Hoopes Springs Water Treatment Plant Pilot Study, Phase 2 Performance Monitoring
Smoky Canyon Mine
Prepared for J.R. Simplot Company
Export Date: 1/4/2020

February - November 2020 data has not been imported to the project database. Values provided fro

Event	Station	COCSampleID	SampleDate
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001	2/14/2018
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WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001-F	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001-Q	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF001	2/14/2018
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WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN001-F	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN001-F	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN001-F	2/14/2018
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WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN001-F	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN001	2/14/2018
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WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN001-F	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN001	2/14/2018
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WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN001	2/14/2018
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WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN001	2/14/2018
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WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB001	2/14/2018
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WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB001	2/14/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB001	2/14/2018
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WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002-F	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002-Q	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002-F	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002-F	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002-F	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018

WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002-F	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002-F	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018

WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002-F	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002-Q	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002-F	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002-F	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002-F	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002-F	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002-F	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018

WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002-F	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002-Q	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018

WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002-F	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002-F	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002-F	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002-F	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002-F	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB002	2/21/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF003-F	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF003-Q	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF003-F	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF003-F	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF003-F	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF003-F	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-EF	SC0218-LSSHS-EF003-F	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN003-F	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN003-Q	2/28/2018

WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN003-F	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN003-F	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN003-F	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN003-F	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-IN	SC0218-LSSHS-IN003-F	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB003-F	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB003-Q	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB003-F	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB003-F	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB003-F	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB003-F	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB003	2/28/2018
WTP Feb 2018 Weeks 0,1,2	LSSHS-UFB	SC0218-LSSHS-UFB003-F	2/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018

WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001-F	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001-Q	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001-F	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001-F	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001-F	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001-F	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001-F	3/7/2018

WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001-F	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001-Q	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018

WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001-F	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001-F	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001-F	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001-F	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001-F	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018

WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001-F	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001-Q	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001-F	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001-F	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001-F	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018

WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001-F	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001-F	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB001	3/7/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF002-F	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF002-Q	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF002-F	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF002-F	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF002-F	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF002-F	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF002-F	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN002-F	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN002-Q	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN002-F	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN002-F	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN002-F	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN002-F	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN002-F	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB002-F	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB002-Q	3/14/2018

WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB002-F	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB002-F	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB002-F	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB002-F	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB002	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB002-F	3/14/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003-F	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003-Q	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018

WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003-F	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003-F	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003-F	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003-F	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003-F	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018

WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003-F	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003-Q	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003-F	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003-F	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003-F	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018

WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003-F	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003-F	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003-F	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018

WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003-Q	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003-F	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003-F	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003-F	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003-F	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003-F	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB003	3/21/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF004	3/28/2018

WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF004-F	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF004-Q	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF004-F	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF004-F	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF004-F	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF004-F	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-EF	SC0318-LSSHS-EF004-F	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN004-F	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN004-Q	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN004-F	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN004-F	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN004-F	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN004-F	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-IN	SC0318-LSSHS-IN004-F	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB004-F	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB004-Q	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB004-F	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB004-F	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB004-F	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB004-F	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB004	3/28/2018
WTP Mar 2018 weeks 3,4,5,6	LSSHS-UFB	SC0318-LSSHS-UFB004-F	3/28/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018

WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001-F	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001-Q	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001-F	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001-F	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001-F	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018

WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001-F	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001-F	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018

WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001-F	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001-Q	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001-F	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001-F	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001-F	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001-F	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001-F	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018

WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001-F	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001-Q	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018

WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001-F	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001-F	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001-F	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001-F	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001-F	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB001	4/4/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF002-F	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF002-Q	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF002-F	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF002-F	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF002-F	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF002-F	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF002-F	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN002	4/11/2018

WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN002-F	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN002-Q	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN002-F	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN002-F	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN002-F	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN002-F	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN002-F	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB002-F	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB002-Q	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB002-F	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB002-F	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB002-F	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB002-F	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB002	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB002-F	4/11/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018

WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003-F	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003-Q	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003-F	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003-F	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003-F	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003-F	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018

WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003-F	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003-F	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003-Q	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018

WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003-F	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003-F	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003-F	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003-F	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003-F	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018

WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003-F	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003-Q	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003-F	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003-F	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003-F	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018

WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003-F	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003-F	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB003	4/18/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF004-F	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF004-Q	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF004-F	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF004-F	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF004-F	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF004-F	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-EF	SC0418-LSSHS-EF004-F	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN004-F	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN004-Q	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN004-F	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN004-F	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN004-F	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN004-F	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-IN	SC0418-LSSHS-IN004-F	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB004	4/25/2018

WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB004-F	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB004-Q	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB004-F	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB004-F	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB004-F	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB004-F	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB004	4/25/2018
WTP Apr 2018 weeks 7,8,9,10	LSSHS-UFB	SC0418-LSSHS-UFB004-F	4/25/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001-F	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001-Q	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018

WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001-F	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001-F	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001-F	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001-F	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001-F	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018

WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001-F	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001-Q	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001-F	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001-F	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001-F	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018

WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001-F	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001-F	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001-F	5/2/2018

WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001-Q	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001-F	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001-F	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001-F	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001-F	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001-F	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB001	5/2/2018

WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF002-F	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF002-Q	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF002-F	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF002-F	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF002-F	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF002-F	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF002-F	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN002-F	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN002-Q	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN002-F	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN002-F	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN002-F	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN002-F	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN002-F	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB002-F	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB002-Q	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB002-F	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB002-F	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB002-F	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB002-F	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB002	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB002-F	5/9/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF003	5/23/2018

WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF003-F	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF003-Q	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF003-F	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF003-F	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF003-F	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF003-F	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF003-F	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN003-F	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN003-Q	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN003-F	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN003-F	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN003-F	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN003-F	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN003-F	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB003-F	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB003-Q	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB003-F	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB003-F	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB003-F	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB003-F	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB003	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB003-F	5/23/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018

WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004-F	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004-Q	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004-F	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004-F	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004-F	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018

WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004-F	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004-F	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-EF	SC0518-LSSHS-EF004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018

WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004-F	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004-Q	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004-F	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004-F	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004-F	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004-F	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004-F	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018

WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-IN	SC0518-LSSHS-IN004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004-F	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004-Q	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018

WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004-F	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004-F	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004-F	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004-F	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004-F	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP May 2018 weeks 11,12,14,15	LSSHS-UFB	SC0518-LSSHS-UFB004	5/30/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF001-F	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF001-Q	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF001-F	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF001-F	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF001-F	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF001-F	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF001-F	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN001	6/6/2018

WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN001-F	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN001-Q	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN001-F	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN001-F	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN001-F	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN001-F	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN001-F	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB001-F	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB001-Q	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB001-F	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB001-F	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB001-F	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB001-F	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB001	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB001-F	6/6/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018

WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002-F	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002-Q	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002-F	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002-F	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002-F	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002-F	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018

WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002-F	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002-F	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002-Q	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018

WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002-F	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002-F	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002-F	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002-F	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002-F	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018

WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002-F	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002-Q	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002-F	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002-F	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002-F	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018

WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002-F	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002-F	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB002	6/14/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF003-F	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF003-Q	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF003-F	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF003-F	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF003-F	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF003-F	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF003-F	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN003-F	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN003-Q	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN003-F	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN003-F	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN003-F	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN003-F	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN003-F	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB003	6/19/2018

WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB003-F	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB003-Q	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB003-F	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB003-F	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB003-F	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB003-F	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB003	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB003-F	6/19/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004-F	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004-Q	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018

WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004-F	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004-F	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004-F	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004-F	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004-F	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-EF	SC0618-LSSHS-EF004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018

WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004-F	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004-Q	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004-F	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004-F	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004-F	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018

WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004-F	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004-F	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-IN	SC0618-LSSHS-IN004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004-F	6/27/2018

WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004-Q	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004-F	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004-F	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004-F	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004-F	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004-F	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018
WTP June 2018 weeks 16,17,18,19	LSSHS-UFB	SC0618-LSSHS-UFB004	6/27/2018

WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF001-F	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF001-Q	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF001-F	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF001-F	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF001-F	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF001-F	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF001-F	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN001-F	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN001-Q	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN001-F	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN001-F	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN001-F	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN001-F	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN001-F	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB001-F	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB001-Q	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB001-F	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB001-F	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB001-F	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB001-F	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB001	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB001-F	7/2/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF002	7/18/2018

WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF002-F	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF002-Q	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF002-F	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF002-F	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF002-F	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF002-F	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-EF	SC0718-LSSHS-EF002-F	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN002-F	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN002-Q	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN002-F	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN002-F	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN002-F	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN002-F	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-IN	SC0718-LSSHS-IN002-F	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB002-F	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB002-Q	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB002-F	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB002-F	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB002-F	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB002-F	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB002	7/18/2018
WTP July 2018 weeks 20,22	LSSHS-UFB	SC0718-LSSHS-UFB002-F	7/18/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF001-F	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF001-Q	7/30/2018

WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF001-F	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF001-F	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF001-F	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF001-F	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF001-F	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN001-F	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN001-Q	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN001-F	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN001-F	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN001-F	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN001-F	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN001-F	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB001-F	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB001-Q	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB001-F	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB001-F	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB001-F	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB001-F	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB001	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB001-F	7/30/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF002-F	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF002-Q	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF002-F	8/15/2018

WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF002-F	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF002-F	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF002-F	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF002-F	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN002-F	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN002-Q	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN002-F	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN002-F	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN002-F	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN002-F	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN002-F	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB002-F	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB002-Q	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB002-F	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB002-F	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB002-F	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB002-F	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB002	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB002-F	8/15/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF003-F	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF003-Q	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF003-F	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF003-F	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF003-F	8/29/2018

WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF003-F	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-EF	SC0818-LSSHS-EF003-F	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN003-F	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN003-Q	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN003-F	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN003-F	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN003-F	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN003-F	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-IN	SC0818-LSSHS-IN003-F	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB003-F	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB003-Q	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB003-F	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB003-F	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB003-F	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB003-F	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB003	8/29/2018
WTP Aug 2018 weeks 24,26,28	LSSHS-UFB	SC0818-LSSHS-UFB003-F	8/29/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018

WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001-F	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001-Q	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001-F	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001-F	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001-F	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018

WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001-F	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001-F	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-EF	SC0918-LSSHS-EF001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001-F	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001-Q	9/12/2018

WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001-F	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001-F	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001-F	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001-F	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001-F	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-IN	SC0918-LSSHS-IN001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018

WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001-F	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001-Q	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001-F	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001-F	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001-F	9/12/2018

WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001-F	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001-F	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Sept 2018 week 30	LSSHS-UFB	SC0918-LSSHS-UFB001	9/12/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF001-F	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF001-Q	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF001-F	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF001-F	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF001-F	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF001-F	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF001-F	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN001-F	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN001-Q	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN001-F	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN001-F	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN001-F	10/3/2018

WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN001-F	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN001-F	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB001-F	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB001-Q	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB001-F	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB001-F	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB001-F	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB001-F	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB001	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB001-F	10/3/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF002-F	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF002-Q	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF002-F	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF002-F	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF002-F	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF002-F	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF002-F	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN002-F	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN002-Q	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN002-F	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN002-F	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN002-F	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN002	10/10/2018

WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN002-F	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN002-F	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB002-F	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB002-Q	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB002-F	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB002-F	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB002-F	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB002-F	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB002	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB002-F	10/10/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF003-F	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF003-Q	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF003-F	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF003-F	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF003-F	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF003-F	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-EF	SC1018-LSSHS-EF003-F	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN003-F	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN003-Q	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN003-F	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN003-F	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN003-F	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN003	10/24/2018

WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN003-F	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-IN	SC1018-LSSHS-IN003-F	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB003-F	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB003-Q	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB003-F	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB003-F	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB003-F	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB003-F	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB003	10/24/2018
WTP Oct 2018 weeks 33,34,36	LSSHS-UFB	SC1018-LSSHS-UFB003-F	10/24/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF001-F	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF001-Q	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF001-F	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF001-F	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF001-F	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF001-F	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF001-F	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN001-F	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN001-Q	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN001-F	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN001-F	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN001-F	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN001-F	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN001	11/7/2018

WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN001-F	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB001-F	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB001-Q	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB001-F	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB001-F	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB001-F	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB001-F	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB001	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB001-F	11/7/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF002-F	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF002-Q	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF002-F	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF002-F	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF002-F	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF002-F	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-EF	SC1118-LSSHS-EF002-F	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN002-F	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN002-Q	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN002-F	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN002-F	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN002-F	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN002-F	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-IN	SC1118-LSSHS-IN002-F	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB002	11/20/2018

WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB002-F	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB002-Q	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB002-F	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB002-F	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB002-F	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB002-F	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB002	11/20/2018
WTP Nov 2018 weeks 38,40	LSSHS-UFB	SC1118-LSSHS-UFB002-F	11/20/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001-Q	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018

WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018

WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001-Q	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018

WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001-Q	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018

WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB001	12/5/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF002-F	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF002-Q	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF002-F	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF002-F	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF002-F	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF002-F	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-EF	SC1218-LSSHS-EF002-F	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN002	12/26/2018

WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN002-F	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN002-Q	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN002-F	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN002-F	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN002-F	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN002-F	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-IN	SC1218-LSSHS-IN002-F	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB002-F	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB002-Q	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB002-F	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB002-F	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB002-F	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB002-F	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB002	12/26/2018
WTP Dec 2018 weeks 42,44	LSSHS-UFB	SC1218-LSSHS-UFB002-F	12/26/2018
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF001	1/2/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF001	1/2/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF001-F	1/2/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF001-Q	1/2/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF001	1/2/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF001-F	1/2/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF001-F	1/2/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF001-F	1/2/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF001	1/2/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF001	1/2/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF001	1/2/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF001	1/2/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF001-F	1/2/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF001	1/2/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF001-F	1/2/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN001	1/2/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN001	1/2/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN001-F	1/2/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN001-Q	1/2/2019

WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN001	1/2/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN001-F	1/2/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN001-F	1/2/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN001-F	1/2/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN001	1/2/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN001	1/2/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN001	1/2/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN001	1/2/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN001-F	1/2/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN001	1/2/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN001-F	1/2/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB001	1/2/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB001	1/2/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB001-F	1/2/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB001-Q	1/2/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB001	1/2/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB001-F	1/2/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB001-F	1/2/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB001-F	1/2/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB001	1/2/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB001	1/2/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB001	1/2/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB001	1/2/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB001-F	1/2/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB001	1/2/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB001-F	1/2/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF002	1/16/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF002	1/16/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF002-F	1/16/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF002-Q	1/16/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF002	1/16/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF002-F	1/16/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF002-F	1/16/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF002-F	1/16/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF002	1/16/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF002	1/16/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF002	1/16/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF002	1/16/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF002-F	1/16/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF002	1/16/2019
WTP Jan 2019 week 46	LSSHS-EF	SC0119-LSSHS-EF002-F	1/16/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN002	1/16/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN002	1/16/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN002-F	1/16/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN002-Q	1/16/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN002	1/16/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN002-F	1/16/2019

WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN002-F	1/16/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN002-F	1/16/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN002	1/16/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN002	1/16/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN002	1/16/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN002	1/16/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN002-F	1/16/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN002	1/16/2019
WTP Jan 2019 week 46	LSSHS-IN	SC0119-LSSHS-IN002-F	1/16/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB002	1/16/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB002	1/16/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB002-F	1/16/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB002-Q	1/16/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB002	1/16/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB002-F	1/16/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB002-F	1/16/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB002-F	1/16/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB002	1/16/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB002	1/16/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB002	1/16/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB002	1/16/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB002-F	1/16/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB002	1/16/2019
WTP Jan 2019 week 46	LSSHS-UFB	SC0119-LSSHS-UFB002-F	1/16/2019
WTP April 2019 week 60	LSSHS-EF	SC0419-LSSHS-EF002	4/24/2019
WTP April 2019 week 60	LSSHS-EF	SC0419-LSSHS-EF002	4/24/2019
WTP April 2019 week 60	LSSHS-EF	SC0419-LSSHS-EF002-F	4/24/2019
WTP April 2019 week 60	LSSHS-EF	SC0419-LSSHS-EF002-Q	4/24/2019
WTP April 2019 week 60	LSSHS-EF	SC0419-LSSHS-EF002	4/24/2019
WTP April 2019 week 60	LSSHS-EF	SC0419-LSSHS-EF002-F	4/24/2019
WTP April 2019 week 60	LSSHS-EF	SC0419-LSSHS-EF002-F	4/24/2019
WTP April 2019 week 60	LSSHS-EF	SC0419-LSSHS-EF002-F	4/24/2019
WTP April 2019 week 60	LSSHS-EF	SC0419-LSSHS-EF002	4/24/2019
WTP April 2019 week 60	LSSHS-EF	SC0419-LSSHS-EF002	4/24/2019
WTP April 2019 week 60	LSSHS-EF	SC0419-LSSHS-EF002	4/24/2019
WTP April 2019 week 60	LSSHS-EF	SC0419-LSSHS-EF002	4/24/2019
WTP April 2019 week 60	LSSHS-EF	SC0419-LSSHS-EF002-F	4/24/2019
WTP April 2019 week 60	LSSHS-EF	SC0419-LSSHS-EF002	4/24/2019
WTP April 2019 week 60	LSSHS-EF	SC0419-LSSHS-EF002-F	4/24/2019
WTP April 2019 week 60	LSSHS-IN	SC0419-LSSHS-IN002	4/24/2019
WTP April 2019 week 60	LSSHS-IN	SC0419-LSSHS-IN002	4/24/2019
WTP April 2019 week 60	LSSHS-IN	SC0419-LSSHS-IN002-F	4/24/2019
WTP April 2019 week 60	LSSHS-IN	SC0419-LSSHS-IN002-Q	4/24/2019
WTP April 2019 week 60	LSSHS-IN	SC0419-LSSHS-IN002	4/24/2019
WTP April 2019 week 60	LSSHS-IN	SC0419-LSSHS-IN002-F	4/24/2019
WTP April 2019 week 60	LSSHS-IN	SC0419-LSSHS-IN002-F	4/24/2019
WTP April 2019 week 60	LSSHS-IN	SC0419-LSSHS-IN002-F	4/24/2019

WTP April 2019 week 60	LSSHS-IN	SC0419-LSSHS-IN002	4/24/2019
WTP April 2019 week 60	LSSHS-IN	SC0419-LSSHS-IN002	4/24/2019
WTP April 2019 week 60	LSSHS-IN	SC0419-LSSHS-IN002	4/24/2019
WTP April 2019 week 60	LSSHS-IN	SC0419-LSSHS-IN002	4/24/2019
WTP April 2019 week 60	LSSHS-IN	SC0419-LSSHS-IN002-F	4/24/2019
WTP April 2019 week 60	LSSHS-IN	SC0419-LSSHS-IN002	4/24/2019
WTP April 2019 week 60	LSSHS-IN	SC0419-LSSHS-IN002-F	4/24/2019
WTP April 2019 week 60	LSSHS-UFB	SC0419-LSSHS-UFB002	4/24/2019
WTP April 2019 week 60	LSSHS-UFB	SC0419-LSSHS-UFB002	4/24/2019
WTP April 2019 week 60	LSSHS-UFB	SC0419-LSSHS-UFB002-F	4/24/2019
WTP April 2019 week 60	LSSHS-UFB	SC0419-LSSHS-UFB002-Q	4/24/2019
WTP April 2019 week 60	LSSHS-UFB	SC0419-LSSHS-UFB002	4/24/2019
WTP April 2019 week 60	LSSHS-UFB	SC0419-LSSHS-UFB002-F	4/24/2019
WTP April 2019 week 60	LSSHS-UFB	SC0419-LSSHS-UFB002-F	4/24/2019
WTP April 2019 week 60	LSSHS-UFB	SC0419-LSSHS-UFB002-F	4/24/2019
WTP April 2019 week 60	LSSHS-UFB	SC0419-LSSHS-UFB002	4/24/2019
WTP April 2019 week 60	LSSHS-UFB	SC0419-LSSHS-UFB002	4/24/2019
WTP April 2019 week 60	LSSHS-UFB	SC0419-LSSHS-UFB002	4/24/2019
WTP April 2019 week 60	LSSHS-UFB	SC0419-LSSHS-UFB002	4/24/2019
WTP April 2019 week 60	LSSHS-UFB	SC0419-LSSHS-UFB002-F	4/24/2019
WTP April 2019 week 60	LSSHS-UFB	SC0419-LSSHS-UFB002	4/24/2019
WTP April 2019 week 60	LSSHS-UFB	SC0419-LSSHS-UFB002-F	4/24/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF001	5/8/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF001	5/8/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF001-F	5/8/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF001-Q	5/8/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF001	5/8/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF001-F	5/8/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF001-F	5/8/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF001-F	5/8/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF001	5/8/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF001	5/8/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF001	5/8/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF001	5/8/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF001-F	5/8/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF001	5/8/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF001-F	5/8/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN001	5/8/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN001	5/8/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN001-F	5/8/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN001-Q	5/8/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN001	5/8/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN001-F	5/8/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN001-F	5/8/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN001-F	5/8/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN001	5/8/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN001	5/8/2019

WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN001	5/8/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN001	5/8/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN001-F	5/8/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN001	5/8/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN001-F	5/8/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB001	5/8/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB001	5/8/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB001-F	5/8/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB001-Q	5/8/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB001	5/8/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB001-F	5/8/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB001-F	5/8/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB001-F	5/8/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB001	5/8/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB001	5/8/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB001	5/8/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB001	5/8/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB001-F	5/8/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB001	5/8/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB001-F	5/8/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF002	5/22/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF002	5/22/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF002-F	5/22/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF002-Q	5/22/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF002	5/22/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF002-F	5/22/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF002-F	5/22/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF002-F	5/22/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF002	5/22/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF002	5/22/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF002	5/22/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF002	5/22/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF002	5/22/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF002	5/22/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF002-F	5/22/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF002	5/22/2019
WTP May 2019 week 64	LSSHS-EF	SC0519-LSSHS-EF002-F	5/22/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN002	5/22/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN002	5/22/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN002-F	5/22/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN002-Q	5/22/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN002	5/22/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN002-F	5/22/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN002-F	5/22/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN002-F	5/22/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN002	5/22/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN002	5/22/2019

WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN002	5/22/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN002	5/22/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN002	5/22/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN002	5/22/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN002-F	5/22/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN002	5/22/2019
WTP May 2019 week 64	LSSHS-IN	SC0519-LSSHS-IN002-F	5/22/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB002	5/22/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB002	5/22/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB002-F	5/22/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB002-Q	5/22/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB002	5/22/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB002-F	5/22/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB002-F	5/22/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB002-F	5/22/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB002	5/22/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB002	5/22/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB002	5/22/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB002	5/22/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB002-F	5/22/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB002	5/22/2019
WTP May 2019 week 64	LSSHS-UFB	SC0519-LSSHS-UFB002-F	5/22/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
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WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
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WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019

WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001-F	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001-Q	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
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WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001-F	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001-F	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001-F	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
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WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
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WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001-F	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
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WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001-F	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019

WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
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WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
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WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
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WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001-F	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001-Q	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019

WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001-F	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001-F	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001-F	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001-F	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001-F	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019

WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001-F	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001-Q	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001-F	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001-F	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001-F	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001-F	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019

WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001-F	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB001	6/4/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF002	6/19/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF002	6/19/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF002-F	6/19/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF002-Q	6/19/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF002	6/19/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF002-F	6/19/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF002-F	6/19/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF002-F	6/19/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF002	6/19/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF002	6/19/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF002	6/19/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF002	6/19/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF002-F	6/19/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF002	6/19/2019
WTP June 2019 week 68	LSSHS-EF	SC0619-LSSHS-EF002-F	6/19/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN002	6/19/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN002	6/19/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN002-F	6/19/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN002-Q	6/19/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN002	6/19/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN002-F	6/19/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN002-F	6/19/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN002-F	6/19/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN002	6/19/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN002	6/19/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN002	6/19/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN002	6/19/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN002-F	6/19/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN002	6/19/2019
WTP June 2019 week 68	LSSHS-IN	SC0619-LSSHS-IN002-F	6/19/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB002	6/19/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB002	6/19/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB002-F	6/19/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB002-Q	6/19/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB002	6/19/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB002-F	6/19/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB002-F	6/19/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB002-F	6/19/2019

WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB002	6/19/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB002	6/19/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB002	6/19/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB002	6/19/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB002-F	6/19/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB002	6/19/2019
WTP June 2019 week 68	LSSHS-UFB	SC0619-LSSHS-UFB002-F	6/19/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF001-F	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF001-Q	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF001-F	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF001-F	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF001-F	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF001-F	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF001-F	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN001-F	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN001-Q	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN001-F	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN001-F	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN001-F	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN001-F	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN001-F	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB001-F	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB001-Q	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB001-F	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB001-F	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB001-F	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB001	7/2/2019

WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB001-F	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB001	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB001-F	7/2/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF002-F	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF002-Q	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF002-F	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF002-F	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF002-F	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF002-F	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF002-F	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN002-F	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN002-Q	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN002-F	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN002-F	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN002-F	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN002-F	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN002-F	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB002-F	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB002-Q	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB002-F	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB002-F	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB002-F	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB002	7/17/2019

WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB002-F	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB002	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB002-F	7/17/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF003-F	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF003-Q	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF003-F	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF003-F	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF003-F	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF003-F	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-EF	SC0719-LSSHS-EF003-F	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN003-F	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN003-Q	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN003-F	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN003-F	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN003-F	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN003-F	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-IN	SC0719-LSSHS-IN003-F	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB003-F	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB003-Q	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB003-F	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB003-F	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB003-F	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB003	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB003-F	7/31/2019
WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB003	7/31/2019

WTP July 2019 weeks 72,74,76	LSSHS-UFB	SC0719-LSSHS-UFB003-F	7/31/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF001-F	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF001-Q	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF001-F	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF001-F	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF001-F	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF001-F	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF001-F	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN001-F	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN001-Q	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN001-F	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN001-F	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN001-F	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN001-F	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN001-F	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB001-F	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB001-Q	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB001-F	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB001-F	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB001-F	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB001-F	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB001	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB001-F	8/14/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF002	8/28/2019

WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF002-F	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF002-Q	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF002-F	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF002-F	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF002-F	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF002-F	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-EF	SC0819-LSSHS-EF002-F	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN002-F	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN002-Q	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN002-F	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN002-F	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN002-F	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN002-F	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-IN	SC0819-LSSHS-IN002-F	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB002-F	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB002-Q	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB002-F	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB002-F	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB002-F	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB002-F	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB002	8/28/2019
WTP Aug 2019 weeks 78,80	LSSHS-UFB	SC0819-LSSHS-UFB002-F	8/28/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019

WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001-F	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001-Q	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001-F	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001-F	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001-F	9/10/2019

WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001-F	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001-F	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019

WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001-F	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001-Q	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001-F	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001-F	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001-F	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001-F	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001-F	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019

WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
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WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001-F	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001-Q	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019

WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001-F	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001-F	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001-F	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001-F	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001-F	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB001	9/10/2019
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WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF002-F	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF002-F	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF002-F	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF002-F	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-EF	SC0919-LSSHS-EF002-F	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN002	9/24/2019

WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN002-F	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN002-Q	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN002-F	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN002-F	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN002-F	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN002-F	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-IN	SC0919-LSSHS-IN002-F	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB002-F	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB002-Q	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB002-F	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB002-F	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB002-F	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB002-F	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB002	9/24/2019
WTP Sep 2019 weeks 82,84	LSSHS-UFB	SC0919-LSSHS-UFB002-F	9/24/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF001-F	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF001-Q	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF001-F	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF001-F	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF001-F	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF001-F	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF001-F	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN001-F	10/9/2019

WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN001-Q	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN001-F	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN001-F	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN001-F	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN001-F	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN001-F	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB001-F	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB001-Q	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB001-F	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB001-F	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB001-F	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB001-F	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB001	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB001-F	10/9/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF002-F	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF002-Q	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF002-F	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF002-F	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF002-F	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF002-F	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-EF	SC1019-LSSHS-EF002-F	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN002-F	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN002-Q	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN002	10/23/2019

WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN002-F	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN002-F	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN002-F	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN002-F	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-IN	SC1019-LSSHS-IN002-F	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB002-F	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB002-Q	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB002-F	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB002-F	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB002-F	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB002-F	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB002	10/23/2019
WTP Oct 2019 weeks 86,88	LSSHS-UFB	SC1019-LSSHS-UFB002-F	10/23/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF001-F	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF001-Q	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF001-F	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF001-F	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF001-F	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF001-F	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF001-F	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN001-F	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN001-Q	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN001-F	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN001-F	11/6/2019

WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN001-F	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN001-F	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN001-F	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB001-F	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB001-Q	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB001-F	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB001-F	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB001-F	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB001-F	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB001	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB001-F	11/6/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF002-F	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF002-Q	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF002-F	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF002-F	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF002-F	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF002-F	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-EF	SC1119-LSSHS-EF002-F	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN002-F	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN002-Q	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN002-F	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN002-F	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN002-F	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN002	11/20/2019

WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN002-F	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-IN	SC1119-LSSHS-IN002-F	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB002-F	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB002-Q	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB002-F	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB002-F	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB002-F	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB002-F	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB002	11/20/2019
WTP Nov 2019 weeks 90,92	LSSHS-UFB	SC1119-LSSHS-UFB002-F	11/20/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019

SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001-F	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001-Q	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019

SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001-F	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001-F	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001-F	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001-F	12/4/2019

SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001-F	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF201	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019

SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001-F	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001-Q	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001-F	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001-F	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001-F	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001-F	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001-F	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019

SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001-F	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001-Q	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019

SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001-F	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001-F	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001-F	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001-F	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001-F	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB001	12/4/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF002-F	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF002-Q	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF002-F	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF002-F	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF002-F	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF002-F	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-EF	SC1219-LSSHS-EF002-F	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN002-F	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN002-Q	12/18/2019

SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN002-F	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN002-F	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN002-F	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN002-F	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-IN	SC1219-LSSHS-IN002-F	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB002-F	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB002-Q	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB002-F	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB002-F	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB002-F	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB002-F	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB002	12/18/2019
SCM - WTP and Downstream Dec 2019	LSSHS-UFB	SC1219-LSSHS-UFB002-F	12/18/2019
SCM - WTP and Downstream Jan 2020	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020

SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001-F	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001-Q	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020

SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001-F	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001-F	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001-F	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020

SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001-F	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001-F	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF201	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020

SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001-F	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001-Q	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001-F	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001-F	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001-F	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020

SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001-F	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001-F	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001-F	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001-Q	1/8/2020

SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001-F	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001-F	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001-F	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001-F	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001-F	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB001	1/8/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF002	1/22/2020

SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF002-F	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF002-Q	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF002-F	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF002-F	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF002-F	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF002-F	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-EF	SC0120-LSSHS-EF002-F	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN002-F	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN002-Q	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN002-F	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN002-F	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN002-F	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN002-F	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-IN	SC0120-LSSHS-IN002-F	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB002-F	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB002-Q	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB002-F	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB002-F	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB002-F	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB002-F	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB002	1/22/2020
SCM - WTP and Downstream Jan 2020 \	LSSHS-UFB	SC0120-LSSHS-UFB002-F	1/22/2020
202002 - WTP and Downstream - Week	LSSHS-EF	SC0220-LSSHS-EF001	2/5/2020

202002 - WTP and Downstream - Week	LSSHS-EF	SC0220-LSSHS-EF001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-EF	SC0220-LSSHS-EF001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-EF	SC0220-LSSHS-EF001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-EF	SC0220-LSSHS-EF001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-EF	SC0220-LSSHS-EF001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-EF	SC0220-LSSHS-EF001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-EF	SC0220-LSSHS-EF001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-IN	SC0220-LSSHS-IN001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-IN	SC0220-LSSHS-IN001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-IN	SC0220-LSSHS-IN001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-IN	SC0220-LSSHS-IN001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-IN	SC0220-LSSHS-IN001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-IN	SC0220-LSSHS-IN001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-IN	SC0220-LSSHS-IN001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-IN	SC0220-LSSHS-IN001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-UFB	SC0220-LSSHS-UFB001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-UFB	SC0220-LSSHS-UFB001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-UFB	SC0220-LSSHS-UFB001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-UFB	SC0220-LSSHS-UFB001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-UFB	SC0220-LSSHS-UFB001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-UFB	SC0220-LSSHS-UFB001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-UFB	SC0220-LSSHS-UFB001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-UFB	SC0220-LSSHS-UFB001	2/5/2020
202002 - WTP and Downstream - Week	LSSHS-EF	SC0220-LSSHS-EF002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-EF	SC0220-LSSHS-EF002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-EF	SC0220-LSSHS-EF002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-EF	SC0220-LSSHS-EF002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-EF	SC0220-LSSHS-EF002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-EF	SC0220-LSSHS-EF002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-EF	SC0220-LSSHS-EF002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-EF	SC0220-LSSHS-EF002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-IN	SC0220-LSSHS-IN002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-IN	SC0220-LSSHS-IN002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-IN	SC0220-LSSHS-IN002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-IN	SC0220-LSSHS-IN002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-IN	SC0220-LSSHS-IN002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-IN	SC0220-LSSHS-IN002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-IN	SC0220-LSSHS-IN002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-IN	SC0220-LSSHS-IN002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-UFB	SC0220-LSSHS-UFB002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-UFB	SC0220-LSSHS-UFB002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-UFB	SC0220-LSSHS-UFB002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-UFB	SC0220-LSSHS-UFB002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-UFB	SC0220-LSSHS-UFB002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-UFB	SC0220-LSSHS-UFB002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-UFB	SC0220-LSSHS-UFB002	2/19/2020
202002 - WTP and Downstream - Week	LSSHS-UFB	SC0220-LSSHS-UFB002	2/19/2020

202003 - WTP and Downstream - Week	LSSHS-EF	SC0320-LSSHS-EF001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-EF	SC0320-LSSHS-EF001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-EF	SC0320-LSSHS-EF001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-EF	SC0320-LSSHS-EF001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-EF	SC0320-LSSHS-EF001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-EF	SC0320-LSSHS-EF001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-EF	SC0320-LSSHS-EF001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-IN	SC0320-LSSHS-IN001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-IN	SC0320-LSSHS-IN001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-IN	SC0320-LSSHS-IN001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-IN	SC0320-LSSHS-IN001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-IN	SC0320-LSSHS-IN001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-IN	SC0320-LSSHS-IN001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-IN	SC0320-LSSHS-IN001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-IN	SC0320-LSSHS-IN001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB201	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB201	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB201	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB201	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB201	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB201	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB001	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB201	3/4/2020
202003 - WTP and Downstream - Week	LSSHS-EF	SC0320-LSSHS-EF001	3/5/2020
202003 - WTP and Downstream - Week	LSSHS-EF	SC0320-LSSHS-EF002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-EF	SC0320-LSSHS-EF002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-EF	SC0320-LSSHS-EF002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-EF	SC0320-LSSHS-EF002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-EF	SC0320-LSSHS-EF002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-EF	SC0320-LSSHS-EF002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-EF	SC0320-LSSHS-EF002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-EF	SC0320-LSSHS-EF002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-IN	SC0320-LSSHS-IN002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-IN	SC0320-LSSHS-IN002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-IN	SC0320-LSSHS-IN002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-IN	SC0320-LSSHS-IN002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-IN	SC0320-LSSHS-IN002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-IN	SC0320-LSSHS-IN002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-IN	SC0320-LSSHS-IN002	3/18/2020

