

Analytical Sequence

Client: AECOM	SDG No.: Q3393
Project: AE1-CTY 3.2.Z-PR-DOCK-Des-ODC - 6069.	Instrument ID: ECD_D
GC Column: ZB-MR1	ID: 0.32 (mm) Inst. Calib. Date(s): 10/17/2025 10/17/2025

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 #
LBLK	LBLK	10/17/2025	10:53	PD090647.D	9.07	3.55
PEM	PEM	10/17/2025	11:07	PD090648.D	9.07	3.54
RESCHK	RESCHK	10/17/2025	11:20	PD090649.D	9.07	3.54
PSTDICCC100	PSTDICCC100	10/17/2025	11:34	PD090650.D	9.07	3.54
PSTDICCC075	PSTDICCC075	10/17/2025	11:48	PD090651.D	9.07	3.55
PSTDICCC050	PSTDICCC050	10/17/2025	12:01	PD090652.D	9.06	3.55
PSTDICCC025	PSTDICCC025	10/17/2025	12:15	PD090653.D	9.07	3.54
PSTDICCC005	PSTDICCC005	10/17/2025	12:28	PD090654.D	9.07	3.54
PCHLORICC500	PCHLORICC500	10/17/2025	13:09	PD090657.D	9.07	3.55
PTOXICC500	PTOXICC500	10/17/2025	14:17	PD090662.D	9.07	3.55
LBLK	LBLK	10/21/2025	09:44	PD090722.D	9.07	3.54
PEM	PEM	10/21/2025	09:58	PD090723.D	9.07	3.55
PSTDCCC050	PSTDCCC050	10/21/2025	12:40	PD090724.D	9.08	3.55
PB170179BL	PB170179BL	10/21/2025	14:44	PD090725.D	9.08	3.55
PB170179BS	PB170179BS	10/21/2025	14:58	PD090726.D	9.07	3.54
41-LBMS	Q3402-07MS	10/21/2025	15:59	PD090730.D	9.07	3.54
41-LBMSD	Q3402-07MSD	10/21/2025	16:13	PD090731.D	9.07	3.54
LBLK	LBLK	10/21/2025	16:27	PD090732.D	9.07	3.54
PSTDCCC050	PSTDCCC050	10/21/2025	16:40	PD090733.D	9.07	3.54
PR132-S10-000022-20251017	Q3393-01	10/21/2025	18:43	PD090742.D	9.07	3.54
PR132-S10-022047-20251017	Q3393-02	10/21/2025	18:57	PD090743.D	9.07	3.54
LBLK	LBLK	10/21/2025	19:10	PD090744.D	9.07	3.55
PEM	PEM	10/21/2025	19:24	PD090745.D	9.07	3.54
PSTDCCC050	PSTDCCC050	10/21/2025	19:38	PD090746.D	9.07	3.54
PR132-S08-013038-20251017	Q3393-03	10/21/2025	20:32	PD090747.D	9.07	3.54
PR132-S06-000021-20251017	Q3393-04	10/21/2025	20:46	PD090748.D	9.07	3.54
PR132-S08-000013-20251017	Q3393-05	10/21/2025	21:00	PD090749.D	9.07	3.54
LBLK	LBLK	10/21/2025	21:13	PD090750.D	9.07	3.54
PSTDCCC050	PSTDCCC050	10/21/2025	21:27	PD090751.D	9.07	3.54

Analytical Sequence

Client: AECOM	SDG No.: Q3393
Project: AE1-CTY 3.2.Z-PR-DOCK-Des-ODC - 6069.	Instrument ID: ECD_D
GC Column: ZB-MR2	ID: 0.32 (mm) Inst. Calib. Date(s): 10/17/2025 10/17/2025

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 #
LBLK	LBLK	10/17/2025	10:53	PD090647.D	8.06	2.88
PEM	PEM	10/17/2025	11:07	PD090648.D	8.06	2.88
RESCHK	RESCHK	10/17/2025	11:20	PD090649.D	8.06	2.87
PSTDICC100	PSTDICC100	10/17/2025	11:34	PD090650.D	8.06	2.87
PSTDICC075	PSTDICC075	10/17/2025	11:48	PD090651.D	8.06	2.88
PSTDICC050	PSTDICC050	10/17/2025	12:01	PD090652.D	8.06	2.88
PSTDICC025	PSTDICC025	10/17/2025	12:15	PD090653.D	8.06	2.87
PSTDICC005	PSTDICC005	10/17/2025	12:28	PD090654.D	8.06	2.87
PCHLORICC500	PCHLORICC500	10/17/2025	13:09	PD090657.D	8.06	2.87
PTOXICC500	PTOXICC500	10/17/2025	14:17	PD090662.D	8.06	2.88
LBLK	LBLK	10/21/2025	09:44	PD090722.D	8.06	2.87
PEM	PEM	10/21/2025	09:58	PD090723.D	8.06	2.87
PSTDCCC050	PSTDCCC050	10/21/2025	12:40	PD090724.D	8.06	2.87
PB170179BL	PB170179BL	10/21/2025	14:44	PD090725.D	8.06	2.87
PB170179BS	PB170179BS	10/21/2025	14:58	PD090726.D	8.06	2.87
4I-LBMS	Q3402-07MS	10/21/2025	15:59	PD090730.D	8.06	2.87
4I-LBMSD	Q3402-07MSD	10/21/2025	16:13	PD090731.D	8.06	2.87
LBLK	LBLK	10/21/2025	16:27	PD090732.D	8.06	2.88
PSTDCCC050	PSTDCCC050	10/21/2025	16:40	PD090733.D	8.06	2.87
PR132-S10-000022-20251017	Q3393-01	10/21/2025	18:43	PD090742.D	8.06	2.87
PR132-S10-022047-20251017	Q3393-02	10/21/2025	18:57	PD090743.D	8.06	2.87
LBLK	LBLK	10/21/2025	19:10	PD090744.D	8.06	2.87
PEM	PEM	10/21/2025	19:24	PD090745.D	8.06	2.87
PSTDCCC050	PSTDCCC050	10/21/2025	19:38	PD090746.D	8.06	2.87
PR132-S08-013038-20251017	Q3393-03	10/21/2025	20:32	PD090747.D	8.06	2.87
PR132-S06-000021-20251017	Q3393-04	10/21/2025	20:46	PD090748.D	8.06	2.87
PR132-S08-000013-20251017	Q3393-05	10/21/2025	21:00	PD090749.D	8.06	2.87
LBLK	LBLK	10/21/2025	21:13	PD090750.D	8.06	2.87
PSTDCCC050	PSTDCCC050	10/21/2025	21:27	PD090751.D	8.06	2.87