp.	7/28/2014
			Intestinal-Bact Flora ID	Streptococcus sp.	7/28/2014
			Intestinal-Bact Flora ID	Escherichia coli	7/28/2014
			Intestinal-Bact Flora ID	Enterococcus faecalis	7/28/2014
21900320221	ANIMAL/SENTINEL	5A/146	Nasalpharyngeal-Bact Flora ID	Staph. aureus	4/28/2014
			Intestinal-Bact Flora ID	Escherichia coli	4/28/2014
			Pelt-Ectoparasite ID	None Detected	4/28/2014
			Cecum-Endoparasite ID	Chilomastix bettencourti	4/28/2014
			Blood-Spec Viral Pathogen	Negative	4/28/2014
			Skin-Spec Fungal Pathogen	None Detected	4/28/2014
			Nasalpharyngeal-Bact Flora ID	Streptococcus pluranimalium	4/28/2014
			Nasalpharyngeal-Bact Flora ID	Dermaococcus nishinomiyaensis	4/28/2014

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
			Intestinal-Bact Flora ID	Staph. aureus	4/28/2014
			Intestinal-Bact Flora ID	Staph. epidermidis	4/28/2014
			Intestinal-Bact Flora ID	Streptococcus salivarius	4/28/2014
			Cecum-Endoparasite ID	Entamoeba muris	4/28/2014
21900320222	ANIMAL/SENTINEL	5A/146	Nasalpharyngeal-Bact Flora ID	Staphylococcus lentus	10/27/2014
			Intestinal-Bact Flora ID	Bacillus sp.	10/27/2014
			Pelt-Ectoparasite ID	None Detected	10/27/2014
			Cecum-Endoparasite ID	None Detected	10/27/2014
			Blood-Spec Viral Pathogen	Negative	10/27/2014
			Skin-Spec Fungal Pathogen	None Detected	10/27/2014
			Helicobacter species	Negative	10/27/2014
			Nasalpharyngeal-Bact Flora ID	Micrococcus sp.	10/27/2014
			Nasalpharyngeal-Bact Flora ID	Aerococcus viridans	10/27/2014
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	10/27/2014
			Intestinal-Bact Flora ID	Kleb. pneumoniae	10/27/2014
			Intestinal-Bact Flora ID	Escherichia coli	10/27/2014
			Intestinal-Bact Flora ID	Enterococcus faecalis	10/27/2014
			Intestinal-Bact Flora ID	Staph. aureus	10/27/2014
			Intestinal-Bact Flora ID	Lactobacillus sp.	10/27/2014
			Intestinal-Bact Flora ID	Streptococcus sp.	10/27/2014
21900320231	ANIMAL/SENTINEL	5A/147	Nasalpharyngeal-Bact Flora ID	Past. pneumotropica	1/27/2014
			Intestinal-Bact Flora ID	Staph. aureus	1/27/2014
			Pelt-Ectoparasite ID	None Detected	1/27/2014
			Cecum-Endoparasite ID	Chilomastix bethencourti	1/27/2014
			Blood-Spec Viral Pathogen	Negative	1/27/2014
			Skin-Spec Fungal Pathogen	None Detected	1/27/2014
			Nasalpharyngeal-Bact Flora ID	Enterococcus faecalis	1/27/2014
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	1/27/2014
			Intestinal-Bact Flora ID	Escherichia coli	1/27/2014
			Intestinal-Bact Flora ID	Bacillus sp.	1/27/2014
			Intestinal-Bact Flora ID	Lactobacillus sp.	1/27/2014
			Intestinal-Bact Flora ID	Streptococcus sp.	1/27/2014
			Cecum-Endoparasite ID	Entamoeba muris	1/27/2014
21900320232	ANIMAL/SENTINEL	05A/147	Nasalpharyngeal-Bact Flora ID	Staph. aureus	7/28/2014
			Intestinal-Bact Flora ID	Staphylococcus uberis	7/28/2014
			Pelt-Ectoparasite ID	None Detected	7/28/2014

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
			Cecum-Endoparasite ID	Entamoeba muris	7/28/2014
			Blood-Spec Viral Pathogen	Negative	7/28/2014
			Skin-Spec Fungal Pathogen	None Detected	7/28/2014
			Helicobacter species	Negative	7/28/2014
			Nasalpharyngeal-Bact Flora ID	Escherichia coli	7/28/2014
			Intestinal-Bact Flora ID	Staph. aureus	7/28/2014
			Intestinal-Bact Flora ID	Escherichia coli	7/28/2014
			Intestinal-Bact Flora ID	Klebsiella sp.	7/28/2014
			Intestinal-Bact Flora ID	Leuconostoc pseudomesenteroide	7/28/2014
			Cecum-Endoparasite ID	Chilomastix bethencourti	7/28/2014
			Cecum-Endoparasite ID	Nonpathogenic flagellate	7/28/2014
21900320241	ANIMAL/SENTINEL	5A/147	Nasalpharyngeal-Bact Flora ID	Staph. aureus	4/28/2014
			Intestinal-Bact Flora ID	Escherichia coli	4/28/2014
			Pelt-Ectoparasite ID	None Detected	4/28/2014
			Cecum-Endoparasite ID	Entamoeba muris	4/28/2014
			Blood-Spec Viral Pathogen	Negative	4/28/2014
			Skin-Spec Fungal Pathogen	None Detected	4/28/2014
			Nasalpharyngeal-Bact Flora ID	Enterococcus faecalis	4/28/2014
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	4/28/2014
			Intestinal-Bact Flora ID	Corynebacterium lipophoflavum	4/28/2014
			Intestinal-Bact Flora ID	Staph. aureus	4/28/2014
			Intestinal-Bact Flora ID	Streptococcus sp.	4/28/2014
21900320242	ANIMAL/SENTINEL	5A/147	Nasalpharyngeal-Bact Flora ID	Lactobacillus lactis	11/24/2014
			Intestinal-Bact Flora ID	Staph. aureus	11/24/2014
			Pelt-Ectoparasite ID	None Detected	11/24/2014
			Cecum-Endoparasite ID	Chilomastix bethencourti	11/24/2014
			Blood-Spec Viral Pathogen	Negative	11/24/2014
			Skin-Spec Fungal Pathogen	None Detected	11/24/2014
			Helicobacter species	Negative	11/24/2014
			Nasalpharyngeal-Bact Flora ID	Staph. aureus	11/24/2014
			Intestinal-Bact Flora ID	Escherichia coli	11/24/2014
			Intestinal-Bact Flora ID	Enterococcus cinantestini	11/24/2014
			Intestinal-Bact Flora ID	Streptococcus sp.	11/24/2014
			Intestinal-Bact Flora ID	Klebsiella sp.	11/24/2014
			Intestinal-Bact Flora ID	Serratia ficaria	11/24/2014
			Cecum-Endoparasite ID	Entamoeba muris	11/24/2014

E2190 Animals

13

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
21900320251	ANIMAL/SENTINEL	5A/148	Nasalpharyngeal-Bact Flora ID	Staph. aureus	2/24/2014
			Intestinal-Bact Flora ID	Enterococcus sp.	2/24/2014
			Pelt-Ectoparasite ID	None Detected	2/24/2014
			Cecum-Endoparasite ID	Entamoeba muris	2/24/2014
			Blood-Spec Viral Pathogen	Negative	2/24/2014
			Skin-Spec Fungal Pathogen	None Detected	2/24/2014
			Nasalpharyngeal-Bact Flora ID	Acinetobacter baumannii	2/24/2014
			Intestinal-Bact Flora ID	Acinetobacter baumannii	2/24/2014
			Intestinal-Bact Flora ID	Staphylococcus sp.	2/24/2014
			Cecum-Endoparasite ID	Nonpathogenic flagellate	2/24/2014
21900320252	ANIMAL/SENTINEL	5A/148	Nasalpharyngeal-Bact Flora ID	Staph. aureus	8/25/2014
			Intestinal-Bact Flora ID	Escherichia coli	8/25/2014
			Pelt-Ectoparasite ID	None Detected	8/25/2014
			Cecum-Endoparasite ID	Chilomastix bethencourti	8/25/2014
			Blood-Spec Viral Pathogen	Negative	8/25/2014
			Skin-Spec Fungal Pathogen	None Detected	8/25/2014
			Helicobacter species	Negative	8/25/2014
			Nasalpharyngeal-Bact Flora ID	Micrococcus sp.	8/25/2014
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	8/25/2014
			Nasalpharyngeal-Bact Flora ID	Enterococcus gallinarum	8/25/2014
			Intestinal-Bact Flora ID	Enterococcus faecalis	8/25/2014
			Intestinal-Bact Flora ID	Staph. aureus	8/25/2014
			Intestinal-Bact Flora ID	Streptococcus sp.	8/25/2014
			Cecum-Endoparasite ID	Nonpathogenic flagellate	8/25/2014
			Cecum-Endoparasite ID	Entamoeba muris	8/25/2014
21900320261	ANIMAL/SENTINEL	05A/148	Nasalpharyngeal-Bact Flora ID	Staph. aureus	5/27/2014
			Intestinal-Bact Flora ID	Escherichia coli	5/27/2014
			Pelt-Ectoparasite ID	None Detected	5/27/2014
			Cecum-Endoparasite ID	Nonpathogenic flagellate	5/27/2014
			Blood-Spec Viral Pathogen	Negative	5/27/2014
			Skin-Spec Fungal Pathogen	None Detected	5/27/2014
			Nasalpharyngeal-Bact Flora ID	Staphylococcus sciuri	5/27/2014
			Nasalpharyngeal-Bact Flora ID	Enterococcus gallinarum	5/27/2014
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	5/27/2014
			Intestinal-Bact Flora ID	Lactobacillus sp.	5/27/2014
Intestinal-Bact Flora ID	Streptococcus sp.	5/27/2014			

