

Analytical Sequence

Client: Nobis Group

SDG No.: Q2555

Project: Raymark Superfund Site

Instrument ID: ECD_D

GC Column: ZB-MR1

ID: 0.32 (mm)

Inst. Calib. Date(s): 06/17/2025

06/17/2025

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

CLIENT ID	LAB SAMPLE ID	DATE ANALYZED	TIME ANALYZED	DATAFILE	DCB RT #	TCX RT #
IBLK	IBLK	06/17/2025	15:11	PD088990.D	9.07	3.55
PEM	PEM	06/17/2025	15:25	PD088991.D	9.07	3.55
RESCHK	RESCHK	06/17/2025	15:39	PD088992.D	9.07	3.55
PSTDICCC100	PSTDICCC100	06/17/2025	15:52	PD088993.D	9.07	3.55
PSTDICCC075	PSTDICCC075	06/17/2025	16:06	PD088994.D	9.07	3.55
PSTDICCC050	PSTDICCC050	06/17/2025	16:20	PD088995.D	9.07	3.55
PSTDICCC025	PSTDICCC025	06/17/2025	16:33	PD088996.D	9.07	3.55
PSTDICCC005	PSTDICCC005	06/17/2025	16:47	PD088997.D	9.07	3.55
PCHLORICC500	PCHLORICC500	06/17/2025	17:28	PD089000.D	9.07	3.55
PTOXICC500	PTOXICC500	06/17/2025	18:36	PD089005.D	9.07	3.55
IBLK	IBLK	07/11/2025	10:06	PD089450.D	9.07	3.55
PEM	PEM	07/11/2025	10:20	PD089451.D	9.07	3.55
PSTDCCC050	PSTDCCC050	07/11/2025	11:25	PD089452.D	9.07	3.55
PB168810BL	PB168810BL	07/11/2025	13:01	PD089453.D	9.08	3.56
PB168810BS	PB168810BS	07/11/2025	13:15	PD089454.D	9.07	3.55
LP-7102025MS	Q2560-01MS	07/11/2025	13:56	PD089457.D	9.07	3.55
LP-7102025MSD	Q2560-01MSD	07/11/2025	14:09	PD089458.D	9.07	3.55
IBLK	IBLK	07/11/2025	15:04	PD089462.D	9.07	3.55
PSTDCCC050	PSTDCCC050	07/11/2025	15:17	PD089463.D	9.07	3.55
PEM	PEM	07/14/2025	10:57	PD089474.D	9.07	3.55
IBLK	IBLK	07/14/2025	16:44	PD089480.D	9.08	3.56
PSTDCCC050	PSTDCCC050	07/14/2025	16:58	PD089481.D	9.07	3.55
OU4-TS-29-070925	Q2555-01	07/14/2025	19:01	PD089485.D	9.08	3.55
OU4-TS-30-070925	Q2555-03	07/14/2025	19:14	PD089486.D	9.07	3.55
IBLK	IBLK	07/14/2025	19:55	PD089489.D	9.07	3.55
PSTDCCC050	PSTDCCC050	07/14/2025	20:09	PD089490.D	9.07	3.55
IBLK	IBLK	07/21/2025	12:08	PD089537.D	9.07	3.55
PEM	PEM	07/21/2025	12:22	PD089538.D	9.07	3.55
RESCHK	RESCHK	07/21/2025	12:35	PD089539.D	9.07	3.55
PSTDICCC100	PSTDICCC100	07/21/2025	12:49	PD089540.D	9.07	3.55
PSTDICCC075	PSTDICCC075	07/21/2025	13:03	PD089541.D	9.07	3.55
PSTDICCC050	PSTDICCC050	07/21/2025	13:16	PD089542.D	9.07	3.55
PSTDICCC025	PSTDICCC025	07/21/2025	13:30	PD089543.D	9.07	3.55
PSTDICCC005	PSTDICCC005	07/21/2025	13:44	PD089544.D	9.07	3.55
PCHLORICC500	PCHLORICC500	07/21/2025	14:25	PD089547.D	9.07	3.55
PTOXICC500	PTOXICC500	07/21/2025	15:32	PD089552.D	9.07	3.55
PEM	PEM	07/23/2025	12:49	PD089592.D	9.07	3.55
IBLK	IBLK	07/23/2025	16:00	PD089600.D	9.07	3.55
PSTDCCC050	PSTDCCC050	07/23/2025	16:13	PD089601.D	9.07	3.55
OU4-TS-29-070925RE	Q2555-01RE	07/23/2025	16:54	PD089604.D	9.07	3.55
OU4-TS-30-070925RE	Q2555-03RE	07/23/2025	17:08	PD089605.D	9.07	3.55
IBLK	IBLK	07/23/2025	18:16	PD089610.D	9.07	3.55

Analytical Sequence

PSTDCCC050	PSTDCCC050	07/23/2025	18:29	PD089611.D	9.07	3.55
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Analytical Sequence

