CLIENT	PROJECT	PROJECTNUM	LabName
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
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Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
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Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory
Water Division, US EPA Region 5	CSD	01CB2018	US EPA Region 5 Chicago Regional Laboratory

SAMPDATA

SAMPLENAME	LABSAMPID	MATRIX	RPTMATRIX	SAMPDATE	PREPDATE	ANADATE
S01	1710017-01	Water	Water	10/23/2017 13:31:00	11/01/2017 00:00:00	11/03/2017 10:58:35
S01	1710017-01	Water	Water	10/23/2017 13:31:00	11/01/2017 00:00:00	11/06/2017 12:44:18
D01	1710017-02	Water	Water	10/23/2017 13:31:00	11/01/2017 00:00:00	11/02/2017 12:09:14
D01	1710017-02	Water	Water	10/23/2017 13:31:00	11/01/2017 00:00:00	11/03/2017 13:17:02
B01	1710017-03	Water	Water	10/23/2017 13:31:00	11/01/2017 00:00:00	11/02/2017 12:10:08
B01	1710017-03	Water	Water	10/23/2017 13:31:00	11/01/2017 00:00:00	11/03/2017 13:17:56
S02	1710017-04	Water	Water	10/24/2017 08:50:00	11/01/2017 00:00:00	11/02/2017 12:13:17
S02	1710017-04	Water	Water	10/24/2017 08:50:00	11/01/2017 00:00:00	11/03/2017 13:20:38
B02	1710017-05	Water	Water	10/24/2017 08:50:00	11/01/2017 00:00:00	11/02/2017 12:14:38
B02	1710017-05	Water	Water	10/24/2017 08:50:00	11/01/2017 00:00:00	11/03/2017 13:21:32
D02	1710017-06	Water	Water	10/24/2017 08:50:00	11/01/2017 00:00:00	11/02/2017 12:15:32
D02	1710017-06	Water	Water	10/24/2017 08:50:00	11/01/2017 00:00:00	11/03/2017 13:22:26
S03	1710017-07	Water	Water	10/24/2017 09:53:00	11/01/2017 00:00:00	11/02/2017 12:16:26
S03	1710017-07	Water	Water	10/24/2017 09:53:00	11/01/2017 00:00:00	11/03/2017 13:23:20
S04	1710017-08	Water	Water	10/24/2017 10:30:00	11/01/2017 00:00:00	11/02/2017 12:17:47
S04	1710017-08	Water	Water	10/24/2017 10:30:00	11/01/2017 00:00:00	11/03/2017 13:24:14
S05	1710017-09	Water	Water	10/24/2017 10:48:00	11/01/2017 00:00:00	11/03/2017 11:04:53
S05	1710017-09	Water	Water	10/24/2017 10:48:00	11/01/2017 00:00:00	11/03/2017 13:25:08
S07	1710017-10	Water	Water	10/24/2017 12:07:00	11/01/2017 00:00:00	11/02/2017 12:19:35
S07	1710017-10	Water	Water	10/24/2017 12:07:00	11/01/2017 00:00:00	11/03/2017 13:26:02
S08	1710017-11	Water	Water	10/24/2017 09:33:00	11/01/2017 00:00:00	11/02/2017 12:20:56
S08	1710017-11	Water	Water	10/24/2017 09:33:00	11/01/2017 00:00:00	11/03/2017 13:26:56
S12	1710017-12	Water	Water	10/24/2017 11:48:00	11/01/2017 00:00:00	11/02/2017 12:25:53
S12	1710017-12	Water	Water	10/24/2017 11:48:00	11/01/2017 00:00:00	11/03/2017 12:33:31
S18	1710017-13	Water	Water	10/25/2017 10:39:00	11/01/2017 00:00:00	11/02/2017 12:27:13
S18	1710017-13	Water	Water	10/25/2017 10:39:00	11/01/2017 00:00:00	11/03/2017 12:34:26
S19	1710017-14	Water	Water	10/25/2017 10:58:00	11/01/2017 00:00:00	11/02/2017 12:28:08
S19	1710017-14	Water	Water	10/25/2017 10:58:00	11/01/2017 00:00:00	11/03/2017 12:35:20
S06	1710017-15	Water	Water	10/24/2017 09:15:00	11/01/2017 00:00:00	11/02/2017 12:29:02
S06	1710017-15	Water	Water	10/24/2017 09:15:00	11/01/2017 00:00:00	11/06/2017 12:47:01
S15	1710017-16	Water	Water	10/24/2017 10:09:00	11/01/2017 00:00:00	11/02/2017 12:30:23
S15	1710017-16	Water	Water	10/24/2017 10:09:00	11/01/2017 00:00:00	11/06/2017 13:26:54
S14	1710017-17	Water	Water	10/24/2017 12:53:00	11/01/2017 00:00:00	11/02/2017 12:31:17
S14	1710017-17	Water	Water	10/24/2017 12:53:00	11/01/2017 00:00:00	11/06/2017 12:48:48
S20	1710017-18	Water	Water	10/24/2017 12:30:00	11/01/2017 00:00:00	11/02/2017 12:32:11
S20	1710017-18	Water	Water	10/24/2017 12:30:00	11/01/2017 00:00:00	11/06/2017 12:49:42
S22	1710017-19	Water	Water	10/25/2017 08:38:00	11/01/2017 00:00:00	11/02/2017 12:33:32
S22	1710017-19	Water	Water	10/25/2017 08:38:00	11/01/2017 00:00:00	11/06/2017 12:50:36
S16	1710017-20	Water	Water	10/25/2017 09:22:00	11/01/2017 00:00:00	11/02/2017 12:34:26
S16	1710017-20	Water	Water	10/25/2017 09:22:00	11/01/2017 00:00:00	11/03/2017 12:36:14
S17	1710017-21	Water	Water	10/25/2017 10:02:00	11/01/2017 00:00:00	11/03/2017 11:01:44
S17	1710017-21	Water	Water	10/25/2017 10:02:00	11/01/2017 00:00:00	11/06/2017 12:51:31
B03	1710017-22	Water	Water	10/25/2017 09:46:00	11/01/2017 00:00:00	11/02/2017 12:40:44
B03	1710017-22	Water	Water	10/25/2017 09:46:00	11/01/2017 00:00:00	11/06/2017 12:56:00
D03	1710017-23	Water	Water	10/25/2017 10:09:00	11/01/2017 00:00:00	11/02/2017 12:41:38
D03	1710017-23	Water	Water	10/25/2017 10:09:00	11/01/2017 00:00:00	11/06/2017 13:27:48

