

SAMPLENUM	RECEIVEDATE	PROD	MATNUM	PARM_STORED
L1411462-1	14-JAN-14	TC,EC-QT51-WP	1	E. COLI
L1411462-1	14-JAN-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1411462-2	14-JAN-14	TC,EC-QT51-WP	1	E. COLI
L1411462-2	14-JAN-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1411462-3	14-JAN-14	TC,EC-QT51-WP	1	E. COLI
L1411462-3	14-JAN-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1411462-4	14-JAN-14	TC,EC-QT51-WP	1	E. COLI
L1411462-4	14-JAN-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1411462-5	14-JAN-14	TC,EC-QT51-WP	1	E. COLI
L1411462-5	14-JAN-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1419793-1	06-FEB-14	TC,EC-QT51-WP	1	E. COLI
L1419793-1	06-FEB-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1419793-2	06-FEB-14	TC,EC-QT51-WP	1	E. COLI
L1419793-2	06-FEB-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1419793-3	06-FEB-14	TC,EC-QT51-WP	1	E. COLI
L1419793-3	06-FEB-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1419793-4	06-FEB-14	TC,EC-QT51-WP	1	E. COLI
L1419793-4	06-FEB-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1419793-5	06-FEB-14	TC,EC-QT51-WP	1	E. COLI
L1419793-5	06-FEB-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1423924-1	19-FEB-14	TC,EC-QT51-WP	1	E. COLI
L1423924-1	19-FEB-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1423924-2	19-FEB-14	TC,EC-QT51-WP	1	E. COLI
L1423924-2	19-FEB-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1423924-3	19-FEB-14	TC,EC-QT51-WP	1	E. COLI
L1423924-3	19-FEB-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1423924-4	19-FEB-14	TC,EC-QT51-WP	1	E. COLI
L1423924-4	19-FEB-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1423924-5	19-FEB-14	TC,EC-QT51-WP	1	E. COLI
L1423924-5	19-FEB-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1425984-1	25-FEB-14	TC,EC-QT51-WP	1	E. COLI
L1425984-1	25-FEB-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1425984-2	25-FEB-14	TC,EC-QT51-WP	1	E. COLI
L1425984-2	25-FEB-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1425984-3	25-FEB-14	TC,EC-QT51-WP	1	E. COLI
L1425984-3	25-FEB-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1428775-1	05-MAR-14	TC,EC-QT51-WP	1	E. COLI
L1428775-1	05-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1428775-2	05-MAR-14	TC,EC-QT51-WP	1	E. COLI
L1428775-2	05-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1428775-3	05-MAR-14	TC,EC-QT51-WP	1	E. COLI
L1428775-3	05-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1428775-4	05-MAR-14	TC,EC-QT51-WP	1	E. COLI
L1428775-4	05-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1428775-5	05-MAR-14	TC,EC-QT51-WP	1	E. COLI
L1428775-5	05-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS

L1428796-1	05-MAR-14	ALK-TOT-WP	1	ALKALINITY, TOTAL
L1428796-1	05-MAR-14	ALK-TOT-WP	1	BICARBONATE
L1428796-1	05-MAR-14	ALK-TOT-WP	1	CARBONATE
L1428796-1	05-MAR-14	ALK-TOT-WP	1	HYDROXIDE
L1428796-1	05-MAR-14	CL-IC-WP	1	CHLORIDE
L1428796-1	05-MAR-14	COLOUR-TRUE-WP	1	COLOR, TRUE
L1428796-1	05-MAR-14	C-TOT-ORG-WP	1	TOTAL ORGANIC CARBON
L1428796-1	05-MAR-14	EC-WP	1	CONDUCTIVITY
L1428796-1	05-MAR-14	F-IC-WP	1	FLUORIDE
L1428796-1	05-MAR-14	MET-T-MS-WP	1	ALUMINUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	ANTIMONY
L1428796-1	05-MAR-14	MET-T-MS-WP	1	ARSENIC
L1428796-1	05-MAR-14	MET-T-MS-WP	1	BARIUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	BERYLLIUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	BISMUTH
L1428796-1	05-MAR-14	MET-T-MS-WP	1	BORON
L1428796-1	05-MAR-14	MET-T-MS-WP	1	CADMIUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	CALCIUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	CESIUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	CHROMIUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	COBALT
L1428796-1	05-MAR-14	MET-T-MS-WP	1	COPPER
L1428796-1	05-MAR-14	MET-T-MS-WP	1	IRON
L1428796-1	05-MAR-14	MET-T-MS-WP	1	LEAD
L1428796-1	05-MAR-14	MET-T-MS-WP	1	LITHIUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	MAGNESIUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	MANGANESE
L1428796-1	05-MAR-14	MET-T-MS-WP	1	MOLYBDENUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	NICKEL
L1428796-1	05-MAR-14	MET-T-MS-WP	1	PHOSPHORUS
L1428796-1	05-MAR-14	MET-T-MS-WP	1	POTASSIUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	RUBIDIUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	SELENIUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	SILICON
L1428796-1	05-MAR-14	MET-T-MS-WP	1	SILVER
L1428796-1	05-MAR-14	MET-T-MS-WP	1	SODIUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	STRONTIUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	TELLURIUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	THALLIUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	THORIUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	TIN
L1428796-1	05-MAR-14	MET-T-MS-WP	1	TITANIUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	TUNGSTEN
L1428796-1	05-MAR-14	MET-T-MS-WP	1	URANIUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	VANADIUM
L1428796-1	05-MAR-14	MET-T-MS-WP	1	ZINC
L1428796-1	05-MAR-14	MET-T-MS-WP	1	ZIRCONIUM

L1428796-1	05-MAR-14	NO2-IC-WP	1	NITRITE AS N
L1428796-1	05-MAR-14	NO3-IC-WP	1	NITRATE AS N
L1428796-1	05-MAR-14	PH-WP	1	PH
L1428796-1	05-MAR-14	SO4-IC-WP	1	SULFATE
L1428796-1	05-MAR-14	TURBIDITY-WP	1	TURBIDITY
L1428796-2	05-MAR-14	ALK-TOT-WP	1	ALKALINITY, TOTAL
L1428796-2	05-MAR-14	ALK-TOT-WP	1	BICARBONATE
L1428796-2	05-MAR-14	ALK-TOT-WP	1	CARBONATE
L1428796-2	05-MAR-14	ALK-TOT-WP	1	HYDROXIDE
L1428796-2	05-MAR-14	CL-IC-WP	1	CHLORIDE
L1428796-2	05-MAR-14	COLOUR-TRUE-WP	1	COLOR, TRUE
L1428796-2	05-MAR-14	C-TOT-ORG-WP	1	TOTAL ORGANIC CARBON
L1428796-2	05-MAR-14	EC-WP	1	CONDUCTIVITY
L1428796-2	05-MAR-14	F-IC-WP	1	FLUORIDE
L1428796-2	05-MAR-14	MET-T-MS-WP	1	ALUMINUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	ANTIMONY
L1428796-2	05-MAR-14	MET-T-MS-WP	1	ARSENIC
L1428796-2	05-MAR-14	MET-T-MS-WP	1	BARIUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	BERYLLIUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	BISMUTH
L1428796-2	05-MAR-14	MET-T-MS-WP	1	BORON
L1428796-2	05-MAR-14	MET-T-MS-WP	1	CADMIUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	CALCIUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	CESIUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	CHROMIUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	COBALT
L1428796-2	05-MAR-14	MET-T-MS-WP	1	COPPER
L1428796-2	05-MAR-14	MET-T-MS-WP	1	IRON
L1428796-2	05-MAR-14	MET-T-MS-WP	1	LEAD
L1428796-2	05-MAR-14	MET-T-MS-WP	1	LITHIUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	MAGNESIUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	MANGANESE
L1428796-2	05-MAR-14	MET-T-MS-WP	1	MOLYBDENUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	NICKEL
L1428796-2	05-MAR-14	MET-T-MS-WP	1	PHOSPHORUS
L1428796-2	05-MAR-14	MET-T-MS-WP	1	POTASSIUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	RUBIDIUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	SELENIUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	SILICON
L1428796-2	05-MAR-14	MET-T-MS-WP	1	SILVER
L1428796-2	05-MAR-14	MET-T-MS-WP	1	SODIUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	STRONTIUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	TELLURIUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	THALLIUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	THORIUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	TIN
L1428796-2	05-MAR-14	MET-T-MS-WP	1	TITANIUM

L1428796-2	05-MAR-14	MET-T-MS-WP	1	TUNGSTEN
L1428796-2	05-MAR-14	MET-T-MS-WP	1	URANIUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	VANADIUM
L1428796-2	05-MAR-14	MET-T-MS-WP	1	ZINC
L1428796-2	05-MAR-14	MET-T-MS-WP	1	ZIRCONIUM
L1428796-2	05-MAR-14	NO2-IC-WP	1	NITRITE AS N
L1428796-2	05-MAR-14	NO3-IC-WP	1	NITRATE AS N
L1428796-2	05-MAR-14	PH-WP	1	PH
L1428796-2	05-MAR-14	SO4-IC-WP	1	SULFATE
L1428796-2	05-MAR-14	TURBIDITY-WP	1	TURBIDITY
L1428796-3	05-MAR-14	TURBIDITY-WP	1	TURBIDITY
L1428796-4	05-MAR-14	TURBIDITY-WP	1	TURBIDITY
L1428796-5	05-MAR-14	TURBIDITY-WP	1	TURBIDITY
L1428796-6	05-MAR-14	TURBIDITY-WP	1	TURBIDITY
L1428796-7	05-MAR-14	TURBIDITY-WP	1	TURBIDITY
L1428796-8	05-MAR-14	TURBIDITY-WP	1	TURBIDITY
L1428796-9	05-MAR-14	ALK-TOT-WP	1	ALKALINITY, TOTAL
L1428796-9	05-MAR-14	ALK-TOT-WP	1	BICARBONATE
L1428796-9	05-MAR-14	ALK-TOT-WP	1	CARBONATE
L1428796-9	05-MAR-14	ALK-TOT-WP	1	HYDROXIDE
L1428796-9	05-MAR-14	CL-IC-WP	1	CHLORIDE
L1428796-9	05-MAR-14	COLOUR-TRUE-WP	1	COLOR, TRUE
L1428796-9	05-MAR-14	C-TOT-ORG-WP	1	TOTAL ORGANIC CARBON
L1428796-9	05-MAR-14	EC-WP	1	CONDUCTIVITY
L1428796-9	05-MAR-14	F-IC-WP	1	FLUORIDE
L1428796-9	05-MAR-14	MET-T-MS-WP	1	ALUMINUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	ANTIMONY
L1428796-9	05-MAR-14	MET-T-MS-WP	1	ARSENIC
L1428796-9	05-MAR-14	MET-T-MS-WP	1	BARIUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	BERYLLIUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	BISMUTH
L1428796-9	05-MAR-14	MET-T-MS-WP	1	BORON
L1428796-9	05-MAR-14	MET-T-MS-WP	1	CADMIUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	CALCIUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	CESIUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	CHROMIUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	COBALT
L1428796-9	05-MAR-14	MET-T-MS-WP	1	COPPER
L1428796-9	05-MAR-14	MET-T-MS-WP	1	IRON
L1428796-9	05-MAR-14	MET-T-MS-WP	1	LEAD
L1428796-9	05-MAR-14	MET-T-MS-WP	1	LITHIUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	MAGNESIUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	MANGANESE
L1428796-9	05-MAR-14	MET-T-MS-WP	1	MOLYBDENUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	NICKEL
L1428796-9	05-MAR-14	MET-T-MS-WP	1	PHOSPHORUS
L1428796-9	05-MAR-14	MET-T-MS-WP	1	POTASSIUM