Client: Nobis Group

SDG No.: Q2555

Project: Raymark Superfund Site

Instrument ID: ECD_D

GC Column: ZB-MR2

ID: 0.32 (mm)

Inst. Calib. Date(s): 06/17/2025

06/17/2025

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

CLIENT ID	LAB SAMPLE ID	DATE ANALYZED	TIME ANALYZED	DATAFILE	DCB RT #	TCX RT #
IBLK	IBLK	06/17/2025	15:11	PD088990.D	8.07	2.88
PEM	PEM	06/17/2025	15:25	PD088991.D	8.07	2.88
RESCHK	RESCHK	06/17/2025	15:39	PD088992.D	8.07	2.88
PSTDICC100	PSTDICC100	06/17/2025	15:52	PD088993.D	8.07	2.88
PSTDICC075	PSTDICC075	06/17/2025	16:06	PD088994.D	8.07	2.88
PSTDICC050	PSTDICC050	06/17/2025	16:20	PD088995.D	8.07	2.88
PSTDICC025	PSTDICC025	06/17/2025	16:33	PD088996.D	8.07	2.88
PSTDICC005	PSTDICC005	06/17/2025	16:47	PD088997.D	8.07	2.88
PCHLORICC500	PCHLORICC500	06/17/2025	17:28	PD089000.D	8.07	2.88
PTOXICC500	PTOXICC500	06/17/2025	18:36	PD089005.D	8.07	2.88
IBLK	IBLK	07/11/2025	10:06	PD089450.D	8.07	2.88
PEM	PEM	07/11/2025	10:20	PD089451.D	8.07	2.88
PSTDCCC050	PSTDCCC050	07/11/2025	11:25	PD089452.D	8.07	2.88
PB168810BL	PB168810BL	07/11/2025	13:01	PD089453.D	8.07	2.88
PB168810BS	PB168810BS	07/11/2025	13:15	PD089454.D	8.07	2.88
LP-7102025MS	Q2560-01MS	07/11/2025	13:56	PD089457.D	8.07	2.88
LP-7102025MSD	Q2560-01MSD	07/11/2025	14:09	PD089458.D	8.07	2.88
IBLK	IBLK	07/11/2025	15:04	PD089462.D	8.07	2.88
PSTDCCC050	PSTDCCC050	07/11/2025	15:17	PD089463.D	8.07	2.88
PEM	PEM	07/14/2025	10:57	PD089474.D	8.07	2.88
IBLK	IBLK	07/14/2025	16:44	PD089480.D	8.07	2.88
PSTDCCC050	PSTDCCC050	07/14/2025	16:58	PD089481.D	8.07	2.88
OU4-TS-29-070925	Q2555-01	07/14/2025	19:01	PD089485.D	8.07	2.88
OU4-TS-30-070925	Q2555-03	07/14/2025	19:14	PD089486.D	8.07	2.88
IBLK	IBLK	07/14/2025	19:55	PD089489.D	8.07	2.88
PSTDCCC050	PSTDCCC050	07/14/2025	20:09	PD089490.D	8.07	2.88
IBLK	IBLK	07/21/2025	12:08	PD089537.D	8.07	2.88
PEM	PEM	07/21/2025	12:22	PD089538.D	8.07	2.88
RESCHK	RESCHK	07/21/2025	12:35	PD089539.D	8.07	2.88
PSTDICC100	PSTDICC100	07/21/2025	12:49	PD089540.D	8.07	2.88
PSTDICC075	PSTDICC075	07/21/2025	13:03	PD089541.D	8.07	2.88
PSTDICC050	PSTDICC050	07/21/2025	13:16	PD089542.D	8.07	2.88
PSTDICC025	PSTDICC025	07/21/2025	13:30	PD089543.D	8.07	2.88
PSTDICC005	PSTDICC005	07/21/2025	13:44	PD089544.D	8.07	2.88
PCHLORICC500	PCHLORICC500	07/21/2025	14:25	PD089547.D	8.07	2.88
PTOXICC500	PTOXICC500	07/21/2025	15:32	PD089552.D	8.07	2.88
PEM	PEM	07/23/2025	12:49	PD089592.D	8.07	2.88
IBLK	IBLK	07/23/2025	16:00	PD089600.D	8.07	2.88
PSTDCCC050	PSTDCCC050	07/23/2025	16:13	PD089601.D	8.07	2.88
OU4-TS-29-070925RE	Q2555-01RE	07/23/2025	16:54	PD089604.D	8.07	2.88
OU4-TS-30-070925RE	Q2555-03RE	07/23/2025	17:08	PD089605.D	8.07	2.88
IBLK	IBLK	07/23/2025	18:16	PD089610.D	8.07	2.88

Analytical Sequence

PSTDCCC050	PSTDCCC050	07/23/2025	18:29	PD089611.D	8.07	2.88
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