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
			Intestinal-Bact Flora ID	Corynebacterium sp.	5/27/2014
21900320262	ANIMAL/SENTINEL	05A/148	Nasalpharyngeal-Bact Flora ID	Staph. aureus	12/22/2014
			Intestinal-Bact Flora ID	Escherichia coli	12/22/2014
			Pelt-Ectoparasite ID	None Detected	12/22/2014
			Cecum-Endoparasite ID	Chilomastix bethencourti	12/22/2014
			Blood-Spec Viral Pathogen	Negative	12/22/2014
			Skin-Spec Fungal Pathogen	None Detected	12/22/2014
			Nasalpharyngeal-Bact Flora ID	Escherichia coli	12/22/2014
			Intestinal-Bact Flora ID	Enterococcus casseliflavus	12/22/2014
			Intestinal-Bact Flora ID	Streptococcus sp.	12/22/2014
			Cecum-Endoparasite ID	Entamoeba muris	12/22/2014
21900320271	ANIMAL/SENTINEL	5A/149	Nasalpharyngeal-Bact Flora ID	Staphylococcus sciuri	3/31/2014
			Intestinal-Bact Flora ID	Escherichia coli	3/31/2014
			Pelt-Ectoparasite ID	None Detected	3/31/2014
			Cecum-Endoparasite ID	Entamoeba muris	3/31/2014
			Blood-Spec Viral Pathogen	Negative	3/31/2014
			Skin-Spec Fungal Pathogen	None Detected	3/31/2014
			Nasalpharyngeal-Bact Flora ID	Escherichia coli	3/31/2014
			Nasalpharyngeal-Bact Flora ID	Streptococcus sanguis	3/31/2014
			Nasalpharyngeal-Bact Flora ID	Streptococcus suis	3/31/2014
			Nasalpharyngeal-Bact Flora ID	Past. pneumotropica	3/31/2014
			Nasalpharyngeal-Bact Flora ID	Acinetobacter baumannii	3/31/2014
			Intestinal-Bact Flora ID	Staphylococcus sciuri	3/31/2014
			Intestinal-Bact Flora ID	Enterococcus casseliflavus	3/31/2014
			Intestinal-Bact Flora ID	Streptococcus gallolyticus	3/31/2014
21900320272	ANIMAL/SENTINEL	5A/149	Nasalpharyngeal-Bact Flora ID	Kleb. pneumoniae	9/29/2014
			Intestinal-Bact Flora ID	Escherichia coli	9/29/2014
			Pelt-Ectoparasite ID	None Detected	9/29/2014
			Cecum-Endoparasite ID	None Detected	9/29/2014
			Blood-Spec Viral Pathogen	Negative	9/29/2014
			Skin-Spec Fungal Pathogen	None Detected	9/29/2014
			Helicobacter species	Negative	9/29/2014
			Nasalpharyngeal-Bact Flora ID	Escherichia coli	9/29/2014
			Nasalpharyngeal-Bact Flora ID	Staph. aureus	9/29/2014
			Nasalpharyngeal-Bact Flora ID	Past. pneumotropica	9/29/2014
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	9/29/2014

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
			Nasalpharyngeal-Bact Flora ID	Acinetobacter baumannii	9/29/2014
			Intestinal-Bact Flora ID	Kleb. pneumoniae	9/29/2014
			Intestinal-Bact Flora ID	Staph. aureus	9/29/2014
			Intestinal-Bact Flora ID	Lactobacillus sp.	9/29/2014
			Intestinal-Bact Flora ID	Streptococcus sp.	9/29/2014
21900320281	ANIMAL/SENTINEL	5A/149	Nasalpharyngeal-Bact Flora ID	Staph. aureus	6/2/2014
			Intestinal-Bact Flora ID	Staphylococcus sciuri	6/2/2014
			Pelt-Ectoparasite ID	None Detected	6/2/2014
			Cecum-Endoparasite ID	Chilomastix bettencourti	6/2/2014
			Blood-Spec Viral Pathogen	Negative	6/2/2014
			Skin-Spec Fungal Pathogen	None Detected	6/2/2014
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	6/2/2014
			Intestinal-Bact Flora ID	Enterococcus faecalis	6/2/2014
			Intestinal-Bact Flora ID	Streptococcus sp.	6/2/2014
			Intestinal-Bact Flora ID	Escherichia coli	6/2/2014
			Cecum-Endoparasite ID	Entamoeba muris	6/2/2014
21900320282	ANIMAL/SENTINEL	5A/149	Nasalpharyngeal-Bact Flora ID	NA	12/8/2014
			Intestinal-Bact Flora ID	NA	12/8/2014
			Pelt-Ectoparasite ID	NA	12/8/2014
			Cecum-Endoparasite ID	NA	12/8/2014
			Blood-Spec Viral Pathogen	Negative	12/8/2014
			Skin-Spec Fungal Pathogen	NA	12/8/2014
			Helicobacter species	Negative	12/8/2014
21900320291	ANIMAL/SENTINEL	05A/150	Nasalpharyngeal-Bact Flora ID	Staph. aureus	5/27/2014
			Intestinal-Bact Flora ID	Escherichia coli	5/27/2014
			Pelt-Ectoparasite ID	None Detected	5/27/2014
			Cecum-Endoparasite ID	Entamoeba muris	5/27/2014
			Blood-Spec Viral Pathogen	Negative	5/27/2014
			Skin-Spec Fungal Pathogen	None Detected	5/27/2014
			Nasalpharyngeal-Bact Flora ID	Micrococcus luteus	5/27/2014
			Intestinal-Bact Flora ID	Staphylococcus carnosus	5/27/2014
			Intestinal-Bact Flora ID	Enterococcus faecalis	5/27/2014
			Intestinal-Bact Flora ID	Lactobacillus sp.	5/27/2014
			Intestinal-Bact Flora ID	Streptococcus sp.	5/27/2014
21900320292	ANIMAL/SENTINEL	5A/150	Nasalpharyngeal-Bact Flora ID	Staph. aureus	11/24/2014
			Intestinal-Bact Flora ID	Enterobacter cloacae	11/24/2014

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
			Pelt-Ectoparasite ID	None Detected	11/24/2014
			Cecum-Endoparasite ID	Chilomastix bethencourti	11/24/2014
			Blood-Spec Viral Pathogen	Negative	11/24/2014
			Skin-Spec Fungal Pathogen	None Detected	11/24/2014
			Helicobacter species	Negative	11/24/2014
			Nasalpharyngeal-Bact Flora ID	Micrococcus luteus	11/24/2014
			Nasalpharyngeal-Bact Flora ID	Streptococcus sp.	11/24/2014
			Nasalpharyngeal-Bact Flora ID	Lactobacillus sp.	11/24/2014
			Intestinal-Bact Flora ID	Staph. aureus	11/24/2014
			Intestinal-Bact Flora ID	Enterococcus casseliflavus	11/24/2014
			Intestinal-Bact Flora ID	Escherichia coli	11/24/2014
			Intestinal-Bact Flora ID	Lactobacillus sp.	11/24/2014
			Intestinal-Bact Flora ID	Streptococcus sp.	11/24/2014
			Cecum-Endoparasite ID	Nonpathogenic flagellate	11/24/2014
			Cecum-Endoparasite ID	Entamoeba muris	11/24/2014
21900320301	ANIMAL/SENTINEL	5A/150	Nasalpharyngeal-Bact Flora ID	Staph. aureus	8/25/2014
			Intestinal-Bact Flora ID	Escherichia coli	8/25/2014
			Pelt-Ectoparasite ID	None Detected	8/25/2014
			Cecum-Endoparasite ID	Chilomastix bethencourti	8/25/2014
			Blood-Spec Viral Pathogen	Negative	8/25/2014
			Skin-Spec Fungal Pathogen	None Detected	8/25/2014
			Helicobacter species	Negative	8/25/2014
			Nasalpharyngeal-Bact Flora ID	Streptococcus pluranimalium	8/25/2014
			Nasalpharyngeal-Bact Flora ID	Gardnerella vaginalis	8/25/2014
			Intestinal-Bact Flora ID	Staph. aureus	8/25/2014
			Intestinal-Bact Flora ID	Streptococcus pluranimalium	8/25/2014
			Intestinal-Bact Flora ID	Leuconostoc sp	8/25/2014
21900320302	ANIMAL/SENTINEL	5A/150	Nasalpharyngeal-Bact Flora ID	Staph. aureus	1/20/2015
			Intestinal-Bact Flora ID	Escherichia coli	1/20/2015
			Pelt-Ectoparasite ID	None Detected	1/20/2015
			Cecum-Endoparasite ID	Chilomastix bethencourti	1/20/2015
			Blood-Spec Viral Pathogen	Negative	1/20/2015
			Skin-Spec Fungal Pathogen	None Detected	1/20/2015
			Helicobacter species	Negative	1/20/2015
			Intestinal-Bact Flora ID	Lactobacillus lactis	1/20/2015
			Intestinal-Bact Flora ID	Streptococcus sp.	1/20/2015