L1428796-9	05-MAR-14	MET-T-MS-WP	1	RUBIDIUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	SELENIUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	SILICON
L1428796-9	05-MAR-14	MET-T-MS-WP	1	SILVER
L1428796-9	05-MAR-14	MET-T-MS-WP	1	SODIUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	STRONTIUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	TELLURIUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	THALLIUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	THORIUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	TIN
L1428796-9	05-MAR-14	MET-T-MS-WP	1	TITANIUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	TUNGSTEN
L1428796-9	05-MAR-14	MET-T-MS-WP	1	URANIUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	VANADIUM
L1428796-9	05-MAR-14	MET-T-MS-WP	1	ZINC
L1428796-9	05-MAR-14	MET-T-MS-WP	1	ZIRCONIUM
L1428796-9	05-MAR-14	NO2-IC-WP	1	NITRITE AS N
L1428796-9	05-MAR-14	NO3-IC-WP	1	NITRATE AS N
L1428796-9	05-MAR-14	PH-WP	1	PH
L1428796-9	05-MAR-14	SO4-IC-WP	1	SULFATE
L1428796-9	05-MAR-14	TURBIDITY-WP	1	TURBIDITY
L1428974-1	05-MAR-14	ALK-TOT-WP	1	ALKALINITY, TOTAL
L1428974-1	05-MAR-14	ALK-TOT-WP	1	BICARBONATE
L1428974-1	05-MAR-14	ALK-TOT-WP	1	CARBONATE
L1428974-1	05-MAR-14	ALK-TOT-WP	1	HYDROXIDE
L1428974-1	05-MAR-14	CL-IC-WP	1	CHLORIDE
L1428974-1	05-MAR-14	EC-WP	1	CONDUCTIVITY
L1428974-1	05-MAR-14	F-IC-WP	1	FLUORIDE
L1428974-1	05-MAR-14	MET-T-MS-WP	1	ALUMINUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	ANTIMONY
L1428974-1	05-MAR-14	MET-T-MS-WP	1	ARSENIC
L1428974-1	05-MAR-14	MET-T-MS-WP	1	BARIUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	BERYLLIUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	BISMUTH
L1428974-1	05-MAR-14	MET-T-MS-WP	1	BORON
L1428974-1	05-MAR-14	MET-T-MS-WP	1	CADMIUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	CALCIUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	CESIUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	CHROMIUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	COBALT
L1428974-1	05-MAR-14	MET-T-MS-WP	1	COPPER
L1428974-1	05-MAR-14	MET-T-MS-WP	1	IRON
L1428974-1	05-MAR-14	MET-T-MS-WP	1	LEAD
L1428974-1	05-MAR-14	MET-T-MS-WP	1	LITHIUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	MAGNESIUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	MANGANESE
L1428974-1	05-MAR-14	MET-T-MS-WP	1	MOLYBDENUM

L1428974-1	05-MAR-14	MET-T-MS-WP	1	NICKEL
L1428974-1	05-MAR-14	MET-T-MS-WP	1	PHOSPHORUS
L1428974-1	05-MAR-14	MET-T-MS-WP	1	POTASSIUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	RUBIDIUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	SELENIUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	SILICON
L1428974-1	05-MAR-14	MET-T-MS-WP	1	SILVER
L1428974-1	05-MAR-14	MET-T-MS-WP	1	SODIUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	STRONTIUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	TELLURIUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	THALLIUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	THORIUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	TIN
L1428974-1	05-MAR-14	MET-T-MS-WP	1	TITANIUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	TUNGSTEN
L1428974-1	05-MAR-14	MET-T-MS-WP	1	URANIUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	VANADIUM
L1428974-1	05-MAR-14	MET-T-MS-WP	1	ZINC
L1428974-1	05-MAR-14	MET-T-MS-WP	1	ZIRCONIUM
L1428974-1	05-MAR-14	NO2-IC-WP	1	NITRITE AS N
L1428974-1	05-MAR-14	NO3-IC-WP	1	NITRATE AS N
L1428974-1	05-MAR-14	PH-WP	1	PH
L1428974-1	05-MAR-14	SO4-IC-WP	1	SULFATE
L1428974-1	05-MAR-14	TURBIDITY-WP	1	TURBIDITY
L1428974-2	05-MAR-14	TURBIDITY-WP	1	TURBIDITY
L1428974-3	05-MAR-14	TURBIDITY-WP	1	TURBIDITY
L1428974-4	05-MAR-14	TURBIDITY-WP	1	TURBIDITY
L1428974-5	05-MAR-14	TURBIDITY-WP	1	TURBIDITY
L1428974-6	05-MAR-14	TURBIDITY-WP	1	TURBIDITY
L1428974-7	05-MAR-14	TURBIDITY-WP	1	TURBIDITY
L1428974-8	05-MAR-14	TURBIDITY-WP	1	TURBIDITY
L1428974-9	05-MAR-14	TURBIDITY-WP	1	TURBIDITY
L1434651-1	20-MAR-14	TC,EC-QT51-WP	1	E. COLI
L1434651-1	20-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1434651-2	20-MAR-14	TC,EC-QT51-WP	1	E. COLI
L1434651-2	20-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1434651-3	20-MAR-14	TC,EC-QT51-WP	1	E. COLI
L1434651-3	20-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1434651-4	20-MAR-14	TC,EC-QT51-WP	1	E. COLI
L1434651-4	20-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1434651-5	20-MAR-14	TC,EC-QT51-WP	1	E. COLI
L1434651-5	20-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1434651-6	20-MAR-14	TC,EC-QT51-WP	1	E. COLI
L1434651-6	20-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1434651-7	20-MAR-14	TC,EC-QT51-WP	1	E. COLI
L1434651-7	20-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1434651-8	20-MAR-14	TC,EC-QT51-WP	1	E. COLI

L1434651-8	20-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1434651-9	20-MAR-14	TC,EC-QT51-WP	1	E. COLI
L1434651-9	20-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1435939-1	25-MAR-14	TC,EC-QT51-WP	1	E. COLI
L1435939-1	25-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1435939-2	25-MAR-14	TC,EC-QT51-WP	1	E. COLI
L1435939-2	25-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1435939-3	25-MAR-14	TC,EC-QT51-WP	1	E. COLI
L1435939-3	25-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1435939-4	25-MAR-14	TC,EC-QT51-WP	1	E. COLI
L1435939-4	25-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1435939-5	25-MAR-14	TC,EC-QT51-WP	1	E. COLI
L1435939-5	25-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1435939-6	25-MAR-14	TC,EC-QT51-WP	1	E. COLI
L1435939-6	25-MAR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1438397-1	01-APR-14	TC,EC-QT51-WP	1	E. COLI
L1438397-1	01-APR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1438397-2	01-APR-14	TC,EC-QT51-WP	1	E. COLI
L1438397-2	01-APR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1438397-3	01-APR-14	TC,EC-QT51-WP	1	E. COLI
L1438397-3	01-APR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1438397-4	01-APR-14	TC,EC-QT51-WP	1	E. COLI
L1438397-4	01-APR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1438397-5	01-APR-14	TC,EC-QT51-WP	1	E. COLI
L1438397-5	01-APR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1438397-6	01-APR-14	TC,EC-QT51-WP	1	E. COLI
L1438397-6	01-APR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1441639-1	09-APR-14	TC,EC-QT51-WP	1	E. COLI
L1441639-1	09-APR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1441639-2	09-APR-14	TC,EC-QT51-WP	1	E. COLI
L1441639-2	09-APR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1441639-3	09-APR-14	TC,EC-QT51-WP	1	E. COLI
L1441639-3	09-APR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1441639-4	09-APR-14	TC,EC-QT51-WP	1	E. COLI
L1441639-4	09-APR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1441639-5	09-APR-14	TC,EC-QT51-WP	1	E. COLI
L1441639-5	09-APR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1441639-6	09-APR-14	TC,EC-QT51-WP	1	E. COLI
L1441639-6	09-APR-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1448593-1	29-APR-14	DAPHNIA-P/F-WP	1	DAPHNIA MAGNA
L1448593-2	29-APR-14	TROUT-P/F-WP	1	TROUT BIOASSAY - PASS/FAIL
L1454542-1	13-MAY-14	TC,EC-QT51-WP	1	E. COLI
L1454542-1	13-MAY-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1454542-2	13-MAY-14	TC,EC-QT51-WP	1	E. COLI
L1454542-2	13-MAY-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1454542-3	13-MAY-14	TC,EC-QT51-WP	1	E. COLI
L1454542-3	13-MAY-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS

L1454542-4	13-MAY-14	TC,EC-QT51-WP	1	E. COLI
L1454542-4	13-MAY-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1454542-5	13-MAY-14	TC,EC-QT51-WP	1	E. COLI
L1454542-5	13-MAY-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1454542-6	13-MAY-14	TC,EC-QT51-WP	1	E. COLI
L1454542-6	13-MAY-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1468261-1	10-JUN-14	TC,EC-QT51-WP	1	E. COLI
L1468261-1	10-JUN-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1468261-2	10-JUN-14	TC,EC-QT51-WP	1	E. COLI
L1468261-2	10-JUN-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1468261-3	10-JUN-14	TC,EC-QT51-WP	1	E. COLI
L1468261-3	10-JUN-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1468261-4	10-JUN-14	TC,EC-QT51-WP	1	E. COLI
L1468261-4	10-JUN-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1468261-5	10-JUN-14	TC,EC-QT51-WP	1	E. COLI
L1468261-5	10-JUN-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1468261-6	10-JUN-14	TC,EC-QT51-WP	1	E. COLI
L1468261-6	10-JUN-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1477662-1	25-JUN-14	BOD-WP	1	BIOCHEMICAL OXYGEN DEMAND
L1477662-1	25-JUN-14	EC-WP	1	CONDUCTIVITY
L1477662-1	25-JUN-14	FC-MPN-3D-WP	1	FECAL COLIFORMS
L1477662-1	25-JUN-14	HG-T-CVAF-WP	1	MERCURY
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	ALUMINUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	ANTIMONY
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	ARSENIC
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	BARIUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	BERYLLIUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	BISMUTH
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	BORON
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	CADMIUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	CALCIUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	CESIUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	CHROMIUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	COBALT
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	COPPER
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	IRON
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	LEAD
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	LITHIUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	MAGNESIUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	MANGANESE
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	MOLYBDENUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	NICKEL
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	PHOSPHORUS
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	POTASSIUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	RUBIDIUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	SELENIUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	SILICON

L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	SILVER
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	SODIUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	STRONTIUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	TELLURIUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	THALLIUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	THORIUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	TIN
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	TITANIUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	TUNGSTEN
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	URANIUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	VANADIUM
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	ZINC
L1477662-1	25-JUN-14	MET-T-L-MS-WP	1	ZIRCONIUM
L1477662-1	25-JUN-14	NH3-COL-WP	1	AMMONIA AS N
L1477662-1	25-JUN-14	OGG-TOT-WT	1	OIL & GREASE
L1477662-1	25-JUN-14	PHENOLS-4AAP-WT	1	PHENOLS (4AAP)
L1477662-1	25-JUN-14	PH-WP	1	PH
L1477662-1	25-JUN-14	P-T-COL-WP	1	PHOSPHORUS
L1477662-1	25-JUN-14	SO4-IC-WP	1	SULFATE
L1477662-1	25-JUN-14	SOLIDS-TOTSUS-WP	1	TOTAL SUSPENDEED SOLIDS
L1477662-4	25-JUN-14	BOD-WP	1	BIOCHEMICAL OXYGEN DEMAND
L1477662-4	25-JUN-14	EC-WP	1	CONDUCTIVITY
L1477662-4	25-JUN-14	FC-MPN-3D-WP	1	FECAL COLIFORMS
L1477662-4	25-JUN-14	HG-T-CVAF-WP	1	MERCURY
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	ALUMINUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	ANTIMONY
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	ARSENIC
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	BARIUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	BERYLLIUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	BISMUTH
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	BORON
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	CADMIUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	CALCIUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	CESIUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	CHROMIUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	COBALT
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	COPPER
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	IRON
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	LEAD
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	LITHIUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	MAGNESIUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	MANGANESE
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	MOLYBDENUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	NICKEL
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	PHOSPHORUS
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	POTASSIUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	RUBIDIUM

L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	SELENIUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	SILICON
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	SILVER
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	SODIUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	STRONTIUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	TELLURIUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	THALLIUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	THORIUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	TIN
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	TITANIUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	TUNGSTEN
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	URANIUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	VANADIUM
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	ZINC
L1477662-4	25-JUN-14	MET-T-L-MS-WP	1	ZIRCONIUM
L1477662-4	25-JUN-14	NH3-COL-WP	1	AMMONIA AS N
L1477662-4	25-JUN-14	OGG-TOT-WT	1	OIL & GREASE
L1477662-4	25-JUN-14	PHENOLS-4AAP-WT	1	PHENOLS (4AAP)
L1477662-4	25-JUN-14	PH-WP	1	PH
L1477662-4	25-JUN-14	P-T-COL-WP	1	PHOSPHORUS
L1477662-4	25-JUN-14	SO4-IC-WP	1	SULFATE
L1477662-4	25-JUN-14	SOLIDS-TOTSUS-WP	1	TOTAL SUSPENDED SOLIDS
L1486764-1	15-JUL-14	TC,EC-QT51-WP	1	E. COLI
L1486764-1	15-JUL-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1486764-2	15-JUL-14	TC,EC-QT51-WP	1	E. COLI
L1486764-2	15-JUL-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1486764-3	15-JUL-14	TC,EC-QT51-WP	1	E. COLI
L1486764-3	15-JUL-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1486764-4	15-JUL-14	TC,EC-QT51-WP	1	E. COLI
L1486764-4	15-JUL-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1486764-5	15-JUL-14	TC,EC-QT51-WP	1	E. COLI
L1486764-5	15-JUL-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1486764-6	15-JUL-14	TC,EC-QT51-WP	1	E. COLI
L1486764-6	15-JUL-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1492043-1	24-JUL-14	BOD-WP	1	BIOCHEMICAL OXYGEN DEMAND
L1492043-1	24-JUL-14	EC-WP	1	CONDUCTIVITY
L1492043-1	24-JUL-14	FC-MPN-WP	1	FECAL COLIFORMS
L1492043-1	24-JUL-14	HG-T-CVAF-WP	1	MERCURY
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	ALUMINUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	ANTIMONY
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	ARSENIC
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	BARIUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	BERYLLIUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	BISMUTH
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	BORON
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	CADMIUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	CALCIUM

