

Analytical Sequence

Client: CDM Smith

SDG No.: Q1956

Project: Bergen Point Fueling System

Instrument ID: FID_B

GC Column: RTX-502.2 **ID:** 0.53 (mm)

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

MEAN SUROGATE RT FROM INITIAL CALIBRATION 8.7924					
EPA SAMPLE NO.	LAB SAMPLE ID	DATE AND TIME ANALYZED	DATAFILE	RT	#
20 PPB GRO STD	20 PPB GRO STD	6 May 2025 9:47	FB031678.D	8.793	
VBF0506S1	VBF0506S1	6 May 2025 10:29	FB031679.D	8.793	
BSF0506S1	BSF0506S1	6 May 2025 11:25	FB031681.D	8.795	
SB1-3-4	Q1956-01	6 May 2025 12:06	FB031682.D	8.619	*
SB2-4-5	Q1956-02	6 May 2025 12:48	FB031683.D	8.795	
SB2-4-5MS	Q1956-03MS	6 May 2025 14:30	FB031684.D	8.793	
SB2-4-5MSD	Q1956-04MSD	6 May 2025 14:58	FB031685.D	8.794	
SB91-3-4	Q1956-06	6 May 2025 15:25	FB031686.D	8.660	*
20 PPB GRO STD	20 PPB GRO STD	6 May 2025 16:21	FB031688.D	8.796	
VBF0605W1	VBF0605W1	6 May 2025 17:16	FB031689.D	8.796	
BSF0605W1	BSF0605W1	6 May 2025 17:43	FB031690.D	8.795	
FB-05022025	Q1956-07	6 May 2025 18:10	FB031691.D	8.796	
BSF0605W2	BSF0605W2	6 May 2025 18:38	FB031692.D	8.795	
20 PPB GRO STD	20 PPB GRO STD	6 May 2025 19:05	FB031693.D	8.794	