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
			Intestinal-Bact Flora ID	Staph. aureus	1/20/2015

E0219001 Microbiological Surveillance – Animal Room Swabs

E2190 Room Swabs

Bldg Rm	Pa Name	Swab No.	Sresult	Date Collected
5A/150	Bacteria Count	1	0	8/2/2012
5A/150	Mold Count	1	0	8/2/2012
5A/150	Bacteria Count	2	0	8/2/2012
5A/150	Mold Count	2	0	8/2/2012
5A/150	Bacteria Count	3	0	8/2/2012
5A/150	Mold Count	3	0	8/2/2012
5A/150	Bacteria Count	4	0	8/2/2012
5A/150	Mold Count	4	0	8/2/2012
5A/150	Bacteria Count	5	0	8/2/2012
5A/150	Mold Count	5	0	8/2/2012
5A/150	Bacteria Count	6	4	8/2/2012
5A/150	Mold Count	6	0	8/2/2012
5A/160	Bacteria Count	1	0	8/8/2012
5A/160	Mold Count	1	0	8/8/2012
5A/160	Bacteria Count	2	0	8/8/2012
5A/160	Mold Count	2	1	8/8/2012
5A/160	Bacteria Count	3	0	8/8/2012
5A/160	Mold Count	3	0	8/8/2012
5A/160	Bacteria Count	4	1	8/8/2012
5A/160	Mold Count	4	0	8/8/2012
5A/160	Bacteria Count	5	0	8/8/2012
5A/160	Mold Count	5	0	8/8/2012
5A/160	Bacteria Count	6	1	8/8/2012
5A/160	Mold Count	6	0	8/8/2012
5A/149	Bacteria Count	1	2	9/4/2012
5A/149	Mold Count	1	0	9/4/2012
5A/149	Bacteria Count	2	0	9/4/2012
5A/149	Mold Count	2	0	9/4/2012
5A/149	Bacteria Count	3	0	9/4/2012
5A/149	Mold Count	3	0	9/4/2012
5A/149	Bacteria Count	4	0	9/4/2012
5A/149	Mold Count	4	0	9/4/2012
5A/149	Bacteria Count	5	0	9/4/2012
5A/149	Mold Count	5	0	9/4/2012
5A/149	Bacteria Count	6	0	9/4/2012

E2190 Room Swabs

Bldg Rm	Pa Name	Swab No.	Sresult	Date Collected
5A/149	Mold Count	6	0	9/4/2012
5A/161	Bacteria Count	1	0	9/10/2012
5A/161	Mold Count	1	0	9/10/2012
5A/161	Bacteria Count	2	0	9/10/2012
5A/161	Mold Count	2	0	9/10/2012
5A/161	Bacteria Count	3	0	9/10/2012
5A/161	Mold Count	3	0	9/10/2012
5A/161	Bacteria Count	4	0	9/10/2012
5A/161	Mold Count	4	0	9/10/2012
5A/161	Bacteria Count	5	1	9/10/2012
5A/161	Mold Count	5	0	9/10/2012
5A/161	Bacteria Count	6	1	9/10/2012
5A/161	Mold Count	6	0	9/10/2012
5A/147	Bacteria Count	1	TNTC	10/5/2012
5A/147	Mold Count	1	0	10/5/2012
5A/147	Bacteria Count	2	TNTC	10/5/2012
5A/147	Mold Count	2	0	10/5/2012
5A/147	Bacteria Count	3	0	10/5/2012
5A/147	Mold Count	3	0	10/5/2012
5A/147	Bacteria Count	4	1	10/5/2012
5A/147	Mold Count	4	0	10/5/2012
5A/147	Bacteria Count	5	0	10/5/2012
5A/147	Mold Count	5	0	10/5/2012
5A/147	Bacteria Count	6	0	10/5/2012
5A/147	Mold Count	6	1	10/5/2012
5A/148	Bacteria Count	1	97	10/5/2012
5A/148	Mold Count	1	0	10/5/2012
5A/148	Bacteria Count	2	TNTC	10/5/2012
5A/148	Mold Count	2	0	10/5/2012
5A/148	Bacteria Count	3	0	10/5/2012
5A/148	Mold Count	3	0	10/5/2012
5A/148	Bacteria Count	4	1	10/5/2012
5A/148	Mold Count	4	0	10/5/2012
5A/148	Bacteria Count	5	7	10/5/2012
5A/148	Mold Count	5	0	10/5/2012

E2190 Room Swabs

Bldg Rm	Pa Name	Swab No.	Sresult	Date Collected
5A/148	Bacteria Count	6	6	10/5/2012
5A/148	Mold Count	6	0	10/5/2012
5A/146	Bacteria Count	1	0	10/10/2012
5A/146	Mold Count	1	0	10/10/2012
5A/146	Bacteria Count	2	0	10/10/2012
5A/146	Mold Count	2	0	10/10/2012
5A/146	Bacteria Count	3	0	10/10/2012
5A/146	Mold Count	3	0	10/10/2012
5A/146	Bacteria Count	4	0	10/10/2012
5A/146	Mold Count	4	0	10/10/2012
5A/146	Bacteria Count	5	0	10/10/2012
5A/146	Mold Count	5	0	10/10/2012
5A/146	Bacteria Count	6	0	10/10/2012
5A/146	Mold Count	6	0	10/10/2012
5A/149	Bacteria Count	1	0	11/29/2012
5A/149	Mold Count	1	0	11/29/2012
5A/149	Bacteria Count	2	6	11/29/2012
5A/149	Mold Count	2	0	11/29/2012
5A/149	Bacteria Count	3	0	11/29/2012
5A/149	Mold Count	3	0	11/29/2012
5A/149	Bacteria Count	4	0	11/29/2012
5A/149	Mold Count	4	0	11/29/2012
5A/149	Bacteria Count	5	1	11/29/2012
5A/149	Mold Count	5	0	11/29/2012
5A/149	Bacteria Count	6	0	11/29/2012
5A/149	Mold Count	6	0	11/29/2012
5A/150	Bacteria Count	1	0	11/30/2012
5A/150	Mold Count	1	0	11/30/2012
5A/150	Bacteria Count	2	0	11/30/2012
5A/150	Mold Count	2	0	11/30/2012
5A/150	Bacteria Count	3	0	11/30/2012
5A/150	Mold Count	3	0	11/30/2012
5A/150	Bacteria Count	4	0	11/30/2012
5A/150	Mold Count	4	0	11/30/2012
5A/150	Bacteria Count	5	0	11/30/2012

E2190 Room Swabs

Bldg Rm	Pa Name	Swab No.	Sresult	Date Collected
5A/150	Mold Count	5	0	11/30/2012
5A/150	Bacteria Count	6	0	11/30/2012
5A/150	Mold Count	6	0	11/30/2012
5A/146	Bacteria Count	1	4	12/5/2012
5A/146	Mold Count	1	0	12/5/2012
5A/146	Bacteria Count	2	1	12/5/2012
5A/146	Mold Count	2	0	12/5/2012
5A/146	Bacteria Count	3	1	12/5/2012
5A/146	Mold Count	3	0	12/5/2012
5A/146	Bacteria Count	4	0	12/5/2012
5A/146	Mold Count	4	0	12/5/2012
5A/146	Bacteria Count	5	2	12/5/2012
5A/146	Mold Count	5	0	12/5/2012
5A/146	Bacteria Count	6	0	12/5/2012
5A/146	Mold Count	6	0	12/5/2012
5A/147	Bacteria Count	1	14	12/5/2012
5A/147	Mold Count	1	0	12/5/2012
5A/147	Bacteria Count	2	15	12/5/2012
5A/147	Mold Count	2	0	12/5/2012
5A/147	Bacteria Count	3	0	12/5/2012
5A/147	Mold Count	3	0	12/5/2012
5A/147	Bacteria Count	4	0	12/5/2012
5A/147	Mold Count	4	0	12/5/2012
5A/147	Bacteria Count	5	1	12/5/2012
5A/147	Mold Count	5	0	12/5/2012
5A/147	Bacteria Count	6	1	12/5/2012
5A/147	Mold Count	6	0	12/5/2012
5A/150	Bacteria Count	1	1	12/5/2012
5A/150	Mold Count	1	0	12/5/2012
5A/150	Bacteria Count	2	2	12/5/2012
5A/150	Mold Count	2	0	12/5/2012
5A/150	Bacteria Count	3	0	12/5/2012
5A/150	Mold Count	3	0	12/5/2012
5A/150	Bacteria Count	4	0	12/5/2012
5A/150	Mold Count	4	0	12/5/2012

