

Analytical Sequence

Client: Chemtech Consulting Group

SDG No.: P4676

Project: Weekly Storage Blanks

Instrument ID: ECD_R

GC Column: ZB-MR1

ID: 0.32 (mm)

Inst. Calib. Date(s): 10/29/2024

10/29/2024

THE ANALYTICAL SEQUENCE OF PERFORMANCE EVALUATION MIXTURES, BLANKS, SAMPLES,
AND STANDARDS IS GIVEN BELOW:

EPA SAMPLE NO.	LAB SAMPLE ID	DATE ANALYZED	TIME ANALYZED	DATAFILE	DCB RT #	TCX RT #
AR16601204	AR1660ICC100	10/29/2024	04:56	PR068880.D	9.54	3.65
AR16602205	AR1660ICC200	10/29/2024	05:11	PR068881.D	9.54	3.65
AR16603206	AR1660ICC400	10/29/2024	05:25	PR068882.D	9.53	3.65
AR16604207	AR1660ICC800	10/29/2024	05:40	PR068883.D	9.54	3.65
AR16605208	AR1660ICC1600	10/29/2024	05:55	PR068884.D	9.54	3.65
AR12211209	AR1221ICC100	10/29/2024	06:24	PR068885.D	9.54	3.64
AR12212210	AR1221ICC200	10/29/2024	06:39	PR068886.D	9.54	3.64
AR12213211	AR1221ICC400	10/29/2024	06:53	PR068887.D	9.54	3.64
AR12214212	AR1221ICC800	10/29/2024	07:08	PR068888.D	9.54	3.64
AR12215213	AR1221ICC1600	10/29/2024	07:23	PR068889.D	9.54	3.65
AR12321214	AR1232ICC100	10/29/2024	07:38	PR068890.D	9.54	3.64
AR12322215	AR1232ICC200	10/29/2024	07:52	PR068891.D	9.53	3.65
AR12323216	AR1232ICC400	10/29/2024	08:07	PR068892.D	9.54	3.65
AR12324217	AR1232ICC800	10/29/2024	08:22	PR068893.D	9.54	3.64
AR12325218	AR1232ICC1600	10/29/2024	08:36	PR068894.D	9.54	3.65
AR12421219	AR1242ICC100	10/29/2024	08:51	PR068895.D	9.54	3.64
AR12422220	AR1242ICC200	10/29/2024	09:06	PR068896.D	9.54	3.64
AR12423221	AR1242ICC400	10/29/2024	09:20	PR068897.D	9.54	3.64
AR12424222	AR1242ICC800	10/29/2024	09:35	PR068898.D	9.53	3.64
AR12425223	AR1242ICC1600	10/29/2024	09:50	PR068899.D	9.54	3.64
AR12481224	AR1248ICC100	10/29/2024	10:04	PR068900.D	9.54	3.64
AR12482225	AR1248ICC200	10/29/2024	10:19	PR068901.D	9.54	3.64
AR12483226	AR1248ICC400	10/29/2024	10:34	PR068902.D	9.54	3.64
AR12484227	AR1248ICC800	10/29/2024	10:48	PR068903.D	9.53	3.64
AR12485228	AR1248ICC1600	10/29/2024	11:03	PR068904.D	9.53	3.65
AR12541229	AR1254ICC100	10/29/2024	11:18	PR068905.D	9.53	3.64
AR12542230	AR1254ICC200	10/29/2024	11:32	PR068906.D	9.54	3.64
AR12543231	AR1254ICC400	10/29/2024	11:47	PR068907.D	9.54	3.65
AR12544232	AR1254ICC800	10/29/2024	12:02	PR068908.D	9.54	3.65
AR12545233	AR1254ICC1600	10/29/2024	12:16	PR068909.D	9.54	3.65
AR12621234	AR1262ICC100	10/29/2024	12:31	PR068910.D	9.54	3.65
AR12622235	AR1262ICC200	10/29/2024	12:46	PR068911.D	9.54	3.65
AR12623236	AR1262ICC400	10/29/2024	13:01	PR068912.D	9.54	3.65
AR12624237	AR1262ICC800	10/29/2024	13:15	PR068913.D	9.53	3.65
AR12625238	AR1262ICC1600	10/29/2024	13:30	PR068914.D	9.54	3.65
AR12681239	AR1268ICC100	10/29/2024	13:45	PR068915.D	9.53	3.65
AR12682240	AR1268ICC200	10/29/2024	13:59	PR068916.D	9.53	3.64
AR12683241	AR1268ICC400	10/29/2024	14:14	PR068917.D	9.53	3.64
AR12684242	AR1268ICC800	10/29/2024	14:29	PR068918.D	9.53	3.64
AR12685243	AR1268ICC1600	10/29/2024	14:43	PR068919.D	9.53	3.64
PCB-GPC-BLANK	P4676-08	11/05/2024	13:13	PR068984.D	0.00	0.00
PCB-GPC-BLANK-SPIKE	P4676-09	11/05/2024	13:28	PR068985.D	0.00	0.00

