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Preliminary Results for Parameters of immediate concern:

Parameter		Trigger level[1] ug/L	HW19 Above TL	HW19-P Above TL?	HW04 Above TL?	HW02 Above TL?	HW02z Above TL?	HW01 Above TL?	HW05 Above TL?
aluminum	**R3**	**16,000**	No	No	No	No	No	No	No
arsenic	**R3**	**4**	No	No	No	**4 * HW02F=2.6**	No (3.2)	No	No
lithium	**R3**	**-**	<200	<200	<200	<200	<200	<200	<200
iron	**R3**	**11,000**	No	No	No	No	No	No	No
manganese	**R3**	**320**	No	No	No	No	No	No	No
sodium	**R3**	**20,000**	No	No	No	No	No	No	No
bis(2-ethylhexyl) phthalate (DEHP)	**R3**	**7**	No	No	No	No	No	No	No
2-methoxyethanol	**R3**	**78**	No	No	No	No	No	No	No
diethylene glycol	**R3**	**8000**	No	No	No	No	No	No	No
triethylene glycol	**R3**	**8000**	No	No	No	No	No	No	No
ethylene glycol	**PACE**	**8000** **ND=not detected**	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000
methane	**R9**	**28,000**	No	No	No	No	No	No	No
Total coliform bacteria	**NEL**	**close to zero**	No	No	No	**82 (fecal negative)**	No	No	No

* Final Review complete

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[1] Trigger Level is being used to indicate need for expedited data review when value is at or above this level.

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Parameter		**Trigger ug/L**	HW06 Above TL?	HW08-a Above TL?	HW24 Above TL?	HW24-P Above TL?	HW12 Above TL?	HW17 Above TL?	HW14 Above TL?	HW14-P Above TL?
aluminum	**R3**	**16,000**	No	No	No	No	No	No	No	No
arsenic	**R3**	**4**	**7.6* HW06F=6.3**	No	No	No	**6* HW12F=5.8**	No	No	No
lithium	**R3**	**-**	**236***	<200	**204***	**201***	<200	<200	<200	<200
iron	**R3**	**11,000**	No	No	No	No	No	No	No	No
manganese	**R3**	**320**	No	No	No	No	No	No	No	No
sodium	**R3**	**20,000**	**83700***	No	**88000***	**87200***	No	No	No	No
bis(2-ethylhexyl) phthalate (DEHP)	**R3**	**7**	No	No	No	No	No	No	No	No
2-methoxyethanol	**R3**	**78**	No	No	No	No	No	No	No	No
diethylene glycol	**R3**	**8000**	No	No	No	No	No	No	No	No
triethylene glycol	**R3**	**8000**	No	No	No	No	No	No	No	No
ethylene glycol	**PACE**	**8000** ND=not detected	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000
methane	**R9**	**28,000**	No	No	No	No	**52,000**	No	No	No
Total coliform bacteria	**NEL**	**close to zero**	No	**54 (fecal negative)**	No	No	No	No	No	No

*Final review complete

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Preliminary Results for Parameters of immediate concern:

Parameter		Trigger level ug/L	HW18 Above TL?	HW18-P Above TL?	HW13 Above TL?	HW25-P Above TL?	HW26 Above TL?	HW26-P Above TL?	HW35 Above TL?	HW-20 Above TL?
aluminum	**R3**	**16,000**	No	No	No	No	No	No	No	No
arsenic	**R3**	**4**	No	No	No	No	No	No	No	No
lithium	**R3**	**-**	<200	<200	<200	<200	<200	<200	<200	<200
iron	**R3**	**11,000**	No	No	No	No	No	No	No	No
manganese	**R3**	**320**	No	No	No	No	No	No	No	No
sodium	**R3**	**20,000**	**45,600**	**37,000**	No	**24,500**	**27,400**	**27,400**	**28,700**	No
bis(2-ethylhexyl) phthalate (DEHP)	**R3**	**7**	No	No	No	No	No	No	No	No
2-methoxyethanol	**R3**	**78**	No	No	No	No	No	No	No	No
diethylene glycol	**R3**	**8000**	No	No	No	No	No	No	No	No
triethylene glycol	**R3**	**8000**	No	No	No	No	No	No	No	No
ethylene glycol	**PACE**	**8000** **ND=not detected**	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000
methane	**R9**	**28,000**	No	No	No	**65,000**	**43,000**	**38,000**	No	No
Total coliform bacteria	**NEL**	**close to zero**	No	No	No	No	No	No	No	No