E2190 Room Swabs

Bldg Rm	Pa Name	Swab No.	Sresult	Date Collected
5A/150	Bacteria Count	5	0	12/5/2012
5A/150	Mold Count	5	1	12/5/2012
5A/150	Bacteria Count	6	0	12/5/2012
5A/150	Mold Count	6	0	12/5/2012
5a/160	Bacteria Count	1	2	12/5/2012
5a/160	Mold Count	1	0	12/5/2012
5a/160	Bacteria Count	2	0	12/5/2012
5a/160	Mold Count	2	0	12/5/2012
5a/160	Bacteria Count	3	1	12/5/2012
5a/160	Mold Count	3	0	12/5/2012
5a/160	Bacteria Count	4	0	12/5/2012
5a/160	Mold Count	4	0	12/5/2012
5a/160	Bacteria Count	5	2	12/5/2012
5a/160	Mold Count	5	0	12/5/2012
5a/160	Bacteria Count	6	1	12/5/2012
5a/160	Mold Count	6	0	12/5/2012
5A/149	Bacteria Count	1	0	12/5/2012
5A/149	Mold Count	1	0	12/5/2012
5A/149	Bacteria Count	2	0	12/5/2012
5A/149	Mold Count	2	2	12/5/2012
5A/149	Bacteria Count	3	0	12/5/2012
5A/149	Mold Count	3	0	12/5/2012
5A/149	Bacteria Count	4	0	12/5/2012
5A/149	Mold Count	4	0	12/5/2012
5A/149	Bacteria Count	5	0	12/5/2012
5A/149	Mold Count	5	0	12/5/2012
5A/149	Bacteria Count	6	0	12/5/2012
5A/149	Mold Count	6	0	12/5/2012
5A/161	Bacteria Count	1	3	12/12/2012
5A/161	Mold Count	1	0	12/12/2012
5A/161	Bacteria Count	2	17	12/12/2012
5A/161	Mold Count	2	0	12/12/2012
5A/161	Bacteria Count	3	0	12/12/2012
5A/161	Mold Count	3	0	12/12/2012
5A/161	Bacteria Count	4	0	12/12/2012

E2190 Room Swabs

Bldg Rm	Pa Name	Swab No.	Sresult	Date Collected
5A/161	Mold Count	4	0	12/12/2012
5A/161	Bacteria Count	5	0	12/12/2012
5A/161	Mold Count	5	0	12/12/2012
5A/161	Bacteria Count	6	0	12/12/2012
5A/161	Mold Count	6	0	12/12/2012
5A/148	Bacteria Count	1	22	12/28/2012
5A/148	Mold Count	1	0	12/28/2012
5A/148	Bacteria Count	2	1	12/28/2012
5A/148	Mold Count	2	3	12/28/2012
5A/148	Bacteria Count	3	0	12/28/2012
5A/148	Mold Count	3	0	12/28/2012
5A/148	Bacteria Count	4	1	12/28/2012
5A/148	Mold Count	4	1	12/28/2012
5A/148	Bacteria Count	5	0	12/28/2012
5A/148	Mold Count	5	0	12/28/2012
5A/148	Bacteria Count	6	2	12/28/2012
5A/148	Mold Count	6	0	12/28/2012
5A/160	Bacteria Count	1	0	1/29/2013
5A/160	Mold Count	1	0	1/29/2013
5A/160	Bacteria Count	2	0	1/29/2013
5A/160	Mold Count	2	0	1/29/2013
5A/160	Bacteria Count	3	69	1/29/2013
5A/160	Mold Count	3	0	1/29/2013
5A/160	Bacteria Count	4	4	1/29/2013
5A/160	Mold Count	4	0	1/29/2013
5A/160	Bacteria Count	5	8	1/29/2013
5A/160	Mold Count	5	0	1/29/2013
5A/160	Bacteria Count	6	0	1/29/2013
5A/160	Mold Count	6	0	1/29/2013
5A/146	Bacteria Count	1	0	2/22/2013
5A/146	Mold Count	1	0	2/22/2013
5A/146	Bacteria Count	2	0	2/22/2013
5A/146	Mold Count	2	0	2/22/2013
5A/146	Bacteria Count	3	78	2/22/2013
5A/146	Mold Count	3	0	2/22/2013

E2190 Room Swabs

Bldg Rm	Pa Name	Swab No.	Sresult	Date Collected
5A/146	Bacteria Count	4	0	2/22/2013
5A/146	Mold Count	4	0	2/22/2013
5A/146	Bacteria Count	5	0	2/22/2013
5A/146	Mold Count	5	0	2/22/2013
5A/146	Bacteria Count	6	0	2/22/2013
5A/146	Mold Count	6	0	2/22/2013
5A/147	Bacteria Count	1	1	2/22/2013
5A/147	Mold Count	1	0	2/22/2013
5A/147	Bacteria Count	2	0	2/22/2013
5A/147	Mold Count	2	0	2/22/2013
5A/147	Bacteria Count	3	28	2/22/2013
5A/147	Mold Count	3	0	2/22/2013
5A/147	Bacteria Count	4	0	2/22/2013
5A/147	Mold Count	4	0	2/22/2013
5A/147	Bacteria Count	5	0	2/22/2013
5A/147	Mold Count	5	0	2/22/2013
5A/147	Bacteria Count	6	0	2/22/2013
5A/147	Mold Count	6	0	2/22/2013
5A/148	Bacteria Count	1	1	2/22/2013
5A/148	Mold Count	1	0	2/22/2013
5A/148	Bacteria Count	2	0	2/22/2013
5A/148	Mold Count	2	0	2/22/2013
5A/148	Bacteria Count	3	0	2/22/2013
5A/148	Mold Count	3	0	2/22/2013
5A/148	Bacteria Count	4	0	2/22/2013
5A/148	Mold Count	4	0	2/22/2013
5A/148	Bacteria Count	5	0	2/22/2013
5A/148	Mold Count	5	0	2/22/2013
5A/148	Bacteria Count	6	0	2/22/2013
5A/148	Mold Count	6	0	2/22/2013
5A/149	Bacteria Count	1	0	2/22/2013
5A/149	Mold Count	1	0	2/22/2013
5A/149	Bacteria Count	2	0	2/22/2013
5A/149	Mold Count	2	0	2/22/2013
5A/149	Bacteria Count	3	0	2/22/2013

E2190 Room Swabs

Bldg Rm	Pa Name	Swab No.	Sresult	Date Collected
5A/149	Mold Count	3	0	2/22/2013
5A/149	Bacteria Count	4	0	2/22/2013
5A/149	Mold Count	4	0	2/22/2013
5A/149	Bacteria Count	5	0	2/22/2013
5A/149	Mold Count	5	0	2/22/2013
5A/149	Bacteria Count	6	0	2/22/2013
5A/149	Mold Count	6	0	2/22/2013
5A/150	Bacteria Count	1	0	2/22/2013
5A/150	Mold Count	1	0	2/22/2013
5A/150	Bacteria Count	2	0	2/22/2013
5A/150	Mold Count	2	0	2/22/2013
5A/150	Bacteria Count	3	0	2/22/2013
5A/150	Mold Count	3	0	2/22/2013
5A/150	Bacteria Count	4	0	2/22/2013
5A/150	Mold Count	4	0	2/22/2013
5A/150	Bacteria Count	5	0	2/22/2013
5A/150	Mold Count	5	0	2/22/2013
5A/150	Bacteria Count	6	0	2/22/2013
5A/150	Mold Count	6	0	2/22/2013
5A/161	Bacteria Count	1	0	3/22/2013
5A/161	Mold Count	1	0	3/22/2013
5A/161	Bacteria Count	2	0	3/22/2013
5A/161	Mold Count	2	0	3/22/2013
5A/161	Bacteria Count	3	0	3/22/2013
5A/161	Mold Count	3	0	3/22/2013
5A/161	Bacteria Count	4	4	3/22/2013
5A/161	Mold Count	4	0	3/22/2013
5A/161	Bacteria Count	5	0	3/22/2013
5A/161	Mold Count	5	0	3/22/2013
5A/161	Bacteria Count	6	0	3/22/2013
5A/161	Mold Count	6	0	3/22/2013
5A/146	Bacteria Count	1	0	5/8/2013
5A/146	Mold Count	1	0	5/8/2013
5A/146	Bacteria Count	2	0	5/8/2013
5A/146	Mold Count	2	0	5/8/2013