202003 - WTP and Downstream - Week	LSSHS-IN	SC0320-LSSHS-IN002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB002	3/18/2020
202003 - WTP and Downstream - Week	LSSHS-UFB	SC0320-LSSHS-UFB002	3/18/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB001	4/1/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN002	4/15/2020

202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB002	4/15/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-EF	SC0420-LSSHS-EF003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-IN	SC0420-LSSHS-IN003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB003	4/29/2020
202004 - WTP and Downstream - Week	LSSHS-UFB	SC0420-LSSHS-UFB003	4/29/2020
202005 - WTP and Downstream - Week	LSSHS-EF	SC0520-LSSHS-EF001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-EF	SC0520-LSSHS-EF001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-EF	SC0520-LSSHS-EF001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-EF	SC0520-LSSHS-EF001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-EF	SC0520-LSSHS-EF001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-EF	SC0520-LSSHS-EF001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-EF	SC0520-LSSHS-EF001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-EF	SC0520-LSSHS-EF001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-IN	SC0520-LSSHS-IN001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-IN	SC0520-LSSHS-IN001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-IN	SC0520-LSSHS-IN001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-IN	SC0520-LSSHS-IN001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-IN	SC0520-LSSHS-IN001	5/13/2020

202005 - WTP and Downstream - Week	LSSHS-IN	SC0520-LSSHS-IN001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-IN	SC0520-LSSHS-IN001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-IN	SC0520-LSSHS-IN001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB001	5/13/2020
202005 - WTP and Downstream - Week	LSSHS-EF	SC0520-LSSHS-EF002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-EF	SC0520-LSSHS-EF002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-EF	SC0520-LSSHS-EF002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-EF	SC0520-LSSHS-EF002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-EF	SC0520-LSSHS-EF002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-EF	SC0520-LSSHS-EF002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-EF	SC0520-LSSHS-EF002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-EF	SC0520-LSSHS-EF002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-IN	SC0520-LSSHS-IN002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-IN	SC0520-LSSHS-IN002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-IN	SC0520-LSSHS-IN002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-IN	SC0520-LSSHS-IN002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-IN	SC0520-LSSHS-IN002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-IN	SC0520-LSSHS-IN002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-IN	SC0520-LSSHS-IN002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-IN	SC0520-LSSHS-IN002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB202	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB202	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB202	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB202	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB202	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB202	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB002	5/27/2020
202005 - WTP and Downstream - Week	LSSHS-UFB	SC0520-LSSHS-UFB202	5/27/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020

202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
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202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020

202007 - WTP and Downstream - Week	LSSHS-EF	SC0720-LSSHS-EF001	7/22/2020

202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
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202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-IN	SC0720-LSSHS-IN001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020

202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020

202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202007 - WTP and Downstream - Week	LSSHS-UFB	SC0720-LSSHS-UFB001	7/22/2020
202008 - WTP and Downstream - Week	LSSHS-EF	SC0820-LSSHS-EF001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-EF	SC0820-LSSHS-EF001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-EF	SC0820-LSSHS-EF001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-EF	SC0820-LSSHS-EF001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-EF	SC0820-LSSHS-EF001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-EF	SC0820-LSSHS-EF001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-EF	SC0820-LSSHS-EF001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-EF	SC0820-LSSHS-EF001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-IN	SC0820-LSSHS-IN001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-IN	SC0820-LSSHS-IN001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-IN	SC0820-LSSHS-IN001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-IN	SC0820-LSSHS-IN001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-IN	SC0820-LSSHS-IN001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-IN	SC0820-LSSHS-IN001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-IN	SC0820-LSSHS-IN001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-IN	SC0820-LSSHS-IN001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-UFB	SC0820-LSSHS-UFB001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-UFB	SC0820-LSSHS-UFB001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-UFB	SC0820-LSSHS-UFB001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-UFB	SC0820-LSSHS-UFB001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-UFB	SC0820-LSSHS-UFB001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-UFB	SC0820-LSSHS-UFB001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-UFB	SC0820-LSSHS-UFB001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-UFB	SC0820-LSSHS-UFB001	8/5/2020
202008 - WTP and Downstream - Week	LSSHS-EF	SC0820-LSSHS-EF002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-EF	SC0820-LSSHS-EF002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-EF	SC0820-LSSHS-EF002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-EF	SC0820-LSSHS-EF002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-EF	SC0820-LSSHS-EF002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-EF	SC0820-LSSHS-EF002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-EF	SC0820-LSSHS-EF002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-EF	SC0820-LSSHS-EF002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-IN	SC0820-LSSHS-IN002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-IN	SC0820-LSSHS-IN002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-IN	SC0820-LSSHS-IN002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-IN	SC0820-LSSHS-IN002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-IN	SC0820-LSSHS-IN002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-IN	SC0820-LSSHS-IN002	8/19/2020

202008 - WTP and Downstream - Week	LSSHS-IN	SC0820-LSSHS-IN002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-IN	SC0820-LSSHS-IN002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-UFB	SC0820-LSSHS-UFB002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-UFB	SC0820-LSSHS-UFB002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-UFB	SC0820-LSSHS-UFB002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-UFB	SC0820-LSSHS-UFB002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-UFB	SC0820-LSSHS-UFB002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-UFB	SC0820-LSSHS-UFB002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-UFB	SC0820-LSSHS-UFB002	8/19/2020
202008 - WTP and Downstream - Week	LSSHS-UFB	SC0820-LSSHS-UFB002	8/19/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB001	9/2/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN002	9/16/2020

202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB002	9/16/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-EF	SC0920-LSSHS-EF003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-IN	SC0920-LSSHS-IN003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB003	9/30/2020
202009 - WTP and Downstream - Week	LSSHS-UFB	SC0920-LSSHS-UFB003	9/30/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020

202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020

202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB002	10/28/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-EF	SC1020-LSSHS-EF001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN001	10/14/2020

202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN001	10/14/2020

202010 - WTP and Downstream - Week	LSSHS-IN	SC1020-LSSHS-IN001	10/14/2020

202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202010 - WTP and Downstream - Week	LSSHS-UFB	SC1020-LSSHS-UFB001	10/14/2020
202011 - WTP and Downstream - Week	LSSHS-UFB	SC1120-LSSHS-UFB001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-UFB	SC1120-LSSHS-UFB001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-UFB	SC1120-LSSHS-UFB001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-UFB	SC1120-LSSHS-UFB001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-UFB	SC1120-LSSHS-UFB001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-UFB	SC1120-LSSHS-UFB001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-UFB	SC1120-LSSHS-UFB001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-IN	SC1120-LSSHS-IN001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-IN	SC1120-LSSHS-IN001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-IN	SC1120-LSSHS-IN001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-IN	SC1120-LSSHS-IN001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-IN	SC1120-LSSHS-IN001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-IN	SC1120-LSSHS-IN001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-IN	SC1120-LSSHS-IN001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-IN	SC1120-LSSHS-IN001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-EF	SC1120-LSSHS-EF001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-EF	SC1120-LSSHS-EF001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-EF	SC1120-LSSHS-EF001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-EF	SC1120-LSSHS-EF001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-EF	SC1120-LSSHS-EF001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-EF	SC1120-LSSHS-EF001	11/11/2020

202011 - WTP and Downstream - Week	LSSHS-EF	SC1120-LSSHS-EF001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-EF	SC1120-LSSHS-EF001	11/11/2020
202011 - WTP and Downstream - Week	LSSHS-EF	SC1120-LSSHS-EF002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-EF	SC1120-LSSHS-EF002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-EF	SC1120-LSSHS-EF002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-EF	SC1120-LSSHS-EF002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-EF	SC1120-LSSHS-EF002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-EF	SC1120-LSSHS-EF002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-EF	SC1120-LSSHS-EF002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-EF	SC1120-LSSHS-EF002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-IN	SC1120-LSSHS-IN002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-IN	SC1120-LSSHS-IN002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-IN	SC1120-LSSHS-IN002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-IN	SC1120-LSSHS-IN002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-IN	SC1120-LSSHS-IN002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-IN	SC1120-LSSHS-IN002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-IN	SC1120-LSSHS-IN002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-IN	SC1120-LSSHS-IN002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-UFB	SC1120-LSSHS-UFB002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-UFB	SC1120-LSSHS-UFB002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-UFB	SC1120-LSSHS-UFB002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-UFB	SC1120-LSSHS-UFB002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-UFB	SC1120-LSSHS-UFB002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-UFB	SC1120-LSSHS-UFB002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-UFB	SC1120-LSSHS-UFB002	11/23/2020
202011 - WTP and Downstream - Week	LSSHS-UFB	SC1120-LSSHS-UFB002	11/23/2020

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AnalyticalMethod	Matrix	TorDAnalysis	StandardAnalyte	Result
SM2320B	Water	UT	Alkalinity, Total as CaCO3	160
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0076
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.0354
EPA 6020A	Water	UT	Barium, Total	0.0406
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	160
EPA 405.1	Water	UT	Biochemical Oxygen Demand	9
EPA 6020A	Water	FD	Boron, Dissolved	0.0149
EPA 6020A	Water	UT	Boron, Total	0.0173
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	58.4
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	11.2
EPA 6020A	Water	FD	Chromium, Dissolved	0.000415
EPA 6020A	Water	UT	Chromium, Total	0.000521
EPA 6020A	Water	FD	Cobalt, Dissolved	0.00253
EPA 6020A	Water	UT	Cobalt, Total	0.00251
	Water	UT	Conductivity at 25 C	288
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.000849
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.221
SM2340B CALC	Water	UT	Hardness, as CaCO3	244
EPA 6010C	Water	FD	Iron, Dissolved	0.0183
EPA 6010C	Water	UT	Iron, Total	0.472
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	21.8
EPA 6020A	Water	FD	Manganese, Dissolved	0.00447
EPA 6020A	Water	UT	Manganese, Total	0.00507
EPA 7470A	Water	FD	Mercury, Dissolved	0.000096

EPA 7470A	Water	UT	Mercury, Total	0.000056
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00186
EPA 6020A	Water	UT	Molybdenum, Total	0.00179
EPA 6020A	Water	FD	Nickel, Dissolved	0.00202
EPA 6020A	Water	UT	Nickel, Total	0.0026
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.371
EPA 300.0	Water	UT	Nitrate, as N	0.37
	Water	UT	ORP	61
	Water	UT	Oxygen, Dissolved	10.16
	Water	UT	pH	8.24
SM4500PE	Water	UT	Phosphorus, Total	0.116
EPA 6010C	Water	FD	Potassium, Dissolved	0.836
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.000762
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00762
EPA 6020A	Water	FD	Selenium, Dissolved	0.00881
EPA 6020A	Water	UT	Selenium, Total	0.00986
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	7.09
EPA 300.0	Water	UT	Sulfate	52.3
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	252
	Water	UT	Temperature	12.81
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310C	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	9
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.00155
EPA 6020A	Water	UT	Uranium, Total	0.00163
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000812
EPA 6020A	Water	UT	Vanadium, Total	0.00287
EPA 6020A	Water	FD	Zinc, Dissolved	0.0012
EPA 6020A	Water	UT	Zinc, Total	0.000766
SM2320B	Water	UT	Alkalinity, Total as CaCO3	200
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0076
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000631
EPA 6020A	Water	FD	Barium, Dissolved	0.0505
EPA 6020A	Water	UT	Barium, Total	0.0556
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	200

EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0147
EPA 6020A	Water	UT	Boron, Total	0.0191
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	63.9
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	10.7
EPA 6020A	Water	FD	Chromium, Dissolved	0.00102
EPA 6020A	Water	UT	Chromium, Total	0.00103
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0000816
EPA 6020A	Water	UT	Cobalt, Total	0.0000975
	Water	UT	Conductivity at 25 C	461
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.00119
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.254
SM2340B CALC	Water	UT	Hardness, as CaCO3	258
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.17
EPA 6020A	Water	FD	Lead, Dissolved	0.000116
EPA 6020A	Water	UT	Lead, Total	0.0000754
EPA 6010C	Water	FD	Magnesium, Dissolved	23.8
EPA 6020A	Water	FD	Manganese, Dissolved	0.000991
EPA 6020A	Water	UT	Manganese, Total	0.00116
EPA 7470A	Water	FD	Mercury, Dissolved	0.000098
EPA 7470A	Water	UT	Mercury, Total	0.000051
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00107
EPA 6020A	Water	UT	Molybdenum, Total	0.0011
EPA 6020A	Water	FD	Nickel, Dissolved	0.000382
EPA 6020A	Water	UT	Nickel, Total	0.0000533
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.358
EPA 300.0	Water	UT	Nitrate, as N	0.36
	Water	UT	ORP	167
	Water	UT	Oxygen, Dissolved	11.93
	Water	UT	pH	7.81
SM4500PE	Water	UT	Phosphorus, Total	0.105
EPA 6010C	Water	FD	Potassium, Dissolved	0.761
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.142
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.148
EPA 6020A	Water	UT	Selenium, Total	0.149
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000397
EPA 6010C	Water	FD	Sodium, Dissolved	7.57
EPA 300.0	Water	UT	Sulfate	59.7

SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	324
	Water	UT	Temperature	12.76
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310C	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	15
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.00164
EPA 6020A	Water	UT	Uranium, Total	0.00177
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00156
EPA 6020A	Water	UT	Vanadium, Total	0.00331
EPA 6020A	Water	FD	Zinc, Dissolved	0.0041
EPA 6020A	Water	UT	Zinc, Total	0.00673
SM2320B	Water	UT	Alkalinity, Total as CaCO3	60
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0361
EPA 6010C	Water	UT	Aluminum, Total	0.044
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.0173
EPA 6020A	Water	UT	Barium, Total	0.0176
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	60
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.00948
EPA 6020A	Water	UT	Boron, Total	0.012
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	21.1
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	2.88
EPA 6020A	Water	FD	Chromium, Dissolved	0.000714
EPA 6020A	Water	UT	Chromium, Total	0.000784
EPA 6020A	Water	FD	Cobalt, Dissolved	0.000255
EPA 6020A	Water	UT	Cobalt, Total	0.0000538
	Water	UT	Conductivity at 25 C	143
EPA 6020A	Water	FD	Copper, Dissolved	0.00023
EPA 6020A	Water	UT	Copper, Total	0.00092
	Water	UT	Flow	0.2785
EPA 300.0	Water	UT	Fluoride	0.0951
SM2340B CALC	Water	UT	Hardness, as CaCO3	81.5
EPA 6010C	Water	FD	Iron, Dissolved	0.0278

EPA 6010C	Water	UT	Iron, Total	0.0646
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000872
EPA 6010C	Water	FD	Magnesium, Dissolved	7.73
EPA 6020A	Water	FD	Manganese, Dissolved	0.00304
EPA 6020A	Water	UT	Manganese, Total	0.00631
EPA 7470A	Water	FD	Mercury, Dissolved	0.000064
EPA 7470A	Water	UT	Mercury, Total	0.000056
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.000394
EPA 6020A	Water	UT	Molybdenum, Total	0.000386
EPA 6020A	Water	FD	Nickel, Dissolved	0.000467
EPA 6020A	Water	UT	Nickel, Total	0.00162
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.114
EPA 300.0	Water	UT	Nitrate, as N	0.11
	Water	UT	ORP	171
	Water	UT	Oxygen, Dissolved	10
	Water	UT	pH	7.59
SM4500PE	Water	UT	Phosphorus, Total	0.0456
EPA 6010C	Water	FD	Potassium, Dissolved	0.302
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.0445
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.0466
EPA 6020A	Water	UT	Selenium, Total	0.0463
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	2.67
EPA 300.0	Water	UT	Sulfate	21
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	94
	Water	UT	Temperature	14.27
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310C	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	10
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.000516
EPA 6020A	Water	UT	Uranium, Total	0.000513
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000569
EPA 6020A	Water	UT	Vanadium, Total	0.00232
EPA 6020A	Water	FD	Zinc, Dissolved	0.00509
EPA 6020A	Water	UT	Zinc, Total	0.0125
SM2320B	Water	UT	Alkalinity, Total as CaCO3	200
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0079
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732

EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.0358
EPA 6020A	Water	UT	Barium, Total	0.0393
EPA 6020A	Water	FD	Beryllium, Dissolved	0.0000529
EPA 6020A	Water	UT	Beryllium, Total	0.0000486
SM2320B	Water	UT	Bicarbonate, as CaCO3	200
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0154
EPA 6020A	Water	UT	Boron, Total	0.0165
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000426
EPA 6010C	Water	FD	Calcium, Dissolved	60.9
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	13.9
EPA 6020A	Water	FD	Chromium, Dissolved	0.000271
EPA 6020A	Water	UT	Chromium, Total	0.000959
EPA 6020A	Water	FD	Cobalt, Dissolved	0.00316
EPA 6020A	Water	UT	Cobalt, Total	0.003
	Water	UT	Conductivity at 25 C	483
EPA 6020A	Water	FD	Copper, Dissolved	0.000254
EPA 6020A	Water	UT	Copper, Total	0.00159
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.289
SM2340B CALC	Water	UT	Hardness, as CaCO3	249
EPA 6010C	Water	FD	Iron, Dissolved	0.0921
EPA 6010C	Water	UT	Iron, Total	0.59
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000561
EPA 6010C	Water	FD	Magnesium, Dissolved	24
EPA 6020A	Water	FD	Manganese, Dissolved	0.00593
EPA 6020A	Water	UT	Manganese, Total	0.00811
EPA 7470A	Water	FD	Mercury, Dissolved	0.000063
EPA 7470A	Water	UT	Mercury, Total	0.000068
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00194
EPA 6020A	Water	UT	Molybdenum, Total	0.00188
EPA 6020A	Water	FD	Nickel, Dissolved	0.00131
EPA 6020A	Water	UT	Nickel, Total	0.00236
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.283
EPA 300.0	Water	UT	Nitrate, as N	0.28
	Water	UT	ORP	148
	Water	UT	Oxygen, Dissolved	10.08
	Water	UT	pH	7.7
SM4500PE	Water	UT	Phosphorus, Total	0.229
EPA 6010C	Water	FD	Potassium, Dissolved	0.817
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.00101

HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00765
EPA 6020A	Water	FD	Selenium, Dissolved	0.00897
EPA 6020A	Water	UT	Selenium, Total	0.00918
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	7.53
EPA 300.0	Water	UT	Sulfate	60.7
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	316
	Water	UT	Temperature	13
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.364
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.00168
EPA 6020A	Water	UT	Uranium, Total	0.00172
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000874
EPA 6020A	Water	UT	Vanadium, Total	0.00283
EPA 6020A	Water	FD	Zinc, Dissolved	0.00123
EPA 6020A	Water	UT	Zinc, Total	0.00323
SM2320B	Water	UT	Alkalinity, Total as CaCO3	210
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0141
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000767
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000537
EPA 6020A	Water	FD	Barium, Dissolved	0.0498
EPA 6020A	Water	UT	Barium, Total	0.0498
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.0000702
SM2320B	Water	UT	Bicarbonate, as CaCO3	210
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0144
EPA 6020A	Water	UT	Boron, Total	0.0178
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000417
EPA 6010C	Water	FD	Calcium, Dissolved	61.3
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	11.3
EPA 6020A	Water	FD	Chromium, Dissolved	0.000798
EPA 6020A	Water	UT	Chromium, Total	0.00174
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0000865
EPA 6020A	Water	UT	Cobalt, Total	0.000115

	Water	UT	Conductivity at 25 C	463
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.00107
	Water	UT	Flow	3.4534
EPA 300.0	Water	UT	Fluoride	0.288
SM2340B CALC	Water	UT	Hardness, as CaCO3	255
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.0168
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000704
EPA 6010C	Water	FD	Magnesium, Dissolved	23.8
EPA 6020A	Water	FD	Manganese, Dissolved	0.000424
EPA 6020A	Water	UT	Manganese, Total	0.00528
EPA 7470A	Water	FD	Mercury, Dissolved	0.000068
EPA 7470A	Water	UT	Mercury, Total	0.000064
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00104
EPA 6020A	Water	UT	Molybdenum, Total	0.0011
EPA 6020A	Water	FD	Nickel, Dissolved	0.0000533
EPA 6020A	Water	UT	Nickel, Total	0.0000533
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.328
EPA 300.0	Water	UT	Nitrate, as N	0.33
	Water	UT	ORP	170
	Water	UT	Oxygen, Dissolved	10.21
	Water	UT	pH	7.52
SM4500PE	Water	UT	Phosphorus, Total	0.0397
EPA 6010C	Water	FD	Potassium, Dissolved	0.744
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.134
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.141
EPA 6020A	Water	UT	Selenium, Total	0.14
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000184
EPA 6010C	Water	FD	Sodium, Dissolved	7.43
EPA 300.0	Water	UT	Sulfate	59
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	310
	Water	UT	Temperature	13.01
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.25
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.00159
EPA 6020A	Water	UT	Uranium, Total	0.00166
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00133
EPA 6020A	Water	UT	Vanadium, Total	0.00301
EPA 6020A	Water	FD	Zinc, Dissolved	0.0172

EPA 6020A	Water	UT	Zinc, Total	0.0247
SM2320B	Water	UT	Alkalinity, Total as CaCO3	50
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0996
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.00693
EPA 6020A	Water	UT	Barium, Total	0.0103
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	50
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.00725
EPA 6020A	Water	UT	Boron, Total	0.0104
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000748
EPA 6010C	Water	FD	Calcium, Dissolved	8.73
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	1.73
EPA 6020A	Water	FD	Chromium, Dissolved	0.000291
EPA 6020A	Water	UT	Chromium, Total	0.00213
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0000318
EPA 6020A	Water	UT	Cobalt, Total	0.000101
	Water	UT	Conductivity at 25 C	103
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.00248
	Water	UT	Flow	0.35648
EPA 300.0	Water	UT	Fluoride	0.0744
SM2340B CALC	Water	UT	Hardness, as CaCO3	46.9
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.138
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.000155
EPA 6010C	Water	FD	Magnesium, Dissolved	3.35
EPA 6020A	Water	FD	Manganese, Dissolved	0.000468
EPA 6020A	Water	UT	Manganese, Total	0.0136
EPA 7470A	Water	FD	Mercury, Dissolved	0.000056
EPA 7470A	Water	UT	Mercury, Total	0.000064
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.000158
EPA 6020A	Water	UT	Molybdenum, Total	0.000316
EPA 6020A	Water	FD	Nickel, Dissolved	0.0000533
EPA 6020A	Water	UT	Nickel, Total	0.000763
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.115

EPA 300.0	Water	UT	Nitrate, as N	0.11
	Water	UT	ORP	141
	Water	UT	Oxygen, Dissolved	9.44
	Water	UT	pH	7.42
SM4500PE	Water	UT	Phosphorus, Total	0.0449
EPA 6010C	Water	FD	Potassium, Dissolved	0.131
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.0202
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.019
EPA 6020A	Water	UT	Selenium, Total	0.0249
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000212
EPA 6010C	Water	FD	Sodium, Dissolved	1.28
EPA 300.0	Water	UT	Sulfate	11.5
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	74
	Water	UT	Temperature	13.44
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.202
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0.6
EPA 6020A	Water	FD	Uranium, Dissolved	0.000163
EPA 6020A	Water	UT	Uranium, Total	0.000261
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00039
EPA 6020A	Water	UT	Vanadium, Total	0.00214
EPA 6020A	Water	FD	Zinc, Dissolved	0.00135
EPA 6020A	Water	UT	Zinc, Total	0.00789
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	517
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.21
	Water	UT	ORP	126
	Water	UT	Oxygen, Dissolved	9.76
	Water	UT	pH	7.98
SM4500PE	Water	UT	Phosphorus, Total	0.214
EPA 6020A	Water	FD	Selenium, Dissolved	0.0109
EPA 6020A	Water	UT	Selenium, Total	0.0115
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.15
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	465
	Water	UT	Flow	

EPA 300.0	Water	UT	Nitrate, as N	0.27
	Water	UT	ORP	152
	Water	UT	Oxygen, Dissolved	8.76
	Water	UT	pH	7.62
SM4500PE	Water	UT	Phosphorus, Total	0.0405
EPA 6020A	Water	FD	Selenium, Dissolved	0.139
EPA 6020A	Water	UT	Selenium, Total	0.135
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	12.82
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	1
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	512
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.11
	Water	UT	ORP	141
	Water	UT	Oxygen, Dissolved	9.68
	Water	UT	pH	7.68
SM4500PE	Water	UT	Phosphorus, Total	0.0542
EPA 6020A	Water	FD	Selenium, Dissolved	0.0185
EPA 6020A	Water	UT	Selenium, Total	0.0191
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.08
SM2540D	Water	UT	TSS	4
	Water	UT	Turbidity	5.6
SM2320B	Water	UT	Alkalinity, Total as CaCO3	200
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0076
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.0371
EPA 6020A	Water	UT	Barium, Total	0.0409
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	200
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.00937
EPA 6020A	Water	UT	Boron, Total	0.0141
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	61.6
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5

EPA 300.0	Water	UT	Chloride	13
EPA 6020A	Water	FD	Chromium, Dissolved	0.000406
EPA 6020A	Water	UT	Chromium, Total	0.000599
EPA 6020A	Water	FD	Cobalt, Dissolved	0.00338
EPA 6020A	Water	UT	Cobalt, Total	0.00343
	Water	UT	Conductivity at 25 C	482
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.000409
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.257
SM2340B CALC	Water	UT	Hardness, as CaCO3	238
EPA 6010C	Water	FD	Iron, Dissolved	0.0228
EPA 6010C	Water	UT	Iron, Total	0.537
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	23.3
EPA 6020A	Water	FD	Manganese, Dissolved	0.005
EPA 6020A	Water	UT	Manganese, Total	0.00475
EPA 7470A	Water	FD	Mercury, Dissolved	0.000085
EPA 7470A	Water	UT	Mercury, Total	0.000095
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00198
EPA 6020A	Water	UT	Molybdenum, Total	0.00187
EPA 6020A	Water	FD	Nickel, Dissolved	0.002
EPA 6020A	Water	UT	Nickel, Total	0.00361
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.245
EPA 300.0	Water	UT	Nitrate, as N	0.25
	Water	UT	ORP	181
	Water	UT	Oxygen, Dissolved	11.88
	Water	UT	pH	7.56
SM4500PE	Water	UT	Phosphorus, Total	0.254
EPA 6010C	Water	FD	Potassium, Dissolved	0.879
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.00005
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00988
EPA 6020A	Water	FD	Selenium, Dissolved	0.0112
EPA 6020A	Water	UT	Selenium, Total	0.0138
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	7.58
EPA 300.0	Water	UT	Sulfate	57.7
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	312
	Water	UT	Temperature	13.52
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0

EPA 6020A	Water	FD	Uranium, Dissolved	0.00155
EPA 6020A	Water	UT	Uranium, Total	0.00149
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000945
EPA 6020A	Water	UT	Vanadium, Total	0.00174
EPA 6020A	Water	FD	Zinc, Dissolved	0.00052
EPA 6020A	Water	UT	Zinc, Total	0.0012
SM2320B	Water	UT	Alkalinity, Total as CaCO3	210
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0192
EPA 6010C	Water	UT	Aluminum, Total	0.0076
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000422
EPA 6020A	Water	FD	Barium, Dissolved	0.0494
EPA 6020A	Water	UT	Barium, Total	0.0522
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	210
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.00931
EPA 6020A	Water	UT	Boron, Total	0.0144
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	61
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	10.6
EPA 6020A	Water	FD	Chromium, Dissolved	0.000963
EPA 6020A	Water	UT	Chromium, Total	0.00141
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0000641
EPA 6020A	Water	UT	Cobalt, Total	0.0000831
	Water	UT	Conductivity at 25 C	465
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.000389
	Water	UT	Flow	4.135168
EPA 300.0	Water	UT	Fluoride	0.268
SM2340B CALC	Water	UT	Hardness, as CaCO3	232
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.01
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	22.8
EPA 6020A	Water	FD	Manganese, Dissolved	0.000309
EPA 6020A	Water	UT	Manganese, Total	0.00116
EPA 7470A	Water	FD	Mercury, Dissolved	0.000087
EPA 7470A	Water	UT	Mercury, Total	0.000088

EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00104
EPA 6020A	Water	UT	Molybdenum, Total	0.00107
EPA 6020A	Water	FD	Nickel, Dissolved	0.0000533
EPA 6020A	Water	UT	Nickel, Total	0.00061
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.251
EPA 300.0	Water	UT	Nitrate, as N	0.25
	Water	UT	ORP	167
	Water	UT	Oxygen, Dissolved	8.07
	Water	UT	pH	7.61
SM4500PE	Water	UT	Phosphorus, Total	0.0405
EPA 6010C	Water	FD	Potassium, Dissolved	0.716
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.139
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.146
EPA 6020A	Water	UT	Selenium, Total	0.139
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	7.32
EPA 300.0	Water	UT	Sulfate	52.4
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	312
	Water	UT	Temperature	12.65
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.00163
EPA 6020A	Water	UT	Uranium, Total	0.00163
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00143
EPA 6020A	Water	UT	Vanadium, Total	0.00219
EPA 6020A	Water	FD	Zinc, Dissolved	0.0199
EPA 6020A	Water	UT	Zinc, Total	0.023
SM2320B	Water	UT	Alkalinity, Total as CaCO3	30
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0422
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.00665
EPA 6020A	Water	UT	Barium, Total	0.0072
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	30
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2

EPA 6020A	Water	FD	Boron, Dissolved	0.002
EPA 6020A	Water	UT	Boron, Total	0.00822
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	7.89
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	1.06
EPA 6020A	Water	FD	Chromium, Dissolved	0.000547
EPA 6020A	Water	UT	Chromium, Total	0.00103
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0000318
EPA 6020A	Water	UT	Cobalt, Total	0.000047
	Water	UT	Conductivity at 25 C	71
EPA 6020A	Water	FD	Copper, Dissolved	0.0000783
EPA 6020A	Water	UT	Copper, Total	0.000868
	Water	UT	Flow	0.2876348
EPA 300.0	Water	UT	Fluoride	0.013
SM2340B CALC	Water	UT	Hardness, as CaCO3	29.6
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.101
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000648
EPA 6010C	Water	FD	Magnesium, Dissolved	2.9
EPA 6020A	Water	FD	Manganese, Dissolved	0.000394
EPA 6020A	Water	UT	Manganese, Total	0.00619
EPA 7470A	Water	FD	Mercury, Dissolved	0.000088
EPA 7470A	Water	UT	Mercury, Total	0.000085
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00016
EPA 6020A	Water	UT	Molybdenum, Total	0.000158
EPA 6020A	Water	FD	Nickel, Dissolved	0.0000533
EPA 6020A	Water	UT	Nickel, Total	0.00065
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.103
EPA 300.0	Water	UT	Nitrate, as N	0.1
	Water	UT	ORP	178
	Water	UT	Oxygen, Dissolved	11.52
	Water	UT	pH	7.06
SM4500PE	Water	UT	Phosphorus, Total	0.0433
EPA 6010C	Water	FD	Potassium, Dissolved	0.234
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.0184
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.0192
EPA 6020A	Water	UT	Selenium, Total	0.016
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	1.19
EPA 300.0	Water	UT	Sulfate	6.69
SM4500SF	Water	UT	Sulfide	1

SM2540C	Water	UT	TDS	52
	Water	UT	Temperature	13.22
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0.1
EPA 6020A	Water	FD	Uranium, Dissolved	0.000146
EPA 6020A	Water	UT	Uranium, Total	0.000153
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000388
EPA 6020A	Water	UT	Vanadium, Total	0.00133
EPA 6020A	Water	FD	Zinc, Dissolved	0.00167
EPA 6020A	Water	UT	Zinc, Total	0.00236
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	481
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.39
	Water	UT	ORP	176
	Water	UT	Oxygen, Dissolved	10.1
	Water	UT	pH	7.65
SM4500PE	Water	UT	Phosphorus, Total	0.266
EPA 6020A	Water	FD	Selenium, Dissolved	0.0127
EPA 6020A	Water	UT	Selenium, Total	0.0144
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.38
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	442
	Water	UT	Flow	4.259936
EPA 300.0	Water	UT	Nitrate, as N	0.36
	Water	UT	ORP	176
	Water	UT	Oxygen, Dissolved	8.98
	Water	UT	pH	7.71
SM4500PE	Water	UT	Phosphorus, Total	0.042
EPA 6020A	Water	FD	Selenium, Dissolved	0.134
EPA 6020A	Water	UT	Selenium, Total	0.147
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	12.56
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	9
	Water	UT	Conductivity at 25 C	96
	Water	UT	Flow	0.383216

EPA 300.0	Water	UT	Nitrate, as N	0.12
	Water	UT	ORP	168
	Water	UT	Oxygen, Dissolved	10.8
	Water	UT	pH	7.17
SM4500PE	Water	UT	Phosphorus, Total	0.0434
EPA 6020A	Water	FD	Selenium, Dissolved	0.0363
EPA 6020A	Water	UT	Selenium, Total	0.0418
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.16
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0.2
SM2320B	Water	UT	Alkalinity, Total as CaCO3	230
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0076
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.038
EPA 6020A	Water	UT	Barium, Total	0.0479
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	230
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0106
EPA 6020A	Water	UT	Boron, Total	0.0165
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	73
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	18.2
EPA 6020A	Water	FD	Chromium, Dissolved	0.000383
EPA 6020A	Water	UT	Chromium, Total	0.000724
EPA 6020A	Water	FD	Cobalt, Dissolved	0.00375
EPA 6020A	Water	UT	Cobalt, Total	0.00419
	Water	UT	Conductivity at 25 C	459
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.000178
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.351
SM2340B CALC	Water	UT	Hardness, as CaCO3	263
EPA 6010C	Water	FD	Iron, Dissolved	0.0214
EPA 6010C	Water	UT	Iron, Total	0.841
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554