L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	CESIUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	CHROMIUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	COBALT
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	COPPER
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	IRON
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	LEAD
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	LITHIUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	MAGNESIUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	MANGANESE
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	MOLYBDENUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	NICKEL
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	PHOSPHORUS
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	POTASSIUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	RUBIDIUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	SELENIUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	SILICON
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	SILVER
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	SODIUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	STRONTIUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	TELLURIUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	THALLIUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	THORIUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	TIN
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	TITANIUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	TUNGSTEN
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	URANIUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	VANADIUM
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	ZINC
L1492043-1	24-JUL-14	MET-T-L-MS-WP	1	ZIRCONIUM
L1492043-1	24-JUL-14	NH3-COL-WP	1	AMMONIA AS N
L1492043-1	24-JUL-14	OGG-TOT-WT	1	OIL & GREASE
L1492043-1	24-JUL-14	PHENOLS-4AAP-WT	1	PHENOLS (4AAP)
L1492043-1	24-JUL-14	PH-WP	1	PH
L1492043-1	24-JUL-14	P-T-COL-WP	1	PHOSPHORUS
L1492043-1	24-JUL-14	SO4-IC-WP	1	SULFATE
L1492043-1	24-JUL-14	SOLIDS-TOTSUS-WP	1	TOTAL SUSPENDED SOLIDS
L1492043-2	24-JUL-14	TROUT-P/F-WP	1	TROUT BIOASSAY - PASS/FAIL
L1492043-3	24-JUL-14	DAPHNIA-P/F-WP	1	DAPHNIA MAGNA
L1492043-4	24-JUL-14	BOD-WP	1	BIOCHEMICAL OXYGEN DEMAND
L1492043-4	24-JUL-14	EC-WP	1	CONDUCTIVITY
L1492043-4	24-JUL-14	FC-MPN-WP	1	FECAL COLIFORMS
L1492043-4	24-JUL-14	HG-T-CVAF-WP	1	MERCURY
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	ALUMINUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	ANTIMONY
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	ARSENIC
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	BARIUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	BERYLLIUM

L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	BISMUTH
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	BORON
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	CADMIUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	CALCIUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	CESIUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	CHROMIUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	COBALT
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	COPPER
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	IRON
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	LEAD
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	LITHIUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	MAGNESIUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	MANGANESE
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	MOLYBDENUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	NICKEL
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	PHOSPHORUS
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	POTASSIUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	RUBIDIUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	SELENIUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	SILICON
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	SILVER
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	SODIUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	STRONTIUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	TELLURIUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	THALLIUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	THORIUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	TIN
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	TITANIUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	TUNGSTEN
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	URANIUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	VANADIUM
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	ZINC
L1492043-4	24-JUL-14	MET-T-L-MS-WP	1	ZIRCONIUM
L1492043-4	24-JUL-14	NH3-COL-WP	1	AMMONIA AS N
L1492043-4	24-JUL-14	OGG-TOT-WT	1	OIL & GREASE
L1492043-4	24-JUL-14	PHENOLS-4AAP-WT	1	PHENOLS (4AAP)
L1492043-4	24-JUL-14	PH-WP	1	PH
L1492043-4	24-JUL-14	P-T-COL-WP	1	PHOSPHORUS
L1492043-4	24-JUL-14	SO4-IC-WP	1	SULFATE
L1492043-4	24-JUL-14	SOLIDS-TOTSUS-WP	1	TOTAL SUSPENDED SOLIDS
L1492043-5	24-JUL-14	TROUT-P/F-WP	1	TROUT BIOASSAY - PASS/FAIL
L1492043-6	24-JUL-14	DAPHNIA-P/F-WP	1	DAPHNIA MAGNA
L1498884-1	07-AUG-14	BOD-WP	1	BIOCHEMICAL OXYGEN DEMAND
L1498884-1	07-AUG-14	EC-WP	1	CONDUCTIVITY
L1498884-1	07-AUG-14	FC-MPN-WP	1	FECAL COLIFORMS
L1498884-1	07-AUG-14	HG-T-CVAF-WP	1	MERCURY
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	ALUMINUM

L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	ANTIMONY
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	ARSENIC
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	BARIUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	BERYLLIUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	BISMUTH
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	BORON
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	CADMIUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	CALCIUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	CESIUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	CHROMIUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	COBALT
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	COPPER
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	IRON
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	LEAD
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	LITHIUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	MAGNESIUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	MANGANESE
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	MOLYBDENUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	NICKEL
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	PHOSPHORUS
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	POTASSIUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	RUBIDIUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	SELENIUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	SILICON
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	SILVER
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	SODIUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	STRONTIUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	TELLURIUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	THALLIUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	THORIUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	TIN
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	TITANIUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	TUNGSTEN
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	URANIUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	VANADIUM
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	ZINC
L1498884-1	07-AUG-14	MET-T-L-MS-WP	1	ZIRCONIUM
L1498884-1	07-AUG-14	NH3-COL-WP	1	AMMONIA AS N
L1498884-1	07-AUG-14	OGG-TOT-WT	1	OIL & GREASE
L1498884-1	07-AUG-14	PHENOLS-4AAP-WT	1	PHENOLS (4AAP)
L1498884-1	07-AUG-14	PH-WP	1	PH
L1498884-1	07-AUG-14	P-T-COL-WP	1	PHOSPHORUS
L1498884-1	07-AUG-14	SO4-IC-WP	1	SULFATE
L1498884-1	07-AUG-14	SOLIDS-TOTSUS-WP	1	TOTAL SUSPENDED SOLIDS
L1498884-2	07-AUG-14	BOD-WP	1	BIOCHEMICAL OXYGEN DEMAND
L1498884-2	07-AUG-14	EC-WP	1	CONDUCTIVITY
L1498884-2	07-AUG-14	FC-MPN-WP	1	FECAL COLIFORMS

L1498884-2	07-AUG-14	HG-T-CVAF-WP	1	MERCURY
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	ALUMINUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	ANTIMONY
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	ARSENIC
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	BARIUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	BERYLLIUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	BISMUTH
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	BORON
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	CADMIUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	CALCIUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	CESIUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	CHROMIUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	COBALT
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	COPPER
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	IRON
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	LEAD
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	LITHIUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	MAGNESIUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	MANGANESE
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	MOLYBDENUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	NICKEL
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	PHOSPHORUS
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	POTASSIUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	RUBIDIUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	SELENIUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	SILICON
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	SILVER
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	SODIUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	STRONTIUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	TELLURIUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	THALLIUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	THORIUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	TIN
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	TITANIUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	TUNGSTEN
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	URANIUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	VANADIUM
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	ZINC
L1498884-2	07-AUG-14	MET-T-L-MS-WP	1	ZIRCONIUM
L1498884-2	07-AUG-14	NH3-COL-WP	1	AMMONIA AS N
L1498884-2	07-AUG-14	OGG-TOT-WT	1	OIL & GREASE
L1498884-2	07-AUG-14	PHENOLS-4AAP-WT	1	PHENOLS (4AAP)
L1498884-2	07-AUG-14	PH-WP	1	PH
L1498884-2	07-AUG-14	P-T-COL-WP	1	PHOSPHORUS
L1498884-2	07-AUG-14	SO4-IC-WP	1	SULFATE
L1498884-2	07-AUG-14	SOLIDS-TOTSUS-WP	1	TOTAL SUSPENDED SOLIDS
L1498884-3	07-AUG-14	TROUT-P/F-WP	1	TROUT BIOASSAY - PASS/FAIL

L1498884-4	07-AUG-14	DAPHNIA-P/F-WP	1	DAPHNIA MAGNA
L1498884-5	07-AUG-14	TROUT-P/F-WP	1	TROUT BIOASSAY - PASS/FAIL
L1498884-6	07-AUG-14	DAPHNIA-P/F-WP	1	DAPHNIA MAGNA
L1502415-1	14-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1502415-1	14-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1502415-2	14-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1502415-2	14-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1502415-3	14-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1502415-3	14-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1502415-4	14-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1502415-4	14-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1502415-5	14-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1502415-5	14-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1502415-6	14-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1502415-6	14-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1504599-1	19-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1504599-1	19-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1504599-2	19-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1504599-2	19-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1504599-3	19-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1504599-3	19-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1504599-4	19-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1504599-4	19-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1504599-5	19-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1504599-5	19-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1504599-6	19-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1504599-6	19-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1506007-1	21-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1506007-1	21-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1506007-2	21-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1506007-2	21-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1506007-3	21-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1506007-3	21-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1506007-4	21-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1506007-4	21-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1506007-5	21-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1506007-5	21-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1506007-6	21-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1506007-6	21-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1506007-7	21-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1506007-7	21-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1506007-8	21-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1506007-8	21-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1507452-1	25-AUG-14	NONCONFORMING-WP	14	SAMP COMMENT
L1507452-2	25-AUG-14	NONCONFORMING-WP	14	SAMP COMMENT
L1507452-3	25-AUG-14	NONCONFORMING-WP	14	SAMP COMMENT
L1507452-4	25-AUG-14	NONCONFORMING-WP	14	SAMP COMMENT

L1507452-5	25-AUG-14	NONCONFORMING-WP	14	SAMP COMMENT
L1507452-6	25-AUG-14	NONCONFORMING-WP	14	SAMP COMMENT
L1507452-7	25-AUG-14	NONCONFORMING-WP	14	SAMP COMMENT
L1507452-8	25-AUG-14	NONCONFORMING-WP	14	SAMP COMMENT
L1508130-1	26-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1508130-1	26-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1508130-10	26-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1508130-10	26-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1508130-2	26-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1508130-2	26-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1508130-3	26-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1508130-3	26-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1508130-4	26-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1508130-4	26-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1508130-5	26-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1508130-5	26-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1508130-6	26-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1508130-6	26-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1508130-7	26-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1508130-7	26-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1508130-8	26-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1508130-8	26-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1508130-9	26-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1508130-9	26-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1509349-1	28-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1509349-1	28-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1509349-10	28-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1509349-10	28-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1509349-2	28-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1509349-2	28-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1509349-3	28-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1509349-3	28-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1509349-4	28-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1509349-4	28-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1509349-5	28-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1509349-5	28-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1509349-6	28-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1509349-6	28-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1509349-7	28-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1509349-7	28-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1509349-8	28-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1509349-8	28-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1509349-9	28-AUG-14	TC,EC-QT51-WP	1	E. COLI
L1509349-9	28-AUG-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1511093-1	02-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1511093-1	02-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1511093-10	02-SEP-14	TC,EC-QT51-WP	1	E. COLI

L1511093-10	02-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1511093-11	02-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1511093-11	02-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1511093-2	02-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1511093-2	02-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1511093-3	02-SEP-14	NONCONFORMING-WP	14	SAMP COMMENT
L1511093-4	02-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1511093-4	02-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1511093-5	02-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1511093-5	02-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1511093-6	02-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1511093-6	02-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1511093-7	02-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1511093-7	02-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1511093-8	02-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1511093-8	02-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1511093-9	02-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1511093-9	02-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1512759-1	04-SEP-14	BOD-WP	1	BIOCHEMICAL OXYGEN DEMAND
L1512759-1	04-SEP-14	EC-WP	1	CONDUCTIVITY
L1512759-1	04-SEP-14	FC-MPN-WP	1	FECAL COLIFORMS
L1512759-1	04-SEP-14	HG-T-CVAF-WP	1	MERCURY
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	ALUMINUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	ANTIMONY
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	ARSENIC
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	BARIUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	BERYLLIUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	BISMUTH
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	BORON
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	CADMIUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	CALCIUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	CESIUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	CHROMIUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	COBALT
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	COPPER
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	IRON
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	LEAD
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	LITHIUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	MAGNESIUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	MANGANESE
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	MOLYBDENUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	NICKEL
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	PHOSPHORUS
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	POTASSIUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	RUBIDIUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	SELENIUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	SILICON