E2190 Room Swabs

Bldg Rm	Pa Name	Swab No.	Sresult	Date Collected
5A/146	Bacteria Count	3	0	5/8/2013
5A/146	Mold Count	3	0	5/8/2013
5A/146	Bacteria Count	4	0	5/8/2013
5A/146	Mold Count	4	0	5/8/2013
5A/146	Bacteria Count	5	0	5/8/2013
5A/146	Mold Count	5	1	5/8/2013
5A/146	Bacteria Count	6	0	5/8/2013
5A/146	Mold Count	6	0	5/8/2013
5A/147	Bacteria Count	1	0	5/8/2013
5A/147	Mold Count	1	0	5/8/2013
5A/147	Bacteria Count	2	0	5/8/2013
5A/147	Mold Count	2	0	5/8/2013
5A/147	Bacteria Count	3	0	5/8/2013
5A/147	Mold Count	3	0	5/8/2013
5A/147	Bacteria Count	4	1	5/8/2013
5A/147	Mold Count	4	0	5/8/2013
5A/147	Bacteria Count	5	1	5/8/2013
5A/147	Mold Count	5	0	5/8/2013
5A/147	Bacteria Count	6	0	5/8/2013
5A/147	Mold Count	6	0	5/8/2013
5A/148	Bacteria Count	1	0	5/8/2013
5A/148	Mold Count	1	0	5/8/2013
5A/148	Bacteria Count	2	0	5/8/2013
5A/148	Mold Count	2	0	5/8/2013
5A/148	Bacteria Count	3	11	5/8/2013
5A/148	Mold Count	3	0	5/8/2013
5A/148	Bacteria Count	4	0	5/8/2013
5A/148	Mold Count	4	0	5/8/2013
5A/148	Bacteria Count	5	0	5/8/2013
5A/148	Mold Count	5	0	5/8/2013
5A/148	Bacteria Count	6	0	5/8/2013
5A/148	Mold Count	6	0	5/8/2013
5A/149	Bacteria Count	1	1	5/8/2013
5A/149	Mold Count	1	0	5/8/2013
5A/149	Bacteria Count	2	0	5/8/2013

E2190 Room Swabs

Bldg Rm	Pa Name	Swab No.	Sresult	Date Collected
5A/149	Mold Count	2	0	5/8/2013
5A/149	Bacteria Count	3	14	5/8/2013
5A/149	Mold Count	3	0	5/8/2013
5A/149	Bacteria Count	4	4	5/8/2013
5A/149	Mold Count	4	0	5/8/2013
5A/149	Bacteria Count	5	0	5/8/2013
5A/149	Mold Count	5	0	5/8/2013
5A/149	Bacteria Count	6	3	5/8/2013
5A/149	Mold Count	6	0	5/8/2013
5A/150	Bacteria Count	1	0	5/8/2013
5A/150	Mold Count	1	0	5/8/2013
5A/150	Bacteria Count	2	0	5/8/2013
5A/150	Mold Count	2	0	5/8/2013
5A/150	Bacteria Count	3	0	5/8/2013
5A/150	Mold Count	3	0	5/8/2013
5A/150	Bacteria Count	4	0	5/8/2013
5A/150	Mold Count	4	0	5/8/2013
5A/150	Bacteria Count	5	0	5/8/2013
5A/150	Mold Count	5	0	5/8/2013
5A/150	Bacteria Count	6	0	5/8/2013
5A/150	Mold Count	6	0	5/8/2013
5A/160	Bacteria Count	1	1	5/22/2013
5A/160	Mold Count	1	0	5/22/2013
5A/160	Bacteria Count	2	2	5/22/2013
5A/160	Mold Count	2	0	5/22/2013
5A/160	Bacteria Count	3	0	5/22/2013
5A/160	Mold Count	3	0	5/22/2013
5A/160	Bacteria Count	4	0	5/22/2013
5A/160	Mold Count	4	0	5/22/2013
5A/160	Bacteria Count	5	0	5/22/2013
5A/160	Mold Count	5	0	5/22/2013
5A/160	Bacteria Count	6	2	5/22/2013
5A/160	Mold Count	6	0	5/22/2013
05A/146	Bacteria Count	1	0	6/4/2014
05A/146	Mold Count	1	0	6/4/2014

E2190 Room Swabs

Bldg Rm	Pa Name	Swab No.	Sresult	Date Collected
05A/146	Bacteria Count	2	3	6/4/2014
05A/146	Mold Count	2	0	6/4/2014
05A/146	Bacteria Count	3	1	6/4/2014
05A/146	Mold Count	3	0	6/4/2014
05A/146	Bacteria Count	4	0	6/4/2014
05A/146	Mold Count	4	0	6/4/2014
05A/146	Bacteria Count	5	0	6/4/2014
05A/146	Mold Count	5	0	6/4/2014
05A/146	Bacteria Count	6	0	6/4/2014
05A/146	Mold Count	6	0	6/4/2014
05A/147	Bacteria Count	1	2	6/4/2014
05A/147	Mold Count	1	0	6/4/2014
05A/147	Bacteria Count	2	8	6/4/2014
05A/147	Mold Count	2	0	6/4/2014
05A/147	Bacteria Count	3	0	6/4/2014
05A/147	Mold Count	3	0	6/4/2014
05A/147	Bacteria Count	4	0	6/4/2014
05A/147	Mold Count	4	0	6/4/2014
05A/147	Bacteria Count	5	0	6/4/2014
05A/147	Mold Count	5	0	6/4/2014
05A/147	Bacteria Count	6	1	6/4/2014
05A/147	Mold Count	6	0	6/4/2014
05A/148	Bacteria Count	1	0	6/4/2014
05A/148	Mold Count	1	0	6/4/2014
05A/148	Bacteria Count	2	2	6/4/2014
05A/148	Mold Count	2	0	6/4/2014
05A/148	Bacteria Count	3	65	6/4/2014
05A/148	Mold Count	3	0	6/4/2014
05A/148	Bacteria Count	4	1	6/4/2014
05A/148	Mold Count	4	0	6/4/2014
05A/148	Bacteria Count	5	1	6/4/2014
05A/148	Mold Count	5	0	6/4/2014
05A/148	Bacteria Count	6	0	6/4/2014
05A/148	Mold Count	6	0	6/4/2014
05A/149	Bacteria Count	1	1	6/4/2014

E2190 Room Swabs

Bldg Rm	Pa Name	Swab No.	Sresult	Date Collected
05A/149	Mold Count	1	0	6/4/2014
05A/149	Bacteria Count	2	1	6/4/2014
05A/149	Mold Count	2	0	6/4/2014
05A/149	Bacteria Count	3	0	6/4/2014
05A/149	Mold Count	3	0	6/4/2014
05A/149	Bacteria Count	4	0	6/4/2014
05A/149	Mold Count	4	1	6/4/2014
05A/149	Bacteria Count	5	2	6/4/2014
05A/149	Mold Count	5	0	6/4/2014
05A/149	Bacteria Count	6	0	6/4/2014
05A/149	Mold Count	6	0	6/4/2014
05A/150	Bacteria Count	1	0	6/4/2014
05A/150	Mold Count	1	0	6/4/2014
05A/150	Bacteria Count	2	1	6/4/2014
05A/150	Mold Count	2	0	6/4/2014
05A/150	Bacteria Count	3	1	6/4/2014
05A/150	Mold Count	3	0	6/4/2014
05A/150	Bacteria Count	4	0	6/4/2014
05A/150	Mold Count	4	0	6/4/2014
05A/150	Bacteria Count	5	25	6/4/2014
05A/150	Mold Count	5	0	6/4/2014
05A/150	Bacteria Count	6	0	6/4/2014
05A/150	Mold Count	6	0	6/4/2014
05A/160	Bacteria Count	1	0	6/4/2014
05A/160	Mold Count	1	0	6/4/2014
05A/160	Bacteria Count	2	1	6/4/2014
05A/160	Mold Count	2	0	6/4/2014
05A/160	Bacteria Count	3	1	6/4/2014
05A/160	Mold Count	3	0	6/4/2014
05A/160	Bacteria Count	4	0	6/4/2014
05A/160	Mold Count	4	0	6/4/2014
05A/160	Bacteria Count	5	0	6/4/2014
05A/160	Mold Count	5	0	6/4/2014
05A/160	Bacteria Count	6	0	6/4/2014
05A/160	Mold Count	6	0	6/4/2014

E2190 Room Swabs

Bldg Rm	Pa Name	Swab No.	Sresult	Date Collected
05A/161	Bacteria Count	1	2	6/4/2014
05A/161	Mold Count	1	0	6/4/2014
05A/161	Bacteria Count	2	3	6/4/2014
05A/161	Mold Count	2	0	6/4/2014
05A/161	Bacteria Count	3	0	6/4/2014
05A/161	Mold Count	3	0	6/4/2014
05A/161	Bacteria Count	4	0	6/4/2014
05A/161	Mold Count	4	0	6/4/2014
05A/161	Bacteria Count	5	5	6/4/2014
05A/161	Mold Count	5	0	6/4/2014
05A/161	Bacteria Count	6	0	6/4/2014
05A/161	Mold Count	6	0	6/4/2014
05A/148	Bacteria Count	1	0	12/22/2014
05A/148	Mold Count	1	0	12/22/2014
05A/148	Bacteria Count	2	0	12/22/2014
05A/148	Mold Count	2	0	12/22/2014
05A/148	Bacteria Count	3	0	12/22/2014
05A/148	Mold Count	3	0	12/22/2014
05A/148	Bacteria Count	4	0	12/22/2014
05A/148	Mold Count	4	0	12/22/2014
05A/148	Bacteria Count	5	0	12/22/2014
05A/148	Mold Count	5	0	12/22/2014
05A/148	Bacteria Count	6	0	12/22/2014
05A/148	Mold Count	6	0	12/22/2014