BATCH	METHODCODE	METHODNAME	PREPNAME	ANALYTE	CASNUMBER	SURROGATE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE
B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen	NA	FALSE
B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus	NA	FALSE

TIC	Result	DL	RL	UNITS	RPToMDL	BASIS	DILUTION	SPIKELEVEL	RECOVERY	UPPERCL	LOWERCL
FALSE	0.23	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	0.04	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	0.30	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	U	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	U	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	U	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	0.38	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	U	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	U	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	U	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	0.31	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	0.30	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	0.22	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	U	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	0.20	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	U	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	U	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	0.04	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	0.22	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	U	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	U	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	0.05	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	U	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	U	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	0.36	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	U	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	0.67	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	0.45	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	0.25	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	U	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	0.20	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	U	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	0.26	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	U	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	0.25	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	0.04	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	0.28	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	0.04	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	1.33	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	0.09	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	1.01	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	0.11	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	U	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	0.06	0.04	0.15	mg/L	TRUE	NA	1				
FALSE	0.92	0.20	0.50	mg/L	TRUE	NA	1				
FALSE	0.10	0.04	0.15	mg/L	TRUE	NA	1				

ANALYST	PSOLIDS	LNOTE	ANOTE	LATITUDE	LONGITUDE	sComment	SNOTE1	SNOTE2	SNOTE3	SNOTE4
NF			J							
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SNOTE5	SNOTE6	SNOTE7	SNOTE8	SNOTE9	SNOTE10	ANALYTEORDER
						0
						1
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LABNAME	LABSAMPID	QCTYPE	MATRIX	PREPDATE
US EPA Region 5 Chicago Regional Laboratory	B17K001-BLK1	Blank	Water	11/01/2017 00:00:00
US EPA Region 5 Chicago Regional Laboratory	B17K001-BS1	LCS	Water	11/01/2017 00:00:00
US EPA Region 5 Chicago Regional Laboratory	B17K001-DUP1	Duplicate	Water	11/01/2017 00:00:00
US EPA Region 5 Chicago Regional Laboratory	B17K001-DUP2	Duplicate	Water	11/01/2017 00:00:00
US EPA Region 5 Chicago Regional Laboratory	B17K001-DUP3	Duplicate	Water	11/01/2017 00:00:00
US EPA Region 5 Chicago Regional Laboratory	B17K001-MRL1	MRL Check	Water	11/01/2017 00:00:00
US EPA Region 5 Chicago Regional Laboratory	B17K001-MS1	Matrix Spike	Water	11/01/2017 00:00:00
US EPA Region 5 Chicago Regional Laboratory	B17K001-MS2	Matrix Spike	Water	11/01/2017 00:00:00
US EPA Region 5 Chicago Regional Laboratory	B17K001-MS3	Matrix Spike	Water	11/01/2017 00:00:00
US EPA Region 5 Chicago Regional Laboratory	B17K002-BLK1	Blank	Water	11/01/2017 00:00:00
US EPA Region 5 Chicago Regional Laboratory	B17K002-BS1	LCS	Water	11/01/2017 00:00:00
US EPA Region 5 Chicago Regional Laboratory	B17K002-DUP1	Duplicate	Water	11/01/2017 00:00:00
US EPA Region 5 Chicago Regional Laboratory	B17K002-DUP2	Duplicate	Water	11/01/2017 00:00:00
US EPA Region 5 Chicago Regional Laboratory	B17K002-DUP3	Duplicate	Water	11/01/2017 00:00:00
US EPA Region 5 Chicago Regional Laboratory	B17K002-MRL1	MRL Check	Water	11/01/2017 00:00:00
US EPA Region 5 Chicago Regional Laboratory	B17K002-MS1	Matrix Spike	Water	11/01/2017 00:00:00
US EPA Region 5 Chicago Regional Laboratory	B17K002-MS2	Matrix Spike	Water	11/01/2017 00:00:00
US EPA Region 5 Chicago Regional Laboratory	B17K002-MS3	Matrix Spike	Water	11/01/2017 00:00:00