EPA 6010C	Water	FD	Magnesium, Dissolved	26.2
EPA 6020A	Water	FD	Manganese, Dissolved	0.00667
EPA 6020A	Water	UT	Manganese, Total	0.00786
EPA 7470A	Water	FD	Mercury, Dissolved	0.000049
EPA 7470A	Water	UT	Mercury, Total	0.000056
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00226
EPA 6020A	Water	UT	Molybdenum, Total	0.00228
EPA 6020A	Water	FD	Nickel, Dissolved	0.00293
EPA 6020A	Water	UT	Nickel, Total	0.00398
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.222
EPA 300.0	Water	UT	Nitrate, as N	0.22
	Water	UT	ORP	121
	Water	UT	Oxygen, Dissolved	9.93
	Water	UT	pH	8.06
SM4500PE	Water	UT	Phosphorus, Total	0.399
EPA 6010C	Water	FD	Potassium, Dissolved	0.908
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.00132
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.0134
EPA 6020A	Water	FD	Selenium, Dissolved	0.0146
EPA 6020A	Water	UT	Selenium, Total	0.0169
EPA 6020A	Water	FD	Silver, Dissolved	0.0000186
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	8.71
EPA 300.0	Water	UT	Sulfate	75.5
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	326
	Water	UT	Temperature	12.95
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.00178
EPA 6020A	Water	UT	Uranium, Total	0.00197
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00106
EPA 6020A	Water	UT	Vanadium, Total	0.00243
EPA 6020A	Water	FD	Zinc, Dissolved	0.00389
EPA 6020A	Water	UT	Zinc, Total	0.00228
SM2320B	Water	UT	Alkalinity, Total as CaCO3	210
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0076
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000735
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000463
EPA 6020A	Water	FD	Barium, Dissolved	0.0496

EPA 6020A	Water	UT	Barium, Total	0.0521
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	210
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.00858
EPA 6020A	Water	UT	Boron, Total	0.0148
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	64.5
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	12.1
EPA 6020A	Water	FD	Chromium, Dissolved	0.000783
EPA 6020A	Water	UT	Chromium, Total	0.000951
EPA 6020A	Water	FD	Cobalt, Dissolved	0.000116
EPA 6020A	Water	UT	Cobalt, Total	0.0000855
	Water	UT	Conductivity at 25 C	460
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.000156
	Water	UT	Flow	3.75418
EPA 300.0	Water	UT	Fluoride	0.301
SM2340B CALC	Water	UT	Hardness, as CaCO3	230
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.01
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	23.6
EPA 6020A	Water	FD	Manganese, Dissolved	0.000478
EPA 6020A	Water	UT	Manganese, Total	0.00103
EPA 7470A	Water	FD	Mercury, Dissolved	0.000052
EPA 7470A	Water	UT	Mercury, Total	0.000055
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00105
EPA 6020A	Water	UT	Molybdenum, Total	0.00106
EPA 6020A	Water	FD	Nickel, Dissolved	0.0000533
EPA 6020A	Water	UT	Nickel, Total	0.000254
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.32
EPA 300.0	Water	UT	Nitrate, as N	0.32
	Water	UT	ORP	183
	Water	UT	Oxygen, Dissolved	9.44
	Water	UT	pH	7.17
SM4500PE	Water	UT	Phosphorus, Total	0.0376
EPA 6010C	Water	FD	Potassium, Dissolved	0.767
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.166
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.141
EPA 6020A	Water	UT	Selenium, Total	0.142

EPA 6020A	Water	FD	Silver, Dissolved	0.0000196
EPA 6020A	Water	UT	Silver, Total	0.0000226
EPA 6010C	Water	FD	Sodium, Dissolved	7.39
EPA 300.0	Water	UT	Sulfate	59.3
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	262
	Water	UT	Temperature	13.27
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	4
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.0016
EPA 6020A	Water	UT	Uranium, Total	0.00171
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00136
EPA 6020A	Water	UT	Vanadium, Total	0.00261
EPA 6020A	Water	FD	Zinc, Dissolved	0.0293
EPA 6020A	Water	UT	Zinc, Total	0.0136
SM2320B	Water	UT	Alkalinity, Total as CaCO3	50
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0183
EPA 6010C	Water	UT	Aluminum, Total	0.0877
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.0117
EPA 6020A	Water	UT	Barium, Total	0.0138
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	50
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.00102
EPA 6020A	Water	UT	Boron, Total	0.00884
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	15.4
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	2.47
EPA 6020A	Water	FD	Chromium, Dissolved	0.0007
EPA 6020A	Water	UT	Chromium, Total	0.000874
EPA 6020A	Water	FD	Cobalt, Dissolved	0.000111
EPA 6020A	Water	UT	Cobalt, Total	0.0000629
	Water	UT	Conductivity at 25 C	64
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.000469

	Water	UT	Flow	0.269588
EPA 300.0	Water	UT	Fluoride	0.0932
SM2340B CALC	Water	UT	Hardness, as CaCO3	57.8
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.108
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000651
EPA 6010C	Water	FD	Magnesium, Dissolved	5.48
EPA 6020A	Water	FD	Manganese, Dissolved	0.00093
EPA 6020A	Water	UT	Manganese, Total	0.00679
EPA 7470A	Water	FD	Mercury, Dissolved	0.000053
EPA 7470A	Water	UT	Mercury, Total	0.000052
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.000242
EPA 6020A	Water	UT	Molybdenum, Total	0.000258
EPA 6020A	Water	FD	Nickel, Dissolved	0.0000533
EPA 6020A	Water	UT	Nickel, Total	0.000268
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.113
EPA 300.0	Water	UT	Nitrate, as N	0.11
	Water	UT	ORP	143
	Water	UT	Oxygen, Dissolved	9.77
	Water	UT	pH	7.51
SM4500PE	Water	UT	Phosphorus, Total	0.0789
EPA 6010C	Water	FD	Potassium, Dissolved	0.262
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.037
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.0332
EPA 6020A	Water	UT	Selenium, Total	0.0352
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	1.96
EPA 300.0	Water	UT	Sulfate	17.3
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	78
	Water	UT	Temperature	13.08
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	6
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.000323
EPA 6020A	Water	UT	Uranium, Total	0.000416
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000847
EPA 6020A	Water	UT	Vanadium, Total	0.00218
EPA 6020A	Water	FD	Zinc, Dissolved	0.00105
EPA 6020A	Water	UT	Zinc, Total	0.00193
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2

	Water	UT	Conductivity at 25 C	307
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.08
	Water	UT	ORP	186
	Water	UT	Oxygen, Dissolved	8.75
	Water	UT	pH	7.69
SM4500PE	Water	UT	Phosphorus, Total	0.0364
EPA 6020A	Water	FD	Selenium, Dissolved	0.00897
EPA 6020A	Water	UT	Selenium, Total	0.01
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	12.84
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	456
	Water	UT	Flow	3.952472
EPA 300.0	Water	UT	Nitrate, as N	0.33
	Water	UT	ORP	201
	Water	UT	Oxygen, Dissolved	8.47
	Water	UT	pH	7.36
SM4500PE	Water	UT	Phosphorus, Total	0.163
EPA 6020A	Water	FD	Selenium, Dissolved	0.137
EPA 6020A	Water	UT	Selenium, Total	0.13
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	12.78
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	71
	Water	UT	Flow	0.387672
EPA 300.0	Water	UT	Nitrate, as N	0.13
	Water	UT	ORP	155
	Water	UT	Oxygen, Dissolved	8.21
	Water	UT	pH	7.25
SM4500PE	Water	UT	Phosphorus, Total	0.0298
EPA 6020A	Water	FD	Selenium, Dissolved	0.0156
EPA 6020A	Water	UT	Selenium, Total	0.0157
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	12.99
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0.7
SM2320B	Water	UT	Alkalinity, Total as CaCO3	130
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0076
SM4500NH3G	Water	UT	Ammonia, as N	0.026

EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.0222
EPA 6020A	Water	UT	Barium, Total	0.0258
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	130
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0131
EPA 6020A	Water	UT	Boron, Total	0.0141
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	38.2
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	8.42
EPA 6020A	Water	FD	Chromium, Dissolved	0.000103
EPA 6020A	Water	UT	Chromium, Total	0.000341
EPA 6020A	Water	FD	Cobalt, Dissolved	0.00327
EPA 6020A	Water	UT	Cobalt, Total	0.00346
	Water	UT	Conductivity at 25 C	315
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.0000418
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.161
SM2340B CALC	Water	UT	Hardness, as CaCO3	146
EPA 6010C	Water	FD	Iron, Dissolved	0.308
EPA 6010C	Water	UT	Iron, Total	0.718
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	13.5
EPA 6020A	Water	FD	Manganese, Dissolved	0.00471
EPA 6020A	Water	UT	Manganese, Total	0.00724
EPA 7470A	Water	FD	Mercury, Dissolved	0.000127
EPA 7470A	Water	UT	Mercury, Total	0.000137
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00151
EPA 6020A	Water	UT	Molybdenum, Total	0.00161
EPA 6020A	Water	FD	Nickel, Dissolved	0.00253
EPA 6020A	Water	UT	Nickel, Total	0.00311
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.246
EPA 300.0	Water	UT	Nitrate, as N	0.25
	Water	UT	ORP	125
	Water	UT	Oxygen, Dissolved	8.73
	Water	UT	pH	7.41
SM4500PE	Water	UT	Phosphorus, Total	0.441

EPA 6010C	Water	FD	Potassium, Dissolved	0.521
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.000681
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.0094
EPA 6020A	Water	FD	Selenium, Dissolved	0.01
EPA 6020A	Water	UT	Selenium, Total	0.0113
EPA 6020A	Water	FD	Silver, Dissolved	0.0000213
EPA 6020A	Water	UT	Silver, Total	0.0000251
EPA 6010C	Water	FD	Sodium, Dissolved	4.7
EPA 300.0	Water	UT	Sulfate	37
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	258
	Water	UT	Temperature	12.82
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.00111
EPA 6020A	Water	UT	Uranium, Total	0.00117
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000383
EPA 6020A	Water	UT	Vanadium, Total	0.00185
EPA 6020A	Water	FD	Zinc, Dissolved	0.00121
EPA 6020A	Water	UT	Zinc, Total	0.00186
SM2320B	Water	UT	Alkalinity, Total as CaCO3	200
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0076
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.0504
EPA 6020A	Water	UT	Barium, Total	0.0507
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	200
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0146
EPA 6020A	Water	UT	Boron, Total	0.0172
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000866
EPA 6010C	Water	FD	Calcium, Dissolved	59.8
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	10.3
EPA 6020A	Water	FD	Chromium, Dissolved	0.000515
EPA 6020A	Water	UT	Chromium, Total	0.000804

EPA 6020A	Water	FD	Cobalt, Dissolved	0.0000925
EPA 6020A	Water	UT	Cobalt, Total	0.0000919
	Water	UT	Conductivity at 25 C	454
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.0000418
	Water	UT	Flow	4.429
EPA 300.0	Water	UT	Fluoride	0.283
SM2340B CALC	Water	UT	Hardness, as CaCO3	232
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.0847
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	20.8
EPA 6020A	Water	FD	Manganese, Dissolved	0.000378
EPA 6020A	Water	UT	Manganese, Total	0.00323
EPA 7470A	Water	FD	Mercury, Dissolved	0.000128
EPA 7470A	Water	UT	Mercury, Total	0.000133
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.000973
EPA 6020A	Water	UT	Molybdenum, Total	0.00106
EPA 6020A	Water	FD	Nickel, Dissolved	0.000157
EPA 6020A	Water	UT	Nickel, Total	0.000351
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.351
EPA 300.0	Water	UT	Nitrate, as N	0.35
	Water	UT	ORP	146
	Water	UT	Oxygen, Dissolved	9.74
	Water	UT	pH	7.26
SM4500PE	Water	UT	Phosphorus, Total	0.0148
EPA 6010C	Water	FD	Potassium, Dissolved	0.764
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.132
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.144
EPA 6020A	Water	UT	Selenium, Total	0.142
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.000039
EPA 6010C	Water	FD	Sodium, Dissolved	7.25
EPA 300.0	Water	UT	Sulfate	62.9
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	366
	Water	UT	Temperature	12.8
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.00164
EPA 6020A	Water	UT	Uranium, Total	0.0017
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00119

EPA 6020A	Water	UT	Vanadium, Total	0.00225
EPA 6020A	Water	FD	Zinc, Dissolved	0.0202
EPA 6020A	Water	UT	Zinc, Total	0.0142
SM2320B	Water	UT	Alkalinity, Total as CaCO3	40
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0216
EPA 6010C	Water	UT	Aluminum, Total	0.0514
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.00797
EPA 6020A	Water	UT	Barium, Total	0.00771
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	40
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.00828
EPA 6020A	Water	UT	Boron, Total	0.0103
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000496
EPA 6010C	Water	FD	Calcium, Dissolved	9.31
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	1.56
EPA 6020A	Water	FD	Chromium, Dissolved	0.000229
EPA 6020A	Water	UT	Chromium, Total	0.000541
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0000318
EPA 6020A	Water	UT	Cobalt, Total	0.0000359
	Water	UT	Conductivity at 25 C	110
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.0000418
	Water	UT	Flow	0.414
EPA 300.0	Water	UT	Fluoride	0.0521
SM2340B CALC	Water	UT	Hardness, as CaCO3	33.7
EPA 6010C	Water	FD	Iron, Dissolved	0.0284
EPA 6010C	Water	UT	Iron, Total	0.153
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	3.06
EPA 6020A	Water	FD	Manganese, Dissolved	0.00242
EPA 6020A	Water	UT	Manganese, Total	0.00509
EPA 7470A	Water	FD	Mercury, Dissolved	0.000128
EPA 7470A	Water	UT	Mercury, Total	0.000137
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.000158
EPA 6020A	Water	UT	Molybdenum, Total	0.000158
EPA 6020A	Water	FD	Nickel, Dissolved	0.000106

EPA 6020A	Water	UT	Nickel, Total	0.000271
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.108
EPA 300.0	Water	UT	Nitrate, as N	0.11
	Water	UT	ORP	171
	Water	UT	Oxygen, Dissolved	8.14
	Water	UT	pH	6.97
SM4500PE	Water	UT	Phosphorus, Total	0.032
EPA 6010C	Water	FD	Potassium, Dissolved	0.196
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.0181
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.021
EPA 6020A	Water	UT	Selenium, Total	0.0195
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000247
EPA 6010C	Water	FD	Sodium, Dissolved	1.36
EPA 300.0	Water	UT	Sulfate	9.98
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	106
	Water	UT	Temperature	12.95
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.000201
EPA 6020A	Water	UT	Uranium, Total	0.000201
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000421
EPA 6020A	Water	UT	Vanadium, Total	0.00137
EPA 6020A	Water	FD	Zinc, Dissolved	0.00116
EPA 6020A	Water	UT	Zinc, Total	0.00187
SM4500NH3G	Water	UT	Ammonia, as N	0.0287
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	319
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.53
	Water	UT	ORP	197
	Water	UT	Oxygen, Dissolved	7.24
	Water	UT	pH	7.5
SM4500PE	Water	UT	Phosphorus, Total	0.282
EPA 6020A	Water	FD	Selenium, Dissolved	0.0104
EPA 6020A	Water	UT	Selenium, Total	0.0115
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	12.95
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2

	Water	UT	Conductivity at 25 C	452
	Water	UT	Flow	4.423
EPA 300.0	Water	UT	Nitrate, as N	0.3
	Water	UT	ORP	204
	Water	UT	Oxygen, Dissolved	7.08
	Water	UT	pH	7.68
SM4500PE	Water	UT	Phosphorus, Total	0.0735
EPA 6020A	Water	FD	Selenium, Dissolved	0.143
EPA 6020A	Water	UT	Selenium, Total	0.139
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.09
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.0317
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	87
	Water	UT	Flow	0.37
EPA 300.0	Water	UT	Nitrate, as N	0.11
	Water	UT	ORP	213
	Water	UT	Oxygen, Dissolved	6.96
	Water	UT	pH	7.42
SM4500PE	Water	UT	Phosphorus, Total	0.0366
EPA 6020A	Water	FD	Selenium, Dissolved	0.0249
EPA 6020A	Water	UT	Selenium, Total	0.026
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	12.98
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM2320B	Water	UT	Alkalinity, Total as CaCO3	190
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0125
EPA 6010C	Water	UT	Aluminum, Total	0.0139
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.0308
EPA 6020A	Water	UT	Barium, Total	0.0373
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	190
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0159
EPA 6020A	Water	UT	Boron, Total	0.0185
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	66.4

SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	14.2
EPA 6020A	Water	FD	Chromium, Dissolved	0.0000433
EPA 6020A	Water	UT	Chromium, Total	0.000778
EPA 6020A	Water	FD	Cobalt, Dissolved	0.00498
EPA 6020A	Water	UT	Cobalt, Total	0.00504
	Water	UT	Conductivity at 25 C	444
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.0000418
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.429
SM2340B CALC	Water	UT	Hardness, as CaCO3	249
EPA 6010C	Water	FD	Iron, Dissolved	0.0184
EPA 6010C	Water	UT	Iron, Total	0.893
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	25.1
EPA 6020A	Water	FD	Manganese, Dissolved	0.00972
EPA 6020A	Water	UT	Manganese, Total	0.00988
EPA 7470A	Water	FD	Mercury, Dissolved	0.000046
EPA 7470A	Water	UT	Mercury, Total	0.00005
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.0024
EPA 6020A	Water	UT	Molybdenum, Total	0.00235
EPA 6020A	Water	FD	Nickel, Dissolved	0.00412
EPA 6020A	Water	UT	Nickel, Total	0.00487
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.703
EPA 300.0	Water	UT	Nitrate, as N	0.7
	Water	UT	ORP	137
	Water	UT	Oxygen, Dissolved	7.53
	Water	UT	pH	7.47
SM4500PE	Water	UT	Phosphorus, Total	0.226
EPA 6010C	Water	FD	Potassium, Dissolved	1
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.00146
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.0149
EPA 6020A	Water	FD	Selenium, Dissolved	0.0184
EPA 6020A	Water	UT	Selenium, Total	0.0203
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	7.82
EPA 300.0	Water	UT	Sulfate	66.4
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	444
	Water	UT	Temperature	12.84
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5

SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.00156
EPA 6020A	Water	UT	Uranium, Total	0.00159
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000675
EPA 6020A	Water	UT	Vanadium, Total	0.00193
EPA 6020A	Water	FD	Zinc, Dissolved	0.00169
EPA 6020A	Water	UT	Zinc, Total	0.00521
SM2320B	Water	UT	Alkalinity, Total as CaCO3	210
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0358
EPA 6010C	Water	UT	Aluminum, Total	0.0076
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000494
EPA 6020A	Water	FD	Barium, Dissolved	0.051
EPA 6020A	Water	UT	Barium, Total	0.0513
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	210
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0148
EPA 6020A	Water	UT	Boron, Total	0.0184
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000557
EPA 6010C	Water	FD	Calcium, Dissolved	64.3
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	10.8
EPA 6020A	Water	FD	Chromium, Dissolved	0.000499
EPA 6020A	Water	UT	Chromium, Total	0.000665
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0000698
EPA 6020A	Water	UT	Cobalt, Total	0.0000783
	Water	UT	Conductivity at 25 C	452
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.0000418
	Water	UT	Flow	2.451
EPA 300.0	Water	UT	Fluoride	0.385
SM2340B CALC	Water	UT	Hardness, as CaCO3	256
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.065
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	24.2
EPA 6020A	Water	FD	Manganese, Dissolved	0.000315
EPA 6020A	Water	UT	Manganese, Total	0.000828

EPA 7470A	Water	FD	Mercury, Dissolved	0.00005
EPA 7470A	Water	UT	Mercury, Total	0.000053
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.000934
EPA 6020A	Water	UT	Molybdenum, Total	0.00102
EPA 6020A	Water	FD	Nickel, Dissolved	0.0000533
EPA 6020A	Water	UT	Nickel, Total	0.0000533
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.313
EPA 300.0	Water	UT	Nitrate, as N	0.31
	Water	UT	ORP	147
	Water	UT	Oxygen, Dissolved	7.25
	Water	UT	pH	7.64
SM4500PE	Water	UT	Phosphorus, Total	0.0215
EPA 6010C	Water	FD	Potassium, Dissolved	0.844
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.127
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.000171
EPA 6020A	Water	FD	Selenium, Dissolved	0.145
EPA 6020A	Water	UT	Selenium, Total	0.146
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000325
EPA 6010C	Water	FD	Sodium, Dissolved	7.46
EPA 300.0	Water	UT	Sulfate	56.9
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	466
	Water	UT	Temperature	12.81
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.0016
EPA 6020A	Water	UT	Uranium, Total	0.00163
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00128
EPA 6020A	Water	UT	Vanadium, Total	0.00242
EPA 6020A	Water	FD	Zinc, Dissolved	0.00932
EPA 6020A	Water	UT	Zinc, Total	0.0124
SM2320B	Water	UT	Alkalinity, Total as CaCO3	50
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0276
EPA 6010C	Water	UT	Aluminum, Total	0.0352
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.0101
EPA 6020A	Water	UT	Barium, Total	0.013
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047

SM2320B	Water	UT	Bicarbonate, as CaCO3	50
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.00925
EPA 6020A	Water	UT	Boron, Total	0.0121
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	13.2
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	2.31
EPA 6020A	Water	FD	Chromium, Dissolved	0.000248
EPA 6020A	Water	UT	Chromium, Total	0.000424
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0000318
EPA 6020A	Water	UT	Cobalt, Total	0.0000407
	Water	UT	Conductivity at 25 C	110
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.0000418
	Water	UT	Flow	0.301
EPA 300.0	Water	UT	Fluoride	0.155
SM2340B CALC	Water	UT	Hardness, as CaCO3	51.8
EPA 6010C	Water	FD	Iron, Dissolved	0.0325
EPA 6010C	Water	UT	Iron, Total	0.108
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000586
EPA 6010C	Water	FD	Magnesium, Dissolved	4.9
EPA 6020A	Water	FD	Manganese, Dissolved	0.002
EPA 6020A	Water	UT	Manganese, Total	0.00385
EPA 7470A	Water	FD	Mercury, Dissolved	0.000052
EPA 7470A	Water	UT	Mercury, Total	0.000052
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.000177
EPA 6020A	Water	UT	Molybdenum, Total	0.000224
EPA 6020A	Water	FD	Nickel, Dissolved	0.0000533
EPA 6020A	Water	UT	Nickel, Total	0.00018
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.138
EPA 300.0	Water	UT	Nitrate, as N	0.14
	Water	UT	ORP	157
	Water	UT	Oxygen, Dissolved	7.19
	Water	UT	pH	7.19
SM4500PE	Water	UT	Phosphorus, Total	0.0268
EPA 6010C	Water	FD	Potassium, Dissolved	0.299
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.0249
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.0277
EPA 6020A	Water	UT	Selenium, Total	0.0271
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	1.82

EPA 300.0	Water	UT	Sulfate	15.7
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	168
	Water	UT	Temperature	12.87
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.000275
EPA 6020A	Water	UT	Uranium, Total	0.000297
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000448
EPA 6020A	Water	UT	Vanadium, Total	0.00158
EPA 6020A	Water	FD	Zinc, Dissolved	0.00161
EPA 6020A	Water	UT	Zinc, Total	0.00215
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	4
	Water	UT	Conductivity at 25 C	613
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	1.2
	Water	UT	ORP	131
	Water	UT	Oxygen, Dissolved	7.37
	Water	UT	pH	7.98
SM4500PE	Water	UT	Phosphorus, Total	0.372
EPA 6020A	Water	FD	Selenium, Dissolved	0.052
EPA 6020A	Water	UT	Selenium, Total	0.0602
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.04
SM2540D	Water	UT	TSS	6
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	450
	Water	UT	Flow	2.74
EPA 300.0	Water	UT	Nitrate, as N	0.33
	Water	UT	ORP	175
	Water	UT	Oxygen, Dissolved	6.95
	Water	UT	pH	7.49
SM4500PE	Water	UT	Phosphorus, Total	0.0321
EPA 6020A	Water	FD	Selenium, Dissolved	0.141
EPA 6020A	Water	UT	Selenium, Total	0.146
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.01
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2

	Water	UT	Conductivity at 25 C	74
	Water	UT	Flow	0.254
EPA 300.0	Water	UT	Nitrate, as N	0.07
	Water	UT	ORP	113
	Water	UT	Oxygen, Dissolved	7.24
	Water	UT	pH	7.52
SM4500PE	Water	UT	Phosphorus, Total	0.0143
EPA 6020A	Water	FD	Selenium, Dissolved	0.0146
EPA 6020A	Water	UT	Selenium, Total	0.0179
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM2320B	Water	UT	Alkalinity, Total as CaCO3	140
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0221
EPA 6010C	Water	UT	Aluminum, Total	0.0225
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000424
EPA 6020A	Water	UT	Arsenic, Total	0.001
EPA 6020A	Water	FD	Barium, Dissolved	0.0187
EPA 6020A	Water	UT	Barium, Total	0.0283
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	140
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.013
EPA 6020A	Water	UT	Boron, Total	0.0166
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	44.5
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	10.3
EPA 6020A	Water	FD	Chromium, Dissolved	0.00048
EPA 6020A	Water	UT	Chromium, Total	0.000922
EPA 6020A	Water	FD	Cobalt, Dissolved	0.00669
EPA 6020A	Water	UT	Cobalt, Total	0.00777
	Water	UT	Conductivity at 25 C	333
EPA 6020A	Water	FD	Copper, Dissolved	0.000225
EPA 6020A	Water	UT	Copper, Total	0.001
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.327
SM2340B CALC	Water	UT	Hardness, as CaCO3	197
EPA 6010C	Water	FD	Iron, Dissolved	0.0387
EPA 6010C	Water	UT	Iron, Total	0.692

EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	16.9
EPA 6020A	Water	FD	Manganese, Dissolved	0.00604
EPA 6020A	Water	UT	Manganese, Total	0.00813
EPA 7470A	Water	FD	Mercury, Dissolved	0.00007
EPA 7470A	Water	UT	Mercury, Total	0.000085
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00242
EPA 6020A	Water	UT	Molybdenum, Total	0.00266
EPA 6020A	Water	FD	Nickel, Dissolved	0.0066
EPA 6020A	Water	UT	Nickel, Total	0.0088
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	1.08
EPA 300.0	Water	UT	Nitrate, as N	1.08
	Water	UT	ORP	149
	Water	UT	Oxygen, Dissolved	5.79
	Water	UT	pH	7.72
SM4500PE	Water	UT	Phosphorus, Total	0.173
EPA 6010C	Water	FD	Potassium, Dissolved	0.631
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.0445
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.015
EPA 6020A	Water	FD	Selenium, Dissolved	0.0643
EPA 6020A	Water	UT	Selenium, Total	0.069
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	5.46
EPA 300.0	Water	UT	Sulfate	46.5
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	116
	Water	UT	Temperature	13.01
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.00136
EPA 6020A	Water	UT	Uranium, Total	0.0016
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00085
EPA 6020A	Water	UT	Vanadium, Total	0.00324
EPA 6020A	Water	FD	Zinc, Dissolved	0.00198
EPA 6020A	Water	UT	Zinc, Total	0.0036
SM2320B	Water	UT	Alkalinity, Total as CaCO3	210
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0258
EPA 6010C	Water	UT	Aluminum, Total	0.0224
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398

EPA 6020A	Water	UT	Arsenic, Total	0.000542
EPA 6020A	Water	FD	Barium, Dissolved	0.0497
EPA 6020A	Water	UT	Barium, Total	0.0531
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	210
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0138
EPA 6020A	Water	UT	Boron, Total	0.0178
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	60.4
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	10.9
EPA 6020A	Water	FD	Chromium, Dissolved	0.000904
EPA 6020A	Water	UT	Chromium, Total	0.000928
EPA 6020A	Water	FD	Cobalt, Dissolved	0.000105
EPA 6020A	Water	UT	Cobalt, Total	0.000121
	Water	UT	Conductivity at 25 C	455
EPA 6020A	Water	FD	Copper, Dissolved	0.0000822
EPA 6020A	Water	UT	Copper, Total	0.000286
	Water	UT	Flow	3.293
EPA 300.0	Water	UT	Fluoride	0.522
SM2340B CALC	Water	UT	Hardness, as CaCO3	246
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.0777
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000675
EPA 6010C	Water	FD	Magnesium, Dissolved	22.7
EPA 6020A	Water	FD	Manganese, Dissolved	0.000491
EPA 6020A	Water	UT	Manganese, Total	0.000797
EPA 7470A	Water	FD	Mercury, Dissolved	0.000072
EPA 7470A	Water	UT	Mercury, Total	0.000071
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.000789
EPA 6020A	Water	UT	Molybdenum, Total	0.00082
EPA 6020A	Water	FD	Nickel, Dissolved	0.00065
EPA 6020A	Water	UT	Nickel, Total	0.000751
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.38
EPA 300.0	Water	UT	Nitrate, as N	0.38
	Water	UT	ORP	151
	Water	UT	Oxygen, Dissolved	10.59
	Water	UT	pH	7.7
SM4500PE	Water	UT	Phosphorus, Total	0.0392
EPA 6010C	Water	FD	Potassium, Dissolved	0.683
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.138
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005

EPA 6020A	Water	FD	Selenium, Dissolved	0.143
EPA 6020A	Water	UT	Selenium, Total	0.144
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	7.05
EPA 300.0	Water	UT	Sulfate	58.5
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	155
	Water	UT	Temperature	12.7
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.588
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.00158
EPA 6020A	Water	UT	Uranium, Total	0.0017
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000965
EPA 6020A	Water	UT	Vanadium, Total	0.00254
EPA 6020A	Water	FD	Zinc, Dissolved	0.0208
EPA 6020A	Water	UT	Zinc, Total	0.0183
SM2320B	Water	UT	Alkalinity, Total as CaCO3	120
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0233
EPA 6010C	Water	UT	Aluminum, Total	0.0257
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000405
EPA 6020A	Water	FD	Barium, Dissolved	0.0274
EPA 6020A	Water	UT	Barium, Total	0.0305
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	120
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0103
EPA 6020A	Water	UT	Boron, Total	0.014
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	34.5
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	5.71
EPA 6020A	Water	FD	Chromium, Dissolved	0.000638
EPA 6020A	Water	UT	Chromium, Total	0.000761
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0000993
EPA 6020A	Water	UT	Cobalt, Total	0.000053
	Water	UT	Conductivity at 25 C	273

EPA 6020A	Water	FD	Copper, Dissolved	0.000195
EPA 6020A	Water	UT	Copper, Total	0.000406
	Water	UT	Flow	0.328
EPA 300.0	Water	UT	Fluoride	0.275
SM2340B CALC	Water	UT	Hardness, as CaCO3	140
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.0696
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	13
EPA 6020A	Water	FD	Manganese, Dissolved	0.000476
EPA 6020A	Water	UT	Manganese, Total	0.00174
EPA 7470A	Water	FD	Mercury, Dissolved	0.000071
EPA 7470A	Water	UT	Mercury, Total	0.000088
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.000429
EPA 6020A	Water	UT	Molybdenum, Total	0.00047
EPA 6020A	Water	FD	Nickel, Dissolved	0.000172
EPA 6020A	Water	UT	Nickel, Total	0.000327
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.25
EPA 300.0	Water	UT	Nitrate, as N	0.25
	Water	UT	ORP	149
	Water	UT	Oxygen, Dissolved	5.99
	Water	UT	pH	7.66
SM4500PE	Water	UT	Phosphorus, Total	0.0257
EPA 6010C	Water	FD	Potassium, Dissolved	0.423
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.0775
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.0797
EPA 6020A	Water	UT	Selenium, Total	0.0807
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	4.24
EPA 300.0	Water	UT	Sulfate	32.9
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	87
	Water	UT	Temperature	12.95
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.000858
EPA 6020A	Water	UT	Uranium, Total	0.000941
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000487
EPA 6020A	Water	UT	Vanadium, Total	0.00219
EPA 6020A	Water	FD	Zinc, Dissolved	0.00172
EPA 6020A	Water	UT	Zinc, Total	0.00206

SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	357
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	1.13
	Water	UT	ORP	90
	Water	UT	Oxygen, Dissolved	9.52
	Water	UT	pH	7.67
SM4500PE	Water	UT	Phosphorus, Total	0.0689
EPA 6020A	Water	FD	Selenium, Dissolved	0.0735
EPA 6020A	Water	UT	Selenium, Total	0.0821
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.85
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	444
	Water	UT	Flow	1.504
EPA 300.0	Water	UT	Nitrate, as N	0.36
	Water	UT	ORP	149
	Water	UT	Oxygen, Dissolved	9.12
	Water	UT	pH	7.5
SM4500PE	Water	UT	Phosphorus, Total	0.0358
EPA 6020A	Water	FD	Selenium, Dissolved	0.143
EPA 6020A	Water	UT	Selenium, Total	0.152
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.26
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	162
	Water	UT	Flow	0.394
EPA 300.0	Water	UT	Nitrate, as N	0.16
	Water	UT	ORP	159
	Water	UT	Oxygen, Dissolved	6.48
	Water	UT	pH	7.51
SM4500PE	Water	UT	Phosphorus, Total	0.0479
EPA 6020A	Water	FD	Selenium, Dissolved	0.0357
EPA 6020A	Water	UT	Selenium, Total	0.0408
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	15.05
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2

	Water	UT	Conductivity at 25 C	500
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.69
	Water	UT	ORP	66
	Water	UT	Oxygen, Dissolved	7.39
	Water	UT	pH	8.09
SM4500PE	Water	UT	Phosphorus, Total	0.198
EPA 6020A	Water	FD	Selenium, Dissolved	0.0199
EPA 6020A	Water	UT	Selenium, Total	0.0204
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.4
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	452
	Water	UT	Flow	5.367
EPA 300.0	Water	UT	Nitrate, as N	0.33
	Water	UT	ORP	137
	Water	UT	Oxygen, Dissolved	7.39
	Water	UT	pH	7.92
SM4500PE	Water	UT	Phosphorus, Total	0.0123
EPA 6020A	Water	FD	Selenium, Dissolved	0.155
EPA 6020A	Water	UT	Selenium, Total	0.158
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.51
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	155
	Water	UT	Flow	0.316
EPA 300.0	Water	UT	Nitrate, as N	0.16
	Water	UT	ORP	137
	Water	UT	Oxygen, Dissolved	8.1
	Water	UT	pH	7.33
SM4500PE	Water	UT	Phosphorus, Total	0.0269
EPA 6020A	Water	FD	Selenium, Dissolved	0.0408
EPA 6020A	Water	UT	Selenium, Total	0.0398
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.2
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0.4
SM2320B	Water	UT	Alkalinity, Total as CaCO3	110
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0076
SM4500NH3G	Water	UT	Ammonia, as N	0.026