L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	SILVER
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	SODIUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	STRONTIUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	TELLURIUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	THALLIUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	THORIUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	TIN
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	TITANIUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	TUNGSTEN
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	URANIUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	VANADIUM
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	ZINC
L1512759-1	04-SEP-14	MET-T-L-MS-WP	1	ZIRCONIUM
L1512759-1	04-SEP-14	NH3-COL-WP	1	AMMONIA AS N
L1512759-1	04-SEP-14	OGG-TOT-WT	1	OIL & GREASE
L1512759-1	04-SEP-14	PHENOLS-4AAP-WT	1	PHENOLS (4AAP)
L1512759-1	04-SEP-14	PH-WP	1	PH
L1512759-1	04-SEP-14	P-T-COL-WP	1	PHOSPHORUS
L1512759-1	04-SEP-14	SO4-IC-WP	1	SULFATE
L1512759-1	04-SEP-14	SOLIDS-TOTSUS-WP	1	TOTAL SUSPENDEED SOLIDS
L1512759-2	04-SEP-14	TROUT-P/F-WP	1	TROUT BIOASSAY - PASS/FAIL
L1512759-3	04-SEP-14	DAPHNIA-P/F-WP	1	DAPHNIA MAGNA
L1512759-4	04-SEP-14	BOD-WP	1	BIOCHEMICAL OXYGEN DEMAND
L1512759-4	04-SEP-14	EC-WP	1	CONDUCTIVITY
L1512759-4	04-SEP-14	FC-MPN-WP	1	FECAL COLIFORMS
L1512759-4	04-SEP-14	HG-T-CVAF-WP	1	MERCURY
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	ALUMINUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	ANTIMONY
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	ARSENIC
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	BARIUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	BERYLLIUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	BISMUTH
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	BORON
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	CADMIUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	CALCIUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	CESIUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	CHROMIUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	COBALT
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	COPPER
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	IRON
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	LEAD
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	LITHIUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	MAGNESIUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	MANGANESE
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	MOLYBDENUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	NICKEL
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	PHOSPHORUS

L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	POTASSIUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	RUBIDIUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	SELENIUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	SILICON
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	SILVER
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	SODIUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	STRONTIUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	TELLURIUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	THALLIUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	THORIUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	TIN
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	TITANIUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	TUNGSTEN
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	URANIUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	VANADIUM
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	ZINC
L1512759-4	04-SEP-14	MET-T-L-MS-WP	1	ZIRCONIUM
L1512759-4	04-SEP-14	NH3-COL-WP	1	AMMONIA AS N
L1512759-4	04-SEP-14	OGG-TOT-WT	1	OIL & GREASE
L1512759-4	04-SEP-14	PHENOLS-4AAP-WT	1	PHENOLS (4AAP)
L1512759-4	04-SEP-14	PH-WP	1	PH
L1512759-4	04-SEP-14	P-T-COL-WP	1	PHOSPHORUS
L1512759-4	04-SEP-14	SO4-IC-WP	1	SULFATE
L1512759-4	04-SEP-14	SOLIDS-TOTSUS-WP	1	TOTAL SUSPENDED SOLIDS
L1512759-5	04-SEP-14	TROUT-P/F-WP	1	TROUT BIOASSAY - PASS/FAIL
L1512759-6	04-SEP-14	DAPHNIA-P/F-WP	1	DAPHNIA MAGNA
L1512846-1	04-SEP-14	ALK-TOT-WP	1	ALKALINITY, TOTAL
L1512846-1	04-SEP-14	ALK-TOT-WP	1	BICARBONATE
L1512846-1	04-SEP-14	ALK-TOT-WP	1	CARBONATE
L1512846-1	04-SEP-14	ALK-TOT-WP	1	HYDROXIDE
L1512846-1	04-SEP-14	BR-IC-WP	1	BROMIDE
L1512846-1	04-SEP-14	CL-L-IC-WP	1	CHLORIDE
L1512846-1	04-SEP-14	COLOUR-TRUE-WP	1	COLOR, TRUE
L1512846-1	04-SEP-14	C-TC,TIC,TOC-WP	1	TOTAL ORGANIC CARBON
L1512846-1	04-SEP-14	C-TDC,DIC,DOC-WP	1	DISSOLVED ORGANIC CARBON
L1512846-1	04-SEP-14	EC-WP	1	CONDUCTIVITY
L1512846-1	04-SEP-14	F-IC-WP	1	FLUORIDE
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	ALUMINUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	ANTIMONY
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	ARSENIC
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	BARIUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	BERYLLIUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	BISMUTH
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	BORON
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	CADMIUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	CALCIUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	CESIUM

L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	CHROMIUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	COBALT
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	COPPER
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	IRON
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	LEAD
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	LITHIUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	MAGNESIUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	MANGANESE
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	MOLYBDENUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	NICKEL
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	PHOSPHORUS
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	POTASSIUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	RUBIDIUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	SELENIUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	SILICON
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	SILVER
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	SODIUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	STRONTIUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	TELLURIUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	THALLIUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	THORIUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	TIN
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	TITANIUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	TUNGSTEN
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	URANIUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	VANADIUM
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	ZINC
L1512846-1	04-SEP-14	MET-T-L-MS-WP	1	ZIRCONIUM
L1512846-1	04-SEP-14	NH3-COL-WP	1	AMMONIA AS N
L1512846-1	04-SEP-14	NO2-L-IC-WP	1	NITRITE AS N
L1512846-1	04-SEP-14	NO3-L-IC-WP	1	NITRATE AS N
L1512846-1	04-SEP-14	PH-WP	1	PH
L1512846-1	04-SEP-14	SO4-IC-WP	1	SULFATE
L1512846-1	04-SEP-14	SOLIDS-TDS-WP	1	TOTAL DISSOLVED SOLIDS
L1512846-1	04-SEP-14	TRANSM-UV-WT	1	TRANSMITTANCE @ 254 NM
L1512846-1	04-SEP-14	TURBIDITY-WP	1	TURBIDITY
L1514855-1	09-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1514855-1	09-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1514855-2	09-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1514855-2	09-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1514855-3	09-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1514855-3	09-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1514855-4	09-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1514855-4	09-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1514855-5	09-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1514855-5	09-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1514855-6	09-SEP-14	TC,EC-QT51-WP	1	E. COLI

L1514855-6	09-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1514855-7	09-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1514855-7	09-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1522090-1	23-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1522090-1	23-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1522090-2	23-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1522090-2	23-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1522090-3	23-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1522090-3	23-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1522090-4	23-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1522090-4	23-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1522090-5	23-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1522090-5	23-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1522090-6	23-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1522090-6	23-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1522090-7	23-SEP-14	TC,EC-QT51-WP	1	E. COLI
L1522090-7	23-SEP-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1530569-1	09-OCT-14	TC,EC-QT51-WP	1	E. COLI
L1530569-1	09-OCT-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1530569-2	09-OCT-14	TC,EC-QT51-WP	1	E. COLI
L1530569-2	09-OCT-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1530569-3	09-OCT-14	TC,EC-QT51-WP	1	E. COLI
L1530569-3	09-OCT-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1530569-4	09-OCT-14	TC,EC-QT51-WP	1	E. COLI
L1530569-4	09-OCT-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1530569-5	09-OCT-14	TC,EC-QT51-WP	1	E. COLI
L1530569-5	09-OCT-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1530569-6	09-OCT-14	TC,EC-QT51-WP	1	E. COLI
L1530569-6	09-OCT-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1530569-7	09-OCT-14	TC,EC-QT51-WP	1	E. COLI
L1530569-7	09-OCT-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1539030-1	28-OCT-14	TC,EC-QT51-WP	1	E. COLI
L1539030-1	28-OCT-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1539030-2	28-OCT-14	RESULT-NOT-REP-WP	14	SAMP COMMENT
L1539030-3	28-OCT-14	TC,EC-QT51-WP	1	E. COLI
L1539030-3	28-OCT-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1539030-4	28-OCT-14	TC,EC-QT51-WP	1	E. COLI
L1539030-4	28-OCT-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1539030-5	28-OCT-14	TC,EC-QT51-WP	1	E. COLI
L1539030-5	28-OCT-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1539030-6	28-OCT-14	TC,EC-QT51-WP	1	E. COLI
L1539030-6	28-OCT-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1539030-7	28-OCT-14	TC,EC-QT51-WP	1	E. COLI
L1539030-7	28-OCT-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1540423-1	30-OCT-14	TC,EC-QT51-WP	1	E. COLI
L1540423-1	30-OCT-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1545959-1	13-NOV-14	TC,EC-QT51-WP	1	E. COLI

L1545959-1	13-NOV-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1545959-2	13-NOV-14	TC,EC-QT51-WP	1	E. COLI
L1545959-2	13-NOV-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1545959-3	13-NOV-14	TC,EC-QT51-WP	1	E. COLI
L1545959-3	13-NOV-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1545959-4	13-NOV-14	TC,EC-QT51-WP	1	E. COLI
L1545959-4	13-NOV-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1545959-5	13-NOV-14	TC,EC-QT51-WP	1	E. COLI
L1545959-5	13-NOV-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1545959-6	13-NOV-14	TC,EC-QT51-WP	1	E. COLI
L1545959-6	13-NOV-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1545959-7	13-NOV-14	TC,EC-QT51-WP	1	E. COLI
L1545959-7	13-NOV-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1556278-1	09-DEC-14	TC,EC-QT51-WP	1	E. COLI
L1556278-1	09-DEC-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1556278-2	09-DEC-14	TC,EC-QT51-WP	1	E. COLI
L1556278-2	09-DEC-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1556278-3	09-DEC-14	TC,EC-QT51-WP	1	E. COLI
L1556278-3	09-DEC-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1556278-4	09-DEC-14	TC,EC-QT51-WP	1	E. COLI
L1556278-4	09-DEC-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1556278-5	09-DEC-14	TC,EC-QT51-WP	1	E. COLI
L1556278-5	09-DEC-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1556278-6	09-DEC-14	TC,EC-QT51-WP	1	E. COLI
L1556278-6	09-DEC-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS
L1556278-7	09-DEC-14	TC,EC-QT51-WP	1	E. COLI
L1556278-7	09-DEC-14	TC,EC-QT51-WP	1	TOTAL COLIFORMS

NUMVALUE	TEXTVALUE	UNITS	PARM_TYPE	QUAL	MEASUREDATE
	0 0	MPN/100mL	REG		14-JAN-14
	0 0	MPN/100mL	REG		14-JAN-14
	0 0	MPN/100mL	REG		14-JAN-14
	0 0	MPN/100mL	REG		14-JAN-14
	0 0	MPN/100mL	REG		14-JAN-14
	0 0	MPN/100mL	REG		14-JAN-14
	0 0	MPN/100mL	REG		14-JAN-14
41	41	MPN/100mL	REG		14-JAN-14
	0 0	MPN/100mL	REG		14-JAN-14
24	24	MPN/100mL	REG		14-JAN-14
	0 0	MPN/100mL	REG		07-FEB-14
	0 0	MPN/100mL	REG		07-FEB-14
	0 0	MPN/100mL	REG		07-FEB-14
	0 0	MPN/100mL	REG		07-FEB-14
	0 0	MPN/100mL	REG		07-FEB-14
	0 0	MPN/100mL	REG		07-FEB-14
	0 0	MPN/100mL	REG		07-FEB-14
	0 0	MPN/100mL	REG		07-FEB-14
	0 0	MPN/100mL	REG		07-FEB-14
	0 0	MPN/100mL	REG		20-FEB-14
	4 4	MPN/100mL	REG		20-FEB-14
	0 0	MPN/100mL	REG		20-FEB-14
	0 0	MPN/100mL	REG		20-FEB-14
	0 0	MPN/100mL	REG		20-FEB-14
	0 0	MPN/100mL	REG		20-FEB-14
	0 0	MPN/100mL	REG		20-FEB-14
	3 3	MPN/100mL	REG		20-FEB-14
	0 0	MPN/100mL	REG		20-FEB-14
	3 3	MPN/100mL	REG		20-FEB-14
	0 0	MPN/100mL	REG		26-FEB-14
	4 4	MPN/100mL	REG		26-FEB-14
	0 0	MPN/100mL	REG		26-FEB-14
	4 4	MPN/100mL	REG		26-FEB-14
	0 0	MPN/100mL	REG		26-FEB-14
	6 6	MPN/100mL	REG		26-FEB-14
	0 0	MPN/100mL	REG		06-MAR-14
	3 3	MPN/100mL	REG		06-MAR-14
	0 0	MPN/100mL	REG		06-MAR-14
	1 1	MPN/100mL	REG		06-MAR-14
	0 0	MPN/100mL	REG		06-MAR-14
	2 2	MPN/100mL	REG		06-MAR-14
	0 0	MPN/100mL	REG		06-MAR-14
	0 0	MPN/100mL	REG		06-MAR-14
	0 0	MPN/100mL	REG		06-MAR-14
11	11	MPN/100mL	REG		06-MAR-14