E0219001 Microbiological Surveillance – Processed Water

E2190 Water/Processed

1

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
229608928	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	8/9/2012
			Water-Bacteria Count	0	8/9/2012
229608929	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	8/16/2012
			Water-Bacteria Count	0	8/16/2012
229608930	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Positive	8/24/2012
			Water-Bacteria Count	TNTC	8/24/2012
229608931	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	8/28/2012
			Water-Bacteria Count	0	8/28/2012
229608935	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	9/5/2012
			Water-Bacteria Count	0	9/5/2012
229608937	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	9/12/2012
			Water-Bacteria Count	0	9/12/2012
229608938	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	9/19/2012
			Water-Bacteria Count	0	9/19/2012
229608939	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	9/26/2012
			Water-Bacteria Count	0	9/26/2012
229608940	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	9/26/2012
			Water-Bacteria Count	0	9/26/2012
229608941	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	9/26/2012
			Water-Bacteria Count	0	9/26/2012
229608942	WATER/PROCESSED	5A/157	Pseudomonas aeruginosa	Negative	9/26/2012
			Water-Bacteria Count	0	9/26/2012
229608943	WATER/PROCESSED	5A/157	Pseudomonas aeruginosa	Negative	9/26/2012
			Water-Bacteria Count	0	9/26/2012
229608944	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	10/3/2012
			Water-Bacteria Count	0	10/3/2012
229608947	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	10/10/2012
			Water-Bacteria Count	9	10/10/2012
229608952	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	10/31/2012
			Water-Bacteria Count	TNTC	10/31/2012
229608959	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	11/9/2012
			Water-Bacteria Count	TNTC	11/9/2012
229608960	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	11/14/2012
			Water-Bacteria Count	0	11/14/2012
229608961	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	11/15/2012

E2190 Water/Processed

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
			Water-Bacteria Count	0	11/15/2012
229608962	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	11/16/2012
			Water-Bacteria Count	0	11/16/2012
229608963	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	11/19/2012
			Water-Bacteria Count	0	11/19/2012
229608964	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	11/19/2012
			Water-Bacteria Count	0	11/19/2012
229608965	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	11/19/2012
			Water-Bacteria Count	0	11/19/2012
229608966	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	11/27/2012
			Water-Bacteria Count	0	11/27/2012
229608967	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	11/27/2012
			Water-Bacteria Count	0	11/27/2012
229608968	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	11/28/2012
			Water-Bacteria Count	0	11/28/2012
229608981	WATER/PROCESSED	5a/127	Pseudomonas aeruginosa	Negative	12/5/2012
			Water-Bacteria Count	0	12/5/2012
229608989	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	12/12/2012
			Water-Bacteria Count	0	12/12/2012
229608991	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	12/20/2012
			Water-Bacteria Count	0	12/20/2012
229608992	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	12/27/2012
			Water-Bacteria Count	0	12/27/2012
229608994	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	1/2/2013
			Water-Bacteria Count	0	1/2/2013
229608995	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	1/9/2013
			Water-Bacteria Count	0	1/9/2013
229608996	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	1/16/2013
			Water-Bacteria Count	0	1/16/2013
229608997	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	1/23/2013
			Water-Bacteria Count	0	1/23/2013
229609001	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	1/30/2013
			Water-Bacteria Count	0	1/30/2013
229609003	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	2/6/2013
			Water-Bacteria Count	0	2/6/2013

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
229609004	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	2/13/2013
			Water-Bacteria Count	0	2/13/2013
229609005	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	2/20/2013
			Water-Bacteria Count	0	2/20/2013
229609015	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	2/27/2013
			Water-Bacteria Count	0	2/27/2013
229609030	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	3/8/2013
			Water-Bacteria Count	0	3/8/2013
229609031	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	3/13/2013
			Water-Bacteria Count	0	3/13/2013
229609035	WATER/PROCESSED	05A/127	Pseudomonas aeruginosa	Negative	3/20/2013
			Water-Bacteria Count	0	3/20/2013
229609037	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	3/28/2013
			Water-Bacteria Count	0	3/28/2013
229609038	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	4/5/2013
			Water-Bacteria Count	0	4/5/2013
229609039	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	4/11/2013
			Water-Bacteria Count	0	4/11/2013
229609040	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	4/18/2013
			Water-Bacteria Count	0	4/18/2013
229609041	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	4/26/2013
			Water-Bacteria Count	0	4/26/2013
229609042	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	5/3/2013
			Water-Bacteria Count	0	5/3/2013
229609054	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	5/8/2013
			Water-Bacteria Count	0	5/8/2013
229609063	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	5/15/2013
			Water-Bacteria Count	0	5/15/2013
229609069	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	5/29/2013
			Water-Bacteria Count	0	5/29/2013
229609070	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	6/5/2013
			Water-Bacteria Count	0	6/5/2013
229609072	WATER/PROCESSED	05A/127	Pseudomonas aeruginosa	Negative	6/14/2013
			Water-Bacteria Count	0	6/14/2013
229609073	WATER/PROCESSED	05A/127	Pseudomonas aeruginosa	Negative	6/19/2013

E2190 Water/Processed

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
			Water-Bacteria Count	0	6/19/2013
229609074	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	6/26/2013
			Water-Bacteria Count	0	6/26/2013
229609076	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	7/5/2013
			Water-Bacteria Count	0	7/5/2013
229609077	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	7/11/2013
			Water-Bacteria Count	0	7/11/2013
229609079	WATER/PROCESSED	5A/161	Pseudomonas aeruginosa	Negative	7/11/2013
			Water-Bacteria Count	0	7/11/2013
229609078	WATER/PROCESSED	5A/160	Pseudomonas aeruginosa	Negative	7/11/2013
			Water-Bacteria Count	0	7/11/2013
229609080	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	7/16/2013
			Water-Bacteria Count	0	7/16/2013
229609082	WATER/PROCESSED	5A/157	Pseudomonas aeruginosa	Negative	7/16/2013
			Water-Bacteria Count	0	7/16/2013
229609083	WATER/PROCESSED	5A/157	Pseudomonas aeruginosa	Negative	7/16/2013
			Water-Bacteria Count	0	7/16/2013
229609081	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	7/16/2013
			Water-Bacteria Count	0	7/16/2013
229609084	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	7/17/2013
			Water-Bacteria Count	0	7/17/2013
229609085	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	7/24/2013
			Water-Bacteria Count	0	7/24/2013
229609093	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	7/31/2013
			Water-Bacteria Count	0	7/31/2013
229609099	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	8/7/2013
			Water-Bacteria Count	0	8/7/2013
229609100	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	8/15/2013
			Water-Bacteria Count	0	8/15/2013
229609105	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	8/16/2013
			Water-Bacteria Count	0	8/16/2013
229609106	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	8/16/2013
			Water-Bacteria Count	0	8/16/2013
229609107	WATER/PROCESSED	5A/157	Pseudomonas aeruginosa	Negative	8/16/2013
			Water-Bacteria Count	0	8/16/2013

E2190 Water/Processed

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
229609108	WATER/PROCESSED	5A/157	Pseudomonas aeruginosa	Negative	8/16/2013
			Water-Bacteria Count	0	8/16/2013
229609111	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	8/21/2013
			Water-Bacteria Count	0	8/21/2013
229609115	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	8/28/2013
			Water-Bacteria Count	0	8/28/2013
229609119	WATER/PROCESSED	5A/137	Pseudomonas aeruginosa	Negative	9/6/2013
			Water-Bacteria Count	0	9/6/2013
229609298	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	9/19/2013
			Water-Bacteria Count	0	9/19/2013
229609296	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	9/25/2013
			Water-Bacteria Count	0	9/25/2013
229609122	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	10/9/2013
			Water-Bacteria Count	0	10/9/2013
229609123	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	10/9/2013
			Water-Bacteria Count	0	10/9/2013
229609124	WATER/PROCESSED	5A/157	Pseudomonas aeruginosa	Negative	10/9/2013
			Water-Bacteria Count	0	10/9/2013
229609125	WATER/PROCESSED	5A/157	Pseudomonas aeruginosa	Negative	10/9/2013
			Water-Bacteria Count	0	10/9/2013
229609121	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	10/9/2013
			Water-Bacteria Count	0	10/9/2013
229609126	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	10/16/2013
			Water-Bacteria Count	0	10/16/2013
229609127	WATER/PROCESSED	05A/127	Pseudomonas aeruginosa	Negative	10/23/2013
			Water-Bacteria Count	0	10/23/2013
229609128	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	10/30/2013
			Water-Bacteria Count	0	10/30/2013
229609129	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	11/6/2013
			Water-Bacteria Count	0	11/6/2013
229609141	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	11/13/2013
			Water-Bacteria Count	0	11/13/2013
229609142	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	11/20/2013
			Water-Bacteria Count	0	11/20/2013
229609143	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	11/27/2013