EPA 6020A	Water	FD	Antimony, Dissolved	0.000171
EPA 6020A	Water	UT	Antimony, Total	0.000219
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.0275
EPA 6020A	Water	UT	Barium, Total	0.0303
EPA 6020A	Water	FD	Beryllium, Dissolved	0.0000471
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	110
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0153
EPA 6020A	Water	UT	Boron, Total	0.0155
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	53.7
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	11.1
EPA 6020A	Water	FD	Chromium, Dissolved	0.000181
EPA 6020A	Water	UT	Chromium, Total	0.00036
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0164
EPA 6020A	Water	UT	Cobalt, Total	0.0161
	Water	UT	Conductivity at 25 C	429
EPA 6020A	Water	FD	Copper, Dissolved	0.000139
EPA 6020A	Water	UT	Copper, Total	0.00128
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.244
SM2340B CALC	Water	UT	Hardness, as CaCO3	212
EPA 6010C	Water	FD	Iron, Dissolved	0.317
EPA 6010C	Water	UT	Iron, Total	0.561
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	20.3
EPA 6020A	Water	FD	Manganese, Dissolved	0.0114
EPA 6020A	Water	UT	Manganese, Total	0.0116
EPA 7470A	Water	FD	Mercury, Dissolved	0.00006
EPA 7470A	Water	UT	Mercury, Total	0.000052
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.0149
EPA 6020A	Water	UT	Molybdenum, Total	0.0145
EPA 6020A	Water	FD	Nickel, Dissolved	0.0156
EPA 6020A	Water	UT	Nickel, Total	0.0172
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.626
EPA 300.0	Water	UT	Nitrate, as N	0.63
	Water	UT	ORP	106
	Water	UT	Oxygen, Dissolved	8.83
	Water	UT	pH	7.86
SM4500PE	Water	UT	Phosphorus, Total	0.158

EPA 6010C	Water	FD	Potassium, Dissolved	0.693
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.00239
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.0104
EPA 6020A	Water	FD	Selenium, Dissolved	0.015
EPA 6020A	Water	UT	Selenium, Total	0.0165
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	6.59
EPA 300.0	Water	UT	Sulfate	52.3
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	284
	Water	UT	Temperature	13.35
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.00125
EPA 6020A	Water	UT	Uranium, Total	0.00129
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000538
EPA 6020A	Water	UT	Vanadium, Total	0.00252
EPA 6020A	Water	FD	Zinc, Dissolved	0.00188
EPA 6020A	Water	UT	Zinc, Total	0.00227
SM2320B	Water	UT	Alkalinity, Total as CaCO3	210
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0112
EPA 6010C	Water	UT	Aluminum, Total	0.0076
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.00035
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000666
EPA 6020A	Water	FD	Barium, Dissolved	0.0505
EPA 6020A	Water	UT	Barium, Total	0.0505
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.0000529
SM2320B	Water	UT	Bicarbonate, as CaCO3	210
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0142
EPA 6020A	Water	UT	Boron, Total	0.0174
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000506
EPA 6010C	Water	FD	Calcium, Dissolved	65
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	10.4
EPA 6020A	Water	FD	Chromium, Dissolved	0.000556
EPA 6020A	Water	UT	Chromium, Total	0.000761

EPA 6020A	Water	FD	Cobalt, Dissolved	0.000055
EPA 6020A	Water	UT	Cobalt, Total	0.000131
	Water	UT	Conductivity at 25 C	453
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.000714
	Water	UT	Flow	3.609
EPA 300.0	Water	UT	Fluoride	0.445
SM2340B CALC	Water	UT	Hardness, as CaCO3	266
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.0183
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	24.3
EPA 6020A	Water	FD	Manganese, Dissolved	0.000362
EPA 6020A	Water	UT	Manganese, Total	0.000564
EPA 7470A	Water	FD	Mercury, Dissolved	0.000061
EPA 7470A	Water	UT	Mercury, Total	0.000063
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.0021
EPA 6020A	Water	UT	Molybdenum, Total	0.00213
EPA 6020A	Water	FD	Nickel, Dissolved	0.000152
EPA 6020A	Water	UT	Nickel, Total	0.000423
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.349
EPA 300.0	Water	UT	Nitrate, as N	0.35
	Water	UT	ORP	114
	Water	UT	Oxygen, Dissolved	8.97
	Water	UT	pH	7.97
SM4500PE	Water	UT	Phosphorus, Total	0.0322
EPA 6010C	Water	FD	Potassium, Dissolved	0.749
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.151
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.146
EPA 6020A	Water	UT	Selenium, Total	0.167
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000185
EPA 6010C	Water	FD	Sodium, Dissolved	7.77
EPA 300.0	Water	UT	Sulfate	54.7
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	354
	Water	UT	Temperature	13.11
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.0016
EPA 6020A	Water	UT	Uranium, Total	0.00172
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00134

EPA 6020A	Water	UT	Vanadium, Total	0.00325
EPA 6020A	Water	FD	Zinc, Dissolved	0.00844
EPA 6020A	Water	UT	Zinc, Total	0.0084
SM2320B	Water	UT	Alkalinity, Total as CaCO3	40
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0541
EPA 6010C	Water	UT	Aluminum, Total	0.0363
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.000172
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.00742
EPA 6020A	Water	UT	Barium, Total	0.0079
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	40
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.00871
EPA 6020A	Water	UT	Boron, Total	0.011
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	9.31
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	1.22
EPA 6020A	Water	FD	Chromium, Dissolved	0.000196
EPA 6020A	Water	UT	Chromium, Total	0.000349
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0000318
EPA 6020A	Water	UT	Cobalt, Total	0.000071
	Water	UT	Conductivity at 25 C	97
EPA 6020A	Water	FD	Copper, Dissolved	0.000124
EPA 6020A	Water	UT	Copper, Total	0.00086
	Water	UT	Flow	0.296
EPA 300.0	Water	UT	Fluoride	0.066
SM2340B CALC	Water	UT	Hardness, as CaCO3	36.3
EPA 6010C	Water	FD	Iron, Dissolved	0.0425
EPA 6010C	Water	UT	Iron, Total	0.0542
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000573
EPA 6010C	Water	FD	Magnesium, Dissolved	3.43
EPA 6020A	Water	FD	Manganese, Dissolved	0.00196
EPA 6020A	Water	UT	Manganese, Total	0.0034
EPA 7470A	Water	FD	Mercury, Dissolved	0.000073
EPA 7470A	Water	UT	Mercury, Total	0.000075
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.000246
EPA 6020A	Water	UT	Molybdenum, Total	0.000354
EPA 6020A	Water	FD	Nickel, Dissolved	0.0000533

EPA 6020A	Water	UT	Nickel, Total	0.000306
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.108
EPA 300.0	Water	UT	Nitrate, as N	0.11
	Water	UT	ORP	104
	Water	UT	Oxygen, Dissolved	7.34
	Water	UT	pH	8.01
SM4500PE	Water	UT	Phosphorus, Total	0.0222
EPA 6010C	Water	FD	Potassium, Dissolved	0.141
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.0183
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.019
EPA 6020A	Water	UT	Selenium, Total	0.0192
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	1.51
EPA 300.0	Water	UT	Sulfate	7.09
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	64
	Water	UT	Temperature	13.49
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0.2
EPA 6020A	Water	FD	Uranium, Dissolved	0.00017
EPA 6020A	Water	UT	Uranium, Total	0.000193
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00039
EPA 6020A	Water	UT	Vanadium, Total	0.00212
EPA 6020A	Water	FD	Zinc, Dissolved	0.00304
EPA 6020A	Water	UT	Zinc, Total	0.00155
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	498
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.86
	Water	UT	ORP	56
	Water	UT	Oxygen, Dissolved	8.96
	Water	UT	pH	7.92
SM4500PE	Water	UT	Phosphorus, Total	0.224
EPA 6020A	Water	FD	Selenium, Dissolved	0.0141
EPA 6020A	Water	UT	Selenium, Total	0.0146
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.23
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2

	Water	UT	Conductivity at 25 C	456
	Water	UT	Flow	4.264392
EPA 300.0	Water	UT	Nitrate, as N	0.33
	Water	UT	ORP	132
	Water	UT	Oxygen, Dissolved	10.09
	Water	UT	pH	7.44
SM4500PE	Water	UT	Phosphorus, Total	0.026
EPA 6020A	Water	FD	Selenium, Dissolved	0.145
EPA 6020A	Water	UT	Selenium, Total	0.152
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	12.78
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	101
	Water	UT	Flow	0.365392
EPA 300.0	Water	UT	Nitrate, as N	0.1
	Water	UT	ORP	118
	Water	UT	Oxygen, Dissolved	9.06
	Water	UT	pH	7.45
SM4500PE	Water	UT	Phosphorus, Total	0.015
EPA 6020A	Water	FD	Selenium, Dissolved	0.0238
EPA 6020A	Water	UT	Selenium, Total	0.0238
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.09
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM2320B	Water	UT	Alkalinity, Total as CaCO3	250
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0076
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.000114
EPA 6020A	Water	UT	Antimony, Total	0.000218
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000448
EPA 6020A	Water	FD	Barium, Dissolved	0.0402
EPA 6020A	Water	UT	Barium, Total	0.0479
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	250
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0149
EPA 6020A	Water	UT	Boron, Total	0.0173
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	82.5

SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	15.5
EPA 6020A	Water	FD	Chromium, Dissolved	0.0000839
EPA 6020A	Water	UT	Chromium, Total	0.000321
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0217
EPA 6020A	Water	UT	Cobalt, Total	0.023
	Water	UT	Conductivity at 25 C	468
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.000684
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.522
SM2340B CALC	Water	UT	Hardness, as CaCO3	329
EPA 6010C	Water	FD	Iron, Dissolved	0.0342
EPA 6010C	Water	UT	Iron, Total	0.558
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	32.1
EPA 6020A	Water	FD	Manganese, Dissolved	0.02
EPA 6020A	Water	UT	Manganese, Total	0.021
EPA 7470A	Water	FD	Mercury, Dissolved	0.000058
EPA 7470A	Water	UT	Mercury, Total	0.000052
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.0167
EPA 6020A	Water	UT	Molybdenum, Total	0.0177
EPA 6020A	Water	FD	Nickel, Dissolved	0.0225
EPA 6020A	Water	UT	Nickel, Total	0.0251
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	1.18
EPA 300.0	Water	UT	Nitrate, as N	1.18
	Water	UT	ORP	98
	Water	UT	Oxygen, Dissolved	9.16
	Water	UT	pH	7.86
SM4500PE	Water	UT	Phosphorus, Total	0.364
EPA 6010C	Water	FD	Potassium, Dissolved	1.07
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.00203
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.016
EPA 6020A	Water	FD	Selenium, Dissolved	0.02
EPA 6020A	Water	UT	Selenium, Total	0.0214
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	9.5
EPA 300.0	Water	UT	Sulfate	78.4
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	402
	Water	UT	Temperature	13.01
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.528

SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.00197
EPA 6020A	Water	UT	Uranium, Total	0.00219
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00127
EPA 6020A	Water	UT	Vanadium, Total	0.00288
EPA 6020A	Water	FD	Zinc, Dissolved	0.00103
EPA 6020A	Water	UT	Zinc, Total	0.0026
SM2320B	Water	UT	Alkalinity, Total as CaCO3	210
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0123
EPA 6010C	Water	UT	Aluminum, Total	0.0076
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.000113
EPA 6020A	Water	UT	Antimony, Total	0.000227
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000564
EPA 6020A	Water	FD	Barium, Dissolved	0.0499
EPA 6020A	Water	UT	Barium, Total	0.0539
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	210
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0137
EPA 6020A	Water	UT	Boron, Total	0.0178
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	60.3
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	9.93
EPA 6020A	Water	FD	Chromium, Dissolved	0.00055
EPA 6020A	Water	UT	Chromium, Total	0.000709
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0000898
EPA 6020A	Water	UT	Cobalt, Total	0.0000828
	Water	UT	Conductivity at 25 C	438
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.000713
	Water	UT	Flow	4.184184
EPA 300.0	Water	UT	Fluoride	0.385
SM2340B CALC	Water	UT	Hardness, as CaCO3	255
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.0155
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000569
EPA 6010C	Water	FD	Magnesium, Dissolved	23.4
EPA 6020A	Water	FD	Manganese, Dissolved	0.000578
EPA 6020A	Water	UT	Manganese, Total	0.00113

EPA 7470A	Water	FD	Mercury, Dissolved	0.000052
EPA 7470A	Water	UT	Mercury, Total	0.000043
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.002
EPA 6020A	Water	UT	Molybdenum, Total	0.00221
EPA 6020A	Water	FD	Nickel, Dissolved	0.000223
EPA 6020A	Water	UT	Nickel, Total	0.000333
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.336
EPA 300.0	Water	UT	Nitrate, as N	0.34
	Water	UT	ORP	128
	Water	UT	Oxygen, Dissolved	10.21
	Water	UT	pH	7.4
SM4500PE	Water	UT	Phosphorus, Total	0.0245
EPA 6010C	Water	FD	Potassium, Dissolved	0.692
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.14
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.145
EPA 6020A	Water	UT	Selenium, Total	0.152
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0003
EPA 6010C	Water	FD	Sodium, Dissolved	6.62
EPA 300.0	Water	UT	Sulfate	46
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	304
	Water	UT	Temperature	12.63
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.0016
EPA 6020A	Water	UT	Uranium, Total	0.00177
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00125
EPA 6020A	Water	UT	Vanadium, Total	0.00269
EPA 6020A	Water	FD	Zinc, Dissolved	0.00673
EPA 6020A	Water	UT	Zinc, Total	0.00861
SM2320B	Water	UT	Alkalinity, Total as CaCO3	70
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0142
EPA 6010C	Water	UT	Aluminum, Total	0.0369
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000802
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.0177
EPA 6020A	Water	UT	Barium, Total	0.0194
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047

SM2320B	Water	UT	Bicarbonate, as CaCO3	70
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.00985
EPA 6020A	Water	UT	Boron, Total	0.0115
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	22.3
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	2.99
EPA 6020A	Water	FD	Chromium, Dissolved	0.000242
EPA 6020A	Water	UT	Chromium, Total	0.00037
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0000318
EPA 6020A	Water	UT	Cobalt, Total	0.000039
	Water	UT	Conductivity at 25 C	116
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.000458
	Water	UT	Flow	0.383216
EPA 300.0	Water	UT	Fluoride	0.177
SM2340B CALC	Water	UT	Hardness, as CaCO3	91.3
EPA 6010C	Water	FD	Iron, Dissolved	0.0202
EPA 6010C	Water	UT	Iron, Total	0.0736
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	8.57
EPA 6020A	Water	FD	Manganese, Dissolved	0.001
EPA 6020A	Water	UT	Manganese, Total	0.00122
EPA 7470A	Water	FD	Mercury, Dissolved	0.00005
EPA 7470A	Water	UT	Mercury, Total	0.000073
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.000692
EPA 6020A	Water	UT	Molybdenum, Total	0.000832
EPA 6020A	Water	FD	Nickel, Dissolved	0.00039
EPA 6020A	Water	UT	Nickel, Total	0.000751
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.152
EPA 300.0	Water	UT	Nitrate, as N	0.15
	Water	UT	ORP	106
	Water	UT	Oxygen, Dissolved	8.98
	Water	UT	pH	7.4
SM4500PE	Water	UT	Phosphorus, Total	0.0142
EPA 6010C	Water	FD	Potassium, Dissolved	0.33
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.048
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.05
EPA 6020A	Water	UT	Selenium, Total	0.0515
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000874
EPA 6010C	Water	FD	Sodium, Dissolved	2.79

EPA 300.0	Water	UT	Sulfate	20.2
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	100
	Water	UT	Temperature	13.01
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.000522
EPA 6020A	Water	UT	Uranium, Total	0.000574
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000507
EPA 6020A	Water	UT	Vanadium, Total	0.00181
EPA 6020A	Water	FD	Zinc, Dissolved	0.00124
EPA 6020A	Water	UT	Zinc, Total	0.00183
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	525
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.93
	Water	UT	ORP	130
	Water	UT	Oxygen, Dissolved	10.53
	Water	UT	pH	7.72
SM4500PE	Water	UT	Phosphorus, Total	0.297
EPA 6020A	Water	FD	Selenium, Dissolved	0.019
EPA 6020A	Water	UT	Selenium, Total	0.0194
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.34
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	464
	Water	UT	Flow	4.32232
EPA 300.0	Water	UT	Nitrate, as N	0.35
	Water	UT	ORP	130
	Water	UT	Oxygen, Dissolved	10.97
	Water	UT	pH	7.65
SM4500PE	Water	UT	Phosphorus, Total	0.0248
EPA 6020A	Water	FD	Selenium, Dissolved	0.143
EPA 6020A	Water	UT	Selenium, Total	0.145
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2

	Water	UT	Conductivity at 25 C	71
	Water	UT	Flow	0.305236
EPA 300.0	Water	UT	Nitrate, as N	0.1
	Water	UT	ORP	129
	Water	UT	Oxygen, Dissolved	10.85
	Water	UT	pH	7.8
SM4500PE	Water	UT	Phosphorus, Total	0.013
EPA 6020A	Water	FD	Selenium, Dissolved	0.0156
EPA 6020A	Water	UT	Selenium, Total	0.0168
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.14
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM2320B	Water	UT	Alkalinity, Total as CaCO3	190
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0165
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.000134
EPA 6020A	Water	UT	Antimony, Total	0.000166
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.0309
EPA 6020A	Water	UT	Barium, Total	0.0347
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	190
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0129
EPA 6020A	Water	UT	Boron, Total	0.0142
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	59.9
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	13
EPA 6020A	Water	FD	Chromium, Dissolved	0.0000708
EPA 6020A	Water	UT	Chromium, Total	0.000115
EPA 6020A	Water	FD	Cobalt, Dissolved	0.00856
EPA 6020A	Water	UT	Cobalt, Total	0.00943
	Water	UT	Conductivity at 25 C	455
EPA 6020A	Water	FD	Copper, Dissolved	0.0000876
EPA 6020A	Water	UT	Copper, Total	0.0000911
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.346
SM2340B CALC	Water	UT	Hardness, as CaCO3	254
EPA 6010C	Water	FD	Iron, Dissolved	0.0258
EPA 6010C	Water	UT	Iron, Total	0.454

EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	22.3
EPA 6020A	Water	FD	Manganese, Dissolved	0.00898
EPA 6020A	Water	UT	Manganese, Total	0.00947
EPA 7470A	Water	FD	Mercury, Dissolved	0.000049
EPA 7470A	Water	UT	Mercury, Total	0.000051
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00441
EPA 6020A	Water	UT	Molybdenum, Total	0.00483
EPA 6020A	Water	FD	Nickel, Dissolved	0.0088
EPA 6020A	Water	UT	Nickel, Total	0.00934
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.815
EPA 300.0	Water	UT	Nitrate, as N	0.82
	Water	UT	ORP	75
	Water	UT	Oxygen, Dissolved	10.33
	Water	UT	pH	7.58
SM4500PE	Water	UT	Phosphorus, Total	0.24
EPA 6010C	Water	FD	Potassium, Dissolved	0.812
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.00119
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.0124
EPA 6020A	Water	FD	Selenium, Dissolved	0.0147
EPA 6020A	Water	UT	Selenium, Total	0.0153
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	6.29
EPA 300.0	Water	UT	Sulfate	58.3
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	338
	Water	UT	Temperature	13.22
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.00143
EPA 6020A	Water	UT	Uranium, Total	0.0016
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000643
EPA 6020A	Water	UT	Vanadium, Total	0.000678
EPA 6020A	Water	FD	Zinc, Dissolved	0.00104
EPA 6020A	Water	UT	Zinc, Total	0.00087
SM2320B	Water	UT	Alkalinity, Total as CaCO3	200
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0089
EPA 6010C	Water	UT	Aluminum, Total	0.0138
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.000124
EPA 6020A	Water	UT	Antimony, Total	0.000119
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398

EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.0482
EPA 6020A	Water	UT	Barium, Total	0.0462
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	200
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0131
EPA 6020A	Water	UT	Boron, Total	0.0131
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	62.1
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	11.1
EPA 6020A	Water	FD	Chromium, Dissolved	0.000524
EPA 6020A	Water	UT	Chromium, Total	0.000484
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0000636
EPA 6020A	Water	UT	Cobalt, Total	0.0000677
	Water	UT	Conductivity at 25 C	464
EPA 6020A	Water	FD	Copper, Dissolved	0.0000527
EPA 6020A	Water	UT	Copper, Total	0.0000418
	Water	UT	Flow	3.88786
EPA 300.0	Water	UT	Fluoride	0.353
SM2340B CALC	Water	UT	Hardness, as CaCO3	265
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.0249
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	23.1
EPA 6020A	Water	FD	Manganese, Dissolved	0.000516
EPA 6020A	Water	UT	Manganese, Total	0.000489
EPA 7470A	Water	FD	Mercury, Dissolved	0.000047
EPA 7470A	Water	UT	Mercury, Total	0.000055
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00204
EPA 6020A	Water	UT	Molybdenum, Total	0.00193
EPA 6020A	Water	FD	Nickel, Dissolved	0.000378
EPA 6020A	Water	UT	Nickel, Total	0.00029
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.201
EPA 300.0	Water	UT	Nitrate, as N	0.19
	Water	UT	ORP	24
	Water	UT	Oxygen, Dissolved	9.04
	Water	UT	pH	7.45
SM4500PE	Water	UT	Phosphorus, Total	0.0279
EPA 6010C	Water	FD	Potassium, Dissolved	0.715
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.143
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005

EPA 6020A	Water	FD	Selenium, Dissolved	0.138
EPA 6020A	Water	UT	Selenium, Total	0.133
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	6.6
EPA 300.0	Water	UT	Sulfate	54.1
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	352
	Water	UT	Temperature	13.17
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.00156
EPA 6020A	Water	UT	Uranium, Total	0.00148
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00108
EPA 6020A	Water	UT	Vanadium, Total	0.001
EPA 6020A	Water	FD	Zinc, Dissolved	0.0161
EPA 6020A	Water	UT	Zinc, Total	0.0151
SM2320B	Water	UT	Alkalinity, Total as CaCO3	40
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0329
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.00769
EPA 6020A	Water	UT	Barium, Total	0.00802
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	40
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.00787
EPA 6020A	Water	UT	Boron, Total	0.00822
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	10.1
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	1.68
EPA 6020A	Water	FD	Chromium, Dissolved	0.000126
EPA 6020A	Water	UT	Chromium, Total	0.000141
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0000345
EPA 6020A	Water	UT	Cobalt, Total	0.0000333
	Water	UT	Conductivity at 25 C	87

EPA 6020A	Water	FD	Copper, Dissolved	0.000287
EPA 6020A	Water	UT	Copper, Total	0.000111
	Water	UT	Flow	0.316376
EPA 300.0	Water	UT	Fluoride	0.109
SM2340B CALC	Water	UT	Hardness, as CaCO3	42.3
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.0823
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	3.74
EPA 6020A	Water	FD	Manganese, Dissolved	0.000279
EPA 6020A	Water	UT	Manganese, Total	0.000271
EPA 7470A	Water	FD	Mercury, Dissolved	0.000046
EPA 7470A	Water	UT	Mercury, Total	0.000045
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.000373
EPA 6020A	Water	UT	Molybdenum, Total	0.000381
EPA 6020A	Water	FD	Nickel, Dissolved	0.000129
EPA 6020A	Water	UT	Nickel, Total	0.0000533
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.0702
EPA 300.0	Water	UT	Nitrate, as N	0.07
	Water	UT	ORP	81
	Water	UT	Oxygen, Dissolved	10.13
	Water	UT	pH	6.91
SM4500PE	Water	UT	Phosphorus, Total	0.0211
EPA 6010C	Water	FD	Potassium, Dissolved	0.164
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.0186
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.0251
EPA 6020A	Water	UT	Selenium, Total	0.0208
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	1.4
EPA 300.0	Water	UT	Sulfate	8.96
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	80
	Water	UT	Temperature	13.08
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.000172
EPA 6020A	Water	UT	Uranium, Total	0.000178
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000189
EPA 6020A	Water	UT	Vanadium, Total	0.00014
EPA 6020A	Water	FD	Zinc, Dissolved	0.00116
EPA 6020A	Water	UT	Zinc, Total	0.000948

SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	468
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.63
	Water	UT	ORP	89
	Water	UT	Oxygen, Dissolved	10.56
	Water	UT	pH	7.64
SM4500PE	Water	UT	Phosphorus, Total	0.183
EPA 6020A	Water	FD	Selenium, Dissolved	0.0132
EPA 6020A	Water	UT	Selenium, Total	0.0123
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.06
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	456
	Water	UT	Flow	4.135168
EPA 300.0	Water	UT	Nitrate, as N	0.29
	Water	UT	ORP	48
	Water	UT	Oxygen, Dissolved	8.87
	Water	UT	pH	7.63
SM4500PE	Water	UT	Phosphorus, Total	0.0199
EPA 6020A	Water	FD	Selenium, Dissolved	0.145
EPA 6020A	Water	UT	Selenium, Total	0.128
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.1
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	78
	Water	UT	Flow	0.383216
EPA 300.0	Water	UT	Nitrate, as N	0.11
	Water	UT	ORP	91
	Water	UT	Oxygen, Dissolved	10.33
	Water	UT	pH	6.96
SM4500PE	Water	UT	Phosphorus, Total	0.0198
EPA 6020A	Water	FD	Selenium, Dissolved	0.0245
EPA 6020A	Water	UT	Selenium, Total	0.0231
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.16
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2

	Water	UT	Conductivity at 25 C	423
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.41
	Water	UT	ORP	153
	Water	UT	Oxygen, Dissolved	5.77
	Water	UT	pH	7.58
SM4500PE	Water	UT	Phosphorus, Total	0.236
EPA 6020A	Water	FD	Selenium, Dissolved	0.0172
EPA 6020A	Water	UT	Selenium, Total	0.0172
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.51
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	441
	Water	UT	Flow	4.30004
EPA 300.0	Water	UT	Nitrate, as N	0.29
	Water	UT	ORP	167
	Water	UT	Oxygen, Dissolved	10.27
	Water	UT	pH	7.55
SM4500PE	Water	UT	Phosphorus, Total	0.0298
EPA 6020A	Water	FD	Selenium, Dissolved	0.154
EPA 6020A	Water	UT	Selenium, Total	0.154
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	14.23
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	110
	Water	UT	Flow	0.318604
EPA 300.0	Water	UT	Nitrate, as N	0.11
	Water	UT	ORP	148
	Water	UT	Oxygen, Dissolved	9.07
	Water	UT	pH	7.42
SM4500PE	Water	UT	Phosphorus, Total	0.0209
EPA 6020A	Water	FD	Selenium, Dissolved	0.026
EPA 6020A	Water	UT	Selenium, Total	0.0255
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.16
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	458
	Water	UT	Flow	

EPA 300.0	Water	UT	Nitrate, as N	0.11
	Water	UT	ORP	148
	Water	UT	Oxygen, Dissolved	8.47
	Water	UT	pH	7.66
SM4500PE	Water	UT	Phosphorus, Total	0.0365
EPA 6020A	Water	FD	Selenium, Dissolved	0.0155
EPA 6020A	Water	UT	Selenium, Total	0.0148
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.48
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	444
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.29
	Water	UT	ORP	158
	Water	UT	Oxygen, Dissolved	10.32
	Water	UT	pH	7.74
SM4500PE	Water	UT	Phosphorus, Total	0.0203
EPA 6020A	Water	FD	Selenium, Dissolved	0.143
EPA 6020A	Water	UT	Selenium, Total	0.137
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.94
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	69
	Water	UT	Flow	0.319
EPA 300.0	Water	UT	Nitrate, as N	0.74
	Water	UT	ORP	155
	Water	UT	Oxygen, Dissolved	9.16
	Water	UT	pH	7.48
SM4500PE	Water	UT	Phosphorus, Total	0.266
EPA 6020A	Water	FD	Selenium, Dissolved	0.0192
EPA 6020A	Water	UT	Selenium, Total	0.018
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.41
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	478
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.21
	Water	UT	ORP	124

	Water	UT	Oxygen, Dissolved	10.77
	Water	UT	pH	7.61
SM4500PE	Water	UT	Phosphorus, Total	0.392
EPA 6020A	Water	FD	Selenium, Dissolved	0.0219
EPA 6020A	Water	UT	Selenium, Total	0.0218
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.35
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	436
	Water	UT	Flow	4.536
EPA 300.0	Water	UT	Nitrate, as N	0.3
	Water	UT	ORP	124
	Water	UT	Oxygen, Dissolved	12.67
	Water	UT	pH	7.79
SM4500PE	Water	UT	Phosphorus, Total	0.028
EPA 6020A	Water	FD	Selenium, Dissolved	0.15
EPA 6020A	Water	UT	Selenium, Total	0.149
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	15.25
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	88
	Water	UT	Flow	0.319
EPA 300.0	Water	UT	Nitrate, as N	0.12
	Water	UT	ORP	138
	Water	UT	Oxygen, Dissolved	7.76
	Water	UT	pH	7.12
SM4500PE	Water	UT	Phosphorus, Total	0.0306
EPA 6020A	Water	FD	Selenium, Dissolved	0.0212
EPA 6020A	Water	UT	Selenium, Total	0.021
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.55
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	453
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.52
	Water	UT	ORP	89
	Water	UT	Oxygen, Dissolved	10.33
	Water	UT	pH	7.59

SM4500PE	Water	UT	Phosphorus, Total	0.203
EPA 6020A	Water	FD	Selenium, Dissolved	0.0208
EPA 6020A	Water	UT	Selenium, Total	0.0203
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.23
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	435
	Water	UT	Flow	4.438
EPA 300.0	Water	UT	Nitrate, as N	0.67
	Water	UT	ORP	112
	Water	UT	Oxygen, Dissolved	7.6
	Water	UT	pH	7.24
SM4500PE	Water	UT	Phosphorus, Total	0.0261
EPA 6020A	Water	FD	Selenium, Dissolved	0.149
EPA 6020A	Water	UT	Selenium, Total	0.149
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	14.84
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	88
	Water	UT	Flow	0.352
EPA 300.0	Water	UT	Nitrate, as N	0.11
	Water	UT	ORP	106
	Water	UT	Oxygen, Dissolved	10.83
	Water	UT	pH	6.97
SM4500PE	Water	UT	Phosphorus, Total	0.0388
EPA 6020A	Water	FD	Selenium, Dissolved	0.017
EPA 6020A	Water	UT	Selenium, Total	0.0166
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.42
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0
SM2320B	Water	UT	Alkalinity, Total as CaCO3	250
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0095
EPA 6010C	Water	UT	Aluminum, Total	0.0076
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.00023
EPA 6020A	Water	UT	Antimony, Total	0.000228
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.038
EPA 6020A	Water	UT	Barium, Total	0.0377

EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	250
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0149
EPA 6020A	Water	UT	Boron, Total	0.0143
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	73
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	16.9
EPA 6020A	Water	FD	Chromium, Dissolved	0.00016
EPA 6020A	Water	UT	Chromium, Total	0.000149
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0105
EPA 6020A	Water	UT	Cobalt, Total	0.0104
	Water	UT	Conductivity at 25 C	510
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.0000418
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.384
SM2340B CALC	Water	UT	Hardness, as CaCO3	302
EPA 6010C	Water	FD	Iron, Dissolved	0.0146
EPA 6010C	Water	UT	Iron, Total	0.663
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	27.4
EPA 6020A	Water	FD	Manganese, Dissolved	0.0212
EPA 6020A	Water	UT	Manganese, Total	0.0213
EPA 7470A	Water	FD	Mercury, Dissolved	0.000022
EPA 7470A	Water	UT	Mercury, Total	0.00002
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.0141
EPA 6020A	Water	UT	Molybdenum, Total	0.014
EPA 6020A	Water	FD	Nickel, Dissolved	0.0109
EPA 6020A	Water	UT	Nickel, Total	0.0111
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.473
EPA 300.0	Water	UT	Nitrate, as N	0.47
	Water	UT	ORP	128
	Water	UT	Oxygen, Dissolved	7.17
	Water	UT	pH	7.38
SM4500PE	Water	UT	Phosphorus, Total	0.172
EPA 6010C	Water	FD	Potassium, Dissolved	1
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.00225
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.0189
EPA 6020A	Water	FD	Selenium, Dissolved	0.0219
EPA 6020A	Water	UT	Selenium, Total	0.0215
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172

EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	8.93
EPA 300.0	Water	UT	Sulfate	74.4
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	512
	Water	UT	Temperature	13.05
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	1.6
EPA 6020A	Water	FD	Uranium, Dissolved	0.00191
EPA 6020A	Water	UT	Uranium, Total	0.00189
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00074
EPA 6020A	Water	UT	Vanadium, Total	0.000792
EPA 6020A	Water	FD	Zinc, Dissolved	0.000796
EPA 6020A	Water	UT	Zinc, Total	0.000835
SM2320B	Water	UT	Alkalinity, Total as CaCO3	210
EPA 6010C	Water	FD	Aluminum, Dissolved	0.014
EPA 6010C	Water	UT	Aluminum, Total	0.0242
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.000111
EPA 6020A	Water	UT	Antimony, Total	0.000121
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.0508
EPA 6020A	Water	UT	Barium, Total	0.0502
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	210
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0132
EPA 6020A	Water	UT	Boron, Total	0.0131
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	61.2
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	11.1
EPA 6020A	Water	FD	Chromium, Dissolved	0.000633
EPA 6020A	Water	UT	Chromium, Total	0.000651
EPA 6020A	Water	FD	Cobalt, Dissolved	0.00019
EPA 6020A	Water	UT	Cobalt, Total	0.00018
	Water	UT	Conductivity at 25 C	494
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.0000418
	Water	UT	Flow	4.5

EPA 300.0	Water	UT	Fluoride	0.331
SM2340B CALC	Water	UT	Hardness, as CaCO3	242
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.0398
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	22.9
EPA 6020A	Water	FD	Manganese, Dissolved	0.000591
EPA 6020A	Water	UT	Manganese, Total	0.000508
EPA 7470A	Water	FD	Mercury, Dissolved	0.000024
EPA 7470A	Water	UT	Mercury, Total	0.00002
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00211
EPA 6020A	Water	UT	Molybdenum, Total	0.0021
EPA 6020A	Water	FD	Nickel, Dissolved	0.000272
EPA 6020A	Water	UT	Nickel, Total	0.000263
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.305
EPA 300.0	Water	UT	Nitrate, as N	0.3
	Water	UT	ORP	127
	Water	UT	Oxygen, Dissolved	5.91
	Water	UT	pH	7.47
SM4500PE	Water	UT	Phosphorus, Total	0.0407
EPA 6010C	Water	FD	Potassium, Dissolved	0.745
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.146
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.146
EPA 6020A	Water	UT	Selenium, Total	0.144
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	7.21
EPA 300.0	Water	UT	Sulfate	56.1
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	488
	Water	UT	Temperature	13.75
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	1.8
EPA 6020A	Water	FD	Uranium, Dissolved	0.00157
EPA 6020A	Water	UT	Uranium, Total	0.00162
EPA 6020A	Water	FD	Vanadium, Dissolved	0.0011
EPA 6020A	Water	UT	Vanadium, Total	0.00115
EPA 6020A	Water	FD	Zinc, Dissolved	0.00611
EPA 6020A	Water	UT	Zinc, Total	0.00611
SM2320B	Water	UT	Alkalinity, Total as CaCO3	30
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0102
EPA 6010C	Water	UT	Aluminum, Total	0.0309

SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020A	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.00629
EPA 6020A	Water	UT	Barium, Total	0.0065
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	30
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.00746
EPA 6020A	Water	UT	Boron, Total	0.00765
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	7.52
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	1.21
EPA 6020A	Water	FD	Chromium, Dissolved	0.000153
EPA 6020A	Water	UT	Chromium, Total	0.000163
EPA 6020A	Water	FD	Cobalt, Dissolved	0.000211
EPA 6020A	Water	UT	Cobalt, Total	0.000222
	Water	UT	Conductivity at 25 C	205
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.0000418
	Water	UT	Flow	0.359
EPA 300.0	Water	UT	Fluoride	0.0862
SM2340B CALC	Water	UT	Hardness, as CaCO3	30.5
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.07
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	2.75
EPA 6020A	Water	FD	Manganese, Dissolved	0.000396
EPA 6020A	Water	UT	Manganese, Total	0.000482
EPA 7470A	Water	FD	Mercury, Dissolved	0.000021
EPA 7470A	Water	UT	Mercury, Total	0.00002
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.000249
EPA 6020A	Water	UT	Molybdenum, Total	0.000257
EPA 6020A	Water	FD	Nickel, Dissolved	0.000068
EPA 6020A	Water	UT	Nickel, Total	0.0000808
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.111
EPA 300.0	Water	UT	Nitrate, as N	0.11
	Water	UT	ORP	135
	Water	UT	Oxygen, Dissolved	7.1
	Water	UT	pH	7.18

SM4500PE	Water	UT	Phosphorus, Total	0.0272
EPA 6010C	Water	FD	Potassium, Dissolved	0.185
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.0159
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.0161
EPA 6020A	Water	UT	Selenium, Total	0.016
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	1.38
EPA 300.0	Water	UT	Sulfate	6.37
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	84
	Water	UT	Temperature	13.13
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	3.8
EPA 6020A	Water	FD	Uranium, Dissolved	0.00012
EPA 6020A	Water	UT	Uranium, Total	0.00012
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000262
EPA 6020A	Water	UT	Vanadium, Total	0.000203
EPA 6020A	Water	FD	Zinc, Dissolved	0.00104
EPA 6020A	Water	UT	Zinc, Total	0.00114
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	498
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.52
	Water	UT	ORP	131
	Water	UT	Oxygen, Dissolved	7.17
	Water	UT	pH	7.41
SM4500PE	Water	UT	Phosphorus, Total	0.249
EPA 6020A	Water	FD	Selenium, Dissolved	0.022
EPA 6020A	Water	UT	Selenium, Total	0.0226
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.07
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	1.5
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	494
	Water	UT	Flow	5.347
EPA 300.0	Water	UT	Nitrate, as N	0.36
	Water	UT	ORP	132
	Water	UT	Oxygen, Dissolved	7.47
	Water	UT	pH	7.51

SM4500PE	Water	UT	Phosphorus, Total	0.0293
EPA 6020A	Water	FD	Selenium, Dissolved	0.142
EPA 6020A	Water	UT	Selenium, Total	0.152
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.8
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	1.1
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	197
	Water	UT	Flow	0.597
EPA 300.0	Water	UT	Nitrate, as N	0.16
	Water	UT	ORP	136
	Water	UT	Oxygen, Dissolved	7.61
	Water	UT	pH	7.21
SM4500PE	Water	UT	Phosphorus, Total	0.0358
EPA 6020A	Water	FD	Selenium, Dissolved	0.0436
EPA 6020A	Water	UT	Selenium, Total	0.0466
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.15
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	3.1
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	487
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.48
	Water	UT	ORP	42
	Water	UT	Oxygen, Dissolved	7.05
	Water	UT	pH	7.59
SM4500PE	Water	UT	Phosphorus, Total	0.155
EPA 6020A	Water	FD	Selenium, Dissolved	0.0205
EPA 6020A	Water	UT	Selenium, Total	0.0211
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.12
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	3.8
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	499
	Water	UT	Flow	5.216
EPA 300.0	Water	UT	Nitrate, as N	0.36
	Water	UT	ORP	33
	Water	UT	Oxygen, Dissolved	10.57
	Water	UT	pH	7.66
SM4500PE	Water	UT	Phosphorus, Total	0.0185
EPA 6020A	Water	FD	Selenium, Dissolved	0.135

EPA 6020A	Water	UT	Selenium, Total	0.152
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.24
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	3.1
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	87
	Water	UT	Flow	0.401
EPA 300.0	Water	UT	Nitrate, as N	0.15
	Water	UT	ORP	35
	Water	UT	Oxygen, Dissolved	6.83
	Water	UT	pH	7.55
SM4500PE	Water	UT	Phosphorus, Total	0.00538
EPA 6020A	Water	FD	Selenium, Dissolved	0.0217
EPA 6020A	Water	UT	Selenium, Total	0.0221
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.1
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	6.6
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	512
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.41
	Water	UT	ORP	52
	Water	UT	Oxygen, Dissolved	6.85
	Water	UT	pH	7.43
SM4500PE	Water	UT	Phosphorus, Total	0.191
EPA 6020A	Water	FD	Selenium, Dissolved	0.0234
EPA 6020A	Water	UT	Selenium, Total	0.0224
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.17
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	3.5
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	487
	Water	UT	Flow	4.587
EPA 300.0	Water	UT	Nitrate, as N	0.35
	Water	UT	ORP	9
	Water	UT	Oxygen, Dissolved	7.05
	Water	UT	pH	7.55
SM4500PE	Water	UT	Phosphorus, Total	0.0243
EPA 6020A	Water	FD	Selenium, Dissolved	0.156
EPA 6020A	Water	UT	Selenium, Total	0.15
SM4500SF	Water	UT	Sulfide	1

	Water	UT	Temperature	13.61
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	2.5
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	87
	Water	UT	Flow	0.365
EPA 300.0	Water	UT	Nitrate, as N	0.12
	Water	UT	ORP	24
	Water	UT	Oxygen, Dissolved	7.79
	Water	UT	pH	7.55
SM4500PE	Water	UT	Phosphorus, Total	0.0228
EPA 6020A	Water	FD	Selenium, Dissolved	0.0166
EPA 6020A	Water	UT	Selenium, Total	0.0171
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.51
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	5.4
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	516
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.6
	Water	UT	ORP	52
	Water	UT	Oxygen, Dissolved	6.98
	Water	UT	pH	7.4
SM4500PE	Water	UT	Phosphorus, Total	0.327
EPA 6020A	Water	FD	Selenium, Dissolved	0.0301
EPA 6020A	Water	UT	Selenium, Total	0.0298
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.2
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	3.6
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	481
	Water	UT	Flow	4.636
EPA 300.0	Water	UT	Nitrate, as N	0.35
	Water	UT	ORP	8
	Water	UT	Oxygen, Dissolved	8.04
	Water	UT	pH	7.54
SM4500PE	Water	UT	Phosphorus, Total	0.0198
EPA 6020A	Water	FD	Selenium, Dissolved	0.152
EPA 6020A	Water	UT	Selenium, Total	0.156
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.6
SM2540D	Water	UT	TSS	2

	Water	UT	Turbidity	2.4
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	90
	Water	UT	Flow	0.381
EPA 300.0	Water	UT	Nitrate, as N	0.32
	Water	UT	ORP	20
	Water	UT	Oxygen, Dissolved	7.8
	Water	UT	pH	7.54
SM4500PE	Water	UT	Phosphorus, Total	0.0393
EPA 6020A	Water	FD	Selenium, Dissolved	0.0866
EPA 6020A	Water	UT	Selenium, Total	0.0905
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.48
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	4.8
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	496
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.14
	Water	UT	ORP	101
	Water	UT	Oxygen, Dissolved	7.91
	Water	UT	pH	7.6
SM4500PE	Water	UT	Phosphorus, Total	0.369
EPA 6020A	Water	FD	Selenium, Dissolved	0.0213
EPA 6020A	Water	UT	Selenium, Total	0.0244
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.19
SM2540D	Water	UT	TSS	4
	Water	UT	Turbidity	11
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	498
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.33
	Water	UT	ORP	101
	Water	UT	Oxygen, Dissolved	9.66
	Water	UT	pH	7.67
SM4500PE	Water	UT	Phosphorus, Total	0.0834
EPA 6020A	Water	FD	Selenium, Dissolved	0.144
EPA 6020A	Water	UT	Selenium, Total	0.15
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.54
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	3.5
SM4500NH3G	Water	UT	Ammonia, as N	0.026

EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	97
	Water	UT	Flow	0.341
EPA 300.0	Water	UT	Nitrate, as N	0.14
	Water	UT	ORP	89
	Water	UT	Oxygen, Dissolved	7.62
	Water	UT	pH	7.84
SM4500PE	Water	UT	Phosphorus, Total	0.0139
EPA 6020A	Water	FD	Selenium, Dissolved	0.0196
EPA 6020A	Water	UT	Selenium, Total	0.022
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.21
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	5.2
SM2320B	Water	UT	Alkalinity, Total as CaCO3	210
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0076
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.000256
EPA 6020A	Water	UT	Antimony, Total	0.000203
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.0345
EPA 6020A	Water	UT	Barium, Total	0.0388
EPA 6020A	Water	FD	Beryllium, Dissolved	0.0000701
EPA 6020A	Water	UT	Beryllium, Total	0.0000595
SM2320B	Water	UT	Bicarbonate, as CaCO3	210
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.013
EPA 6020A	Water	UT	Boron, Total	0.0133
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	66.7
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	15
EPA 6020A	Water	FD	Chromium, Dissolved	0.000341
EPA 6020A	Water	UT	Chromium, Total	0.000747
EPA 6020A	Water	FD	Cobalt, Dissolved	0.00842
EPA 6020A	Water	UT	Cobalt, Total	0.00843
EPA 6020A	Water	FD	Copper, Dissolved	0.0000928
EPA 6020A	Water	UT	Copper, Total	0.000784
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.321
SM2340B CALC	Water	UT	Hardness, as CaCO3	230
EPA 6010C	Water	FD	Iron, Dissolved	0.0201
EPA 6010C	Water	UT	Iron, Total	0.374

EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	25.1
EPA 6020A	Water	FD	Manganese, Dissolved	0.0256
EPA 6020A	Water	UT	Manganese, Total	0.0262
EPA 7470A	Water	FD	Mercury, Dissolved	0.000053
EPA 7470A	Water	UT	Mercury, Total	0.000055
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.0137
EPA 6020A	Water	UT	Molybdenum, Total	0.0137
EPA 6020A	Water	FD	Nickel, Dissolved	0.00762
EPA 6020A	Water	UT	Nickel, Total	0.00912
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.226
EPA 300.0	Water	UT	Nitrate, as N	0.23
SM4500PE	Water	UT	Phosphorus, Total	0.216
EPA 6010C	Water	FD	Potassium, Dissolved	0.783
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.00273
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.027
EPA 6020A	Water	FD	Selenium, Dissolved	0.0294
EPA 6020A	Water	UT	Selenium, Total	0.0309
EPA 6020A	Water	FD	Silver, Dissolved	0.0000217
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	7.96
EPA 300.0	Water	UT	Sulfate	67.6
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	324
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
EPA 6020A	Water	FD	Uranium, Dissolved	0.00165
EPA 6020A	Water	UT	Uranium, Total	0.00174
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000417
EPA 6020A	Water	UT	Vanadium, Total	0.00247
EPA 6020A	Water	FD	Zinc, Dissolved	0.00102
EPA 6020A	Water	UT	Zinc, Total	0.00069
SM2320B	Water	UT	Alkalinity, Total as CaCO3	200
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0076
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.000198
EPA 6020A	Water	UT	Antimony, Total	0.00046
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000611
EPA 6020A	Water	FD	Barium, Dissolved	0.0497
EPA 6020A	Water	UT	Barium, Total	0.0502
EPA 6020A	Water	FD	Beryllium, Dissolved	0.0000624
EPA 6020A	Water	UT	Beryllium, Total	0.0000623

SM2320B	Water	UT	Bicarbonate, as CaCO3	200
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0123
EPA 6020A	Water	UT	Boron, Total	0.0136
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	63.7
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	11.6
EPA 6020A	Water	FD	Chromium, Dissolved	0.000381
EPA 6020A	Water	UT	Chromium, Total	0.000921
EPA 6020A	Water	FD	Cobalt, Dissolved	0.000124
EPA 6020A	Water	UT	Cobalt, Total	0.000128
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	UT	Copper, Total	0.000358
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.293
SM2340B CALC	Water	UT	Hardness, as CaCO3	221
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.01
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	23.9
EPA 6020A	Water	FD	Manganese, Dissolved	0.000307
EPA 6020A	Water	UT	Manganese, Total	0.00062
EPA 7470A	Water	FD	Mercury, Dissolved	0.000051
EPA 7470A	Water	UT	Mercury, Total	0.000046
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00202
EPA 6020A	Water	UT	Molybdenum, Total	0.00211
EPA 6020A	Water	FD	Nickel, Dissolved	0.0000815
EPA 6020A	Water	UT	Nickel, Total	0.000445
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.312
EPA 300.0	Water	UT	Nitrate, as N	0.31
SM4500PE	Water	UT	Phosphorus, Total	0.0358
EPA 6010C	Water	FD	Potassium, Dissolved	0.722
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.15
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.151
EPA 6020A	Water	UT	Selenium, Total	0.149
EPA 6020A	Water	FD	Silver, Dissolved	0.0000221
EPA 6020A	Water	UT	Silver, Total	0.0000207
EPA 6010C	Water	FD	Sodium, Dissolved	7.53
EPA 300.0	Water	UT	Sulfate	56.7
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	344
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657

EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
EPA 6020A	Water	FD	Uranium, Dissolved	0.00155
EPA 6020A	Water	UT	Uranium, Total	0.00166
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00081
EPA 6020A	Water	UT	Vanadium, Total	0.00285
EPA 6020A	Water	FD	Zinc, Dissolved	0.00613
EPA 6020A	Water	UT	Zinc, Total	0.00774
SM2320B	Water	UT	Alkalinity, Total as CaCO3	40
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0298
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000901
EPA 6020A	Water	UT	Antimony, Total	0.000222
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.00963
EPA 6020A	Water	UT	Barium, Total	0.00896
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	40
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.00784
EPA 6020A	Water	UT	Boron, Total	0.00924
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	12.3
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	1.67
EPA 6020A	Water	FD	Chromium, Dissolved	0.000129
EPA 6020A	Water	UT	Chromium, Total	0.000718
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0000592
EPA 6020A	Water	UT	Cobalt, Total	0.0000771
EPA 6020A	Water	FD	Copper, Dissolved	0.0000674
EPA 6020A	Water	UT	Copper, Total	0.000704
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.0735
SM2340B CALC	Water	UT	Hardness, as CaCO3	38.4
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.0398
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	4.59
EPA 6020A	Water	FD	Manganese, Dissolved	0.000238
EPA 6020A	Water	UT	Manganese, Total	0.00293

EPA 7470A	Water	FD	Mercury, Dissolved	0.000055
EPA 7470A	Water	UT	Mercury, Total	0.000048
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.000356
EPA 6020A	Water	UT	Molybdenum, Total	0.000343
EPA 6020A	Water	FD	Nickel, Dissolved	0.0000533
EPA 6020A	Water	UT	Nickel, Total	0.000478
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.12
EPA 300.0	Water	UT	Nitrate, as N	0.12
SM4500PE	Water	UT	Phosphorus, Total	0.0252
EPA 6010C	Water	FD	Potassium, Dissolved	0.196
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.0271
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.0267
EPA 6020A	Water	UT	Selenium, Total	0.0226
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	1.97
EPA 300.0	Water	UT	Sulfate	9.21
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	36
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
EPA 6020A	Water	FD	Uranium, Dissolved	0.00022
EPA 6020A	Water	UT	Uranium, Total	0.000223
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00014
EPA 6020A	Water	UT	Vanadium, Total	0.00236
EPA 6020A	Water	FD	Zinc, Dissolved	0.00223
EPA 6020A	Water	UT	Zinc, Total	0.00126
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	477
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.42
	Water	UT	ORP	75
	Water	UT	Oxygen, Dissolved	7.68
	Water	UT	pH	7.49
SM4500PE	Water	UT	Phosphorus, Total	0.155
EPA 6020A	Water	FD	Selenium, Dissolved	0.0238
EPA 6020A	Water	UT	Selenium, Total	0.0226
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.34
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	9.2
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2

	Water	UT	Conductivity at 25 C	506
	Water	UT	Flow	4.467170198
EPA 300.0	Water	UT	Nitrate, as N	0.38
	Water	UT	ORP	76
	Water	UT	Oxygen, Dissolved	7.31
	Water	UT	pH	7.5
SM4500PE	Water	UT	Phosphorus, Total	0.0226
EPA 6020A	Water	FD	Selenium, Dissolved	0.162
EPA 6020A	Water	UT	Selenium, Total	0.147
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.52
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	1.2
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	104
	Water	UT	Flow	0.423322862
EPA 300.0	Water	UT	Nitrate, as N	0.14
	Water	UT	ORP	80
	Water	UT	Oxygen, Dissolved	7.77
	Water	UT	pH	7.55
SM4500PE	Water	UT	Phosphorus, Total	0.0167
EPA 6020A	Water	FD	Selenium, Dissolved	0.0208
EPA 6020A	Water	UT	Selenium, Total	0.0201
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.29
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	1.4
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	519
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.35
	Water	UT	ORP	73
	Water	UT	Oxygen, Dissolved	5.89
	Water	UT	pH	7.53
SM4500PE	Water	UT	Phosphorus, Total	0.144
EPA 6020A	Water	FD	Selenium, Dissolved	0.0351
EPA 6020A	Water	UT	Selenium, Total	0.0315
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	12.88
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0.8
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	507
	Water	UT	Flow	3.03

EPA 300.0	Water	UT	Nitrate, as N	0.36
	Water	UT	ORP	4
	Water	UT	Oxygen, Dissolved	6.53
	Water	UT	pH	7.69
SM4500PE	Water	UT	Phosphorus, Total	0.0205
EPA 6020A	Water	FD	Selenium, Dissolved	0.171
EPA 6020A	Water	UT	Selenium, Total	0.17
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	12.76
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	1.4
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	89
	Water	UT	Flow	0.388
EPA 300.0	Water	UT	Nitrate, as N	0.15
	Water	UT	ORP	54
	Water	UT	Oxygen, Dissolved	5.71
	Water	UT	pH	7.7
SM4500PE	Water	UT	Phosphorus, Total	0.0234
EPA 6020A	Water	FD	Selenium, Dissolved	0.0214
EPA 6020A	Water	UT	Selenium, Total	0.0221
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.06
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	1.4
SM4500NH3G	Water	UT	Ammonia, as N	0.0283
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	453
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.52
	Water	UT	ORP	172
	Water	UT	Oxygen, Dissolved	5.52
	Water	UT	pH	7.48
SM4500PE	Water	UT	Phosphorus, Total	0.055
EPA 6020A	Water	FD	Selenium, Dissolved	0.0248
EPA 6020A	Water	UT	Selenium, Total	0.0223
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	12.97
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	5.5
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	497
	Water	UT	Flow	4.452
EPA 300.0	Water	UT	Nitrate, as N	0.38
	Water	UT	ORP	177

	Water	UT	Oxygen, Dissolved	6.03
	Water	UT	pH	7.82
SM4500PE	Water	UT	Phosphorus, Total	0.022
EPA 6020A	Water	FD	Selenium, Dissolved	0.157
EPA 6020A	Water	UT	Selenium, Total	0.155
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.67
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	1.6
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	85
	Water	UT	Flow	0.3854
EPA 300.0	Water	UT	Nitrate, as N	0.17
	Water	UT	ORP	270
	Water	UT	Oxygen, Dissolved	5.31
	Water	UT	pH	7.76
SM4500PE	Water	UT	Phosphorus, Total	0.0267
EPA 6020A	Water	FD	Selenium, Dissolved	0.0172
EPA 6020A	Water	UT	Selenium, Total	0.0171
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.31
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	2.2
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	519
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.6
	Water	UT	ORP	133
	Water	UT	Oxygen, Dissolved	10.4
	Water	UT	pH	7.33
SM4500PE	Water	UT	Phosphorus, Total	0.197
EPA 6020A	Water	FD	Selenium, Dissolved	0.0138
EPA 6020A	Water	UT	Selenium, Total	0.0148
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.21
SM2540D	Water	UT	TSS	3
	Water	UT	Turbidity	0.9
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	500
	Water	UT	Flow	4.344
EPA 300.0	Water	UT	Nitrate, as N	0.38
	Water	UT	ORP	107
	Water	UT	Oxygen, Dissolved	9.87
	Water	UT	pH	7.56

SM4500PE	Water	UT	Phosphorus, Total	0.022
EPA 6020A	Water	FD	Selenium, Dissolved	0.167
EPA 6020A	Water	UT	Selenium, Total	0.157
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	14.34
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	0.2
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
	Water	UT	Conductivity at 25 C	267
	Water	UT	Flow	0.338
EPA 300.0	Water	UT	Nitrate, as N	0.23
	Water	UT	ORP	120
	Water	UT	Oxygen, Dissolved	7.59
	Water	UT	pH	7.89
SM4500PE	Water	UT	Phosphorus, Total	0.027
EPA 6020A	Water	FD	Selenium, Dissolved	0.0777
EPA 6020A	Water	UT	Selenium, Total	0.0788
SM4500SF	Water	UT	Sulfide	1
	Water	UT	Temperature	13.56
SM2540D	Water	UT	TSS	2
	Water	UT	Turbidity	1.6
SM4500NH3G	Water	UT	Ammonia, as N	0.0977
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	525
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.8
In-Situ SmarTroll MP	Water	UT	ORP	140
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	10.21
In-Situ SmarTroll MP	Water	UT	pH	7.37
SM4500PE	Water	UT	Phosphorus, Total	0.0647
EPA 6020A	Water	FD	Selenium, Dissolved	0.0149
EPA 6020A	Water	UT	Selenium, Total	0.0152
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.26
SM2540D	Water	UT	TSS	3
In-Situ SmarTroll MP	Water	UT	Turbidity	0.8
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	497
	Water	UT	Flow	4.146
EPA 300.0	Water	UT	Nitrate, as N	0.45
In-Situ SmarTroll MP	Water	UT	ORP	111
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	9.91
In-Situ SmarTroll MP	Water	UT	pH	7.6
SM4500PE	Water	UT	Phosphorus, Total	0.0275
EPA 6020A	Water	FD	Selenium, Dissolved	0.164

EPA 6020A	Water	UT	Selenium, Total	0.16
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	14.2
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	0.1
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	260
	Water	UT	Flow	0.323
EPA 300.0	Water	UT	Nitrate, as N	0.16
In-Situ SmarTroll MP	Water	UT	ORP	121
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	7.61
In-Situ SmarTroll MP	Water	UT	pH	7.84
SM4500PE	Water	UT	Phosphorus, Total	0.0145
EPA 6020A	Water	FD	Selenium, Dissolved	0.0483
EPA 6020A	Water	UT	Selenium, Total	0.0478
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.54
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	1.1
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	523
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.62
In-Situ SmarTroll MP	Water	UT	ORP	159
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	7.88
In-Situ SmarTroll MP	Water	UT	pH	8.29
SM4500PE	Water	UT	Phosphorus, Total	0.005
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.00245
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.0222
EPA 6020A	Water	FD	Selenium, Dissolved	0.0209
EPA 6020A	Water	UT	Selenium, Total	0.023
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.17
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	0.8
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	518
	Water	UT	Flow	4.271
EPA 300.0	Water	UT	Nitrate, as N	0.4
In-Situ SmarTroll MP	Water	UT	ORP	163
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	7.6
In-Situ SmarTroll MP	Water	UT	pH	8.2
SM4500PE	Water	UT	Phosphorus, Total	0.005
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.182

HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.163
EPA 6020A	Water	UT	Selenium, Total	0.156
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.16
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	0
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	79
	Water	UT	Flow	0.245
EPA 300.0	Water	UT	Nitrate, as N	0.18
In-Situ SmarTroll MP	Water	UT	ORP	180
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	7.69
In-Situ SmarTroll MP	Water	UT	pH	7.98
SM4500PE	Water	UT	Phosphorus, Total	0.005
EPA 6020A	Water	FD	Selenium, Dissolved	0.0223
EPA 6020A	Water	UT	Selenium, Total	0.0587
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.26
SM2540D	Water	UT	TSS	3
In-Situ SmarTroll MP	Water	UT	Turbidity	1.5
SM2320B	Water	UT	Alkalinity, Total as CaCO3	200
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0198
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.000117
EPA 6020B	Water	UT	Antimony, Total	0.000214
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020B	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.036
EPA 6020B	Water	UT	Barium, Total	0.0456
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020B	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	200
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0129
EPA 6020B	Water	UT	Boron, Total	0.0147
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020B	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	63.4
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	16.9
EPA 6020A	Water	FD	Chromium, Dissolved	0.0000433
EPA 6020B	Water	UT	Chromium, Total	0.00109
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0035

EPA 6020B	Water	UT	Cobalt, Total	0.00384
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	490
EPA 6020A	Water	FD	Copper, Dissolved	0.000144
EPA 6020B	Water	UT	Copper, Total	0.000496
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.311
SM2340B CALC	Water	UT	Hardness, as CaCO3	275
EPA 6010C	Water	FD	Iron, Dissolved	0.0351
EPA 6010C	Water	UT	Iron, Total	1.04
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020B	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	22.9
EPA 6020A	Water	FD	Manganese, Dissolved	0.00508
EPA 6020B	Water	UT	Manganese, Total	0.00614
EPA 7470A	Water	FD	Mercury, Dissolved	0.000037
EPA 7470A	Water	UT	Mercury, Total	0.000034
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00482
EPA 6020B	Water	UT	Molybdenum, Total	0.00531
EPA 6020A	Water	FD	Nickel, Dissolved	0.00375
EPA 6020B	Water	UT	Nickel, Total	0.00502
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.34
EPA 300.0	Water	UT	Nitrate, as N	0.34
In-Situ SmarTroll MP	Water	UT	ORP	147
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	7.87
In-Situ SmarTroll MP	Water	UT	pH	8.34
SM4500PE	Water	UT	Phosphorus, Total	0.171
EPA 6010C	Water	FD	Potassium, Dissolved	0.755
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.00284
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.0182
EPA 6020A	Water	FD	Selenium, Dissolved	0.0212
EPA 6020B	Water	UT	Selenium, Total	0.0256
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020B	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	7.17
EPA 300.0	Water	UT	Sulfate	72.3
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	328
In-Situ SmarTroll MP	Water	UT	Temperature	13.4
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020B	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	0.9
EPA 6020A	Water	FD	Uranium, Dissolved	0.00157
EPA 6020B	Water	UT	Uranium, Total	0.00186
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000536
EPA 6020B	Water	UT	Vanadium, Total	0.00267

EPA 6020A	Water	FD	Zinc, Dissolved	0.0025
EPA 6020B	Water	UT	Zinc, Total	0.00226
SM2320B	Water	UT	Alkalinity, Total as CaCO3	200
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0619
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.00022
EPA 6020B	Water	UT	Antimony, Total	0.000835
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020B	Water	UT	Arsenic, Total	0.000588
EPA 6020A	Water	FD	Barium, Dissolved	0.0505
EPA 6020B	Water	UT	Barium, Total	0.0525
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020B	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	200
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.013
EPA 6020B	Water	UT	Boron, Total	0.019
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020B	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	67.2
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	12
EPA 6020A	Water	FD	Chromium, Dissolved	0.000525
EPA 6020B	Water	UT	Chromium, Total	0.00124
EPA 6020A	Water	FD	Cobalt, Dissolved	0.000216
EPA 6020B	Water	UT	Cobalt, Total	0.000169
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	518
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020B	Water	UT	Copper, Total	0.000349
	Water	UT	Flow	4.296
EPA 300.0	Water	UT	Fluoride	0.283
SM2340B CALC	Water	UT	Hardness, as CaCO3	260
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.27
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020B	Water	UT	Lead, Total	0.0000561
EPA 6010C	Water	FD	Magnesium, Dissolved	23.6
EPA 6020A	Water	FD	Manganese, Dissolved	0.00121
EPA 6020B	Water	UT	Manganese, Total	0.00171
EPA 7470A	Water	FD	Mercury, Dissolved	0.000044
EPA 7470A	Water	UT	Mercury, Total	0.000036
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00187
EPA 6020B	Water	UT	Molybdenum, Total	0.00192
EPA 6020A	Water	FD	Nickel, Dissolved	0.000217
EPA 6020B	Water	UT	Nickel, Total	0.000714

EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.401
EPA 300.0	Water	UT	Nitrate, as N	0.4
In-Situ SmarTroll MP	Water	UT	ORP	158
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	7.83
In-Situ SmarTroll MP	Water	UT	pH	8.33
SM4500PE	Water	UT	Phosphorus, Total	0.005
EPA 6010C	Water	FD	Potassium, Dissolved	0.768
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.164
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.000133
EPA 6020A	Water	FD	Selenium, Dissolved	0.166
EPA 6020B	Water	UT	Selenium, Total	0.166
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020B	Water	UT	Silver, Total	0.0000599
EPA 6010C	Water	FD	Sodium, Dissolved	7.56
EPA 300.0	Water	UT	Sulfate	62.2
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	308
In-Situ SmarTroll MP	Water	UT	Temperature	13.48
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020B	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	0
EPA 6020A	Water	FD	Uranium, Dissolved	0.00158
EPA 6020B	Water	UT	Uranium, Total	0.00176
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00127
EPA 6020B	Water	UT	Vanadium, Total	0.00284
EPA 6020A	Water	FD	Zinc, Dissolved	0.0103
EPA 6020B	Water	UT	Zinc, Total	0.012
SM2320B	Water	UT	Alkalinity, Total as CaCO3	30
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0462
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020B	Water	UT	Antimony, Total	0.000173
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020B	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.00655
EPA 6020B	Water	UT	Barium, Total	0.00724
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020B	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	30
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.00922
EPA 6020B	Water	UT	Boron, Total	0.0121
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020B	Water	UT	Cadmium, Total	0.0000362

EPA 6010C	Water	FD	Calcium, Dissolved	8.42
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	1.42
EPA 6020A	Water	FD	Chromium, Dissolved	0.000056
EPA 6020B	Water	UT	Chromium, Total	0.00116
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0000411
EPA 6020B	Water	UT	Cobalt, Total	0.0000743
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	80
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020B	Water	UT	Copper, Total	0.000874
	Water	UT	Flow	0.323
EPA 300.0	Water	UT	Fluoride	0.0394
SM2340B CALC	Water	UT	Hardness, as CaCO3	33
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.227
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020B	Water	UT	Lead, Total	0.0000656
EPA 6010C	Water	FD	Magnesium, Dissolved	2.98
EPA 6020A	Water	FD	Manganese, Dissolved	0.000178
EPA 6020B	Water	UT	Manganese, Total	0.00342
EPA 7470A	Water	FD	Mercury, Dissolved	0.00003
EPA 7470A	Water	UT	Mercury, Total	0.00004
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.000226
EPA 6020B	Water	UT	Molybdenum, Total	0.000289
EPA 6020A	Water	FD	Nickel, Dissolved	0.000089
EPA 6020B	Water	UT	Nickel, Total	0.00129
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.117
EPA 300.0	Water	UT	Nitrate, as N	0.12
In-Situ SmarTroll MP	Water	UT	ORP	153
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	7.63
In-Situ SmarTroll MP	Water	UT	pH	8.37
SM4500PE	Water	UT	Phosphorus, Total	0.005
EPA 6010C	Water	FD	Potassium, Dissolved	0.194
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.0183
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.0182
EPA 6020B	Water	UT	Selenium, Total	0.0191
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020B	Water	UT	Silver, Total	0.00003
EPA 6010C	Water	FD	Sodium, Dissolved	1.65
EPA 300.0	Water	UT	Sulfate	6.73
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	64
In-Situ SmarTroll MP	Water	UT	Temperature	13.42
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020B	Water	UT	Thallium, Total	0.0000657

SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	3.6
EPA 6020A	Water	FD	Uranium, Dissolved	0.000117
EPA 6020B	Water	UT	Uranium, Total	0.000155
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000299
EPA 6020B	Water	UT	Vanadium, Total	0.00213
EPA 6020A	Water	FD	Zinc, Dissolved	0.00134
EPA 6020B	Water	UT	Zinc, Total	0.0128
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	506
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	1
In-Situ SmarTroll MP	Water	UT	ORP	196
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	7.44
In-Situ SmarTroll MP	Water	UT	pH	7.17
SM4500PE	Water	UT	Phosphorus, Total	0.181
EPA 6020A	Water	FD	Selenium, Dissolved	0.026
EPA 6020A	Water	UT	Selenium, Total	0.0278
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.22
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	1.1
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	512
	Water	UT	Flow	3.643
EPA 300.0	Water	UT	Nitrate, as N	0.41
In-Situ SmarTroll MP	Water	UT	ORP	172
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	7.51
In-Situ SmarTroll MP	Water	UT	pH	7.84
SM4500PE	Water	UT	Phosphorus, Total	0.0302
EPA 6020A	Water	FD	Selenium, Dissolved	0.159
EPA 6020A	Water	UT	Selenium, Total	0.159
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.94
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	0.8
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	162
	Water	UT	Flow	0.408
EPA 300.0	Water	UT	Nitrate, as N	0.18
In-Situ SmarTroll MP	Water	UT	ORP	178
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	6.32
In-Situ SmarTroll MP	Water	UT	pH	7.64

SM4500PE	Water	UT	Phosphorus, Total	0.0177
EPA 6020A	Water	FD	Selenium, Dissolved	0.038
EPA 6020A	Water	UT	Selenium, Total	0.0397
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.52
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	0.9
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	504
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.67
In-Situ SmarTroll MP	Water	UT	ORP	154
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	11.32
In-Situ SmarTroll MP	Water	UT	pH	7.45
SM4500PE	Water	UT	Phosphorus, Total	0.282
EPA 6020A	Water	FD	Selenium, Dissolved	0.0256
EPA 6020A	Water	UT	Selenium, Total	0.0262
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.22
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	0.9
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	512
	Water	UT	Flow	3.424
EPA 300.0	Water	UT	Nitrate, as N	0.36
In-Situ SmarTroll MP	Water	UT	ORP	131
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	9.95
In-Situ SmarTroll MP	Water	UT	pH	7.73
SM4500PE	Water	UT	Phosphorus, Total	0.0385
EPA 6020A	Water	FD	Selenium, Dissolved	0.16
EPA 6020A	Water	UT	Selenium, Total	0.165
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.38
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	3
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	165
	Water	UT	Flow	0.3498
EPA 300.0	Water	UT	Nitrate, as N	0.16
In-Situ SmarTroll MP	Water	UT	ORP	154
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	12.35
In-Situ SmarTroll MP	Water	UT	pH	7.35
SM4500PE	Water	UT	Phosphorus, Total	0.0214
EPA 6020A	Water	FD	Selenium, Dissolved	0.043