Analytical Sequence

PCB-GPC2-BLANK	P4676-13	11/05/2024	13:43	PR068986.D	0.00	0.00
PCB-GPC2-BLANK-SPIKE	P4676-14	11/05/2024	13:57	PR068987.D	0.00	0.00

Analytical Sequence

Client: Chemtech Consulting Group

SDG No.: P4676

Project: Weekly Storage Blanks

Instrument ID: ECD_R

GC Column: ZB-MR2

ID: 0.32 (mm)

Inst. Calib. Date(s): 10/29/2024

10/29/2024

THE ANALYTICAL SEQUENCE OF PERFORMANCE EVALUATION MIXTURES, BLANKS, SAMPLES,
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AR16603206	AR1660ICC400	10/29/2024	05:25	PR068882.D	8.26	2.98
AR16604207	AR1660ICC800	10/29/2024	05:40	PR068883.D	8.26	2.98
AR16605208	AR1660ICC1600	10/29/2024	05:55	PR068884.D	8.26	2.98
AR12211209	AR1221ICC100	10/29/2024	06:24	PR068885.D	8.26	2.98
AR12212210	AR1221ICC200	10/29/2024	06:39	PR068886.D	8.26	2.98
AR12213211	AR1221ICC400	10/29/2024	06:53	PR068887.D	8.26	2.98
AR12214212	AR1221ICC800	10/29/2024	07:08	PR068888.D	8.26	2.97
AR12215213	AR1221ICC1600	10/29/2024	07:23	PR068889.D	8.26	2.98
AR12321214	AR1232ICC100	10/29/2024	07:38	PR068890.D	8.26	2.98
AR12322215	AR1232ICC200	10/29/2024	07:52	PR068891.D	8.26	2.98
AR12323216	AR1232ICC400	10/29/2024	08:07	PR068892.D	8.26	2.98
AR12324217	AR1232ICC800	10/29/2024	08:22	PR068893.D	8.26	2.97
AR12325218	AR1232ICC1600	10/29/2024	08:36	PR068894.D	8.26	2.98
AR12421219	AR1242ICC100	10/29/2024	08:51	PR068895.D	8.26	2.98
AR12422220	AR1242ICC200	10/29/2024	09:06	PR068896.D	8.26	2.97
AR12423221	AR1242ICC400	10/29/2024	09:20	PR068897.D	8.26	2.97
AR12424222	AR1242ICC800	10/29/2024	09:35	PR068898.D	8.26	2.98
AR12425223	AR1242ICC1600	10/29/2024	09:50	PR068899.D	8.26	2.97
AR12481224	AR1248ICC100	10/29/2024	10:04	PR068900.D	8.26	2.98
AR12482225	AR1248ICC200	10/29/2024	10:19	PR068901.D	8.26	2.98
AR12483226	AR1248ICC400	10/29/2024	10:34	PR068902.D	8.26	2.97
AR12484227	AR1248ICC800	10/29/2024	10:48	PR068903.D	8.26	2.98
AR12485228	AR1248ICC1600	10/29/2024	11:03	PR068904.D	8.26	2.98
AR12541229	AR1254ICC100	10/29/2024	11:18	PR068905.D	8.26	2.98
AR12542230	AR1254ICC200	10/29/2024	11:32	PR068906.D	8.26	2.97
AR12543231	AR1254ICC400	10/29/2024	11:47	PR068907.D	8.26	2.98
AR12544232	AR1254ICC800	10/29/2024	12:02	PR068908.D	8.26	2.98
AR12545233	AR1254ICC1600	10/29/2024	12:16	PR068909.D	8.26	2.98
AR12621234	AR1262ICC100	10/29/2024	12:31	PR068910.D	8.26	2.98
AR12622235	AR1262ICC200	10/29/2024	12:46	PR068911.D	8.26	2.98
AR12623236	AR1262ICC400	10/29/2024	13:01	PR068912.D	8.26	2.98
AR12624237	AR1262ICC800	10/29/2024	13:15	PR068913.D	8.26	2.98
AR12625238	AR1262ICC1600	10/29/2024	13:30	PR068914.D	8.26	2.98
AR12681239	AR1268ICC100	10/29/2024	13:45	PR068915.D	8.26	2.98
AR12682240	AR1268ICC200	10/29/2024	13:59	PR068916.D	8.26	2.98
AR12683241	AR1268ICC400	10/29/2024	14:14	PR068917.D	8.26	2.98
AR12684242	AR1268ICC800	10/29/2024	14:29	PR068918.D	8.26	2.98
AR12685243	AR1268ICC1600	10/29/2024	14:43	PR068919.D	8.26	2.98
PCB-GPC-BLANK	P4676-08	11/05/2024	13:13	PR068984.D	0.00	0.00
PCB-GPC-BLANK-SPIKE	P4676-09	11/05/2024	13:28	PR068985.D	0.00	0.00

Analytical Sequence

PCB-GPC2-BLANK	P4676-13	11/05/2024	13:43	PR068986.D	0.00	0.00
PCB-GPC2-BLANK-SPIKE	P4676-14	11/05/2024	13:57	PR068987.D	0.00	0.00