E2190 Water/Processed

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
			Water-Bacteria Count	0	11/27/2013
229609144	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	12/4/2013
			Water-Bacteria Count	0	12/4/2013
229609154	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	12/11/2013
			Water-Bacteria Count	0	12/11/2013
229609161	WATER/PROCESSED	5A/123	Pseudomonas aeruginosa	Negative	12/18/2013
			Water-Bacteria Count	0	12/18/2013
229609162	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	12/20/2013
			Water-Bacteria Count	30	12/20/2013
229609163	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	12/20/2013
			Water-Bacteria Count	0	12/20/2013
229609164	WATER/PROCESSED	5A/157	Pseudomonas aeruginosa	Negative	12/20/2013
			Water-Bacteria Count	0	12/20/2013
229609165	WATER/PROCESSED	5A/157	Pseudomonas aeruginosa	Negative	12/20/2013
			Water-Bacteria Count	0	12/20/2013
229609166	WATER/PROCESSED	5A/160	Pseudomonas aeruginosa	Negative	12/20/2013
			Water-Bacteria Count	0	12/20/2013
229609167	WATER/PROCESSED	5A/160	Pseudomonas aeruginosa	Negative	12/20/2013
			Water-Bacteria Count	0	12/20/2013
229609168	WATER/PROCESSED	5A/161	Pseudomonas aeruginosa	Negative	12/20/2013
			Water-Bacteria Count	0	12/20/2013
229609169	WATER/PROCESSED	5A/161	Pseudomonas aeruginosa	Negative	12/20/2013
			Water-Bacteria Count	0	12/20/2013
229609170	WATER/PROCESSED	05A/125	Pseudomonas aeruginosa	Negative	12/27/2013
			Water-Bacteria Count	0	12/27/2013
229609172	WATER/PROCESSED	5A/125	Pseudomonas aeruginosa	Negative	1/3/2014
			Water-Bacteria Count	0	1/3/2014
229609173	WATER/PROCESSED	5A/123	Pseudomonas aeruginosa	Negative	1/8/2014
			Water-Bacteria Count	0	1/8/2014
229609177	WATER/PROCESSED	5A/157	Pseudomonas aeruginosa	Negative	1/13/2014
			Water-Bacteria Count	0	1/13/2014
229609178	WATER/PROCESSED	5A/157	Pseudomonas aeruginosa	Negative	1/13/2014
			Water-Bacteria Count	0	1/13/2014
229609179	WATER/PROCESSED	5A/160	Pseudomonas aeruginosa	Negative	1/13/2014
			Water-Bacteria Count	0	1/13/2014

E2190 Water/Processed

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
229609180	WATER/PROCESSED	5A/160	Pseudomonas aeruginosa	Negative	1/13/2014
			Water-Bacteria Count	0	1/13/2014
229609181	WATER/PROCESSED	5A/161	Pseudomonas aeruginosa	Negative	1/13/2014
			Water-Bacteria Count	0	1/13/2014
229609182	WATER/PROCESSED	5A/161	Pseudomonas aeruginosa	Negative	1/13/2014
			Water-Bacteria Count	0	1/13/2014
229609175	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	1/13/2014
			Water-Bacteria Count	13	1/13/2014
229609176	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	1/13/2014
			Water-Bacteria Count	0	1/13/2014
229609183	WATER/PROCESSED	5A/125	Pseudomonas aeruginosa	Negative	1/23/2014
			Water-Bacteria Count	0	1/23/2014
229609186	WATER/PROCESSED	5A/125	Pseudomonas aeruginosa	Negative	1/30/2014
			Water-Bacteria Count	0	1/30/2014
229609187	WATER/PROCESSED	5A/125	Pseudomonas aeruginosa	Negative	2/5/2014
			Water-Bacteria Count	0	2/5/2014
229609193	WATER/PROCESSED	5A/125	Pseudomonas aeruginosa	Negative	2/12/2014
			Water-Bacteria Count	0	2/12/2014
229609196	WATER/PROCESSED	5A/125	Pseudomonas aeruginosa	Negative	2/19/2014
			Water-Bacteria Count	0	2/19/2014
229609292	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	2/25/2014
			Water-Bacteria Count	11	2/25/2014
229609293	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	2/25/2014
			Water-Bacteria Count	3	2/25/2014
229609294	WATER/PROCESSED	5A/157	Pseudomonas aeruginosa	Negative	2/25/2014
			Water-Bacteria Count	10	2/25/2014
229609295	WATER/PROCESSED	5A/157	Pseudomonas aeruginosa	Negative	2/25/2014
			Water-Bacteria Count	0	2/25/2014
229609291	WATER/PROCESSED	5A/123	Pseudomonas aeruginosa	Negative	2/26/2014
			Water-Bacteria Count	0	2/26/2014
229609290	WATER/PROCESSED	5A/125	Pseudomonas aeruginosa	Negative	3/6/2014
			Water-Bacteria Count	0	3/6/2014
229609197	WATER/PROCESSED	5A/125	Pseudomonas aeruginosa	Negative	3/12/2014
			Water-Bacteria Count	0	3/12/2014
229609208	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	3/19/2014

E2190 Water/Processed

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
			Water-Bacteria Count	0	3/19/2014
229609209	WATER/PROCESSED	5A/123	Pseudomonas aeruginosa	Negative	3/27/2014
			Water-Bacteria Count	15	3/27/2014
229609217	WATER/PROCESSED	5A/125	Pseudomonas aeruginosa	Negative	4/3/2014
			Water-Bacteria Count	0	4/3/2014
229609218	WATER/PROCESSED	5A/127	Pseudomonas aeruginosa	Negative	4/10/2014
			Water-Bacteria Count	1	4/10/2014
229609219	WATER/PROCESSED	5A/125	Pseudomonas aeruginosa	Negative	4/18/2014
			Water-Bacteria Count	12	4/18/2014
229609220	WATER/PROCESSED	5A/160	Pseudomonas aeruginosa	Negative	4/23/2014
			Water-Bacteria Count	TNTC	4/23/2014
229609221	WATER/PROCESSED	5A/160	Pseudomonas aeruginosa	Negative	4/23/2014
			Water-Bacteria Count	0	4/23/2014
229609222	WATER/PROCESSED	5A/161	Pseudomonas aeruginosa	Negative	4/23/2014
			Water-Bacteria Count	0	4/23/2014
229609223	WATER/PROCESSED	5A/161	Pseudomonas aeruginosa	Negative	4/23/2014
			Water-Bacteria Count	0	4/23/2014
229609288	WATER/PROCESSED	5A/125	Pseudomonas aeruginosa	Negative	4/23/2014
			Water-Bacteria Count	0	4/23/2014
229609225	WATER/PROCESSED	5A/123	Pseudomonas aeruginosa	Negative	5/1/2014
			Water-Bacteria Count	11	5/1/2014
229609226	WATER/PROCESSED	5A/125	Pseudomonas aeruginosa	Negative	5/7/2014
			Water-Bacteria Count	0	5/7/2014
229609261	WATER/PROCESSED	5A/125	Pseudomonas aeruginosa	Negative	5/14/2014
			Water-Bacteria Count	0	5/14/2014
229609274	WATER/PROCESSED	5A/123	Pseudomonas aeruginosa	Negative	5/21/2014
			Water-Bacteria Count	0	5/21/2014
229609275	WATER/PROCESSED	5A/123	Pseudomonas aeruginosa	Negative	5/29/2014
			Water-Bacteria Count	0	5/29/2014
229609287	WATER/PROCESSED	05A/123	Pseudomonas aeruginosa	Negative	6/4/2014
			Water-Bacteria Count	0	6/4/2014
229609309	WATER/PROCESSED	5A/123	Pseudomonas aeruginosa	Negative	6/12/2014
			Water-Bacteria Count	0	6/12/2014
229609310	WATER/PROCESSED	5A/123	Pseudomonas aeruginosa	Negative	6/18/2014
			Water-Bacteria Count	0	6/18/2014

E2190 Water/Processed

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
229609319	WATER/PROCESSED	5A/123	Pseudomonas aeruginosa	Negative	7/2/2014
			Water-Bacteria Count	4	7/2/2014
229609320	WATER/PROCESSED	5A/160	Pseudomonas aeruginosa	Negative	7/9/2014
			Water-Bacteria Count	0	7/9/2014
229609321	WATER/PROCESSED	5A/160	Pseudomonas aeruginosa	Negative	7/9/2014
			Water-Bacteria Count	0	7/9/2014
229609322	WATER/PROCESSED	5A/161	Pseudomonas aeruginosa	Negative	7/9/2014
			Water-Bacteria Count	0	7/9/2014
229609323	WATER/PROCESSED	5A/161	Pseudomonas aeruginosa	Negative	7/9/2014
			Water-Bacteria Count	0	7/9/2014
229609324	WATER/PROCESSED	5A/123	Pseudomonas aeruginosa	Negative	7/9/2014
			Water-Bacteria Count	0	7/9/2014
229609325	WATER/PROCESSED	5A/123	Pseudomonas aeruginosa	Negative	7/16/2014
			Water-Bacteria Count	0	7/16/2014
229609326	WATER/PROCESSED	5A/123	Pseudomonas aeruginosa	Negative	7/23/2014
			Water-Bacteria Count	0	7/23/2014
229609327	WATER/PROCESSED	05A/123	Pseudomonas aeruginosa	Negative	7/30/2014
			Water-Bacteria Count	0	7/30/2014
229609328	WATER/PROCESSED	5A/126	Pseudomonas aeruginosa	Negative	8/6/2014
			Water-Bacteria Count	0	8/6/2014
229609329	WATER/PROCESSED	5A/126	Pseudomonas aeruginosa	Negative	8/13/2014
			Water-Bacteria Count	0	8/13/2014
229609345	WATER/PROCESSED	5A/125	Pseudomonas aeruginosa	Negative	8/21/2014
			Water-Bacteria Count	0	8/21/2014
229609355	WATER/PROCESSED	5A/126	Pseudomonas aeruginosa	Negative	8/27/2014
			Water-Bacteria Count	0	8/27/2014
229609356	WATER/PROCESSED	5A/126	Pseudomonas aeruginosa	Negative	9/4/2014
			Water-Bacteria Count	20	9/4/2014
229609359	WATER/PROCESSED	5A/126	Pseudomonas aeruginosa	Negative	9/11/2014
			Water-Bacteria Count	5	9/11/2014
229609360	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	9/11/2014
			Water-Bacteria Count	6	9/11/2014
229609361	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	9/11/2014
			Water-Bacteria Count	0	9/11/2014
229609362	WATER/PROCESSED	5A/157	Pseudomonas aeruginosa	Negative	9/11/2014