* Final review complete

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Preliminary Results for Parameters of immediate concern:

Parameter		Trigger level ug/L	HW20-P Above TL?	HW32 Above TL?	HW32-P Above TL?	HW33 Above TL?	HW33a-P Above TL?	HW33b-P Above TL?	HW29z Above TL?	HW29 Above TL?
aluminum	**R3**	**16,000**	No	No	No	No	No	No	No	No
arsenic	**R3**	**4**	No	**10.5 HW32F=9.7**	**8.7 HW32-PF=9.6**	No	No	No	No	No
lithium	**R3**	**-**	<200	<200	<200	<200	<200	<200	**462**	**478**
iron	**R3**	**11,000**	No	No	No	No	No	No	No	No
manganese	**R3**	**320**	No	No	No	No	No	No	No	No
sodium	**R3**	**20,000**	No	No	No	No	No	No	**190,000**	**195,000**
bis(2-ethylhexyl) phthalate (DEHP)	**R3**	**7**	No	No	No	No	No	No	No	No
2-methoxyethanol	**R3**	**78**	No	No	No	No	No	No	No	No
diethylene glycol	**R3**	**8000**	No	No	No	No	No	No	No	No
triethylene glycol	**R3**	**8000**	No	No	No	No	No	No	No	No
ethylene glycol	**PACE**	**8000** ND=not detected	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000
methane	**R9**	**28,000**	No	No	No	No	No	No	**62,000**	**77,000**
Total coliform bacteria	**NEL**	**close to zero**	No	No	No	No	No	No	No	No

*Final review complete.

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Preliminary Results for Parameters of immediate concern:

Parameter		Trigger level ug/L	HW52 Above TL?	HW42 Above TL?	HW46 Above TL?	HW46-P Above TL?	HW34a Above TL?	HW42z Above TL?	HW34a-P Above TL?	HW28a Above TL?

aluminum	**R3**	**16,000**	No	No	No	No	No	No	No	No
arsenic	**R3**	**4**	No	No	No	No	No	No	No	No
lithium	**R3**	**-**	<200	<200	<200	<200	<200	<200	<200	<200
iron	**R3**	**11,000**	No	No	No	No	No	No	No	No
manganese	**R3**	**320**	No	No	No	No	No	No	No	No
sodium	**R3**	**20,000**	No	No	No	No	**39,000**	No	**38,700**	No
bis(2-ethylhexyl) phthalate (DEHP)	**R3**	**7**	No	No	No	No	No	No	No	No
2-methoxyethanol	**R3**	**78**	No	No	No	No	No	No	No	No
diethylene glycol	**R3**	**8000**	No	No	No	No	No	No	No	No
triethylene glycol	**R3**	**8000**	No	No	No	No	No	No	No	No
ethylene glycol	**PACE**	**8000** **ND=not detected**	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000	ND at 10,000	Pending
methane	**R9**	**28,000**	No	No	No	No	No	No	No	No
Total coliform bacteria	**NEL**	**close to zero**	No	No	No	No	No	No	No	No

* Final Review complete.

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Preliminary Results for Parameters of immediate concern:

Parameter		**Trigger level ug/L**	HW28a-P Above TL?	HW39 Above TL?	HW39-P Above TL?	HW40 Above TL?	HW40-P Above TL?	HW41 Above TL?	HW41-P Above TL?	HW28b-P Above TL?
aluminum	**R3**	**16,000**	No	No	No	No	No	No	No	No
arsenic	**R3**	**4**	No	No	No	No	No	No	No	No
lithium	**R3**	**-**	<200	<200	<200	<200	<200	<200	<200	<200
iron	**R3**	**11,000**	No	No	No	No	No	No	No	No
manganese	**R3**	**320**	No	No	No	No	No	No	No	No
sodium	**R3**	**20,000**	No	**47,400**	**49,300**	**21,700**	**21,200**	**23,100**	**23,400**	No
bis(2-ethylhexyl) phthalate (DEHP)	**R3**	**7**	No	No	No	No	No	No	No	Pending
2-methoxyethanol	**R3**	**78**	No	No	No	No	No	No	No	No
diethylene glycol	**R3**	**8000**	No	No	No	No	No	No	No	No
triethylene glycol	**R3**	**8000**	No	No	No	No	No	No	No	No
ethylene glycol	**PACE**	**8000** **ND=not detected**	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending
methane	**R9**	**28,000**	No	No	No	No	No	No	No	No
Total coliform bacteria	**NEL**	**close to zero**	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending

* Final Review complete.