152.28 152	mg/L	REG		06-MAR-14
185.7816 186	mg/L	REG		06-MAR-14
0 <12	mg/L	REG		06-MAR-14
0 <6.8	mg/L	REG		06-MAR-14
666.6444164 667	mg/L	REG		06-MAR-14
6.0301 6.0	CU	REG		06-MAR-14
5.322093964 5.3	mg/L	REG		07-MAR-14
2833.1 2830	umhos/cm	REG		06-MAR-14
0.05853062 <0.50	mg/L	REG	DLM	06-MAR-14
0.00475 <0.020	mg/L	REG		07-MAR-14
0.00085 <0.0010	mg/L	REG		07-MAR-14
0.00056 <0.0010	mg/L	REG		07-MAR-14
0.0303 0.0303	mg/L	REG		07-MAR-14
0.00001 <0.0010	mg/L	REG		07-MAR-14
0.00007 <0.00050	mg/L	REG		07-MAR-14
0.12206 0.122	mg/L	REG		07-MAR-14
0.00001 <0.00020	mg/L	REG		07-MAR-14
98.18203 98.2	mg/L	REG		07-MAR-14
0.00002 <0.00050	mg/L	REG		07-MAR-14
0.00048 <0.0020	mg/L	REG		07-MAR-14
0.00004 <0.00050	mg/L	REG		07-MAR-14
0.00094 <0.0020	mg/L	REG		07-MAR-14
0.02059 <0.10	mg/L	REG		07-MAR-14
0.00014 <0.0010	mg/L	REG		07-MAR-14
0.01453 0.0145	mg/L	REG		07-MAR-14
56.22651 56.2	mg/L	REG		07-MAR-14
0.01718 0.0172	mg/L	REG		07-MAR-14
0.00043 <0.00050	mg/L	REG		07-MAR-14
-0.00003 <0.0020	mg/L	REG		07-MAR-14
-0.01882 <0.50	mg/L	REG		07-MAR-14
6.30128 6.30	mg/L	REG		07-MAR-14
0.00132 0.00132	mg/L	REG		07-MAR-14
0.00016 <0.0050	mg/L	REG		07-MAR-14
0.69785 0.70	mg/L	REG		07-MAR-14
0 <0.0010	mg/L	REG		07-MAR-14
361.13839 361	mg/L	REG		07-MAR-14
0.60407 0.604	mg/L	REG		07-MAR-14
0.00009 <0.0010	mg/L	REG		07-MAR-14
0.00003 <0.0050	mg/L	REG		07-MAR-14
-0.00002 <0.0010	mg/L	REG		07-MAR-14
0.00028 <0.00060	mg/L	REG		07-MAR-14
0 <0.0010	mg/L	REG		07-MAR-14
0.00002 <0.0020	mg/L	REG		07-MAR-14
0.00158 0.00158	mg/L	REG		07-MAR-14
0.00016 <0.0020	mg/L	REG		07-MAR-14
0.00616 <0.020	mg/L	REG		07-MAR-14
0.00004 <0.0010	mg/L	REG		07-MAR-14

0.00033658 <0.25	mg/L	REG	DLM	06-MAR-14
0.03278727 <0.25	mg/L	REG	DLM	06-MAR-14
7.425 7.43	pH units	REG		06-MAR-14
141.3045883 141	mg/L	REG		06-MAR-14
0.828 0.83	NTU	REG		05-MAR-14
133.66 134	mg/L	REG		06-MAR-14
163.0652 163	mg/L	REG		06-MAR-14
0 <12	mg/L	REG		06-MAR-14
0 <6.8	mg/L	REG		06-MAR-14
668.3262355 668	mg/L	REG		06-MAR-14
6.84369 6.8	CU	REG		06-MAR-14
5.27520752 5.3	mg/L	REG		07-MAR-14
2846.2 2850	umhos/cm	REG		06-MAR-14
0.05772469 <0.50	mg/L	REG	DLM	06-MAR-14
0.00374 <0.020	mg/L	REG		07-MAR-14
0.00086 <0.0010	mg/L	REG		07-MAR-14
0.00046 <0.0010	mg/L	REG		07-MAR-14
0.0306 0.0306	mg/L	REG		07-MAR-14
0 <0.0010	mg/L	REG		07-MAR-14
0.00005 <0.00050	mg/L	REG		07-MAR-14
0.11721 0.117	mg/L	REG		07-MAR-14
0.00001 <0.00020	mg/L	REG		07-MAR-14
97.53628 97.5	mg/L	REG		07-MAR-14
0.00002 <0.00050	mg/L	REG		07-MAR-14
0.00005 <0.0020	mg/L	REG		07-MAR-14
0.00004 <0.00050	mg/L	REG		07-MAR-14
0.00135 <0.0020	mg/L	REG		07-MAR-14
0.0191 <0.10	mg/L	REG		07-MAR-14
0.00007 <0.0010	mg/L	REG		07-MAR-14
0.01299 0.0130	mg/L	REG		07-MAR-14
58.57167 58.6	mg/L	REG		07-MAR-14
0.01791 0.0179	mg/L	REG		07-MAR-14
0.00038 <0.00050	mg/L	REG		07-MAR-14
0.00001 <0.0020	mg/L	REG		07-MAR-14
0.01779 <0.50	mg/L	REG		07-MAR-14
6.49078 6.49	mg/L	REG		07-MAR-14
0.00145 0.00145	mg/L	REG		07-MAR-14
0.00018 <0.0050	mg/L	REG		07-MAR-14
0.73511 0.74	mg/L	REG		07-MAR-14
0 <0.0010	mg/L	REG		07-MAR-14
365.8347 366	mg/L	REG		07-MAR-14
0.59672 0.597	mg/L	REG		07-MAR-14
0.00001 <0.0010	mg/L	REG		07-MAR-14
0.00003 <0.0050	mg/L	REG		07-MAR-14
-0.00004 <0.0010	mg/L	REG		07-MAR-14
0.0001 <0.00060	mg/L	REG		07-MAR-14
0.00014 <0.0010	mg/L	REG		07-MAR-14

0.00002	<0.0020	mg/L	REG		07-MAR-14
0.00154	0.00154	mg/L	REG		07-MAR-14
0.00021	<0.0020	mg/L	REG		07-MAR-14
0.00736	<0.020	mg/L	REG		07-MAR-14
0.00005	<0.0010	mg/L	REG		07-MAR-14
0.00007983	<0.25	mg/L	REG	DLM	06-MAR-14
0.0255577	<0.25	mg/L	REG	DLM	06-MAR-14
7.472	7.47	pH units	REG		06-MAR-14
141.6619351	142	mg/L	REG		06-MAR-14
0.614	0.61	NTU	REG		05-MAR-14
0.465	0.47	NTU	REG		05-MAR-14
0.776	0.78	NTU	REG		05-MAR-14
0.528	0.53	NTU	REG		05-MAR-14
0.418	0.42	NTU	REG		05-MAR-14
0.707	0.71	NTU	REG		05-MAR-14
0.369	0.37	NTU	REG		05-MAR-14
134.26	134	mg/L	REG		06-MAR-14
163.7972	164	mg/L	REG		06-MAR-14
0	<12	mg/L	REG		06-MAR-14
0	<6.8	mg/L	REG		06-MAR-14
660.0231425	660	mg/L	REG		06-MAR-14
7.43293	7.4	CU	REG		06-MAR-14
5.371067047	5.4	mg/L	REG		07-MAR-14
2826.2	2830	umhos/cm	REG		06-MAR-14
0.05534039	<0.50	mg/L	REG	DLM	06-MAR-14
0.00278	<0.020	mg/L	REG		07-MAR-14
0.00049	<0.0010	mg/L	REG		07-MAR-14
0.00048	<0.0010	mg/L	REG		07-MAR-14
0.03028	0.0303	mg/L	REG		07-MAR-14
0	<0.0010	mg/L	REG		07-MAR-14
0.00004	<0.00050	mg/L	REG		07-MAR-14
0.11382	0.114	mg/L	REG		07-MAR-14
0	<0.00020	mg/L	REG		07-MAR-14
101.29415	101	mg/L	REG		07-MAR-14
0.00002	<0.00050	mg/L	REG		07-MAR-14
0.00014	<0.0020	mg/L	REG		07-MAR-14
0.00004	<0.00050	mg/L	REG		07-MAR-14
0.00102	<0.0020	mg/L	REG		07-MAR-14
0.03154	<0.10	mg/L	REG		07-MAR-14
0.00004	<0.0010	mg/L	REG		07-MAR-14
0.01526	0.0153	mg/L	REG		07-MAR-14
57.039	57.0	mg/L	REG		07-MAR-14
0.01804	0.0180	mg/L	REG		07-MAR-14
0.00041	<0.00050	mg/L	REG		07-MAR-14
-0.00003	<0.0020	mg/L	REG		07-MAR-14
-0.03314	<0.50	mg/L	REG		07-MAR-14
6.59275	6.59	mg/L	REG		07-MAR-14

0.00154	0.00154	mg/L	REG		07-MAR-14
0.00017	<0.0050	mg/L	REG		07-MAR-14
0.72436	0.72	mg/L	REG		07-MAR-14
0	<0.0010	mg/L	REG		07-MAR-14
373.15229	373	mg/L	REG		07-MAR-14
0.61227	0.612	mg/L	REG		07-MAR-14
0.00004	<0.0010	mg/L	REG		07-MAR-14
0.00003	<0.0050	mg/L	REG		07-MAR-14
-0.00003	<0.0010	mg/L	REG		07-MAR-14
-0.0001	<0.00060	mg/L	REG		07-MAR-14
0.00014	<0.0010	mg/L	REG		07-MAR-14
0.00001	<0.0020	mg/L	REG		07-MAR-14
0.00157	0.00157	mg/L	REG		07-MAR-14
0.00019	<0.0020	mg/L	REG		07-MAR-14
0.0037	<0.020	mg/L	REG		07-MAR-14
0.00006	<0.0010	mg/L	REG		07-MAR-14
0.00036907	<0.25	mg/L	REG	DLM	06-MAR-14
0.03430408	<0.25	mg/L	REG	DLM	06-MAR-14
7.404	7.40	pH units	REG		06-MAR-14
138.3070596	138	mg/L	REG		06-MAR-14
0.332	0.33	NTU	REG		05-MAR-14
137.58	138	mg/L	REG		06-MAR-14
167.8476	168	mg/L	REG		06-MAR-14
0	<12	mg/L	REG		06-MAR-14
0	<6.8	mg/L	REG		06-MAR-14
663.8529672	664	mg/L	REG		06-MAR-14
2921.2	2920	umhos/cm	REG		06-MAR-14
0.05488782	<0.50	mg/L	REG	DLM	06-MAR-14
0.00011	<0.020	mg/L	REG		07-MAR-14
0.0004	<0.0010	mg/L	REG		07-MAR-14
0.00052	<0.0010	mg/L	REG		07-MAR-14
0.02926	0.0293	mg/L	REG		07-MAR-14
0.00001	<0.0010	mg/L	REG		07-MAR-14
0.00031	<0.00050	mg/L	REG		07-MAR-14
0.11453	0.115	mg/L	REG		07-MAR-14
0.00001	<0.00020	mg/L	REG		07-MAR-14
98.30725	98.3	mg/L	REG		07-MAR-14
0.00016	<0.00050	mg/L	REG		07-MAR-14
0.00013	<0.0020	mg/L	REG		07-MAR-14
0.00004	<0.00050	mg/L	REG		07-MAR-14
0.00191	<0.0020	mg/L	REG		07-MAR-14
0.02754	<0.10	mg/L	REG		07-MAR-14
0.00017	<0.0010	mg/L	REG		07-MAR-14
0.01349	0.0135	mg/L	REG		07-MAR-14
55.30653	55.3	mg/L	REG		07-MAR-14
0.01788	0.0179	mg/L	REG		07-MAR-14
0.0004	<0.00050	mg/L	REG		07-MAR-14

[illegible]

[illegible]