ANADATE	BATCH	METHODCODE	METHODNAME	PREPNAME	ANALYTE
11/03/2017 13:10:44	B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus
11/03/2017 13:11:37	B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus
11/06/2017 12:45:12	B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus
11/03/2017 13:27:50	B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus
11/06/2017 12:52:24	B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus
11/08/2017 14:39:03	B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus
11/06/2017 12:46:07	B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus
11/03/2017 13:28:44	B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus
11/06/2017 12:55:06	B17K001	Total Phosphorus DA	EPA 365.4	EPA 365.4 (TP)	Total Phosphorus
11/02/2017 12:02:02	B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen
11/03/2017 10:57:14	B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen
11/03/2017 10:59:28	B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen
11/02/2017 12:21:50	B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen
11/03/2017 11:02:38	B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen
11/07/2017 11:30:03	B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen
11/03/2017 11:00:23	B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen
11/02/2017 12:22:44	B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen
11/03/2017 11:03:31	B17K002	TKN DA	EPA 351.2	EPA 365.4 (TP)	Total Kjeldahl Nitrogen

CASNUMBER	SURROGATE	TIC	RESULT	DL	RL	UNITS	RPToMDL	BASIS	DILUTION	SOURCEID
NA	FALSE	FALSE	U	0.04	0.15	mg/L	TRUE	NA	1	
NA	FALSE	FALSE	0.97	0.04	0.15	mg/L	TRUE	NA	1	
NA	FALSE	FALSE	0.04	0.04	0.15	mg/L	TRUE	NA	1	1710017-01
NA	FALSE	FALSE	0.05	0.04	0.15	mg/L	TRUE	NA	1	1710017-11
NA	FALSE	FALSE	0.11	0.04	0.15	mg/L	TRUE	NA	1	1710017-21
NA	FALSE	FALSE	0.13			mg/L	TRUE	NA	1	
NA	FALSE	FALSE	0.98	0.04	0.15	mg/L	TRUE	NA	1	1710017-01
NA	FALSE	FALSE	1.06	0.04	0.15	mg/L	TRUE	NA	1	1710017-11
NA	FALSE	FALSE	1.07	0.04	0.15	mg/L	TRUE	NA	1	1710017-21
NA	FALSE	FALSE	U	0.20	0.50	mg/L	TRUE	NA	1	
NA	FALSE	FALSE	1.86	0.20	0.50	mg/L	TRUE	NA	1	
NA	FALSE	FALSE	0.26	0.20	0.50	mg/L	TRUE	NA	1	1710017-01
NA	FALSE	FALSE	U	0.20	0.50	mg/L	TRUE	NA	1	1710017-11
NA	FALSE	FALSE	1.05	0.20	0.50	mg/L	TRUE	NA	1	1710017-21
NA	FALSE	FALSE	0.47			mg/L	TRUE	NA	1	
NA	FALSE	FALSE	2.08	0.20	0.50	mg/L	TRUE	NA	1	1710017-01
NA	FALSE	FALSE	2.06	0.20	0.50	mg/L	TRUE	NA	1	1710017-11
NA	FALSE	FALSE	3.41	0.20	0.50	mg/L	TRUE	NA	1	1710017-21

SOURCERES	SPIKELEVEL	RECOVERY	RPD	UPPERCL	LOWERCL	RPDCL	ANALYST	PSOLIDS	LNOTE
							NF		
	1.000	97		111	89		NF		
0.04						10	NF		
0.05			0.3			10	NF		
0.11			4			10	NF		
	0.1500	89		132	68		NF		
0.04	1.000	98		124	79		NF		
0.05	1.000	101		124	79		NF		
0.11	1.000	96		124	79		NF		
							NF		
	2.000	93		110	90		NF		
0.23			14			24	NF		
U						24	NF		
1.01			4			24	NF		
	0.5000	93		153	74		NF		
0.23	2.000	93		110	90		NF		
U	2.000	103		110	90		NF		
1.01	2.000	120		110	90		NF		

ANOTE	ANALYTEORDER
	1
	1
J	1
J	1
J	1
	1
	1
	1
	1
	0
	0
J	0
	0
	0
	0
	0
	0
	0

QUALIFIER
J
K

DESCRIPTION
The identification of the analyte is acceptable; the reported value is an estimate.
The identification of the analyte is acceptable; the reported value may be biased high. The actual value is expected to be