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Preliminary Results for Parameters of immediate concern:

Parameter		Trigger level ug/L	HW09 Above TL?	HW09-P Above TL?	HW45 Above TL?	HW45-P Above TL?	HW43-P Above TL?	HW43 Above TL?	HW15a-P Above TL?	HW31-P Above TL?
aluminum	**R3**	**16,000**	No	No	No	No	No	No	No	No
arsenic	**R3**	**4**	No	No	No	No	No	No	No	No
lithium	**R3**	**-**	<200	<200	<200	<200	<200	<200	<200	<200
iron	**R3**	**11,000**	No	No	No	No	No	No	No	No
manganese	**R3**	**320**	No	No	No	No	No	No	No	No
sodium	**R3**	**20,000**	No	No	No	No	No	No	**64,600**	**25,500**
bis(2-ethylhexyl) phthalate (DEHP)	**R3**	**7**	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending
2-methoxyethanol	**R3**	**78**	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending
diethylene glycol	**R3**	**8000**	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending
triethylene glycol	**R3**	**8000**	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending
ethylene glycol	**PACE**	**8000** ND=not detected	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending
methane	**R9**	**28,000**	No	No	No	No	No	No	Pending	Pending
Total coliform bacteria	**NEL**	**close to zero**	No	No	No	No	No	No	No	No

* Final Review complete.

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Preliminary Results for Parameters of immediate concern:

Parameter		Trigger	HW30	HW30-P	HW31	HW31z	HW15a	HW38-P	HW47 Above	HW51

		level ug/L	Above TL?	Above TL?	Above TL?	Above TL?	Above TL?	Above TL?	TL?	Above TL?
aluminum	**R3**	**16,000**	No	No	No	No	No	No	No	No
arsenic	**R3**	**4**	No	No	No	No	**5.1 HW15a= 4.3**	No	**90.7 HW47-F=94.2**	No
lithium	**R3**	**-**	<200	<200	<200	<200	<200	<200	<200	<200
iron	**R3**	**11,000**	No	No	No	No	No	No	No	No
manganese	**R3**	**320**	No	No	No	No	No	No	**947**	No
sodium	**R3**	**20,000**	No	No	**26,700**	**26,700**	No	No	**53,600**	No
bis(2-ethylhexyl) phthalate (DEHP)	**R3**	**7**	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending
2-methoxyethanol	**R3**	**78**	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending
diethylene glycol	**R3**	**8000**	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending
triethylene glycol	**R3**	**8000**	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending
ethylene glycol	**PACE**	**8000 ND=not detected**	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending
methane	**R9**	**28,000**	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending
Total coliform bacteria	**NEL**	**close to zero**	No	No	No	No	No	No	No	No

* Final Review complete.

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Preliminary Results for Parameters of immediate concern:

Parameter		Trigger level ug/L	HW38 Above TL?	HW51-P Above TL?	HW47-P Above TL?	HW Above TL?	HW Above TL?	HW Above TL?	HW Above TL?	HW Above TL?
aluminum	**R3**	**16,000**	No	No	No	Pending	Pending	Pending	Pending	Pending
arsenic	**R3**	**4**	No	No	**91.1 HW47-PF=90.2**	Pending	Pending	Pending	Pending	Pending
lithium	**R3**	**-**	<200	<200	<200	Pending	Pending	Pending	Pending	Pending

iron	**R3**	**11,000**	No	No	No	Pending	Pending	Pending	Pending	Pending
manganese	**R3**	**320**	No	No	No	Pending	Pending	Pending	Pending	Pending
sodium	**R3**	**20,000**	No	No	**93,900**	Pending	Pending	Pending	Pending	Pending
bis(2-ethylhexyl) phthalate (DEHP)	**R3**	**7**	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending
2-methoxyethanol	**R3**	**78**	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending
diethylene glycol	**R3**	**8000**	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending
triethylene glycol	**R3**	**8000**	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending
ethylene glycol	**PACE**	**8000** **ND=not detected**	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending
methane	**R9**	**28,000**	Pending	Pending	Pending	Pending	Pending	Pending	Pending	Pending
Total coliform bacteria	**NEL**	**close to zero**	No	No	No	Pending	Pending	Pending	Pending	Pending

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