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
			Water-Bacteria Count	2	9/11/2014
229609363	WATER/PROCESSED	5A/157	Pseudomonas aeruginosa	Negative	9/11/2014
			Water-Bacteria Count	0	9/11/2014
229609364	WATER/PROCESSED	5A/158	Pseudomonas aeruginosa	Negative	9/11/2014
			Water-Bacteria Count	0	9/11/2014
229609365	WATER/PROCESSED	5A/158	Pseudomonas aeruginosa	Negative	9/11/2014
			Water-Bacteria Count	0	9/11/2014
229609366	WATER/PROCESSED	5A/159	Pseudomonas aeruginosa	Negative	9/11/2014
			Water-Bacteria Count	0	9/11/2014
229609367	WATER/PROCESSED	5A/159	Pseudomonas aeruginosa	Negative	9/11/2014
			Water-Bacteria Count	3	9/11/2014
229609368	WATER/PROCESSED	5A/125	Pseudomonas aeruginosa	Negative	9/24/2014
			Water-Bacteria Count	0	9/24/2014
229609370	WATER/PROCESSED	5A/126	Pseudomonas aeruginosa	Negative	10/1/2014
			Water-Bacteria Count	0	10/1/2014
229609397	WATER/PROCESSED	5A/126	Pseudomonas aeruginosa	Negative	12/19/2014
			Water-Bacteria Count	3	12/19/2014
229609398	WATER/PROCESSED	05A/126	Pseudomonas aeruginosa	Negative	12/22/2014
			Water-Bacteria Count	0	12/22/2014
229609400	WATER/PROCESSED	5A/126	Pseudomonas aeruginosa	Negative	12/29/2014
			Water-Bacteria Count	0	12/29/2014
229609401	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	12/30/2014
			Water-Bacteria Count	0	12/30/2014
229609402	WATER/PROCESSED	5A/156	Pseudomonas aeruginosa	Negative	12/30/2014
			Water-Bacteria Count	30	12/30/2014
229609403	WATER/PROCESSED	5A/157	Pseudomonas aeruginosa	Negative	12/30/2014
			Water-Bacteria Count	0	12/30/2014
229609404	WATER/PROCESSED	5A/157	Pseudomonas aeruginosa	Negative	12/30/2014
			Water-Bacteria Count	0	12/30/2014
229609405	WATER/PROCESSED	5A/158	Pseudomonas aeruginosa	Negative	12/30/2014
			Water-Bacteria Count	0	12/30/2014
229609406	WATER/PROCESSED	5A/158	Pseudomonas aeruginosa	Negative	12/30/2014
			Water-Bacteria Count	0	12/30/2014
229609407	WATER/PROCESSED	5A/159	Pseudomonas aeruginosa	Negative	12/30/2014
			Water-Bacteria Count	0	12/30/2014

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
229609408	WATER/PROCESSED	5A/159	Pseudomonas aeruginosa	Negative	12/30/2014
			Water-Bacteria Count	0	12/30/2014
229609409	WATER/PROCESSED	5A/160	Pseudomonas aeruginosa	Negative	12/30/2014
			Water-Bacteria Count	1	12/30/2014
229609410	WATER/PROCESSED	5A/160	Pseudomonas aeruginosa	Negative	12/30/2014
			Water-Bacteria Count	1	12/30/2014
229609411	WATER/PROCESSED	5A/161	Pseudomonas aeruginosa	Negative	12/30/2014
			Water-Bacteria Count	0	12/30/2014
229609412	WATER/PROCESSED	5A/161	Pseudomonas aeruginosa	Negative	12/30/2014
			Water-Bacteria Count	4	12/30/2014
229609413	WATER/PROCESSED	5A/126	Pseudomonas aeruginosa	Negative	1/6/2015
			Water-Bacteria Count	0	1/6/2015
229609414	WATER/PROCESSED	5A/126	Pseudomonas aeruginosa	Negative	1/12/2015
			Water-Bacteria Count	0	1/12/2015

E0219001 Microbiological Surveillance – Feed

E2190 Feed/Processed

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
21909900004	FEED/PROCESSED	5D/112	Feed-Bacteria Count	0	6/14/2012
	FEED/PROCESSED	5D/112	Feed-Mold Count	0	6/14/2012
	FEED/PROCESSED	5D/112	Spec Bacterial Pathogen	Negative	6/14/2012
	FEED/PROCESSED	5D/112	Spec Fungal Pathogen	Negative	6/14/2012
21909900094	FEED/PROCESSED	5D/112	Feed-Bacteria Count	0	4/23/2013
	FEED/PROCESSED	5D/112	Feed-Mold Count	0	4/23/2013
	FEED/PROCESSED	5D/112	Spec Bacterial Pathogen	Negative	4/23/2013
	FEED/PROCESSED	5D/112	Spec Fungal Pathogen	Negative	4/23/2013
21909900037	FEED/PROCESSED	5D/112	Feed-Bacteria Count	0	9/24/2012
	FEED/PROCESSED	5D/112	Feed-Mold Count	0	9/24/2012
	FEED/PROCESSED	5D/112	Spec Bacterial Pathogen	Negative	9/24/2012
	FEED/PROCESSED	5D/112	Spec Fungal Pathogen	Negative	9/24/2012
21909900175	FEED/PROCESSED	5D/112	Feed-Bacteria Count	0	8/5/2013
	FEED/PROCESSED	5D/112	Feed-Mold Count	0	8/5/2013
	FEED/PROCESSED	5D/112	Spec Bacterial Pathogen	Negative	8/5/2013
	FEED/PROCESSED	5D/112	Spec Fungal Pathogen	Negative	8/5/2013
21909900059	FEED/PROCESSED	5D/112	Feed-Bacteria Count	0	1/4/2013
	FEED/PROCESSED	5D/112	Feed-Mold Count	0	1/4/2013
	FEED/PROCESSED	5D/112	Spec Bacterial Pathogen	Negative	1/4/2013
	FEED/PROCESSED	5D/112	Spec Fungal Pathogen	Negative	1/4/2013
21909900252	FEED/PROCESSED	5D/112	Feed-Bacteria Count	0	12/6/2013
	FEED/PROCESSED	5D/112	Feed-Mold Count	0	12/6/2013
	FEED/PROCESSED	5D/112	Spec Bacterial Pathogen	Negative	12/6/2013
	FEED/PROCESSED	5D/112	Spec Fungal Pathogen	Negative	12/6/2013
21909900061	FEED/PROCESSED	5D/112	Feed-Bacteria Count	0	1/28/2013
	FEED/PROCESSED	5D/112	Feed-Mold Count	0	1/28/2013
	FEED/PROCESSED	5D/112	Spec Bacterial Pathogen	Negative	1/28/2013
	FEED/PROCESSED	5D/112	Spec Fungal Pathogen	Negative	1/28/2013
21909900268	FEED/PROCESSED	5D/112	Feed-Bacteria Count	0	3/14/2014
	FEED/PROCESSED	5D/112	Feed-Mold Count	0	3/14/2014
	FEED/PROCESSED	5D/112	Spec Bacterial Pathogen	Negative	3/14/2014
	FEED/PROCESSED	5D/112	Spec Fungal Pathogen	Negative	3/14/2014
21909900291	FEED/PROCESSED	5D/112	Feed-Bacteria Count	0	6/24/2014
	FEED/PROCESSED	5D/112	Feed-Mold Count	0	6/24/2014
	FEED/PROCESSED	5D/112	Spec Bacterial Pathogen	Negative	6/24/2014

E2190 Feed/Processed

Sample#	Sample Type	Bldg Rm	Pa Name	Sresult	Date Collected
	FEED/PROCESSED	5D/112	Spec Fungal Pathogen	Negative	6/24/2014
21909900315	FEED/PROCESSED	5D/112	Feed-Bacteria Count	0	10/14/2014
	FEED/PROCESSED	5D/112	Feed-Mold Count	0	10/14/2014
	FEED/PROCESSED	5D/112	Spec Bacterial Pathogen	Negative	10/14/2014
	FEED/PROCESSED	5D/112	Spec Fungal Pathogen	Negative	10/14/2014