0 0	MPN/100mL	REG		14-MAY-14
0 0	MPN/100mL	REG		14-MAY-14
0 0	MPN/100mL	REG		14-MAY-14
0 0	MPN/100mL	REG		14-MAY-14
0 0	MPN/100mL	REG		14-MAY-14
0 0	MPN/100mL	REG		14-MAY-14
0 0	MPN/100mL	REG		11-JUN-14
0 0	MPN/100mL	REG		11-JUN-14
0 0	MPN/100mL	REG		11-JUN-14
0 0	MPN/100mL	REG		11-JUN-14
0 0	MPN/100mL	REG		11-JUN-14
0 0	MPN/100mL	REG		11-JUN-14
0 0	MPN/100mL	REG		11-JUN-14
0 0	MPN/100mL	REG		11-JUN-14
0 0	MPN/100mL	REG		11-JUN-14
0 0	MPN/100mL	REG		11-JUN-14
0 0	MPN/100mL	REG		11-JUN-14
0.4 <6.0	mg/L	REG		26-JUN-14
553.16 553	umhos/cm	REG		30-JUN-14
0 <30	MPN/100mL	REG	HTA	03-JUL-14
0.000007432 <0.000020	mg/L	REG		03-JUL-14
0.003308 <0.0050	mg/L	REG		11-JUL-14
0.000439 0.00044	mg/L	REG		11-JUL-14
0.000158 <0.00020	mg/L	REG		11-JUL-14
0.012664 0.0127	mg/L	REG		11-JUL-14
0.000002 <0.00020	mg/L	REG		11-JUL-14
0.000011 <0.00020	mg/L	REG		11-JUL-14
0.075601 0.076	mg/L	REG		11-JUL-14
0.000006 <0.000010	mg/L	REG		11-JUL-14
45.559485 45.6	mg/L	REG		11-JUL-14
0.000018 <0.00010	mg/L	REG		11-JUL-14
0.000101 <0.0010	mg/L	REG		11-JUL-14
0.000027 <0.00020	mg/L	REG		11-JUL-14
0.003354 0.00335	mg/L	REG		11-JUL-14
0.003645 <0.10	mg/L	REG		11-JUL-14
0.000003 <0.000090	mg/L	REG		11-JUL-14
0.004669 0.0047	mg/L	REG		11-JUL-14
15.836326 15.8	mg/L	REG		11-JUL-14
0.000593 0.00059	mg/L	REG		11-JUL-14
0.000545 0.00055	mg/L	REG		11-JUL-14
0.000332 <0.0020	mg/L	REG		11-JUL-14
0.001152 <0.10	mg/L	REG		11-JUL-14
2.473271 2.47	mg/L	REG		11-JUL-14
0.001098 0.00110	mg/L	REG		11-JUL-14
0.000094 <0.0010	mg/L	REG		11-JUL-14
0.799604 0.80	mg/L	REG		11-JUL-14

0.000024 <0.00010	mg/L	REG		11-JUL-14
40.635271 40.6	mg/L	REG		11-JUL-14
0.13198 0.132	mg/L	REG		11-JUL-14
0.000006 <0.00020	mg/L	REG		11-JUL-14
0.000005 <0.00010	mg/L	REG		11-JUL-14
0.000003 <0.00010	mg/L	REG		11-JUL-14
0.000009 <0.00020	mg/L	REG		11-JUL-14
0.00002 <0.00050	mg/L	REG		11-JUL-14
0.000007 <0.00010	mg/L	REG		11-JUL-14
0.00222 0.00222	mg/L	REG		11-JUL-14
0.000094 <0.00020	mg/L	REG		11-JUL-14
0.001871 <0.0020	mg/L	REG		11-JUL-14
0.000202 <0.00040	mg/L	REG		11-JUL-14
-0.00614 <0.010	mg/L	REG		02-JUL-14
0.043478261 <2.0	mg/L	REG		02-JUL-14
0 <0.0010	mg/L	REG		02-JUL-14
7.95 7.95	pH units	REG		30-JUN-14
0.00459 <0.010	mg/L	REG		02-JUL-14
40.751 40.8	mg/L	REG		27-JUN-14
-1.38778E-13 <5.0	mg/L	REG		02-JUL-14
0.7 <6.0	mg/L	REG		26-JUN-14
2377.7 2380	umhos/cm	REG		30-JUN-14
0 <30	MPN/100mL	REG	HTA	03-JUL-14
0.000007951 <0.000020	mg/L	REG		03-JUL-14
0.016996 0.0170	mg/L	REG		11-JUL-14
0.00024 0.00024	mg/L	REG		11-JUL-14
0.000753 0.00075	mg/L	REG		11-JUL-14
0.013879 0.0139	mg/L	REG		11-JUL-14
0.000001 <0.00020	mg/L	REG		11-JUL-14
0.00001 <0.00020	mg/L	REG		11-JUL-14
0.18902 0.189	mg/L	REG		11-JUL-14
0.000034 0.000034	mg/L	REG		11-JUL-14
87.062048 87.1	mg/L	REG		11-JUL-14
0.00001 <0.00010	mg/L	REG		11-JUL-14
0.000119 <0.0010	mg/L	REG		11-JUL-14
0.000303 0.00030	mg/L	REG		11-JUL-14
0.002355 0.00236	mg/L	REG		11-JUL-14
0.041965 <0.10	mg/L	REG		11-JUL-14
0.000003 <0.000090	mg/L	REG		11-JUL-14
0.011327 0.0113	mg/L	REG		11-JUL-14
47.426619 47.4	mg/L	REG		11-JUL-14
0.010872 0.0109	mg/L	REG		11-JUL-14
0.000962 0.00096	mg/L	REG		11-JUL-14
0.001261 <0.0020	mg/L	REG		11-JUL-14
0.209721 0.21	mg/L	REG		11-JUL-14
10.176597 10.2	mg/L	REG		11-JUL-14
0.002258 0.00226	mg/L	REG		11-JUL-14

0.00013	<0.0010	mg/L	REG	11-JUL-14
1.370685	1.37	mg/L	REG	11-JUL-14
0.000046	<0.00010	mg/L	REG	11-JUL-14
341.807523	342	mg/L	REG	11-JUL-14
0.49713	0.497	mg/L	REG	11-JUL-14
0.000015	<0.00020	mg/L	REG	11-JUL-14
0.000018	<0.00010	mg/L	REG	11-JUL-14
0.000006	<0.00010	mg/L	REG	11-JUL-14
0.000013	<0.00020	mg/L	REG	11-JUL-14
0.000461	<0.00050	mg/L	REG	11-JUL-14
0.000006	<0.00010	mg/L	REG	11-JUL-14
0.003258	0.00326	mg/L	REG	11-JUL-14
0.000272	0.00027	mg/L	REG	11-JUL-14
0.002088	0.0021	mg/L	REG	11-JUL-14
0.000188	<0.00040	mg/L	REG	11-JUL-14
0.00975	<0.010	mg/L	REG	02-JUL-14
-0.134020619	<2.0	mg/L	REG	02-JUL-14
0	<0.0010	mg/L	REG	02-JUL-14
7.85	7.85	pH units	REG	30-JUN-14
0.192	0.192	mg/L	REG	02-JUL-14
136.3105	136	mg/L	REG	27-JUN-14
8	8.0	mg/L	REG	02-JUL-14
0	0	MPN/100mL	REG	16-JUL-14
0	0	MPN/100mL	REG	16-JUL-14
0	0	MPN/100mL	REG	16-JUL-14
0	0	MPN/100mL	REG	16-JUL-14
0	0	MPN/100mL	REG	16-JUL-14
0	0	MPN/100mL	REG	16-JUL-14
0	0	MPN/100mL	REG	16-JUL-14
0	0	MPN/100mL	REG	16-JUL-14
0	0	MPN/100mL	REG	16-JUL-14
0	0	MPN/100mL	REG	16-JUL-14
0.3	<6.0	mg/L	REG	25-JUL-14
504.13	504	umhos/cm	REG	26-JUL-14
9300	9300	MPN/100mL	REG	28-JUL-14
0.000014038	<0.000020	mg/L	REG	28-JUL-14
0.003743	<0.0050	mg/L	REG	08-AUG-14
0.000452	0.00045	mg/L	REG	08-AUG-14
0.000226	0.00023	mg/L	REG	08-AUG-14
0.013311	0.0133	mg/L	REG	08-AUG-14
0.000004	<0.00020	mg/L	REG	08-AUG-14
0.000004	<0.00020	mg/L	REG	08-AUG-14
0.112747	0.113	mg/L	REG	08-AUG-14
0.000007	<0.000010	mg/L	REG	08-AUG-14
46.393657	46.4	mg/L	REG	08-AUG-14

0.000015 <0.00010	mg/L	REG	08-AUG-14
0.000104 <0.0010	mg/L	REG	08-AUG-14
0.000034 <0.00020	mg/L	REG	08-AUG-14
0.004686 0.00469	mg/L	REG	08-AUG-14
0.005248 <0.10	mg/L	REG	08-AUG-14
0.000051 <0.000090	mg/L	REG	08-AUG-14
0.005607 0.0056	mg/L	REG	08-AUG-14
17.133821 17.1	mg/L	REG	08-AUG-14
0.000388 0.00039	mg/L	REG	08-AUG-14
0.00049 0.00049	mg/L	REG	08-AUG-14
0.000409 <0.0020	mg/L	REG	08-AUG-14
0.004896 <0.10	mg/L	REG	08-AUG-14
2.703538 2.70	mg/L	REG	08-AUG-14
0.001334 0.00133	mg/L	REG	08-AUG-14
0.000171 <0.0010	mg/L	REG	08-AUG-14
1.6092 1.61	mg/L	REG	08-AUG-14
0.000004 <0.00010	mg/L	REG	08-AUG-14
40.111271 40.1	mg/L	REG	08-AUG-14
0.131803 0.132	mg/L	REG	08-AUG-14
0.000012 <0.00020	mg/L	REG	08-AUG-14
0.000005 <0.00010	mg/L	REG	08-AUG-14
0.000003 <0.00010	mg/L	REG	08-AUG-14
0.000006 <0.00020	mg/L	REG	08-AUG-14
0.000069 <0.00050	mg/L	REG	08-AUG-14
0.00001 <0.00010	mg/L	REG	08-AUG-14
0.002252 0.00225	mg/L	REG	08-AUG-14
0.000074 <0.00020	mg/L	REG	08-AUG-14
0.003578 0.0036	mg/L	REG	08-AUG-14
0.000226 <0.00040	mg/L	REG	08-AUG-14
0.00048 <0.010	mg/L	REG	25-JUL-14
0.180851064 <2.0	mg/L	REG	31-JUL-14
0 <0.0010	mg/L	REG	29-JUL-14
7.93 7.93	pH units	REG	26-JUL-14
0.00837 <0.010	mg/L	REG	30-JUL-14
37.620341 37.6	mg/L	REG	25-JUL-14
-2 <5.0	mg/L	REG	28-JUL-14
See attached.		TXT	25-JUL-14
See attached.		TXT	25-JUL-14
0.8 <6.0	mg/L	REG	25-JUL-14
1809 1810	umhos/cm	REG	26-JUL-14
9 9	MPN/100mL	REG	28-JUL-14
0.000025872 0.000026	mg/L	REG	28-JUL-14
0.004531 <0.0050	mg/L	REG	08-AUG-14
0.000143 <0.00020	mg/L	REG	08-AUG-14
0.000703 0.00070	mg/L	REG	08-AUG-14
0.010856 0.0109	mg/L	REG	08-AUG-14
0.000003 <0.00020	mg/L	REG	08-AUG-14