EPA 6020A	Water	UT	Selenium, Total	0.0429
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.98
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	1.1
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	493
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.84
In-Situ SmarTroll MP	Water	UT	ORP	148
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	9.11
In-Situ SmarTroll MP	Water	UT	pH	7.97
SM4500PE	Water	UT	Phosphorus, Total	0.299
EPA 6020A	Water	FD	Selenium, Dissolved	0.0287
EPA 6020A	Water	UT	Selenium, Total	0.028
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.2
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	0.8
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	522
	Water	UT	Flow	4.432
EPA 300.0	Water	UT	Nitrate, as N	0.44
In-Situ SmarTroll MP	Water	UT	ORP	153
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	8.87
In-Situ SmarTroll MP	Water	UT	pH	8.13
SM4500PE	Water	UT	Phosphorus, Total	0.0385
EPA 6020A	Water	FD	Selenium, Dissolved	0.167
EPA 6020A	Water	UT	Selenium, Total	0.16
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.3
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	0.8
SM4500NH3G	Water	UT	Ammonia, as N	0.0262
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	82
	Water	UT	Flow	0.3387
EPA 300.0	Water	UT	Nitrate, as N	0.11
In-Situ SmarTroll MP	Water	UT	ORP	146
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	7.98
In-Situ SmarTroll MP	Water	UT	pH	8.23
SM4500PE	Water	UT	Phosphorus, Total	0.0216
EPA 6020A	Water	FD	Selenium, Dissolved	0.0172
EPA 6020A	Water	UT	Selenium, Total	0.0167
SM4500SF	Water	UT	Sulfide	1

In-Situ SmarTroll MP	Water	UT	Temperature	13.33
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	1.3
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	527
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.61
In-Situ SmarTroll MP	Water	UT	ORP	156
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	10.22
In-Situ SmarTroll MP	Water	UT	pH	7.54
SM4500PE	Water	UT	Phosphorus, Total	0.203
EPA 6020A	Water	FD	Selenium, Dissolved	0.0225
EPA 6020A	Water	UT	Selenium, Total	0.0222
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.46
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	0.8
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	498
	Water	UT	Flow	4.4003
EPA 300.0	Water	UT	Nitrate, as N	0.42
In-Situ SmarTroll MP	Water	UT	ORP	136
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	9.95
In-Situ SmarTroll MP	Water	UT	pH	7.61
SM4500PE	Water	UT	Phosphorus, Total	0.018
EPA 6020A	Water	FD	Selenium, Dissolved	0.158
EPA 6020A	Water	UT	Selenium, Total	0.162
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.45
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	1.9
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	165
	Water	UT	Flow	0.4055
EPA 300.0	Water	UT	Nitrate, as N	0.17
In-Situ SmarTroll MP	Water	UT	ORP	164
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	9.79
In-Situ SmarTroll MP	Water	UT	pH	7.48
SM4500PE	Water	UT	Phosphorus, Total	0.0228
EPA 6020A	Water	FD	Selenium, Dissolved	0.0186
EPA 6020A	Water	UT	Selenium, Total	0.0181
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.7
SM2540D	Water	UT	TSS	2

In-Situ SmarTroll MP	Water	UT	Turbidity	1.3
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	492
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.78
In-Situ SmarTroll MP	Water	UT	ORP	162
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	8.6
In-Situ SmarTroll MP	Water	UT	pH	7.29
SM4500PE	Water	UT	Phosphorus, Total	0.27
EPA 6020A	Water	FD	Selenium, Dissolved	0.0281
EPA 6020A	Water	UT	Selenium, Total	0.0277
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.2
SM2540D	Water	UT	TSS	3
In-Situ SmarTroll MP	Water	UT	Turbidity	0.7
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	514
	Water	UT	Flow	4.47
EPA 300.0	Water	UT	Nitrate, as N	0.43
In-Situ SmarTroll MP	Water	UT	ORP	187
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	8.78
In-Situ SmarTroll MP	Water	UT	pH	6.94
SM4500PE	Water	UT	Phosphorus, Total	0.0192
EPA 6020A	Water	FD	Selenium, Dissolved	0.163
EPA 6020A	Water	UT	Selenium, Total	0.165
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.1
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	0.6
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	92
	Water	UT	Flow	0.348
EPA 300.0	Water	UT	Nitrate, as N	0.17
In-Situ SmarTroll MP	Water	UT	ORP	156
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	8.56
In-Situ SmarTroll MP	Water	UT	pH	7.54
SM4500PE	Water	UT	Phosphorus, Total	0.0274
EPA 6020A	Water	FD	Selenium, Dissolved	0.0209
EPA 6020A	Water	UT	Selenium, Total	0.0217
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.23
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	1.6
SM4500NH3G	Water	UT	Ammonia, as N	0.026

EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	425
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.57
In-Situ SmarTroll MP	Water	UT	ORP	143
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	10.62
In-Situ SmarTroll MP	Water	UT	pH	7.76
SM4500PE	Water	UT	Phosphorus, Total	0.0181
EPA 6020A	Water	FD	Selenium, Dissolved	0.023
EPA 6020A	Water	UT	Selenium, Total	0.0235
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.16
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	0.9
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	514
	Water	UT	Flow	3.81
EPA 300.0	Water	UT	Nitrate, as N	0.41
In-Situ SmarTroll MP	Water	UT	ORP	163
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	12.1
In-Situ SmarTroll MP	Water	UT	pH	7.79
SM4500PE	Water	UT	Phosphorus, Total	0.0213
EPA 6020A	Water	FD	Selenium, Dissolved	0.171
EPA 6020A	Water	UT	Selenium, Total	0.164
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.2
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	1.3
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
In-Situ SmarTroll MP	Water	UT	Conductivity at 25 C	369
	Water	UT	Flow	0.41
EPA 300.0	Water	UT	Nitrate, as N	0.11
In-Situ SmarTroll MP	Water	UT	ORP	379
In-Situ SmarTroll MP	Water	UT	Oxygen, Dissolved	7.66
In-Situ SmarTroll MP	Water	UT	pH	8.02
SM4500PE	Water	UT	Phosphorus, Total	0.0148
EPA 6020A	Water	FD	Selenium, Dissolved	0.017
EPA 6020A	Water	UT	Selenium, Total	0.0173
SM4500SF	Water	UT	Sulfide	1
In-Situ SmarTroll MP	Water	UT	Temperature	13.3
SM2540D	Water	UT	TSS	2
In-Situ SmarTroll MP	Water	UT	Turbidity	1.4
SM2320B	Water	UT	Alkalinity, Total as CaCO3	200
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0076

SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020B	Water	UT	Antimony, Total	0.000131
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020B	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.0345
EPA 6020B	Water	UT	Barium, Total	0.0373
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020B	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	200
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0129
EPA 6020B	Water	UT	Boron, Total	0.0119
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020B	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	67.4
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	15.5
EPA 6020A	Water	FD	Chromium, Dissolved	0.0000433
EPA 6020B	Water	UT	Chromium, Total	0.001
EPA 6020A	Water	FD	Cobalt, Dissolved	0.00394
EPA 6020B	Water	UT	Cobalt, Total	0.00353
Horiba U-50	Water	UT	Conductivity at 25 C	486
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020B	Water	UT	Copper, Total	0.000864
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.304
2340B CALC	Water	UT	Hardness, as CaCO3	258
EPA 6010C	Water	FD	Iron, Dissolved	0.0316
EPA 6010C	Water	UT	Iron, Total	0.635
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020B	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	23.8
EPA 6020A	Water	FD	Manganese, Dissolved	0.00531
EPA 6020B	Water	UT	Manganese, Total	0.00551
EPA 7470A	Water	FD	Mercury, Dissolved	0.000144
EPA 7470A	Water	UT	Mercury, Total	0.000144
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.0069
EPA 6020B	Water	UT	Molybdenum, Total	0.00672
EPA 6020A	Water	FD	Nickel, Dissolved	0.00434
EPA 6020B	Water	UT	Nickel, Total	0.00507
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.41
EPA 300.0	Water	UT	Nitrate, as N	0.41
Horiba U-50	Water	UT	ORP	157
Horiba U-50	Water	UT	Oxygen, Dissolved	10.01
Horiba U-50	Water	UT	pH	7.5

4500PE	Water	UT	Phosphorus, Total	0.0122
EPA 6010C	Water	FD	Potassium, Dissolved	0.848
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.00323
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.0188
EPA 6020A	Water	FD	Selenium, Dissolved	0.0223
EPA 6020B	Water	UT	Selenium, Total	0.0224
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020B	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	8.27
EPA 300.0	Water	UT	Sulfate	66.5
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	396
Horiba U-50	Water	UT	Temperature	13.12
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020B	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	0.8
EPA 6020A	Water	FD	Uranium, Dissolved	0.00156
EPA 6020B	Water	UT	Uranium, Total	0.00163
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00014
EPA 6020B	Water	UT	Vanadium, Total	0.00212
EPA 6020A	Water	FD	Zinc, Dissolved	0.000855
EPA 6020B	Water	UT	Zinc, Total	0.000292
SM2320B	Water	UT	Alkalinity, Total as CaCO3	200
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0076
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020B	Water	UT	Antimony, Total	0.000142
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020B	Water	UT	Arsenic, Total	0.000495
EPA 6020A	Water	FD	Barium, Dissolved	0.0512
EPA 6020B	Water	UT	Barium, Total	0.0536
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020B	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	200
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0124
EPA 6020B	Water	UT	Boron, Total	0.0125
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020B	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	66.1
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	12.1
EPA 6020A	Water	FD	Chromium, Dissolved	0.000376

EPA 6020B	Water	UT	Chromium, Total	0.00125
EPA 6020A	Water	FD	Cobalt, Dissolved	0.000195
EPA 6020B	Water	UT	Cobalt, Total	0.0000824
Horiba U-50	Water	UT	Conductivity at 25 C	512
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020B	Water	UT	Copper, Total	0.000674
Inline process flow mete	Water	UT	Flow	4.27
EPA 300.0	Water	UT	Fluoride	0.309
2340B CALC	Water	UT	Hardness, as CaCO3	269
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.01
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020B	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	23.2
EPA 6020A	Water	FD	Manganese, Dissolved	0.000377
EPA 6020B	Water	UT	Manganese, Total	0.000486
EPA 7470A	Water	FD	Mercury, Dissolved	0.000103
EPA 7470A	Water	UT	Mercury, Total	0.000124
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00209
EPA 6020B	Water	UT	Molybdenum, Total	0.00216
EPA 6020A	Water	FD	Nickel, Dissolved	0.00013
EPA 6020B	Water	UT	Nickel, Total	0.000398
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.393
EPA 300.0	Water	UT	Nitrate, as N	0.39
Horiba U-50	Water	UT	ORP	127
Horiba U-50	Water	UT	Oxygen, Dissolved	13.6
Horiba U-50	Water	UT	pH	7.56
4500PE	Water	UT	Phosphorus, Total	0.0571
EPA 6010C	Water	FD	Potassium, Dissolved	0.744
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.186
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.169
EPA 6020B	Water	UT	Selenium, Total	0.183
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020B	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	7.9
EPA 300.0	Water	UT	Sulfate	61.9
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	392
Horiba U-50	Water	UT	Temperature	13.02
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020B	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	1.2
EPA 6020A	Water	FD	Uranium, Dissolved	0.0016
EPA 6020B	Water	UT	Uranium, Total	0.00172

EPA 6020A	Water	FD	Vanadium, Dissolved	0.000322
EPA 6020B	Water	UT	Vanadium, Total	0.00232
EPA 6020A	Water	FD	Zinc, Dissolved	0.00359
EPA 6020B	Water	UT	Zinc, Total	0.00365
SM2320B	Water	UT	Alkalinity, Total as CaCO3	30
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0295
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020B	Water	UT	Antimony, Total	0.000199
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020B	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.00725
EPA 6020B	Water	UT	Barium, Total	0.00711
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020B	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	30
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.00946
EPA 6020B	Water	UT	Boron, Total	0.00998
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020B	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	8.8
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	1.51
EPA 6020A	Water	FD	Chromium, Dissolved	0.0000433
EPA 6020B	Water	UT	Chromium, Total	0.00102
EPA 6020A	Water	FD	Cobalt, Dissolved	0.000247
EPA 6020B	Water	UT	Cobalt, Total	0.0000318
Horiba U-50	Water	UT	Conductivity at 25 C	88
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020B	Water	UT	Copper, Total	0.000572
Inline process flow mete	Water	UT	Flow	0.408
EPA 300.0	Water	UT	Fluoride	0.0518
2340B CALC	Water	UT	Hardness, as CaCO3	35.8
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.0562
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020B	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	3.13
EPA 6020A	Water	FD	Manganese, Dissolved	0.00051
EPA 6020B	Water	UT	Manganese, Total	0.00186
EPA 7470A	Water	FD	Mercury, Dissolved	0.000147
EPA 7470A	Water	UT	Mercury, Total	0.000161
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00028
EPA 6020B	Water	UT	Molybdenum, Total	0.000372

EPA 6020A	Water	FD	Nickel, Dissolved	0.0000533
EPA 6020B	Water	UT	Nickel, Total	0.000145
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.117
EPA 300.0	Water	UT	Nitrate, as N	0.12
Horiba U-50	Water	UT	ORP	121
Horiba U-50	Water	UT	Oxygen, Dissolved	9.64
Horiba U-50	Water	UT	pH	8.12
4500PE	Water	UT	Phosphorus, Total	0.0541
EPA 6010C	Water	FD	Potassium, Dissolved	0.194
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.0212
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.0186
EPA 6020B	Water	UT	Selenium, Total	0.0194
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020B	Water	UT	Silver, Total	0.0000239
EPA 6010C	Water	FD	Sodium, Dissolved	1.85
EPA 300.0	Water	UT	Sulfate	7.1
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	108
Horiba U-50	Water	UT	Temperature	13.53
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020B	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	1.8
EPA 6020A	Water	FD	Uranium, Dissolved	0.000131
EPA 6020B	Water	UT	Uranium, Total	0.000184
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00014
EPA 6020B	Water	UT	Vanadium, Total	0.00144
EPA 6020A	Water	FD	Zinc, Dissolved	0.00104
EPA 6020B	Water	UT	Zinc, Total	0.00105
SM4500NH3G	Water	UT	Ammonia, as N	0.0366
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	491
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.71
Horiba U-50	Water	UT	ORP	148
Horiba U-50	Water	UT	Oxygen, Dissolved	9.86
Horiba U-50	Water	UT	pH	7.54
4500PE	Water	UT	Phosphorus, Total	0.135
EPA 6020A	Water	FD	Selenium, Dissolved	0.0252
EPA 6020A	Water	UT	Selenium, Total	0.0247
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	13.08
SM2540D	Water	UT	TSS	3
Horiba U-50	Water	UT	Turbidity	0.07
SM4500NH3G	Water	UT	Ammonia, as N	0.026

EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	497
Inline process flow mete	Water	UT	Flow	4.72
EPA 300.0	Water	UT	Nitrate, as N	0.36
Horiba U-50	Water	UT	ORP	124
Horiba U-50	Water	UT	Oxygen, Dissolved	10.6
Horiba U-50	Water	UT	pH	7.48
4500PE	Water	UT	Phosphorus, Total	0.0271
EPA 6020A	Water	FD	Selenium, Dissolved	0.175
EPA 6020A	Water	UT	Selenium, Total	0.168
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	13.11
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	0.8
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	90
Inline process flow mete	Water	UT	Flow	0.392
EPA 300.0	Water	UT	Nitrate, as N	0.16
Horiba U-50	Water	UT	ORP	118
Horiba U-50	Water	UT	Oxygen, Dissolved	8.64
Horiba U-50	Water	UT	pH	8.09
4500PE	Water	UT	Phosphorus, Total	0.0323
EPA 6020A	Water	FD	Selenium, Dissolved	0.0398
EPA 6020A	Water	UT	Selenium, Total	0.0381
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	13.46
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	1.5
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	540
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.65
Horiba U-50	Water	UT	ORP	126
Horiba U-50	Water	UT	Oxygen, Dissolved	9.44
Horiba U-50	Water	UT	pH	7.09
4500PE	Water	UT	Phosphorus, Total	0.488
EPA 6020A	Water	FD	Selenium, Dissolved	0.0267
EPA 6020A	Water	UT	Selenium, Total	0.0296
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	13.16
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	0.7
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	500

Treatment plant pump t	Water	UT	Flow	6.17
EPA 300.0	Water	UT	Nitrate, as N	0.36
Horiba U-50	Water	UT	ORP	129
Horiba U-50	Water	UT	Oxygen, Dissolved	10.01
Horiba U-50	Water	UT	pH	7.01
4500PE	Water	UT	Phosphorus, Total	0.03
EPA 6020A	Water	FD	Selenium, Dissolved	0.172
EPA 6020A	Water	UT	Selenium, Total	0.175
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	13.61
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	0.9
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	320
Treatment plant pump t	Water	UT	Flow	0.41
EPA 300.0	Water	UT	Nitrate, as N	0.23
Horiba U-50	Water	UT	ORP	131
Horiba U-50	Water	UT	Oxygen, Dissolved	10
Horiba U-50	Water	UT	pH	7.8
4500PE	Water	UT	Phosphorus, Total	0.0885
EPA 6020A	Water	FD	Selenium, Dissolved	0.0811
EPA 6020A	Water	UT	Selenium, Total	0.0841
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	13.47
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	1.3
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	521
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.51
Horiba U-50	Water	UT	ORP	157
Horiba U-50	Water	UT	Oxygen, Dissolved	14.25
Horiba U-50	Water	UT	pH	7.3
4500PE	Water	UT	Phosphorus, Total	0.208
EPA 6020A	Water	FD	Selenium, Dissolved	0.0278
EPA 6020A	Water	UT	Selenium, Total	0.0261
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	13.03
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	0.8
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	511
Treatment plant pump t	Water	UT	Flow	4.49
EPA 300.0	Water	UT	Nitrate, as N	0.41

Horiba U-50	Water	UT	ORP	204
Horiba U-50	Water	UT	Oxygen, Dissolved	13
Horiba U-50	Water	UT	pH	6.93
4500PE	Water	UT	Phosphorus, Total	0.0636
EPA 6020A	Water	FD	Selenium, Dissolved	0.173
EPA 6020A	Water	UT	Selenium, Total	0.164
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	13.56
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	1.1
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	112
Treatment plant pump t	Water	UT	Flow	0.41
EPA 300.0	Water	UT	Nitrate, as N	0.11
Horiba U-50	Water	UT	ORP	142
Horiba U-50	Water	UT	Oxygen, Dissolved	10.33
Horiba U-50	Water	UT	pH	7.62
4500PE	Water	UT	Phosphorus, Total	0.0201
EPA 6020A	Water	FD	Selenium, Dissolved	0.0254
EPA 6020A	Water	UT	Selenium, Total	0.0245
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	13.12
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	1.4
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	501
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.34
Horiba U-50	Water	UT	ORP	177
Horiba U-50	Water	UT	Oxygen, Dissolved	9.51
Horiba U-50	Water	UT	pH	7.19
4500PE	Water	UT	Phosphorus, Total	0.178
EPA 6020A	Water	FD	Selenium, Dissolved	0.0289
EPA 6020A	Water	UT	Selenium, Total	0.026
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	13.12
SM2540D	Water	UT	TSS	3
Horiba U-50	Water	UT	Turbidity	0.8
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	493
Treatment plant pump t	Water	UT	Flow	4.37
EPA 300.0	Water	UT	Nitrate, as N	0.36
Horiba U-50	Water	UT	ORP	149
Horiba U-50	Water	UT	Oxygen, Dissolved	9.3

Horiba U-50	Water	UT	pH	7.77
4500PE	Water	UT	Phosphorus, Total	0.062
EPA 6020A	Water	FD	Selenium, Dissolved	0.166
EPA 6020A	Water	UT	Selenium, Total	0.161
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	14.63
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	0.9
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	82
Treatment plant pump t	Water	UT	Flow	0.4
EPA 300.0	Water	UT	Nitrate, as N	0.13
Horiba U-50	Water	UT	ORP	177
Horiba U-50	Water	UT	Oxygen, Dissolved	7.4
Horiba U-50	Water	UT	pH	7.56
4500PE	Water	UT	Phosphorus, Total	0.0888
EPA 6020A	Water	FD	Selenium, Dissolved	0.018
EPA 6020A	Water	UT	Selenium, Total	0.0161
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	13.72
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	2.1
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	501
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.9
Horiba U-50	Water	UT	ORP	145
Horiba U-50	Water	UT	Oxygen, Dissolved	11.35
Horiba U-50	Water	UT	pH	7.87
4500PE	Water	UT	Phosphorus, Total	0.295
EPA 6020A	Water	FD	Selenium, Dissolved	0.0295
EPA 6020A	Water	UT	Selenium, Total	0.0299
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	13.21
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	0.7
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	503
Treatment plant pump t	Water	UT	Flow	4.34
EPA 300.0	Water	UT	Nitrate, as N	0.36
Horiba U-50	Water	UT	ORP	147
Horiba U-50	Water	UT	Oxygen, Dissolved	11.01
Horiba U-50	Water	UT	pH	7.15
4500PE	Water	UT	Phosphorus, Total	0.0573

EPA 6020A	Water	FD	Selenium, Dissolved	0.179
EPA 6020A	Water	UT	Selenium, Total	0.174
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	13.69
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	0.7
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	144
Treatment plant pump t	Water	UT	Flow	0.4
EPA 300.0	Water	UT	Nitrate, as N	0.21
Horiba U-50	Water	UT	ORP	143
Horiba U-50	Water	UT	Oxygen, Dissolved	6.5
Horiba U-50	Water	UT	pH	7.76
4500PE	Water	UT	Phosphorus, Total	0.0877
EPA 6020A	Water	FD	Selenium, Dissolved	0.0374
EPA 6020A	Water	UT	Selenium, Total	0.0365
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	14.23
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	1.7
SM2320B	Water	UT	Alkalinity, Total as CaCO3	250
SM2320B	Water	UT	Alkalinity, Total as CaCO3	250
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0198
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0223
SM4500NH3G	Water	UT	Ammonia, as N	0.026
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000912
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020B	Water	UT	Antimony, Total	0.000112
EPA 6020B	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020B	Water	UT	Arsenic, Total	0.000398
EPA 6020B	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.0455
EPA 6020A	Water	FD	Barium, Dissolved	0.0442
EPA 6020B	Water	UT	Barium, Total	0.0463
EPA 6020B	Water	UT	Barium, Total	0.0447
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020B	Water	UT	Beryllium, Total	0.000047
EPA 6020B	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	250
SM2320B	Water	UT	Bicarbonate, as CaCO3	250

EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0159
EPA 6020A	Water	FD	Boron, Dissolved	0.0142
EPA 6020B	Water	UT	Boron, Total	0.0155
EPA 6020B	Water	UT	Boron, Total	0.0138
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020B	Water	UT	Cadmium, Total	0.0000362
EPA 6020B	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	87.2
EPA 6010C	Water	FD	Calcium, Dissolved	87.7
SM2320B	Water	UT	Carbonate, as CaCO3	1
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	21.7
EPA 300.0	Water	UT	Chloride	21.1
EPA 6020A	Water	FD	Chromium, Dissolved	0.0000433
EPA 6020A	Water	FD	Chromium, Dissolved	0.0000433
EPA 6020B	Water	UT	Chromium, Total	0.000261
EPA 6020B	Water	UT	Chromium, Total	0.0000433
EPA 6020A	Water	FD	Cobalt, Dissolved	0.00599
EPA 6020A	Water	FD	Cobalt, Dissolved	0.00592
EPA 6020B	Water	UT	Cobalt, Total	0.00589
EPA 6020B	Water	UT	Cobalt, Total	0.0059
Horiba U-50	Water	UT	Conductivity at 25 C	609
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020B	Water	UT	Copper, Total	0.000187
EPA 6020B	Water	UT	Copper, Total	0.000176
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.506
EPA 300.0	Water	UT	Fluoride	0.493
2340B CALC	Water	UT	Hardness, as CaCO3	348
2340B CALC	Water	UT	Hardness, as CaCO3	350
EPA 6010C	Water	FD	Iron, Dissolved	0.0251
EPA 6010C	Water	FD	Iron, Dissolved	0.0223
EPA 6010C	Water	UT	Iron, Total	0.291
EPA 6010C	Water	UT	Iron, Total	0.265
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020B	Water	UT	Lead, Total	0.0000554
EPA 6020B	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	31.6
EPA 6010C	Water	FD	Magnesium, Dissolved	31.9
EPA 6020A	Water	FD	Manganese, Dissolved	0.00348

EPA 6020A	Water	FD	Manganese, Dissolved	0.00352
EPA 6020B	Water	UT	Manganese, Total	0.00376
EPA 6020B	Water	UT	Manganese, Total	0.0033
EPA 7470A	Water	FD	Mercury, Dissolved	0.000082
EPA 7470A	Water	FD	Mercury, Dissolved	0.000082
EPA 7470A	Water	UT	Mercury, Total	0.000078
EPA 7470A	Water	UT	Mercury, Total	0.000081
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.0107
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.0108
EPA 6020B	Water	UT	Molybdenum, Total	0.0111
EPA 6020B	Water	UT	Molybdenum, Total	0.0108
EPA 6020A	Water	FD	Nickel, Dissolved	0.00594
EPA 6020A	Water	FD	Nickel, Dissolved	0.00598
EPA 6020B	Water	UT	Nickel, Total	0.00639
EPA 6020B	Water	UT	Nickel, Total	0.0059
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	1.06
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.982
EPA 300.0	Water	UT	Nitrate, as N	1.06
EPA 300.0	Water	UT	Nitrate, as N	0.98
Horiba U-50	Water	UT	ORP	109
Horiba U-50	Water	UT	Oxygen, Dissolved	6.28
Horiba U-50	Water	UT	pH	7.43
4500PE	Water	UT	Phosphorus, Total	0.451
4500PE	Water	UT	Phosphorus, Total	0.329
EPA 6010C	Water	FD	Potassium, Dissolved	1.12
EPA 6010C	Water	FD	Potassium, Dissolved	1.12
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.00588
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.00466
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.0318
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.0236
EPA 6020A	Water	FD	Selenium, Dissolved	0.041
EPA 6020A	Water	FD	Selenium, Dissolved	0.0415
EPA 6020B	Water	UT	Selenium, Total	0.0426
EPA 6020B	Water	UT	Selenium, Total	0.042
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020B	Water	UT	Silver, Total	0.0000172
EPA 6020B	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	10.3
EPA 6010C	Water	FD	Sodium, Dissolved	10.4
EPA 300.0	Water	UT	Sulfate	126
EPA 300.0	Water	UT	Sulfate	123
SM4500SF	Water	UT	Sulfide	1
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	492
SM2540C	Water	UT	TDS	500
Horiba U-50	Water	UT	Temperature	13.56

EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020B	Water	UT	Thallium, Total	0.0000657
EPA 6020B	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM5310B	Water	UT	TOC	0.517
SM2540D	Water	UT	TSS	2
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	0.9
EPA 6020A	Water	FD	Uranium, Dissolved	0.00208
EPA 6020A	Water	FD	Uranium, Dissolved	0.00211
EPA 6020B	Water	UT	Uranium, Total	0.00219
EPA 6020B	Water	UT	Uranium, Total	0.00216
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000673
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000689
EPA 6020B	Water	UT	Vanadium, Total	0.000831
EPA 6020B	Water	UT	Vanadium, Total	0.000673
EPA 6020A	Water	FD	Zinc, Dissolved	0.000507
EPA 6020A	Water	FD	Zinc, Dissolved	0.0004
EPA 6020B	Water	UT	Zinc, Total	0.000523
EPA 6020B	Water	UT	Zinc, Total	0.000347
SM2320B	Water	UT	Alkalinity, Total as CaCO3	200
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0148
EPA 6010C	Water	UT	Aluminum, Total	0.0219
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020B	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020B	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.0515
EPA 6020B	Water	UT	Barium, Total	0.0528
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020B	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	200
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0131
EPA 6020B	Water	UT	Boron, Total	0.0131
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020B	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	66
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	12.8
EPA 6020A	Water	FD	Chromium, Dissolved	0.000313
EPA 6020B	Water	UT	Chromium, Total	0.000448
EPA 6020A	Water	FD	Cobalt, Dissolved	0.0000937
EPA 6020B	Water	UT	Cobalt, Total	0.0000971

Horiba U-50	Water	UT	Conductivity at 25 C	485
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020B	Water	UT	Copper, Total	0.0000418
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.384
2340B CALC	Water	UT	Hardness, as CaCO3	264
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.0135
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020B	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	24
EPA 6020A	Water	FD	Manganese, Dissolved	0.000345
EPA 6020B	Water	UT	Manganese, Total	0.00024
EPA 7470A	Water	FD	Mercury, Dissolved	0.00008
EPA 7470A	Water	UT	Mercury, Total	0.000083
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00212
EPA 6020B	Water	UT	Molybdenum, Total	0.00214
EPA 6020A	Water	FD	Nickel, Dissolved	0.000305
EPA 6020B	Water	UT	Nickel, Total	0.000329
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.364
EPA 300.0	Water	UT	Nitrate, as N	0.36
Horiba U-50	Water	UT	ORP	67
Horiba U-50	Water	UT	Oxygen, Dissolved	7.11
Horiba U-50	Water	UT	pH	6.43
4500PE	Water	UT	Phosphorus, Total	0.108
EPA 6010C	Water	FD	Potassium, Dissolved	0.801
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.172
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.173
EPA 6020B	Water	UT	Selenium, Total	0.174
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020B	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	7.8
EPA 300.0	Water	UT	Sulfate	82.7
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	460
Horiba U-50	Water	UT	Temperature	14.93
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020B	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	0.5
EPA 6020A	Water	FD	Uranium, Dissolved	0.00161
EPA 6020B	Water	UT	Uranium, Total	0.00165
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000706
EPA 6020B	Water	UT	Vanadium, Total	0.000773
EPA 6020A	Water	FD	Zinc, Dissolved	0.00428

EPA 6020B	Water	UT	Zinc, Total	0.00445
SM2320B	Water	UT	Alkalinity, Total as CaCO3	40
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0172
EPA 6010C	Water	UT	Aluminum, Total	0.0381
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020B	Water	UT	Antimony, Total	0.0000732
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020B	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.00986
EPA 6020B	Water	UT	Barium, Total	0.0102
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020B	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	40
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.0091
EPA 6020B	Water	UT	Boron, Total	0.00959
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020B	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	12.5
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	2.17
EPA 6020A	Water	FD	Chromium, Dissolved	0.0000433
EPA 6020B	Water	UT	Chromium, Total	0.0000738
EPA 6020A	Water	FD	Cobalt, Dissolved	0.00021
EPA 6020B	Water	UT	Cobalt, Total	0.000202
Horiba U-50	Water	UT	Conductivity at 25 C	107
EPA 6020A	Water	FD	Copper, Dissolved	0.0000418
EPA 6020B	Water	UT	Copper, Total	0.0000937
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.0886
2340B CALC	Water	UT	Hardness, as CaCO3	49.8
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.0241
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020B	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	4.52
EPA 6020A	Water	FD	Manganese, Dissolved	0.000467
EPA 6020B	Water	UT	Manganese, Total	0.000482
EPA 7470A	Water	FD	Mercury, Dissolved	0.000086
EPA 7470A	Water	UT	Mercury, Total	0.000083
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.000343
EPA 6020B	Water	UT	Molybdenum, Total	0.000331
EPA 6020A	Water	FD	Nickel, Dissolved	0.0000828
EPA 6020B	Water	UT	Nickel, Total	0.0000826
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.154

EPA 300.0	Water	UT	Nitrate, as N	0.15
Horiba U-50	Water	UT	ORP	84
Horiba U-50	Water	UT	Oxygen, Dissolved	5.48
Horiba U-50	Water	UT	pH	7.3
4500PE	Water	UT	Phosphorus, Total	0.0539
EPA 6010C	Water	FD	Potassium, Dissolved	0.268
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.0271
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.0276
EPA 6020B	Water	UT	Selenium, Total	0.028
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020B	Water	UT	Silver, Total	0.0000172
EPA 6010C	Water	FD	Sodium, Dissolved	2.45
EPA 300.0	Water	UT	Sulfate	10.6
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	132
Horiba U-50	Water	UT	Temperature	14.92
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020B	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	1.2
EPA 6020A	Water	FD	Uranium, Dissolved	0.000187
EPA 6020B	Water	UT	Uranium, Total	0.000208
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00014
EPA 6020B	Water	UT	Vanadium, Total	0.00014
EPA 6020A	Water	FD	Zinc, Dissolved	0.00157
EPA 6020B	Water	UT	Zinc, Total	0.00137
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	533
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.36
Horiba U-50	Water	UT	ORP	94
Horiba U-50	Water	UT	Oxygen, Dissolved	6.3
Horiba U-50	Water	UT	pH	7.24
4500PE	Water	UT	Phosphorus, Total	0.256
EPA 6020A	Water	FD	Selenium, Dissolved	0.0285
EPA 6020A	Water	UT	Selenium, Total	0.0247
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	12.89
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	0.7
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	501
Pump Test	Water	UT	Flow	4.76

EPA 300.0	Water	UT	Nitrate, as N	0.32
Horiba U-50	Water	UT	ORP	40
Horiba U-50	Water	UT	Oxygen, Dissolved	12.78
Horiba U-50	Water	UT	pH	7.41
4500PE	Water	UT	Phosphorus, Total	0.0392
EPA 6020A	Water	FD	Selenium, Dissolved	0.172
EPA 6020A	Water	UT	Selenium, Total	0.152
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	13.17
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	0.5
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	188
Pump Test	Water	UT	Flow	0.4
EPA 300.0	Water	UT	Nitrate, as N	0.21
Horiba U-50	Water	UT	ORP	85
Horiba U-50	Water	UT	Oxygen, Dissolved	6.58
Horiba U-50	Water	UT	pH	7.3
4500PE	Water	UT	Phosphorus, Total	0.0424
EPA 6020A	Water	FD	Selenium, Dissolved	0.0489
EPA 6020A	Water	UT	Selenium, Total	0.0476
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	13.12
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	1.7
SM2320B	Water	UT	Alkalinity, Total as CaCO3	220
SM2320B	Water	UT	Alkalinity, Total as CaCO3	220
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0093
EPA 6010C	Water	UT	Aluminum, Total	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0076
SM4500NH3G	Water	UT	Ammonia, as N	0.026
SM4500NH3G	Water	UT	Ammonia, as N	0.0776
EPA 6020A	Water	FD	Antimony, Dissolved	0.00008
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020B	Water	UT	Antimony, Total	0.0000969
EPA 6020B	Water	UT	Antimony, Total	0.000125
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020B	Water	UT	Arsenic, Total	0.000398
EPA 6020B	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.0403
EPA 6020A	Water	FD	Barium, Dissolved	0.0398
EPA 6020B	Water	UT	Barium, Total	0.0465
EPA 6020B	Water	UT	Barium, Total	0.0444

EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020B	Water	UT	Beryllium, Total	0.000047
EPA 6020B	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	220
SM2320B	Water	UT	Bicarbonate, as CaCO3	220
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.014
EPA 6020A	Water	FD	Boron, Dissolved	0.013
EPA 6020B	Water	UT	Boron, Total	0.0148
EPA 6020B	Water	UT	Boron, Total	0.0144
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020B	Water	UT	Cadmium, Total	0.0000362
EPA 6020B	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	76.5
EPA 6010C	Water	FD	Calcium, Dissolved	76.7
SM2320B	Water	UT	Carbonate, as CaCO3	1
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	19.1
EPA 300.0	Water	UT	Chloride	18.8
EPA 6020A	Water	FD	Chromium, Dissolved	0.000096
EPA 6020A	Water	FD	Chromium, Dissolved	0.0000906
EPA 6020B	Water	UT	Chromium, Total	0.000653
EPA 6020B	Water	UT	Chromium, Total	0.000721
EPA 6020A	Water	FD	Cobalt, Dissolved	0.00497
EPA 6020A	Water	FD	Cobalt, Dissolved	0.00493
EPA 6020B	Water	UT	Cobalt, Total	0.00506
EPA 6020B	Water	UT	Cobalt, Total	0.00457
Horiba U-50	Water	UT	Conductivity at 25 C	532
EPA 6020A	Water	FD	Copper, Dissolved	0.000197
EPA 6020A	Water	FD	Copper, Dissolved	0.000218
EPA 6020B	Water	UT	Copper, Total	0.000729
EPA 6020B	Water	UT	Copper, Total	0.000635
	Water	UT	Flow	
EPA 300.0	Water	UT	Fluoride	0.418
EPA 300.0	Water	UT	Fluoride	0.413
2340B CALC	Water	UT	Hardness, as CaCO3	306
2340B CALC	Water	UT	Hardness, as CaCO3	306
EPA 6010C	Water	FD	Iron, Dissolved	0.0165
EPA 6010C	Water	FD	Iron, Dissolved	0.0172
EPA 6010C	Water	UT	Iron, Total	0.491

EPA 6010C	Water	UT	Iron, Total	0.482
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020B	Water	UT	Lead, Total	0.0000554
EPA 6020B	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	28
EPA 6010C	Water	FD	Magnesium, Dissolved	27.9
EPA 6020A	Water	FD	Manganese, Dissolved	0.0041
EPA 6020A	Water	FD	Manganese, Dissolved	0.00409
EPA 6020B	Water	UT	Manganese, Total	0.00506
EPA 6020B	Water	UT	Manganese, Total	0.00424
EPA 7470A	Water	FD	Mercury, Dissolved	0.000037
EPA 7470A	Water	FD	Mercury, Dissolved	0.000063
EPA 7470A	Water	UT	Mercury, Total	0.000037
EPA 7470A	Water	UT	Mercury, Total	0.000038
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00983
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00995
EPA 6020B	Water	UT	Molybdenum, Total	0.0103
EPA 6020B	Water	UT	Molybdenum, Total	0.00949
EPA 6020A	Water	FD	Nickel, Dissolved	0.00564
EPA 6020A	Water	FD	Nickel, Dissolved	0.00559
EPA 6020B	Water	UT	Nickel, Total	0.00675
EPA 6020B	Water	UT	Nickel, Total	0.00601
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.534
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.606
EPA 300.0	Water	UT	Nitrate, as N	0.53
EPA 300.0	Water	UT	Nitrate, as N	0.61
Horiba U-50	Water	UT	ORP	160
Horiba U-50	Water	UT	Oxygen, Dissolved	7.7
Horiba U-50	Water	UT	pH	6.65
4500PE	Water	UT	Phosphorus, Total	0.631
4500PE	Water	UT	Phosphorus, Total	0.219
EPA 6010C	Water	FD	Potassium, Dissolved	0.994
EPA 6010C	Water	FD	Potassium, Dissolved	0.959
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.00949
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.00968
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.0298
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.029
EPA 6020A	Water	FD	Selenium, Dissolved	0.0437
EPA 6020A	Water	FD	Selenium, Dissolved	0.0442
EPA 6020B	Water	UT	Selenium, Total	0.0441
EPA 6020B	Water	UT	Selenium, Total	0.0409
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020B	Water	UT	Silver, Total	0.0000325

EPA 6020B	Water	UT	Silver, Total	0.0000302
EPA 6010C	Water	FD	Sodium, Dissolved	9.26
EPA 6010C	Water	FD	Sodium, Dissolved	9.33
EPA 300.0	Water	UT	Sulfate	110
EPA 300.0	Water	UT	Sulfate	108
SM4500SF	Water	UT	Sulfide	1
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	488
SM2540C	Water	UT	TDS	480
Horiba U-50	Water	UT	Temperature	13.17
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020B	Water	UT	Thallium, Total	0.0000657
EPA 6020B	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.537
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	0.6
EPA 6020A	Water	FD	Uranium, Dissolved	0.00166
EPA 6020A	Water	FD	Uranium, Dissolved	0.00171
EPA 6020B	Water	UT	Uranium, Total	0.0019
EPA 6020B	Water	UT	Uranium, Total	0.00181
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000556
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000568
EPA 6020B	Water	UT	Vanadium, Total	0.00183
EPA 6020B	Water	UT	Vanadium, Total	0.00188
EPA 6020A	Water	FD	Zinc, Dissolved	0.00105
EPA 6020A	Water	FD	Zinc, Dissolved	0.000781
EPA 6020B	Water	UT	Zinc, Total	0.00202
EPA 6020B	Water	UT	Zinc, Total	0.00229
SM2320B	Water	UT	Alkalinity, Total as CaCO3	200
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0076
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020B	Water	UT	Antimony, Total	0.000151
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020B	Water	UT	Arsenic, Total	0.00046
EPA 6020A	Water	FD	Barium, Dissolved	0.0507
EPA 6020B	Water	UT	Barium, Total	0.0529
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020B	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	200
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2

EPA 6020A	Water	FD	Boron, Dissolved	0.0126
EPA 6020B	Water	UT	Boron, Total	0.0158
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020B	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	66.4
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	12.9
EPA 6020A	Water	FD	Chromium, Dissolved	0.000547
EPA 6020B	Water	UT	Chromium, Total	0.000917
EPA 6020A	Water	FD	Cobalt, Dissolved	0.000261
EPA 6020B	Water	UT	Cobalt, Total	0.0000939
Horiba U-50	Water	UT	Conductivity at 25 C	504
EPA 6020A	Water	FD	Copper, Dissolved	0.0000648
EPA 6020B	Water	UT	Copper, Total	0.000744
Treatment plant pump t	Water	UT	Flow	3.56
EPA 300.0	Water	UT	Fluoride	0.352
2340B CALC	Water	UT	Hardness, as CaCO3	264
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.0397
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020B	Water	UT	Lead, Total	0.0000554
EPA 6010C	Water	FD	Magnesium, Dissolved	23.9
EPA 6020A	Water	FD	Manganese, Dissolved	0.000414
EPA 6020B	Water	UT	Manganese, Total	0.000496
EPA 7470A	Water	FD	Mercury, Dissolved	0.000038
EPA 7470A	Water	UT	Mercury, Total	0.000056
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.00204
EPA 6020B	Water	UT	Molybdenum, Total	0.00217
EPA 6020A	Water	FD	Nickel, Dissolved	0.000258
EPA 6020B	Water	UT	Nickel, Total	0.000334
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.421
EPA 300.0	Water	UT	Nitrate, as N	0.42
Horiba U-50	Water	UT	ORP	173
Horiba U-50	Water	UT	Oxygen, Dissolved	11.37
Horiba U-50	Water	UT	pH	6.95
4500PE	Water	UT	Phosphorus, Total	0.0669
EPA 6010C	Water	FD	Potassium, Dissolved	0.776
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.172
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.177
EPA 6020B	Water	UT	Selenium, Total	0.171
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020B	Water	UT	Silver, Total	0.0000203
EPA 6010C	Water	FD	Sodium, Dissolved	7.92

EPA 300.0	Water	UT	Sulfate	84.7
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	416
Horiba U-50	Water	UT	Temperature	14.65
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020B	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	0.4
EPA 6020A	Water	FD	Uranium, Dissolved	0.00151
EPA 6020B	Water	UT	Uranium, Total	0.00169
EPA 6020A	Water	FD	Vanadium, Dissolved	0.00113
EPA 6020B	Water	UT	Vanadium, Total	0.002
EPA 6020A	Water	FD	Zinc, Dissolved	0.00341
EPA 6020B	Water	UT	Zinc, Total	0.00533
SM2320B	Water	UT	Alkalinity, Total as CaCO3	50
EPA 6010C	Water	FD	Aluminum, Dissolved	0.0076
EPA 6010C	Water	UT	Aluminum, Total	0.0514
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 6020A	Water	FD	Antimony, Dissolved	0.0000732
EPA 6020B	Water	UT	Antimony, Total	0.0000914
EPA 6020A	Water	FD	Arsenic, Dissolved	0.000398
EPA 6020B	Water	UT	Arsenic, Total	0.000398
EPA 6020A	Water	FD	Barium, Dissolved	0.013
EPA 6020B	Water	UT	Barium, Total	0.0139
EPA 6020A	Water	FD	Beryllium, Dissolved	0.000047
EPA 6020B	Water	UT	Beryllium, Total	0.000047
SM2320B	Water	UT	Bicarbonate, as CaCO3	50
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
EPA 6020A	Water	FD	Boron, Dissolved	0.00959
EPA 6020B	Water	UT	Boron, Total	0.0113
EPA 6020A	Water	FD	Cadmium, Dissolved	0.0000362
EPA 6020B	Water	UT	Cadmium, Total	0.0000362
EPA 6010C	Water	FD	Calcium, Dissolved	16.6
SM2320B	Water	UT	Carbonate, as CaCO3	1
EPA 410.4	Water	UT	Chemical Oxygen Demand	5
EPA 300.0	Water	UT	Chloride	3.69
EPA 6020A	Water	FD	Chromium, Dissolved	0.000167
EPA 6020B	Water	UT	Chromium, Total	0.000922
EPA 6020A	Water	FD	Cobalt, Dissolved	0.000079
EPA 6020B	Water	UT	Cobalt, Total	0.0000345
Horiba U-50	Water	UT	Conductivity at 25 C	161
EPA 6020A	Water	FD	Copper, Dissolved	0.000156
EPA 6020B	Water	UT	Copper, Total	0.000664
Treatment plant pump t	Water	UT	Flow	0.4

EPA 300.0	Water	UT	Fluoride	0.0983
2340B CALC	Water	UT	Hardness, as CaCO3	66.6
EPA 6010C	Water	FD	Iron, Dissolved	0.01
EPA 6010C	Water	UT	Iron, Total	0.0613
EPA 6020A	Water	FD	Lead, Dissolved	0.0000554
EPA 6020B	Water	UT	Lead, Total	0.0000828
EPA 6010C	Water	FD	Magnesium, Dissolved	6.12
EPA 6020A	Water	FD	Manganese, Dissolved	0.000201
EPA 6020B	Water	UT	Manganese, Total	0.00212
EPA 7470A	Water	FD	Mercury, Dissolved	0.000045
EPA 7470A	Water	UT	Mercury, Total	0.000018
EPA 6020A	Water	FD	Molybdenum, Dissolved	0.000499
EPA 6020B	Water	UT	Molybdenum, Total	0.000489
EPA 6020A	Water	FD	Nickel, Dissolved	0.00024
EPA 6020B	Water	UT	Nickel, Total	0.000425
EPA 300.0	Water	UT	Nitrate + Nitrite, as N	0.222
EPA 300.0	Water	UT	Nitrate, as N	0.18
Horiba U-50	Water	UT	ORP	325
Horiba U-50	Water	UT	Oxygen, Dissolved	7.01
Horiba U-50	Water	UT	pH	6.92
4500PE	Water	UT	Phosphorus, Total	0.0702
EPA 6010C	Water	FD	Potassium, Dissolved	0.298
HPLCICPCRCMS	Water	FD	Selenate, selenium +6	0.0388
HPLCICPCRCMS	Water	FD	Selenite, selenium +4	0.00005
EPA 6020A	Water	FD	Selenium, Dissolved	0.0397
EPA 6020B	Water	UT	Selenium, Total	0.0379
EPA 6020A	Water	FD	Silver, Dissolved	0.0000172
EPA 6020B	Water	UT	Silver, Total	0.0000238
EPA 6010C	Water	FD	Sodium, Dissolved	3.4
EPA 300.0	Water	UT	Sulfate	17
SM4500SF	Water	UT	Sulfide	1
SM2540C	Water	UT	TDS	172
Horiba U-50	Water	UT	Temperature	13.6
EPA 6020A	Water	FD	Thallium, Dissolved	0.0000657
EPA 6020B	Water	UT	Thallium, Total	0.0000657
SM5310B	Water	UT	TOC	0.5
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	1.6
EPA 6020A	Water	FD	Uranium, Dissolved	0.000285
EPA 6020B	Water	UT	Uranium, Total	0.000311
EPA 6020A	Water	FD	Vanadium, Dissolved	0.000357
EPA 6020B	Water	UT	Vanadium, Total	0.00153
EPA 6020A	Water	FD	Zinc, Dissolved	0.00132
EPA 6020B	Water	UT	Zinc, Total	0.00187
SM4500NH3G	Water	UT	Ammonia, as N	0.026

EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	635
	Water	UT	Flow	
EPA 300.0	Water	UT	Nitrate, as N	0.54
Horiba U-50	Water	UT	ORP	104
Horiba U-50	Water	UT	Oxygen, Dissolved	4.1
Horiba U-50	Water	UT	pH	7.6
4500PE	Water	UT	Phosphorus, Total	0.226
EPA 6020A	Water	FD	Selenium, Dissolved	0.0307
EPA 6020A	Water	UT	Selenium, Total	0.0268
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	11.03
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	1.9
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	518
Treatment plant pump t	Water	UT	Flow	4.74
EPA 300.0	Water	UT	Nitrate, as N	0.39
Horiba U-50	Water	UT	ORP	101
Horiba U-50	Water	UT	Oxygen, Dissolved	4.35
Horiba U-50	Water	UT	pH	7.87
4500PE	Water	UT	Phosphorus, Total	0.0706
EPA 6020A	Water	FD	Selenium, Dissolved	0.181
EPA 6020A	Water	UT	Selenium, Total	0.164
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	12.05
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	1.9
SM4500NH3G	Water	UT	Ammonia, as N	0.026
EPA 405.1	Water	UT	Biochemical Oxygen Demand	2
Horiba U-50	Water	UT	Conductivity at 25 C	136
Treatment plant pump t	Water	UT	Flow	0.36
EPA 300.0	Water	UT	Nitrate, as N	0.14
Horiba U-50	Water	UT	ORP	91
Horiba U-50	Water	UT	Oxygen, Dissolved	4.77
Horiba U-50	Water	UT	pH	7.8
4500PE	Water	UT	Phosphorus, Total	0.116
EPA 6020A	Water	FD	Selenium, Dissolved	0.0221
EPA 6020A	Water	UT	Selenium, Total	0.019
SM4500SF	Water	UT	Sulfide	1
Horiba U-50	Water	UT	Temperature	12.14
SM2540D	Water	UT	TSS	2
Horiba U-50	Water	UT	Turbidity	2.3
SM4500NH3G	Water	T	Ammonia, as N	0.026

EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.48
4500PE	Water	T	Phosphorus, Total	0.131
EPA 6020A	Water	D	Selenium, Dissolved	0.0257
EPA 6020A	Water	T	Selenium, Total	0.0248
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.5
4500PE	Water	T	Phosphorus, Total	0.0538
EPA 6020A	Water	D	Selenium, Dissolved	0.178
EPA 6020A	Water	T	Selenium, Total	0.172
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.2
4500PE	Water	T	Phosphorus, Total	0.0836
EPA 6020A	Water	D	Selenium, Dissolved	0.0589
EPA 6020A	Water	T	Selenium, Total	0.0593
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.0464
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.37
4500PE	Water	T	Phosphorus, Total	0.323
EPA 6020A	Water	D	Selenium, Dissolved	0.0346
EPA 6020A	Water	T	Selenium, Total	0.0356
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.47
4500PE	Water	T	Phosphorus, Total	0.0297
EPA 6020A	Water	D	Selenium, Dissolved	0.18
EPA 6020A	Water	T	Selenium, Total	0.182
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.21
4500PE	Water	T	Phosphorus, Total	0.0591
EPA 6020A	Water	D	Selenium, Dissolved	0.0306
EPA 6020A	Water	T	Selenium, Total	0.0314
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2

SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.91
4500PE	Water	T	Phosphorus, Total	0.19
EPA 6020A	Water	D	Selenium, Dissolved	0.0291
EPA 6020A	Water	T	Selenium, Total	0.0285
SM4500SF	Water	T	Sulfide	1
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.41
4500PE	Water	T	Phosphorus, Total	0.0299
EPA 6020A	Water	D	Selenium, Dissolved	0.185
EPA 6020A	Water	T	Selenium, Total	0.162
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.15
EPA 300.0	Water	T	Nitrate, as N	0.15
4500PE	Water	T	Phosphorus, Total	0.017
4500PE	Water	T	Phosphorus, Total	0.0247
EPA 6020A	Water	D	Selenium, Dissolved	0.028
EPA 6020A	Water	D	Selenium, Dissolved	0.0284
EPA 6020A	Water	T	Selenium, Total	0.0247
EPA 6020A	Water	T	Selenium, Total	0.0258
SM4500SF	Water	T	Sulfide	1
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM2540D	Water	T	TSS	2
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.94
4500PE	Water	T	Phosphorus, Total	0.106
EPA 6020A	Water	D	Selenium, Dissolved	0.0221
EPA 6020A	Water	T	Selenium, Total	0.0218
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.44
4500PE	Water	T	Phosphorus, Total	0.0358
EPA 6020A	Water	D	Selenium, Dissolved	0.173
EPA 6020A	Water	T	Selenium, Total	0.171
SM4500SF	Water	T	Sulfide	1

SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.25
4500PE	Water	T	Phosphorus, Total	0.0318
EPA 6020A	Water	D	Selenium, Dissolved	0.0297
EPA 6020A	Water	T	Selenium, Total	0.0309
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.48
4500PE	Water	T	Phosphorus, Total	0.706
EPA 6020A	Water	D	Selenium, Dissolved	0.0241
EPA 6020A	Water	T	Selenium, Total	0.0268
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.35
4500PE	Water	T	Phosphorus, Total	0.0222
EPA 6020A	Water	D	Selenium, Dissolved	0.181
EPA 6020A	Water	T	Selenium, Total	0.169
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.19
4500PE	Water	T	Phosphorus, Total	0.037
EPA 6020A	Water	D	Selenium, Dissolved	0.0329
EPA 6020A	Water	T	Selenium, Total	0.0323
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.66
4500PE	Water	T	Phosphorus, Total	0.257
EPA 6020A	Water	D	Selenium, Dissolved	0.0278
EPA 6020A	Water	T	Selenium, Total	0.0271
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.32
4500PE	Water	T	Phosphorus, Total	0.0158
EPA 6020A	Water	D	Selenium, Dissolved	0
EPA 6020A	Water	T	Selenium, Total	0.17

SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.21
4500PE	Water	T	Phosphorus, Total	0.0144
EPA 6020A	Water	D	Selenium, Dissolved	0.0684
EPA 6020A	Water	T	Selenium, Total	0.0675
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	1.34
4500PE	Water	T	Phosphorus, Total	0.169
EPA 6020A	Water	D	Selenium, Dissolved	0.0309
EPA 6020A	Water	T	Selenium, Total	0.029
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.51
4500PE	Water	T	Phosphorus, Total	0.0356
EPA 6020A	Water	D	Selenium, Dissolved	0.164
EPA 6020A	Water	T	Selenium, Total	0.151
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.2
4500PE	Water	T	Phosphorus, Total	0.0294
EPA 6020A	Water	D	Selenium, Dissolved	0.0328
EPA 6020A	Water	T	Selenium, Total	0.0312
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.68
4500PE	Water	T	Phosphorus, Total	0.107
EPA 6020A	Water	D	Selenium, Dissolved	0.0233
EPA 6020A	Water	T	Selenium, Total	0.0235
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.45
4500PE	Water	T	Phosphorus, Total	0.0171
EPA 6020A	Water	D	Selenium, Dissolved	0.173

EPA 6020A	Water	T	Selenium, Total	0.166
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.2
4500PE	Water	T	Phosphorus, Total	0.0329
EPA 6020A	Water	D	Selenium, Dissolved	0.0396
EPA 6020A	Water	T	Selenium, Total	0.0394
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.55
4500PE	Water	T	Phosphorus, Total	0.152
EPA 6020A	Water	D	Selenium, Dissolved	0.025
EPA 6020A	Water	T	Selenium, Total	0.0239
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.37
4500PE	Water	T	Phosphorus, Total	0.022
EPA 6020A	Water	D	Selenium, Dissolved	0.176
EPA 6020A	Water	T	Selenium, Total	0.16
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.27
EPA 300.0	Water	T	Nitrate, as N	0.26
4500PE	Water	T	Phosphorus, Total	0.0518
4500PE	Water	T	Phosphorus, Total	0.0233
EPA 6020A	Water	D	Selenium, Dissolved	0.0734
EPA 6020A	Water	D	Selenium, Dissolved	0.0781
EPA 6020A	Water	T	Selenium, Total	0.0721
EPA 6020A	Water	T	Selenium, Total	0.0709
SM4500SF	Water	T	Sulfide	1
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM2540D	Water	T	TSS	2
SM2320B	Water	T	Alkalinity, Total as CaCO3	200
EPA 6010C	Water	D	Aluminum, Dissolved	0.0076
EPA 6010C	Water	T	Aluminum, Total	0.0086
SM4500NH3G	Water	T	Ammonia, as N	0.0725

EPA 6020A	Water	D	Antimony, Dissolved	0.000213
EPA 6020B	Water	T	Antimony, Total	0.00011
EPA 6020A	Water	D	Arsenic, Dissolved	0.000398
EPA 6020B	Water	T	Arsenic, Total	0.000398
EPA 6020A	Water	D	Barium, Dissolved	0.0362
EPA 6020B	Water	T	Barium, Total	0.038
EPA 6020A	Water	D	Beryllium, Dissolved	0.000047
EPA 6020B	Water	T	Beryllium, Total	0.000047
SM2320B	Water	T	Bicarbonate, as CaCO3	200
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 6020A	Water	D	Boron, Dissolved	0.0089
EPA 6020B	Water	T	Boron, Total	0.0117
EPA 6020A	Water	D	Cadmium, Dissolved	0.0000362
EPA 6020B	Water	T	Cadmium, Total	0.0000362
EPA 6010C	Water	D	Calcium, Dissolved	65.2
SM2320B	Water	T	Carbonate, as CaCO3	1
EPA 410.4	Water	T	Chemical Oxygen Demand	5
EPA 300.0	Water	T	Chloride	16
EPA 6020A	Water	D	Chromium, Dissolved	0.0000433
EPA 6020B	Water	T	Chromium, Total	0.000652
EPA 6020A	Water	D	Cobalt, Dissolved	0.00305
EPA 6020B	Water	T	Cobalt, Total	0.00301
EPA 6020A	Water	D	Copper, Dissolved	0.0000418
EPA 6020B	Water	T	Copper, Total	0.00134
EPA 300.0	Water	T	Fluoride	0.318
2340B CALC	Water	T	Hardness, as CaCO3	263
EPA 6010C	Water	D	Iron, Dissolved	0.0075
EPA 6010C	Water	T	Iron, Total	0.502
EPA 6020A	Water	D	Lead, Dissolved	0.0000554
EPA 6020B	Water	T	Lead, Total	0.0000554
EPA 6010C	Water	D	Magnesium, Dissolved	24.3
EPA 6020A	Water	D	Manganese, Dissolved	0.0086
EPA 6020B	Water	T	Manganese, Total	0.00959
EPA 7470A	Water	D	Mercury, Dissolved	0.000061
EPA 7470A	Water	T	Mercury, Total	0.000064
EPA 6020A	Water	D	Molybdenum, Dissolved	0.00638
EPA 6020B	Water	T	Molybdenum, Total	0.00648
EPA 6020A	Water	D	Nickel, Dissolved	0.00299
EPA 6020B	Water	T	Nickel, Total	0.00354
EPA 300.0	Water	T	Nitrate + Nitrite, as N	0.485
EPA 300.0	Water	T	Nitrate, as N	0.48
4500PE	Water	T	Phosphorus, Total	0.0861
EPA 6010C	Water	D	Potassium, Dissolved	0.9
HPLCICPCRCMS	Water	D	Selenium, +4 (selenite)	0.0144
HPLCICPCRCMS	Water	D	Selenium, +6 (selenate)	0.00641
EPA 6020A	Water	D	Selenium, Dissolved	0.0211
EPA 6020B	Water	T	Selenium, Total	0.0216

EPA 6020A	Water	D	Silver, Dissolved	0.0000172
EPA 6020B	Water	T	Silver, Total	0.0000217
EPA 6010C	Water	D	Sodium, Dissolved	7.96
EPA 300.0	Water	T	Sulfate	65.9
SM4500SF	Water	T	Sulfide	1
SM2540C	Water	T	TDS	300
EPA 6020A	Water	D	Thallium, Dissolved	0.0000657
EPA 6020B	Water	T	Thallium, Total	0.0000657
SM5310B	Water	T	TOC	0.5
SM2540D	Water	T	TSS	2
EPA 6020A	Water	D	Uranium, Dissolved	0.00158
EPA 6020B	Water	T	Uranium, Total	0.00164
EPA 6020A	Water	D	Vanadium, Dissolved	0.000233
EPA 6020B	Water	T	Vanadium, Total	0.00117
EPA 6020A	Water	D	Zinc, Dissolved	0.000888
EPA 6020B	Water	T	Zinc, Total	0.000577
SM2320B	Water	T	Alkalinity, Total as CaCO3	200
EPA 6010C	Water	D	Aluminum, Dissolved	0.015
EPA 6010C	Water	T	Aluminum, Total	0.0162
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 6020A	Water	D	Antimony, Dissolved	0.0000759
EPA 6020B	Water	T	Antimony, Total	0.000191
EPA 6020A	Water	D	Arsenic, Dissolved	0.000398
EPA 6020B	Water	T	Arsenic, Total	0.000403
EPA 6020A	Water	D	Barium, Dissolved	0.0506
EPA 6020B	Water	T	Barium, Total	0.0513
EPA 6020A	Water	D	Beryllium, Dissolved	0.000047
EPA 6020B	Water	T	Beryllium, Total	0.000047
SM2320B	Water	T	Bicarbonate, as CaCO3	200
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 6020A	Water	D	Boron, Dissolved	0.00738
EPA 6020B	Water	T	Boron, Total	0.0122
EPA 6020A	Water	D	Cadmium, Dissolved	0.0000362
EPA 6020B	Water	T	Cadmium, Total	0.0000362
EPA 6010C	Water	D	Calcium, Dissolved	67.1
SM2320B	Water	T	Carbonate, as CaCO3	1
EPA 410.4	Water	T	Chemical Oxygen Demand	5
EPA 300.0	Water	T	Chloride	12.8
EPA 6020A	Water	D	Chromium, Dissolved	0.000474
EPA 6020B	Water	T	Chromium, Total	0.000981
EPA 6020A	Water	D	Cobalt, Dissolved	0.0000907
EPA 6020B	Water	T	Cobalt, Total	0.0000904
EPA 6020A	Water	D	Copper, Dissolved	0.0000418
EPA 6020B	Water	T	Copper, Total	0.0016
EPA 300.0	Water	T	Fluoride	0.315
2340B CALC	Water	T	Hardness, as CaCO3	268
EPA 6010C	Water	D	Iron, Dissolved	0.0015

EPA 6010C	Water	T	Iron, Total	0.0316
EPA 6020A	Water	D	Lead, Dissolved	0.0000554
EPA 6020B	Water	T	Lead, Total	0.0000554
EPA 6010C	Water	D	Magnesium, Dissolved	24.4
EPA 6020A	Water	D	Manganese, Dissolved	0.000477
EPA 6020B	Water	T	Manganese, Total	0.000769
EPA 7470A	Water	D	Mercury, Dissolved	0.000062
EPA 7470A	Water	T	Mercury, Total	0.000055
EPA 6020A	Water	D	Molybdenum, Dissolved	0.00195
EPA 6020B	Water	T	Molybdenum, Total	0.00216
EPA 6020A	Water	D	Nickel, Dissolved	0.00028
EPA 6020B	Water	T	Nickel, Total	0.000345
EPA 300.0	Water	T	Nitrate + Nitrite, as N	0.444
EPA 300.0	Water	T	Nitrate, as N	0.44
4500PE	Water	T	Phosphorus, Total	0.0465
EPA 6010C	Water	D	Potassium, Dissolved	0.801
HPLCICPCRCMS	Water	D	Selenium, +4 (selenite)	0.00005
HPLCICPCRCMS	Water	D	Selenium, +6 (selenate)	0.185
EPA 6020A	Water	D	Selenium, Dissolved	0.171
EPA 6020B	Water	T	Selenium, Total	0.173
EPA 6020A	Water	D	Silver, Dissolved	0.0000172
EPA 6020B	Water	T	Silver, Total	0.0000287
EPA 6010C	Water	D	Sodium, Dissolved	7.75
EPA 300.0	Water	T	Sulfate	62.1
SM4500SF	Water	T	Sulfide	1
SM2540C	Water	T	TDS	324
EPA 6020A	Water	D	Thallium, Dissolved	0.0000657
EPA 6020B	Water	T	Thallium, Total	0.0000657
SM5310B	Water	T	TOC	0.5
SM2540D	Water	T	TSS	2
EPA 6020A	Water	D	Uranium, Dissolved	0.0015
EPA 6020B	Water	T	Uranium, Total	0.00177
EPA 6020A	Water	D	Vanadium, Dissolved	0.00124
EPA 6020B	Water	T	Vanadium, Total	0.00179
EPA 6020A	Water	D	Zinc, Dissolved	0.00335
EPA 6020B	Water	T	Zinc, Total	0.00456
SM2320B	Water	T	Alkalinity, Total as CaCO3	50
EPA 6010C	Water	D	Aluminum, Dissolved	0.0076
EPA 6010C	Water	T	Aluminum, Total	0.0208
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 6020A	Water	D	Antimony, Dissolved	0.0000732
EPA 6020B	Water	T	Antimony, Total	0.0000732
EPA 6020A	Water	D	Arsenic, Dissolved	0.000398
EPA 6020B	Water	T	Arsenic, Total	0.000398
EPA 6020A	Water	D	Barium, Dissolved	0.0113
EPA 6020B	Water	T	Barium, Total	0.0127
EPA 6020A	Water	D	Beryllium, Dissolved	0.000047

EPA 6020B	Water	T	Beryllium, Total	0.000047
SM2320B	Water	T	Bicarbonate, as CaCO3	50
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 6020A	Water	D	Boron, Dissolved	0.003
EPA 6020B	Water	T	Boron, Total	0.00916
EPA 6020A	Water	D	Cadmium, Dissolved	0.0000362
EPA 6020B	Water	T	Cadmium, Total	0.0000362
EPA 6010C	Water	D	Calcium, Dissolved	15.1
SM2320B	Water	T	Carbonate, as CaCO3	1
EPA 410.4	Water	T	Chemical Oxygen Demand	5
EPA 300.0	Water	T	Chloride	2.97
EPA 6020A	Water	D	Chromium, Dissolved	0.000073
EPA 6020B	Water	T	Chromium, Total	0.000695
EPA 6020A	Water	D	Cobalt, Dissolved	0.0000318
EPA 6020B	Water	T	Cobalt, Total	0.0000318
EPA 6020A	Water	D	Copper, Dissolved	0.0000418
EPA 6020B	Water	T	Copper, Total	0.0014
EPA 300.0	Water	T	Fluoride	0.0993
2340B CALC	Water	T	Hardness, as CaCO3	60.6
EPA 6010C	Water	D	Iron, Dissolved	0.0015
EPA 6010C	Water	T	Iron, Total	0.2
EPA 6020A	Water	D	Lead, Dissolved	0.0000554
EPA 6020B	Water	T	Lead, Total	0.0000554
EPA 6010C	Water	D	Magnesium, Dissolved	5.55
EPA 6020A	Water	D	Manganese, Dissolved	0.000201
EPA 6020B	Water	T	Manganese, Total	0.0014
EPA 7470A	Water	D	Mercury, Dissolved	0.000058
EPA 7470A	Water	T	Mercury, Total	0.000102
EPA 6020A	Water	D	Molybdenum, Dissolved	0.000405
EPA 6020B	Water	T	Molybdenum, Total	0.000502
EPA 6020A	Water	D	Nickel, Dissolved	0.0000866
EPA 6020B	Water	T	Nickel, Total	0.000246
EPA 300.0	Water	T	Nitrate + Nitrite, as N	0.162
EPA 300.0	Water	T	Nitrate, as N	0.16
4500PE	Water	T	Phosphorus, Total	0.0256
EPA 6010C	Water	D	Potassium, Dissolved	0.325
HPLCICPCRCMS	Water	D	Selenium, +4 (selenite)	0.00005
HPLCICPCRCMS	Water	D	Selenium, +6 (selenate)	0.0374
EPA 6020A	Water	D	Selenium, Dissolved	0.0341
EPA 6020B	Water	T	Selenium, Total	0.0377
EPA 6020A	Water	D	Silver, Dissolved	0.0000172
EPA 6020B	Water	T	Silver, Total	0.0000172
EPA 6010C	Water	D	Sodium, Dissolved	2.8
EPA 300.0	Water	T	Sulfate	18.2
SM4500SF	Water	T	Sulfide	1
SM2540C	Water	T	TDS	80
EPA 6020A	Water	D	Thallium, Dissolved	0.0000657

