

Analytical Sequence

Client: CDM Smith

SDG No.: Q1956

Project: Bergen Point Fueling System

Instrument ID: FID_G

GC Column: RXI-1MS ID: 0.18 (mm)

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

MEAN SUROGATE RT FROM INITIAL CALIBRATION 15.02					
EPA SAMPLE NO.	LAB SAMPLE ID	DATE AND TIME ANALYZED	DATAFILE	RT	#
PIBLK01	LBLK01	08 May 2025 09:20	FF015807.D	15.019	
50 PPM TRPH STD	50 PPM TRPH STD	08 May 2025 09:49	FF015808.D	15.021	
PB167913BL	PB167913BL	08 May 2025 12:31	FF015810.D	15.020	
PB167913BS	PB167913BS	08 May 2025 13:01	FF015811.D	15.018	
PB167913BSD	PB167913BSD	08 May 2025 13:30	FF015812.D	15.017	
FB-05022025	Q1956-07	08 May 2025 13:59	FF015813.D	15.020	
PIBLK02	LBLK02	08 May 2025 14:28	FF015814.D	15.021	
50 PPM TRPH STD	50 PPM TRPH STD	08 May 2025 14:58	FF015815.D	15.021	
PIBLK03	LBLK03	13 May 2025 11:11	FG015817.D	14.996	
50 PPM TRPH STD	50 PPM TRPH STD	13 May 2025 11:40	FG015818.D	14.998	
PB167975BL	PB167975BL	13 May 2025 13:22	FG015820.D	14.998	
PB167975BS	PB167975BS	13 May 2025 13:51	FG015821.D	14.995	
PIBLK04	LBLK04	13 May 2025 15:54	FG015824.D	14.995	
50 PPM TRPH STD	50 PPM TRPH STD	13 May 2025 16:53	FG015825.D	14.998	
SB1-3-4	Q1956-01	13 May 2025 17:22	FG015826.D	14.994	
SB2-4-5	Q1956-02	13 May 2025 17:51	FG015827.D	14.994	
SB2-4-5MS	Q1956-03MS	13 May 2025 18:21	FG015828.D	14.994	
SB2-4-5MSD	Q1956-04MSD	13 May 2025 18:50	FG015829.D	14.993	
SB91-3-4	Q1956-06	13 May 2025 19:19	FG015830.D	14.994	
PIBLK05	LBLK05	13 May 2025 21:16	FG015834.D	14.994	
50 PPM TRPH STD	50 PPM TRPH STD	13 May 2025 21:46	FG015835.D	14.996	