0.000003 <0.00020	mg/L	REG	08-AUG-14
0.127861 0.128	mg/L	REG	08-AUG-14
0.000013 0.000013	mg/L	REG	08-AUG-14
97.368583 97.4	mg/L	REG	08-AUG-14
0.000007 <0.00010	mg/L	REG	08-AUG-14
0.000097 <0.0010	mg/L	REG	08-AUG-14
0.000227 0.00023	mg/L	REG	08-AUG-14
0.001708 0.00171	mg/L	REG	08-AUG-14
0.048528 <0.10	mg/L	REG	08-AUG-14
0.000007 <0.000090	mg/L	REG	08-AUG-14
0.010357 0.0104	mg/L	REG	08-AUG-14
48.657486 48.7	mg/L	REG	08-AUG-14
0.01027 0.0103	mg/L	REG	08-AUG-14
0.000489 0.00049	mg/L	REG	08-AUG-14
0.001042 <0.0020	mg/L	REG	08-AUG-14
0.16809 0.17	mg/L	REG	08-AUG-14
4.939826 4.94	mg/L	REG	08-AUG-14
0.001471 0.00147	mg/L	REG	08-AUG-14
0.00014 <0.0010	mg/L	REG	08-AUG-14
2.224845 2.22	mg/L	REG	08-AUG-14
0.000004 <0.00010	mg/L	REG	08-AUG-14
272.774331 273	mg/L	REG	08-AUG-14
0.445186 0.445	mg/L	REG	08-AUG-14
0.000044 <0.00020	mg/L	REG	08-AUG-14
0.00001 <0.00010	mg/L	REG	08-AUG-14
0.000005 <0.00010	mg/L	REG	08-AUG-14
-0.000004 <0.00020	mg/L	REG	08-AUG-14
0.000231 <0.00050	mg/L	REG	08-AUG-14
0.00001 <0.00010	mg/L	REG	08-AUG-14
0.002298 0.00230	mg/L	REG	08-AUG-14
0.000181 <0.00020	mg/L	REG	08-AUG-14
0.001927 <0.0020	mg/L	REG	08-AUG-14
0.000174 <0.00040	mg/L	REG	08-AUG-14
0.01734 0.017	mg/L	REG	25-JUL-14
0.092783505 <2.0	mg/L	REG	31-JUL-14
0 <0.0010	mg/L	REG	29-JUL-14
7.942 7.94	pH units	REG	26-JUL-14
0.162 0.162	mg/L	REG	30-JUL-14
117.361942 117	mg/L	REG	25-JUL-14
6 6.0	mg/L	REG	28-JUL-14
See attached.		TXT	25-JUL-14
See attached.		TXT	25-JUL-14
1 <6.0	mg/L	REG	08-AUG-14
586.02 586	umhos/cm	REG	12-AUG-14
930 930	MPN/100mL	REG	11-AUG-14
0.000005271 <0.000020	mg/L	REG	08-AUG-14
0.007031 0.0070	mg/L	REG	19-AUG-14

0.000334	0.00033	mg/L	REG	19-AUG-14
0.000395	0.00040	mg/L	REG	19-AUG-14
0.01399	0.0140	mg/L	REG	19-AUG-14
0.000002	<0.00020	mg/L	REG	19-AUG-14
0	<0.00020	mg/L	REG	19-AUG-14
0.107938	0.108	mg/L	REG	19-AUG-14
0.000007	<0.000010	mg/L	REG	19-AUG-14
41.831907	41.8	mg/L	REG	19-AUG-14
0.000008	<0.00010	mg/L	REG	19-AUG-14
0.000033	<0.0010	mg/L	REG	19-AUG-14
0.000039	<0.00020	mg/L	REG	19-AUG-14
0.004405	0.00441	mg/L	REG	19-AUG-14
0.006439	<0.10	mg/L	REG	19-AUG-14
0.000018	<0.000090	mg/L	REG	19-AUG-14
0.004742	0.0047	mg/L	REG	19-AUG-14
17.164774	17.2	mg/L	REG	19-AUG-14
0.000469	0.00047	mg/L	REG	19-AUG-14
0.000399	0.00040	mg/L	REG	19-AUG-14
0.000414	<0.0020	mg/L	REG	19-AUG-14
0.015261	<0.10	mg/L	REG	19-AUG-14
2.75502	2.76	mg/L	REG	19-AUG-14
0.001244	0.00124	mg/L	REG	19-AUG-14
0.000096	<0.0010	mg/L	REG	19-AUG-14
1.222827	1.22	mg/L	REG	19-AUG-14
0.000001	<0.00010	mg/L	REG	19-AUG-14
41.091019	41.1	mg/L	REG	19-AUG-14
0.113864	0.114	mg/L	REG	19-AUG-14
-0.000021	<0.00020	mg/L	REG	19-AUG-14
0.000004	<0.00010	mg/L	REG	19-AUG-14
0.000003	<0.00010	mg/L	REG	19-AUG-14
-0.000012	<0.00020	mg/L	REG	19-AUG-14
0.000294	<0.00050	mg/L	REG	19-AUG-14
0	<0.00010	mg/L	REG	19-AUG-14
0.001976	0.00198	mg/L	REG	19-AUG-14
0.000061	<0.00020	mg/L	REG	19-AUG-14
0.002038	0.0020	mg/L	REG	19-AUG-14
0.000151	<0.00040	mg/L	REG	19-AUG-14
-0.00084	<0.010	mg/L	REG	11-AUG-14
-0.133333333	<2.0	mg/L	REG	11-AUG-14
0	<0.0010	mg/L	REG	13-AUG-14
7.808	7.81	pH units	REG	12-AUG-14
0.00859	<0.010	mg/L	REG	18-AUG-14
41.585778	41.6	mg/L	REG	08-AUG-14
4	<5.0	mg/L	REG	HTD 13-AUG-14
3.3	<6.0	mg/L	REG	08-AUG-14
2262.9	2260	umhos/cm	REG	12-AUG-14
3	3	MPN/100mL	REG	11-AUG-14

0.000009502	<0.000020	mg/L	REG	08-AUG-14
0.004101	<0.0050	mg/L	REG	19-AUG-14
0.000135	<0.00020	mg/L	REG	19-AUG-14
0.000651	0.00065	mg/L	REG	19-AUG-14
0.010944	0.0109	mg/L	REG	19-AUG-14
0.000002	<0.00020	mg/L	REG	19-AUG-14
0.000001	<0.00020	mg/L	REG	19-AUG-14
0.154761	0.155	mg/L	REG	19-AUG-14
0.000018	0.000018	mg/L	REG	19-AUG-14
78.679476	78.7	mg/L	REG	19-AUG-14
0.000001	<0.00010	mg/L	REG	19-AUG-14
0.000016	<0.0010	mg/L	REG	19-AUG-14
0.00017	<0.00020	mg/L	REG	19-AUG-14
0.001568	0.00157	mg/L	REG	19-AUG-14
0.03697	<0.10	mg/L	REG	19-AUG-14
0.000009	<0.000090	mg/L	REG	19-AUG-14
0.009384	0.0094	mg/L	REG	19-AUG-14
39.611345	39.6	mg/L	REG	19-AUG-14
0.007567	0.00757	mg/L	REG	19-AUG-14
0.000634	0.00063	mg/L	REG	19-AUG-14
0.000994	<0.0020	mg/L	REG	19-AUG-14
0.119645	0.12	mg/L	REG	19-AUG-14
5.278342	5.28	mg/L	REG	19-AUG-14
0.001341	0.00134	mg/L	REG	19-AUG-14
0.000097	<0.0010	mg/L	REG	19-AUG-14
1.683392	1.68	mg/L	REG	19-AUG-14
0.000002	<0.00010	mg/L	REG	19-AUG-14
265.97565	266	mg/L	REG	19-AUG-14
0.368839	0.369	mg/L	REG	19-AUG-14
-0.000002	<0.00020	mg/L	REG	19-AUG-14
0.000012	<0.00010	mg/L	REG	19-AUG-14
0.000004	<0.00010	mg/L	REG	19-AUG-14
-0.00001	<0.00020	mg/L	REG	19-AUG-14
0.000146	<0.00050	mg/L	REG	19-AUG-14
0.000002	<0.00010	mg/L	REG	19-AUG-14
0.002208	0.00221	mg/L	REG	19-AUG-14
0.000147	<0.00020	mg/L	REG	19-AUG-14
0.001458	<0.0020	mg/L	REG	19-AUG-14
0.000141	<0.00040	mg/L	REG	19-AUG-14
0.0092	<0.010	mg/L	REG	11-AUG-14
-0.043478261	<2.0	mg/L	REG	11-AUG-14
0	<0.0010	mg/L	REG	13-AUG-14
7.83	7.83	pH units	REG	12-AUG-14
0.109	0.109	mg/L	REG	18-AUG-14
133.077355	133	mg/L	REG	08-AUG-14
5	5.0	mg/L	REG	HTD 13-AUG-14
See attached.			TXT	07-AUG-14

See attached.		TXT	07-AUG-14
See attached.		TXT	07-AUG-14
See attached.		TXT	07-AUG-14
0 0	MPN/100mL	REG	15-AUG-14
0 0	MPN/100mL	REG	15-AUG-14
0 0	MPN/100mL	REG	15-AUG-14
0 0	MPN/100mL	REG	15-AUG-14
1 1	MPN/100mL	REG	15-AUG-14
50 50	MPN/100mL	REG	15-AUG-14
0 0	MPN/100mL	REG	15-AUG-14
4 4	MPN/100mL	REG	15-AUG-14
0 0	MPN/100mL	REG	15-AUG-14
200 200	MPN/100mL	REG	15-AUG-14
2 2	MPN/100mL	REG	15-AUG-14
200 200	MPN/100mL	REG	15-AUG-14
0 0	MPN/100mL	REG	20-AUG-14
0 0	MPN/100mL	REG	20-AUG-14
0 0	MPN/100mL	REG	20-AUG-14
0 0	MPN/100mL	REG	20-AUG-14
0 0	MPN/100mL	REG	20-AUG-14
0 0	MPN/100mL	REG	20-AUG-14
0 0	MPN/100mL	REG	20-AUG-14
0 0	MPN/100mL	REG	20-AUG-14
3 3	MPN/100mL	REG	20-AUG-14
201 >200	MPN/100mL	REG	20-AUG-14
3 3	MPN/100mL	REG	20-AUG-14
201 >200	MPN/100mL	REG	20-AUG-14
0 0	MPN/100mL	REG	22-AUG-14
0 0	MPN/100mL	REG	22-AUG-14
0 0	MPN/100mL	REG	22-AUG-14
0 0	MPN/100mL	REG	22-AUG-14
1 1	MPN/100mL	REG	22-AUG-14
11 11	MPN/100mL	REG	22-AUG-14
0 0	MPN/100mL	REG	22-AUG-14
0 0	MPN/100mL	REG	22-AUG-14
0 0	MPN/100mL	REG	22-AUG-14
201 >200	MPN/100mL	REG	22-AUG-14
0 0	MPN/100mL	REG	22-AUG-14
165 165	MPN/100mL	REG	22-AUG-14
1 1	MPN/100mL	REG	22-AUG-14
3 3	MPN/100mL	REG	22-AUG-14
0 0	MPN/100mL	REG	22-AUG-14
3 3	MPN/100mL	REG	22-AUG-14
See Reference Information		TXT	25-AUG-14
See Reference Information		TXT	25-AUG-14
See Reference Information		TXT	25-AUG-14
See Reference Information		TXT	25-AUG-14

See Reference Information		TXT	25-AUG-14
See Reference Information		TXT	25-AUG-14
See Reference Information		TXT	25-AUG-14
See Reference Information		TXT	25-AUG-14
0 0	MPN/100mL	REG	27-AUG-14
0 0	MPN/100mL	REG	27-AUG-14
1 1	MPN/100mL	REG	27-AUG-14
145 145	MPN/100mL	REG	27-AUG-14
0 0	MPN/100mL	REG	27-AUG-14
0 0	MPN/100mL	REG	27-AUG-14
0 0	MPN/100mL	REG	27-AUG-14
0 0	MPN/100mL	REG	27-AUG-14
0 0	MPN/100mL	REG	27-AUG-14
0 0	MPN/100mL	REG	27-AUG-14
0 0	MPN/100mL	REG	27-AUG-14
0 0	MPN/100mL	REG	27-AUG-14
0 0	MPN/100mL	REG	27-AUG-14
0 0	MPN/100mL	REG	27-AUG-14
0 0	MPN/100mL	REG	27-AUG-14
0 0	MPN/100mL	REG	27-AUG-14
0 0	MPN/100mL	REG	27-AUG-14
1 1	MPN/100mL	REG	27-AUG-14
201 >200	MPN/100mL	REG	27-AUG-14
0 0	MPN/100mL	REG	29-AUG-14
0 0	MPN/100mL	REG	29-AUG-14
2 2	MPN/100mL	REG	29-AUG-14
165 165	MPN/100mL	REG	29-AUG-14
0 0	MPN/100mL	REG	29-AUG-14
0 0	MPN/100mL	REG	29-AUG-14
0 0	MPN/100mL	REG	29-AUG-14
0 0	MPN/100mL	REG	29-AUG-14
0 0	MPN/100mL	REG	29-AUG-14
0 0	MPN/100mL	REG	29-AUG-14
0 0	MPN/100mL	REG	29-AUG-14
0 0	MPN/100mL	REG	29-AUG-14
0 0	MPN/100mL	REG	29-AUG-14
0 0	MPN/100mL	REG	29-AUG-14
0 0	MPN/100mL	REG	29-AUG-14
0 0	MPN/100mL	REG	29-AUG-14
0 0	MPN/100mL	REG	29-AUG-14
0 0	MPN/100mL	REG	29-AUG-14
2 2	MPN/100mL	REG	29-AUG-14
201 >200	MPN/100mL	REG	29-AUG-14
0 0	MPN/100mL	REG	03-SEP-14
0 0	MPN/100mL	REG	03-SEP-14
0 0	MPN/100mL	REG	03-SEP-14