EPA 6020B	Water	T	Thallium, Total	0.0000657
SM5310B	Water	T	TOC	0.5
SM2540D	Water	T	TSS	2
EPA 6020A	Water	D	Uranium, Dissolved	0.000251
EPA 6020B	Water	T	Uranium, Total	0.000321
EPA 6020A	Water	D	Vanadium, Dissolved	0.000379
EPA 6020B	Water	T	Vanadium, Total	0.000973
EPA 6020A	Water	D	Zinc, Dissolved	0.00118
EPA 6020B	Water	T	Zinc, Total	0.00142
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.42
4500PE	Water	T	Phosphorus, Total	0.0709
EPA 6020A	Water	D	Selenium, Dissolved	0.0195
EPA 6020A	Water	T	Selenium, Total	0.0209
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.36
4500PE	Water	T	Phosphorus, Total	0.0181
EPA 6020A	Water	D	Selenium, Dissolved	0.174
EPA 6020A	Water	T	Selenium, Total	0.164
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.0391
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.16
4500PE	Water	T	Phosphorus, Total	0.0151
EPA 6020A	Water	D	Selenium, Dissolved	0.0376
EPA 6020A	Water	T	Selenium, Total	0.0364
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	22
EPA 300.0	Water	T	Nitrate, as N	0.81
4500PE	Water	T	Phosphorus, Total	0.212
EPA 6020A	Water	D	Selenium, Dissolved	0.0389
EPA 6020A	Water	T	Selenium, Total	0.0382
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.0366
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.47
4500PE	Water	T	Phosphorus, Total	0.0134
EPA 6020A	Water	D	Selenium, Dissolved	0.167
EPA 6020A	Water	T	Selenium, Total	0.16

SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.18
4500PE	Water	T	Phosphorus, Total	0.00585
EPA 6020A	Water	D	Selenium, Dissolved	0.0307
EPA 6020A	Water	T	Selenium, Total	0.03
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.073
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.88
4500PE	Water	T	Phosphorus, Total	0.101
EPA 6020A	Water	D	Selenium, Dissolved	0.0192
EPA 6020A	Water	T	Selenium, Total	0.017
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.39
4500PE	Water	T	Phosphorus, Total	0.0269
EPA 6020A	Water	D	Selenium, Dissolved	0.181
EPA 6020A	Water	T	Selenium, Total	0.162
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.22
4500PE	Water	T	Phosphorus, Total	0.0233
EPA 6020A	Water	D	Selenium, Dissolved	0.0585
EPA 6020A	Water	T	Selenium, Total	0.0529
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.0833
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.36
4500PE	Water	T	Phosphorus, Total	0.0356
EPA 6020A	Water	D	Selenium, Dissolved	0.0143
EPA 6020A	Water	T	Selenium, Total	0.0139
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.42
4500PE	Water	T	Phosphorus, Total	0.0282
EPA 6020A	Water	D	Selenium, Dissolved	0.176

EPA 6020A	Water	T	Selenium, Total	0.168
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.3
4500PE	Water	T	Phosphorus, Total	0.0283
EPA 6020A	Water	D	Selenium, Dissolved	0.0606
EPA 6020A	Water	T	Selenium, Total	0.0584
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.37
4500PE	Water	T	Phosphorus, Total	0.0339
EPA 6020A	Water	D	Selenium, Dissolved	0.0117
EPA 6020A	Water	T	Selenium, Total	0.0113
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.34
4500PE	Water	T	Phosphorus, Total	0.0786
EPA 6020A	Water	D	Selenium, Dissolved	0.171
EPA 6020A	Water	T	Selenium, Total	0.172
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM4500NH3G	Water	T	Ammonia, as N	0.026
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 300.0	Water	T	Nitrate, as N	0.22
4500PE	Water	T	Phosphorus, Total	0.033
EPA 6020A	Water	D	Selenium, Dissolved	0.0503
EPA 6020A	Water	T	Selenium, Total	0.0515
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
SM2540D	Water	T	TSS	2
SM2540C	Water	T	TDS	476
EPA 300.0	Water	T	Chloride	31.5
EPA 300.0	Water	T	Fluoride	0.515
EPA 300.0	Water	T	Nitrate, as N	0.72
EPA 300.0	Water	T	Nitrate + Nitrite, as N	0.72
EPA 300.0	Water	T	Sulfate	136
EPA 6010C	Water	T	Aluminum, Total	0.0076
EPA 6010C	Water	T	Iron, Total	0.586
EPA 6020B	Water	T	Antimony, Total	0.000191
EPA 6020B	Water	T	Arsenic, Total	0.000398
EPA 6020B	Water	T	Barium, Total	0.0505

EPA 6020B	Water	T	Beryllium, Total	0.000047
EPA 6020B	Water	T	Boron, Total	0.0166
EPA 6020B	Water	T	Cadmium, Total	0.0000362
EPA 6020B	Water	T	Chromium, Total	0.000775
EPA 6020B	Water	T	Cobalt, Total	0.00277
EPA 6020B	Water	T	Copper, Total	0.000491
EPA 6020B	Water	T	Lead, Total	0.0000554
EPA 6020B	Water	T	Manganese, Total	0.0137
EPA 6020B	Water	T	Molybdenum, Total	0.0168
EPA 6020B	Water	T	Nickel, Total	0.00843
EPA 6020B	Water	T	Selenium, Total	0.0711
EPA 6020B	Water	T	Silver, Total	0.0000214
EPA 6020B	Water	T	Thallium, Total	0.0000657
EPA 6020B	Water	T	Uranium, Total	0.00297
EPA 6020B	Water	T	Vanadium, Total	0.000897
EPA 6020B	Water	T	Zinc, Total	0.000725
SM4500NH3G	Water	T	Ammonia, as N	0.026
4500PE	Water	T	Phosphorus, Total	0.0834
EPA 410.4	Water	T	Chemical Oxygen Demand	21
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
2340B CALC	Water	T	Hardness, as CaCO3	438
EPA 6010C	Water	D	Aluminum, Dissolved	0.0076
EPA 6010C	Water	D	Calcium, Dissolved	107
EPA 6010C	Water	D	Iron, Dissolved	0.0127
EPA 6010C	Water	D	Magnesium, Dissolved	41.3
EPA 6010C	Water	D	Potassium, Dissolved	1.45
EPA 6010C	Water	D	Sodium, Dissolved	12.3
EPA 6020A	Water	D	Antimony, Dissolved	0.000125
EPA 6020A	Water	D	Arsenic, Dissolved	0.000398
EPA 6020A	Water	D	Barium, Dissolved	0.041
EPA 6020A	Water	D	Beryllium, Dissolved	0.000047
EPA 6020A	Water	D	Boron, Dissolved	0.000238
EPA 6020A	Water	D	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	D	Chromium, Dissolved	0.000116
EPA 6020A	Water	D	Cobalt, Dissolved	0.00261
EPA 6020A	Water	D	Copper, Dissolved	0.000114
EPA 6020A	Water	D	Lead, Dissolved	0.0000554
EPA 6020A	Water	D	Manganese, Dissolved	0.011
EPA 6020A	Water	D	Molybdenum, Dissolved	0.0169
EPA 6020A	Water	D	Nickel, Dissolved	0.00795
EPA 6020A	Water	D	Selenium, Dissolved	0.0787
EPA 6020A	Water	D	Silver, Dissolved	0.0000172
EPA 6020A	Water	D	Thallium, Dissolved	0.0000657
EPA 6020A	Water	D	Uranium, Dissolved	0.00261
EPA 6020A	Water	D	Vanadium, Dissolved	0.00014
EPA 6020A	Water	D	Zinc, Dissolved	0.000653
EPA 7470A	Water	D	Mercury, Dissolved	0.000019

EPA 7470A	Water	T	Mercury, Total	0.000014
SM2320B	Water	T	Carbonate, as CaCO3	40
SM2320B	Water	T	Alkalinity, Total as CaCO3	40
SM4500SF	Water	T	Sulfide	1
SM5310B	Water	T	TOC	1.14
SM2540D	Water	T	TSS	2
EPA 300.0	Water	T	Nitrate, as N	0.36
EPA 6020A	Water	T	Selenium, Total	0.0111
SM4500NH3G	Water	T	Ammonia, as N	0.026
4500PE	Water	T	Phosphorus, Total	0.0327
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 6020A	Water	D	Selenium, Dissolved	0.0119
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
EPA 300.0	Water	T	Nitrate, as N	0.42
EPA 6020A	Water	T	Selenium, Total	0.168
SM4500NH3G	Water	T	Ammonia, as N	0.026
4500PE	Water	T	Phosphorus, Total	0.0314
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 6020A	Water	D	Selenium, Dissolved	0.172
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
EPA 300.0	Water	T	Nitrate, as N	0.21
EPA 6020A	Water	T	Selenium, Total	0.0357
SM4500NH3G	Water	T	Ammonia, as N	0.026
4500PE	Water	T	Phosphorus, Total	0.0341
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 6020A	Water	D	Selenium, Dissolved	0.035
SM4500SF	Water	T	Sulfide	1
HPLCICPCRCMS	Water	D	Selenium, +6 (selenate)	0.0484
HPLCICPCRCMS	Water	D	Selenium, +4 (selenite)	0.0222
SM2320B	Water	T	Bicarbonate, as CaCO3	1
SM2320B	Water	T	Carbonate, as CaCO3	250
SM2320B	Water	T	Alkalinity, Total as CaCO3	250
SM4500SF	Water	T	Sulfide	1
SM5310B	Water	T	TOC	1.06
SM2540D	Water	T	TSS	2
SM2540C	Water	T	TDS	284
EPA 300.0	Water	T	Chloride	13.6
EPA 300.0	Water	T	Fluoride	0.242
EPA 300.0	Water	T	Nitrate, as N	0.4
EPA 300.0	Water	T	Nitrate + Nitrite, as N	0.405
EPA 300.0	Water	T	Sulfate	65.9
EPA 6010C	Water	T	Aluminum, Total	0.0076
EPA 6010C	Water	T	Iron, Total	0.0986
EPA 6020B	Water	T	Antimony, Total	0.0000806
EPA 6020B	Water	T	Arsenic, Total	0.000398

EPA 6020B	Water	T	Barium, Total	0.0501
EPA 6020B	Water	T	Beryllium, Total	0.000047
EPA 6020B	Water	T	Boron, Total	0.000238
EPA 6020B	Water	T	Cadmium, Total	0.0000362
EPA 6020B	Water	T	Chromium, Total	0.000575
EPA 6020B	Water	T	Cobalt, Total	0.000301
EPA 6020B	Water	T	Copper, Total	0.000124
EPA 6020B	Water	T	Lead, Total	0.0000554
EPA 6020B	Water	T	Manganese, Total	0.000844
EPA 6020B	Water	T	Molybdenum, Total	0.00213
EPA 6020B	Water	T	Nickel, Total	0.000311
EPA 6020B	Water	T	Selenium, Total	0.166
EPA 6020B	Water	T	Silver, Total	0.0000172
EPA 6020B	Water	T	Thallium, Total	0.0000657
EPA 6020B	Water	T	Uranium, Total	0.00152
EPA 6020B	Water	T	Vanadium, Total	0.00105
EPA 6020B	Water	T	Zinc, Total	0.00348
SM4500NH3G	Water	T	Ammonia, as N	0.026
4500PE	Water	T	Phosphorus, Total	0.0329
EPA 410.4	Water	T	Chemical Oxygen Demand	20
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
2340B CALC	Water	T	Hardness, as CaCO3	266
EPA 6010C	Water	D	Aluminum, Dissolved	0.0076
EPA 6010C	Water	D	Calcium, Dissolved	66.6
EPA 6010C	Water	D	Iron, Dissolved	0.0015
EPA 6010C	Water	D	Magnesium, Dissolved	24.4
EPA 6010C	Water	D	Potassium, Dissolved	0.786
EPA 6010C	Water	D	Sodium, Dissolved	7.67
EPA 6020A	Water	D	Antimony, Dissolved	0.0000862
EPA 6020A	Water	D	Arsenic, Dissolved	0.000398
EPA 6020A	Water	D	Barium, Dissolved	0.0521
EPA 6020A	Water	D	Beryllium, Dissolved	0.000047
EPA 6020A	Water	D	Boron, Dissolved	0.000238
EPA 6020A	Water	D	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	D	Chromium, Dissolved	0.00052
EPA 6020A	Water	D	Cobalt, Dissolved	0.000285
EPA 6020A	Water	D	Copper, Dissolved	0.0000496
EPA 6020A	Water	D	Lead, Dissolved	0.0000554
EPA 6020A	Water	D	Manganese, Dissolved	0.000908
EPA 6020A	Water	D	Molybdenum, Dissolved	0.00206
EPA 6020A	Water	D	Nickel, Dissolved	0.000496
EPA 6020A	Water	D	Selenium, Dissolved	0.177
EPA 6020A	Water	D	Silver, Dissolved	0.0000172
EPA 6020A	Water	D	Thallium, Dissolved	0.0000657
EPA 6020A	Water	D	Uranium, Dissolved	0.00155
EPA 6020A	Water	D	Vanadium, Dissolved	0.00102
EPA 6020A	Water	D	Zinc, Dissolved	0.00367

EPA 7470A	Water	D	Mercury, Dissolved	0.000034
EPA 7470A	Water	T	Mercury, Total	0.000023
HPLCICPCRCMS	Water	D	Selenium, +6 (selenate)	0.143
HPLCICPCRCMS	Water	D	Selenium, +4 (selenite)	0.00015
SM2320B	Water	T	Bicarbonate, as CaCO3	1
SM2320B	Water	T	Carbonate, as CaCO3	180
SM2320B	Water	T	Alkalinity, Total as CaCO3	180
SM4500SF	Water	T	Sulfide	1
SM5310B	Water	T	TOC	0.892
SM2540D	Water	T	TSS	2
SM2540C	Water	T	TDS	300
EPA 300.0	Water	T	Chloride	2.81
EPA 300.0	Water	T	Fluoride	0.0847
EPA 300.0	Water	T	Nitrate, as N	0.15
EPA 300.0	Water	T	Nitrate + Nitrite, as N	0.149
EPA 300.0	Water	T	Sulfate	14.1
EPA 6010C	Water	T	Aluminum, Total	0.0407
EPA 6010C	Water	T	Iron, Total	0.0806
EPA 6020B	Water	T	Antimony, Total	0.000191
EPA 6020B	Water	T	Arsenic, Total	0.000398
EPA 6020B	Water	T	Barium, Total	0.0179
EPA 6020B	Water	T	Beryllium, Total	0.000047
EPA 6020B	Water	T	Boron, Total	0.0108
EPA 6020B	Water	T	Cadmium, Total	0.0000362
EPA 6020B	Water	T	Chromium, Total	0.000984
EPA 6020B	Water	T	Cobalt, Total	0.0000507
EPA 6020B	Water	T	Copper, Total	0.000326
EPA 6020B	Water	T	Lead, Total	0.0000554
EPA 6020B	Water	T	Manganese, Total	0.00192
EPA 6020B	Water	T	Molybdenum, Total	0.000422
EPA 6020B	Water	T	Nickel, Total	0.000223
EPA 6020B	Water	T	Selenium, Total	0.0308
EPA 6020B	Water	T	Silver, Total	0.0000172
EPA 6020B	Water	T	Thallium, Total	0.0000657
EPA 6020B	Water	T	Uranium, Total	0.00029
EPA 6020B	Water	T	Vanadium, Total	0.00138
EPA 6020B	Water	T	Zinc, Total	0.00142
SM4500NH3G	Water	T	Ammonia, as N	0.026
4500PE	Water	T	Phosphorus, Total	0.0378
EPA 410.4	Water	T	Chemical Oxygen Demand	18
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
2340B CALC	Water	T	Hardness, as CaCO3	56.6
EPA 6010C	Water	D	Aluminum, Dissolved	0.0076
EPA 6010C	Water	D	Calcium, Dissolved	14.2
EPA 6010C	Water	D	Iron, Dissolved	0.0036
EPA 6010C	Water	D	Magnesium, Dissolved	5.13
EPA 6010C	Water	D	Potassium, Dissolved	0.301

EPA 6010C	Water	D	Sodium, Dissolved	2.54
EPA 6020A	Water	D	Antimony, Dissolved	0.0000732
EPA 6020A	Water	D	Arsenic, Dissolved	0.000398
EPA 6020A	Water	D	Barium, Dissolved	0.0109
EPA 6020A	Water	D	Beryllium, Dissolved	0.000047
EPA 6020A	Water	D	Boron, Dissolved	0.000238
EPA 6020A	Water	D	Cadmium, Dissolved	0.0000362
EPA 6020A	Water	D	Chromium, Dissolved	0.000112
EPA 6020A	Water	D	Cobalt, Dissolved	0.000262
EPA 6020A	Water	D	Copper, Dissolved	0.000114
EPA 6020A	Water	D	Lead, Dissolved	0.0000554
EPA 6020A	Water	D	Manganese, Dissolved	0.000573
EPA 6020A	Water	D	Molybdenum, Dissolved	0.000384
EPA 6020A	Water	D	Nickel, Dissolved	0.000122
EPA 6020A	Water	D	Selenium, Dissolved	0.0321
EPA 6020A	Water	D	Silver, Dissolved	0.0000172
EPA 6020A	Water	D	Thallium, Dissolved	0.0000657
EPA 6020A	Water	D	Uranium, Dissolved	0.000214
EPA 6020A	Water	D	Vanadium, Dissolved	0.000178
EPA 6020A	Water	D	Zinc, Dissolved	0.00108
EPA 7470A	Water	D	Mercury, Dissolved	0.000025
EPA 7470A	Water	T	Mercury, Total	0.000019
HPLCICPCRCMS	Water	D	Selenium, +6 (selenate)	0.0304
HPLCICPCRCMS	Water	D	Selenium, +4 (selenite)	0.00015
SM2320B	Water	T	Bicarbonate, as CaCO3	1
SM2540D	Water	T	TSS	2
EPA 300.0	Water	T	Nitrate, as N	0.31
EPA 6020A	Water	T	Selenium, Total	0.122
SM4500NH3G	Water	T	Ammonia, as N	0.026
4500PE	Water	T	Phosphorus, Total	0.0439
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 6020A	Water	D	Selenium, Dissolved	0.126
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
EPA 300.0	Water	T	Nitrate, as N	0.34
EPA 6020A	Water	T	Selenium, Total	0.166
SM4500NH3G	Water	T	Ammonia, as N	0.026
4500PE	Water	T	Phosphorus, Total	0.0338
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 6020A	Water	D	Selenium, Dissolved	0.177
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
EPA 300.0	Water	T	Nitrate, as N	0.34
EPA 6020A	Water	T	Selenium, Total	0.0123
SM4500NH3G	Water	T	Ammonia, as N	0.026
4500PE	Water	T	Phosphorus, Total	0.0247
EPA 405.1	Water	T	Biochemical Oxygen Demand	2

EPA 6020A	Water	D	Selenium, Dissolved	0.0125
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
EPA 300.0	Water	T	Nitrate, as N	0.19
EPA 6020A	Water	T	Selenium, Total	0.0148
SM4500NH3G	Water	T	Ammonia, as N	0.026
4500PE	Water	T	Phosphorus, Total	0.0425
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 6020A	Water	D	Selenium, Dissolved	0.0146
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
EPA 300.0	Water	T	Nitrate, as N	0.43
EPA 6020A	Water	T	Selenium, Total	0.175
SM4500NH3G	Water	T	Ammonia, as N	0.026
4500PE	Water	T	Phosphorus, Total	0.0237
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 6020A	Water	D	Selenium, Dissolved	0.178
SM4500SF	Water	T	Sulfide	1
SM2540D	Water	T	TSS	2
EPA 300.0	Water	T	Nitrate, as N	0.21
EPA 6020A	Water	T	Selenium, Total	0.067
SM4500NH3G	Water	T	Ammonia, as N	0.026
4500PE	Water	T	Phosphorus, Total	0.0316
EPA 405.1	Water	T	Biochemical Oxygen Demand	2
EPA 6020A	Water	D	Selenium, Dissolved	0.0673
SM4500SF	Water	T	Sulfide	1

Units	DetLimit	DetLimitType	ReportingLimit	LabQualifier	Dilution
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2		1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1

mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5		1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	J	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1

mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001		1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	J	1
mg/L	0.0000554	MDL	0.003	J	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	U	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10

mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5		1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005		1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1	J	1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	J	1

mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	J	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5	J	1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5		1
NTU					
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005		1
mg/L	0.000102	MDL	0.005		1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1

mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	J	1
mg/L	0.000047	MDL	0.0002	J	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	J	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
umhos/cm					
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001		1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06		1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	J	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5

mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.1	MDL	0.1		1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	J	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	J	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	J	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015		1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1

umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001		1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	J	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001	U	1
mg/L	0.0000533	MDL	0.001	U	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.1	MDL	0.1		1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005		1

mg/L	0.000102	MDL	0.005		1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	J	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015		1
mg/L	0.0000318	MDL	0.001	U	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001		1
cfs					
mg/L	0.013	MDL	0.1	J	1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	J	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	U	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	U	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1

mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5	J	1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.1	MDL	0.1		1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005		1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					

mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1

mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					

mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	J	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1

mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001	U	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005		1
mg/L	0.000102	MDL	0.005		1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1

mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	U	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1	U	1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	J	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001	U	1
mg/L	0.0000533	MDL	0.001	U	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5	J	1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1

mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2		1
umhos/cm					
cfs					

mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1

mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	J	1
mg/L	0.0000691	MDL	0.001		1

mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2		1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001	U	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1

mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005		1
mg/L	0.000102	MDL	0.005		1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	J	1

cfs					
mg/L	0.013	MDL	0.1	J	1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	J	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	U	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5	J	1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5		1
NTU					
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1

umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.026	MDL	0.03	U	1

mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	U	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06		1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1

mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	J	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5		1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1

mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	U	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1

mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005		1
mg/L	0.000102	MDL	0.005		1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	J	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	U	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	U	1
cfs					
mg/L	0.013	MDL	0.1	J	1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	U	1
mg/L	0.000158	MDL	0.001	U	1
mg/L	0.0000533	MDL	0.001	J	1

mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5	J	1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.026	MDL	0.03	J	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1

umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03		1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1

mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	U	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	U	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1

mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005		1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	J	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	J	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	U	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001	J	1

mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001	U	1
mg/L	0.0000533	MDL	0.001	U	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005		1
mg/L	0.000102	MDL	0.005		1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1

mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	U	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	U	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	J	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	U	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5	J	1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1

mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2		1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5		1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1

umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	J	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
umhos/cm					
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.01	MDL	0.06		1

mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1

mg/L	0.000398	MDL	0.003	J	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	J	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5

mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	J	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005		1
mg/L	0.000102	MDL	0.005		1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	J	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					

mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5	J	1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1

mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1

umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.026	MDL	0.03	U	1

mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	J	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
umhos/cm					
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001		1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06		1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1

mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	J	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	J	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	J	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1

mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1

mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005		1
mg/L	0.000102	MDL	0.005		1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	U	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1	J	1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	J	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	U	1

mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5	J	1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1

umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	J	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1

mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	J	1

mg/L	2	MDL	5	J	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	J	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	J	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001		1

mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001		1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005		1
mg/L	0.000102	MDL	0.005		1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1

mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	U	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5	J	1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0591	MDL	0.5		1

mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1

umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
umhos/cm					
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.01	MDL	0.06		1

mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1

mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	U	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5

mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.000102	MDL	0.005		1
mg/L	0.000102	MDL	0.005		1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					

mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	U	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5	J	1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015	U	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1

mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1

umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					

mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					

mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					

mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1

mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	U	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1

mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	U	1
cfs					

mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.000102	MDL	0.005		1
mg/L	0.000102	MDL	0.005		1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	J	1

mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	U	1
cfs					
mg/L	0.013	MDL	0.1	J	1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					

mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5	J	1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					

mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1

mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01	J	1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1

C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1

NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2		1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1

mg/L	2	MDL	2		1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	J	1
mg/L	0.000047	MDL	0.0002	J	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.01	MDL	0.06		1

mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	J	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	J	1
mg/L	0.000047	MDL	0.0002	J	1

mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
mg/L	0.0000657	MDL	0.001	U	1

mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005		1
mg/L	0.000102	MDL	0.005		1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1	J	1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001		1

mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	U	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5	J	1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.00014	MDL	0.0015	U	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2		1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2		1

umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					

mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	J	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					

mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					

mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03		1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1

mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01	U	1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01	U	1
mg/L	0.00005	MDL	0.00015		5

mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01	U	1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	U	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001		1

mg/L	0.0000318	MDL	0.001		1
umhos/cm					
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1

mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	J	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	J	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1

mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01	U	1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	J	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005		1
mg/L	0.000102	MDL	0.005		1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1

mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1	J	1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	J	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01	U	1
mg/L	0.0121	MDL	0.5	J	1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1

mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005		1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					

mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0006	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1

mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	J	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1

C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1

NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1

mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	U	1

mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	U	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					

mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	U	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	J	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1

mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1

mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	U	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	U	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1	J	1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001	J	1

mg/L	0.0000533	MDL	0.001	U	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5	J	1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.00014	MDL	0.0015	U	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.026	MDL	0.03		1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1

mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					

cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1

mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					

SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1

mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	1	MDL	1		1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	1	MDL	1		1

mg/L	2	MDL	2	U	1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	U	1
mg/L	0.0000433	MDL	0.0015	U	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	U	1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.01	MDL	0.06		1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1

mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.01	MDL	0.05		1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.0591	MDL	0.5		1
mg/L	0.034	MDL	1		1
mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
mg/L	10	MDL	10		1
C					

mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	0.5	MDL	1	J	1
mg/L	2	MDL	5	J	1
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1

umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	U	1
cfs					
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.000102	MDL	0.005	J	1

mg/L	0.000102	MDL	0.005	J	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	U	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm					
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	J	1
cfs					
mg/L	0.013	MDL	0.1	J	1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1

mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5	J	1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C					
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.00014	MDL	0.0015	U	1
mg/L	0.00014	MDL	0.0015	U	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	J	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					

mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm					
cfs					
mg/L	0.006	MDL	0.05		1
mV					
mg/L					
SU					
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C					
mg/L	2	MDL	5	U	1
NTU					
mg/L	1	MDL	1		1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.026	MDL	0.03		1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1

mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
umhos/cm	0		0		
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
cfs	0		0		
mg/L	0.013	MDL	0.1		1
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.01	MDL	0.06		1

mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.01	MDL	0.05		1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV	0		0		
mg/L	0		0		
SU	0		0		
mg/L	0.005	MDL	0.01		1
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	J	1

mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.0591	MDL	0.5		1
mg/L	0.034	MDL	1		1
mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
mg/L	10	MDL	10		1
C	0		0		
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	J	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	2	MDL	5	U	1
NTU	0		0		
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	J	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1

mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm	0		0		
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
cfs	0		0		
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06	J	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV	0		0		
mg/L	0		0		
SU	0		0		
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0591	MDL	0.5		1

mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C	0		0		
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU	0		0		
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005		1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
umhos/cm	0		0		
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
cfs	0		0		

mg/L	0.013	MDL	0.1	J	1
mg/L	0.1	MDL	0.1		1
mg/L	0.01	MDL	0.06	U	1
mg/L	0.01	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	J	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mV	0		0		
mg/L	0		0		
SU	0		0		
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5	J	1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
C	0		0		
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
NTU	0		0		
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.026	MDL	0.03	U	1

mg/L	2	MDL	2	U	1
umhos/cm	0		0		
cfs	0		0		
mg/L	0.006	MDL	0.05		1
mV	0		0		
mg/L	0		0		
SU	0		0		
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C	0		0		
mg/L	2	MDL	5	U	1
NTU	0		0		
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm	0		0		
cfs	0		0		
mg/L	0.006	MDL	0.05		1
mV	0		0		
mg/L	0		0		
SU	0		0		
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C	0		0		
mg/L	2	MDL	5	U	1
NTU	0		0		
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
umhos/cm	0		0		
cfs	0		0		
mg/L	0.006	MDL	0.05		1
mV	0		0		
mg/L	0		0		
SU	0		0		
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
C	0		0		
mg/L	2	MDL	5	U	1
NTU	0		0		
mg/L	0.026	MDL	0.03	U	1

mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03		1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1

mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	2	MDL	5	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1

mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1

mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1

mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	2	MDL	5	U	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03		1

mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.035	MDL	1		10
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	U	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001		1
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.0015	MDL	0.06	J	1
mg/L	0.0015	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015		5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1

mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	J	1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	J	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.035	MDL	1		10
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001		1
mg/L	0.013	MDL	0.1		1
mg/L	0.1	MDL	0.1		1
mg/L	0.0015	MDL	0.06	U	1

mg/L	0.0015	MDL	0.06	J	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.34	MDL	10		10
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015		1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	1	MDL	1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1

mg/L	0.000047	MDL	0.0002	U	1
mg/L	1	MDL	1		1
mg/L	2	MDL	2	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	1	MDL	1	U	1
mg/L	5	MDL	5	U	1
mg/L	0.032	MDL	0.2		1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	U	1
mg/L	0.0000318	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001	U	1
mg/L	0.0000418	MDL	0.001		1
mg/L	0.013	MDL	0.1	J	1
mg/L	0.1	MDL	0.1		1
mg/L	0.0015	MDL	0.06	U	1
mg/L	0.0015	MDL	0.06		1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.01	MDL	0.05		1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.0121	MDL	0.5	J	1
mg/L	0.00005	MDL	0.00015	U	5
mg/L	0.00005	MDL	0.00015		5
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0591	MDL	0.5		1
mg/L	0.034	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	10	MDL	10		1
mg/L	0.0000657	MDL	0.001	U	1

mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.5	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03		1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2		1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03		1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1

mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01	J	1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03		1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03		1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1

mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.026	MDL	0.03	U	1
mg/L	2	MDL	2	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.005	MDL	0.01		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	2	MDL	5	U	1
mg/L	10	MDL	10		1
mg/L	0.32	MDL	2		10
mg/L	0.013	MDL	0.1		1
mg/L	0.006	MDL	0.05		1
mg/L	0.01	MDL	0.05		1
mg/L	0.34	MDL	10		10
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0015	MDL	0.06		1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1

mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	J	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.005	MDL	0.01		1
mg/L	5	MDL	5		1
mg/L	2	MDL	2	U	1
mg/L	0.1	MDL	0.1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.035	MDL	1		10
mg/L	0.0015	MDL	0.06	J	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.0591	MDL	0.5		1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000238	MDL	0.05	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001		1
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	U	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000004	MDL	0.0002	J	1

mg/L	0.000004	MDL	0.0002	J	1
mg/L	1	MDL	1		1
mg/L	1	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	0.5	MDL	1		1
mg/L	2	MDL	5	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.005	MDL	0.01		1
mg/L	2	MDL	2	U	1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.005	MDL	0.01		1
mg/L	2	MDL	2	U	1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.005	MDL	0.01		1
mg/L	2	MDL	2	U	1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	0.00015	MDL	0.00015		5
mg/L	0.00015	MDL	0.00015		5
mg/L	1	MDL	1	U	1
mg/L	1	MDL	1		1
mg/L	1	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	0.5	MDL	1		1
mg/L	2	MDL	5	U	1
mg/L	10	MDL	10		1
mg/L	0.032	MDL	0.2		1
mg/L	0.013	MDL	0.1		1
mg/L	0.006	MDL	0.05		1
mg/L	0.01	MDL	0.05		1
mg/L	0.34	MDL	10		10
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0015	MDL	0.06		1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1

mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000238	MDL	0.05	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.005	MDL	0.01		1
mg/L	5	MDL	5		1
mg/L	2	MDL	2	U	1
mg/L	0.1	MDL	0.1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.035	MDL	1		10
mg/L	0.0015	MDL	0.06	U	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0121	MDL	0.5		1
mg/L	0.0591	MDL	0.5		1
mg/L	0.0000732	MDL	0.003	J	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000238	MDL	0.05	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000384	MDL	0.001	J	1
mg/L	0.000158	MDL	0.001		1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000354	MDL	0.001		1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.000102	MDL	0.005	J	1

mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
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mg/L	0.00015	MDL	0.00015	U	5
mg/L	1	MDL	1	U	1
mg/L	1	MDL	1		1
mg/L	1	MDL	1		1
mg/L	1	MDL	1	U	1
mg/L	0.5	MDL	1	J	1
mg/L	2	MDL	5	U	1
mg/L	10	MDL	10		1
mg/L	0.032	MDL	0.2		1
mg/L	0.013	MDL	0.1	J	1
mg/L	0.006	MDL	0.05		1
mg/L	0.01	MDL	0.05		1
mg/L	0.034	MDL	1		1
mg/L	0.0076	MDL	0.1	J	1
mg/L	0.0015	MDL	0.06		1
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mg/L	0.000398	MDL	0.003	U	1
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mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000238	MDL	0.05	J	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000554	MDL	0.003	U	1
mg/L	0.0000384	MDL	0.001		1
mg/L	0.000158	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.005	MDL	0.01		1
mg/L	5	MDL	5		1
mg/L	2	MDL	2	U	1
mg/L	0.1	MDL	0.1		1
mg/L	0.0076	MDL	0.1	U	1
mg/L	0.0035	MDL	0.1		1
mg/L	0.0015	MDL	0.06	J	1
mg/L	0.0084	MDL	0.2		1
mg/L	0.0121	MDL	0.5	J	1

mg/L	0.0591	MDL	0.5		1
mg/L	0.0000732	MDL	0.003	U	1
mg/L	0.000398	MDL	0.003	U	1
mg/L	0.0000691	MDL	0.001		1
mg/L	0.000047	MDL	0.0002	U	1
mg/L	0.000238	MDL	0.05	U	1
mg/L	0.0000362	MDL	0.0002	U	1
mg/L	0.0000433	MDL	0.0015	J	1
mg/L	0.0000318	MDL	0.001	J	1
mg/L	0.0000418	MDL	0.001	J	1
mg/L	0.0000554	MDL	0.003	U	1
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mg/L	0.000158	MDL	0.001	J	1
mg/L	0.0000533	MDL	0.001	J	1
mg/L	0.000567	MDL	0.003		1
mg/L	0.0000172	MDL	0.0001	U	1
mg/L	0.0000657	MDL	0.001	U	1
mg/L	0.0000354	MDL	0.001	J	1
mg/L	0.00014	MDL	0.0015	J	1
mg/L	0.000102	MDL	0.005	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.000004	MDL	0.0002	J	1
mg/L	0.00015	MDL	0.00015		5
mg/L	0.00015	MDL	0.00015	U	5
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.005	MDL	0.01		1
mg/L	2	MDL	2	U	1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.005	MDL	0.01		1
mg/L	2	MDL	2	U	1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.005	MDL	0.01		1
mg/L	2	MDL	2	U	1

mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.005	MDL	0.01		1
mg/L	2	MDL	2	U	1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.005	MDL	0.01		1
mg/L	2	MDL	2	U	1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1
mg/L	2	MDL	5	U	1
mg/L	0.006	MDL	0.05		1
mg/L	0.000567	MDL	0.003		1
mg/L	0.026	MDL	0.03	U	1
mg/L	0.005	MDL	0.01		1
mg/L	2	MDL	2	U	1
mg/L	0.000567	MDL	0.003		1
mg/L	1	MDL	1	U	1

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