0 0	MPN/100mL	REG	03-SEP-14
0 0	MPN/100mL	REG	03-SEP-14
201 >200	MPN/100mL	REG	03-SEP-14
0 0	MPN/100mL	REG	03-SEP-14
0 0	MPN/100mL	REG	03-SEP-14
See Reference Information	TXT	ND:BT	10-SEP-14
0 0	MPN/100mL	REG	03-SEP-14
0 0	MPN/100mL	REG	03-SEP-14
0 0	MPN/100mL	REG	03-SEP-14
0 0	MPN/100mL	REG	03-SEP-14
0 0	MPN/100mL	REG	03-SEP-14
0 0	MPN/100mL	REG	03-SEP-14
0 0	MPN/100mL	REG	03-SEP-14
0 0	MPN/100mL	REG	03-SEP-14
0 0	MPN/100mL	REG	03-SEP-14
0 0	MPN/100mL	REG	03-SEP-14
0 0	MPN/100mL	REG	03-SEP-14
1.7 <6.0	mg/L	REG	05-SEP-14
494.92 495	umhos/cm	REG	10-SEP-14
930 930	MPN/100mL	REG	09-SEP-14
0.000006063 <0.000020	mg/L	REG	11-SEP-14
0.02237864 0.0224	mg/L	REG	09-SEP-14
0.00055574 0.00056	mg/L	REG	09-SEP-14
0.0004483 0.00045	mg/L	REG	09-SEP-14
0.01444583 0.0144	mg/L	REG	09-SEP-14
0.00000497 <0.00020	mg/L	REG	09-SEP-14
0.00000204 <0.00020	mg/L	REG	09-SEP-14
0.10642553 0.106	mg/L	REG	09-SEP-14
0.00000921 <0.000010	mg/L	REG	09-SEP-14
43.48230133 43.5	mg/L	REG	09-SEP-14
0.0000866 <0.00010	mg/L	REG	09-SEP-14
0.00015882 <0.0010	mg/L	REG	09-SEP-14
0.00006253 <0.00020	mg/L	REG	09-SEP-14
0.00550866 0.00551	mg/L	REG	09-SEP-14
0.03116704 <0.10	mg/L	REG	09-SEP-14
0.00011735 0.000117	mg/L	REG	09-SEP-14
0.00487529 0.0049	mg/L	REG	09-SEP-14
15.72089284 15.7	mg/L	REG	09-SEP-14
0.00265305 0.00265	mg/L	REG	09-SEP-14
0.00060705 0.00061	mg/L	REG	09-SEP-14
0.00050327 <0.0020	mg/L	REG	09-SEP-14
0.01388426 <0.10	mg/L	REG	09-SEP-14
2.88658079 2.89	mg/L	REG	09-SEP-14
0.00145365 0.00145	mg/L	REG	09-SEP-14
0.00020341 <0.0010	mg/L	REG	09-SEP-14
1.64079394 1.64	mg/L	REG	09-SEP-14

0.00000223	<0.00010	mg/L	REG	09-SEP-14
37.1498565	37.1	mg/L	REG	09-SEP-14
0.14189842	0.142	mg/L	REG	09-SEP-14
0.00004859	<0.00020	mg/L	REG	09-SEP-14
0.00000507	<0.00010	mg/L	REG	09-SEP-14
0.00000386	<0.00010	mg/L	REG	09-SEP-14
0.00001658	<0.00020	mg/L	REG	09-SEP-14
0.00109009	0.00109	mg/L	REG	09-SEP-14
0.00000407	<0.00010	mg/L	REG	09-SEP-14
0.00218008	0.00218	mg/L	REG	09-SEP-14
0.00010369	<0.00020	mg/L	REG	09-SEP-14
0.00274669	0.0027	mg/L	REG	09-SEP-14
0.00025569	<0.00040	mg/L	REG	09-SEP-14
0.00367	<0.010	mg/L	REG	05-SEP-14
0.382978723	<2.0	mg/L	REG	08-SEP-14
0	<0.0010	mg/L	REG	12-SEP-14
7.993	7.99	pH units	REG	10-SEP-14
0.00341	<0.010	mg/L	REG	10-SEP-14
32.6091	32.6	mg/L	REG	05-SEP-14
2	<5.0	mg/L	REG	08-SEP-14
	See attached.		TXT	05-SEP-14
	See attached.		TXT	05-SEP-14
1.7	<6.0	mg/L	REG	05-SEP-14
1814.7	1810	umhos/cm	REG	10-SEP-14
0	<3	MPN/100mL	REG	09-SEP-14
0.000003297	<0.000020	mg/L	REG	11-SEP-14
0.00310173	<0.0050	mg/L	REG	09-SEP-14
0.00015037	<0.00020	mg/L	REG	09-SEP-14
0.00048145	0.00048	mg/L	REG	09-SEP-14
0.0097058	0.00971	mg/L	REG	09-SEP-14
0.00000298	<0.00020	mg/L	REG	09-SEP-14
0.00000102	<0.00020	mg/L	REG	09-SEP-14
0.10359598	0.104	mg/L	REG	09-SEP-14
0.00001028	0.000010	mg/L	REG	09-SEP-14
87.02671678	87.0	mg/L	REG	09-SEP-14
0.00007443	<0.00010	mg/L	REG	09-SEP-14
0.00008509	<0.0010	mg/L	REG	09-SEP-14
0.00011144	<0.00020	mg/L	REG	09-SEP-14
0.00165807	0.00166	mg/L	REG	09-SEP-14
0.01664722	<0.10	mg/L	REG	09-SEP-14
0.00000568	<0.000090	mg/L	REG	09-SEP-14
0.008198	0.0082	mg/L	REG	09-SEP-14
43.15982359	43.2	mg/L	REG	09-SEP-14
0.00210004	0.00210	mg/L	REG	09-SEP-14
0.0004369	0.00044	mg/L	REG	09-SEP-14
0.00074027	<0.0020	mg/L	REG	09-SEP-14
0.07816831	<0.10	mg/L	REG	09-SEP-14

4.02204556	4.02	mg/L	REG	09-SEP-14
0.00119979	0.00120	mg/L	REG	09-SEP-14
0.00011804	<0.0010	mg/L	REG	09-SEP-14
1.99068099	1.99	mg/L	REG	09-SEP-14
0.00000122	<0.00010	mg/L	REG	09-SEP-14
241.4167803	241	mg/L	REG	09-SEP-14
0.45224959	0.452	mg/L	REG	09-SEP-14
0.00004563	<0.00020	mg/L	REG	09-SEP-14
0.0000071	<0.00010	mg/L	REG	09-SEP-14
0.00000097	<0.00010	mg/L	REG	09-SEP-14
-0.00001367	<0.00020	mg/L	REG	09-SEP-14
0.00016486	<0.00050	mg/L	REG	09-SEP-14
0	<0.00010	mg/L	REG	09-SEP-14
0.00171525	0.00172	mg/L	REG	09-SEP-14
0.0001106	<0.00020	mg/L	REG	09-SEP-14
0.00166981	<0.0020	mg/L	REG	09-SEP-14
0.00015241	<0.00040	mg/L	REG	09-SEP-14
0.00406	<0.010	mg/L	REG	05-SEP-14
0.47826087	<2.0	mg/L	REG	08-SEP-14
0	<0.0010	mg/L	REG	12-SEP-14
7.77	7.77	pH units	REG	10-SEP-14
0.0551	0.055	mg/L	REG	10-SEP-14
118.306	118	mg/L	REG	05-SEP-14
4	<5.0	mg/L	REG	08-SEP-14
	See attached.		TXT	05-SEP-14
	See attached.		TXT	05-SEP-14
80.4895	80	mg/L	REG	10-SEP-14
98.19719	98	mg/L	REG	10-SEP-14
0	<12	mg/L	REG	10-SEP-14
0	<6.8	mg/L	REG	10-SEP-14
0.5456	0.55	mg/L	REG	05-SEP-14
379.378	379	mg/L	REG	05-SEP-14
3.77041	<5.0	CU	REG	05-SEP-14
5.365938187	5.4	mg/L	REG	08-SEP-14
5.262184143	5.3	mg/L	REG	08-SEP-14
1394.2	1390	umhos/cm	REG	10-SEP-14
0.0346	<0.50	mg/L	REG	DLM 05-SEP-14
0.01177689	0.0118	mg/L	REG	09-SEP-14
0.0000623	<0.00020	mg/L	REG	09-SEP-14
0.00035195	0.00035	mg/L	REG	09-SEP-14
0.01573326	0.0157	mg/L	REG	09-SEP-14
0	<0.00020	mg/L	REG	09-SEP-14
-0.00000099	<0.00020	mg/L	REG	09-SEP-14
0.05846179	0.058	mg/L	REG	09-SEP-14
0.0000037	<0.000010	mg/L	REG	09-SEP-14
53.95493766	54.0	mg/L	REG	09-SEP-14
0.00000949	<0.00010	mg/L	REG	09-SEP-14

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0 0	MPN/100mL	REG	10-SEP-14
18 18	MPN/100mL	REG	10-SEP-14
201 >200	MPN/100mL	REG	10-SEP-14
0 0	MPN/100mL	REG	24-SEP-14
0 0	MPN/100mL	REG	24-SEP-14
0 0	MPN/100mL	REG	24-SEP-14
0 0	MPN/100mL	REG	24-SEP-14
0 0	MPN/100mL	REG	24-SEP-14
0 0	MPN/100mL	REG	24-SEP-14
0 0	MPN/100mL	REG	24-SEP-14
0 0	MPN/100mL	REG	24-SEP-14
0 0	MPN/100mL	REG	24-SEP-14
0 0	MPN/100mL	REG	24-SEP-14
0 0	MPN/100mL	REG	24-SEP-14
41 41	MPN/100mL	REG	24-SEP-14
0 0	MPN/100mL	REG	10-OCT-14
0 0	MPN/100mL	REG	10-OCT-14
0 0	MPN/100mL	REG	10-OCT-14
0 0	MPN/100mL	REG	10-OCT-14
0 0	MPN/100mL	REG	10-OCT-14
0 0	MPN/100mL	REG	10-OCT-14
0 0	MPN/100mL	REG	10-OCT-14
0 0	MPN/100mL	REG	10-OCT-14
0 0	MPN/100mL	REG	10-OCT-14
0 0	MPN/100mL	REG	10-OCT-14
0 0	MPN/100mL	REG	10-OCT-14
201 >200	MPN/100mL	REG	10-OCT-14
0 0	MPN/100mL	REG	29-OCT-14
0 0	MPN/100mL	REG	29-OCT-14
See Reference Information		TXT	28-OCT-14
0 0	MPN/100mL	REG	29-OCT-14
0 0	MPN/100mL	REG	29-OCT-14
0 0	MPN/100mL	REG	29-OCT-14
0 0	MPN/100mL	REG	29-OCT-14
0 0	MPN/100mL	REG	29-OCT-14
0 0	MPN/100mL	REG	29-OCT-14
0 0	MPN/100mL	REG	29-OCT-14
0 0	MPN/100mL	REG	29-OCT-14
10 10	MPN/100mL	REG	29-OCT-14
0 0	MPN/100mL	REG	31-OCT-14
0 0	MPN/100mL	REG	31-OCT-14
0 0	MPN/100mL	REG	14-NOV-14

0 0	MPN/100mL	REG	14-NOV-14
0 0	MPN/100mL	REG	14-NOV-14
0 0	MPN/100mL	REG	14-NOV-14
0 0	MPN/100mL	REG	14-NOV-14
0 0	MPN/100mL	REG	14-NOV-14
0 0	MPN/100mL	REG	14-NOV-14
0 0	MPN/100mL	REG	14-NOV-14
0 0	MPN/100mL	REG	14-NOV-14
0 0	MPN/100mL	REG	14-NOV-14
0 0	MPN/100mL	REG	14-NOV-14
0 0	MPN/100mL	REG	14-NOV-14
0 0	MPN/100mL	REG	14-NOV-14
201 >200	MPN/100mL	REG	14-NOV-14
0 0	MPN/100mL	REG	09-DEC-14
0 0	MPN/100mL	REG	09-DEC-14
0 0	MPN/100mL	REG	09-DEC-14
0 0	MPN/100mL	REG	09-DEC-14
0 0	MPN/100mL	REG	09-DEC-14
0 0	MPN/100mL	REG	09-DEC-14
0 0	MPN/100mL	REG	09-DEC-14
0 0	MPN/100mL	REG	09-DEC-14
0 0	MPN/100mL	REG	09-DEC-14
0 0	MPN/100mL	REG	09-DEC-14
0 0	MPN/100mL	REG	09-DEC-14
43 43	MPN/100mL	REG	09-DEC-14

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