

Analytical Sequence

Client: ENTACT

SDG No.: P4839

Project: North Point

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 15.0152					
EPA SAMPLE NO.	LAB SAMPLE ID	DATE AND TIME ANALYZED	DATAFILE	RT	#
PIBLK01	LBLK01	18 Nov 2024 10:28	FF015077.D	15.009	
50 PPM TRPH STD	50 PPM TRPH STD	18 Nov 2024 10:56	FF015078.D	15.012	
EX-4-TPH-6	P4839-22	18 Nov 2024 12:28	FF015081.D	14.957	
PIBLK02	LBLK02	18 Nov 2024 12:57	FF015082.D	15.012	
50 PPM TRPH STD	50 PPM TRPH STD	18 Nov 2024 13:25	FF015083.D	15.014	
PB165028BL	PB165028BL	18 Nov 2024 14:22	FF015084.D	15.011	
PB165028BS	PB165028BS	18 Nov 2024 14:50	FF015085.D	15.010	
EX-4-TPH-6MS	P4839-22MS	18 Nov 2024 15:18	FF015086.D	15.010	
EX-4-TPH-6MSD	P4839-22MSD	18 Nov 2024 15:47	FF015087.D	15.011	
EX-4-TPH-5	P4839-21	18 Nov 2024 16:15	FF015088.D	00.000	
PIBLK03	LBLK03	18 Nov 2024 16:43	FF015089.D	15.011	
50 PPM TRPH STD	50 PPM TRPH STD	18 Nov 2024 17:40	FF015090.D	15.014	
PIBLK04	LBLK04	15 Nov 2024 15:11	FG014800.D	15.043	
50 PPM TRPH STD	50 PPM TRPH STD	15 Nov 2024 15:39	FG014801.D	15.046	
PB164995BL	PB164995BL	15 Nov 2024 17:04	FG014803.D	15.042	
PB164995BS	PB164995BS	15 Nov 2024 17:33	FG014804.D	15.042	
EX-9-TPH-12	P4839-04	15 Nov 2024 18:58	FG014807.D	15.042	
EX-9-TPH-16	P4839-08	15 Nov 2024 20:51	FG014811.D	15.042	
PIBLK05	LBLK05	15 Nov 2024 22:17	FG014814.D	15.042	
50 PPM TRPH STD	50 PPM TRPH STD	15 Nov 2024 22:45	FG014815.D	15.045	
PIBLK06	LBLK06	16 Nov 2024 11:03	FG014817.D	15.041	
50 PPM TRPH STD	50 PPM TRPH STD	16 Nov 2024 11:31	FG014818.D	15.044	
EX-9-TPH-18	P4839-10	16 Nov 2024 12:28	FG014820.D	15.041	
EX-9-TPH-18MS	P4839-10MS	16 Nov 2024 12:56	FG014821.D	15.039	
EX-9-TPH-18MSD	P4839-10MSD	16 Nov 2024 13:25	FG014822.D	15.040	
EX-10-TPH-1	P4839-14	16 Nov 2024 14:50	FG014825.D	15.041	
EX-9-TPH-20	P4839-12	16 Nov 2024 15:46	FG014827.D	15.041	
EX-10-TPH-3	P4839-16	16 Nov 2024 16:43	FG014829.D	15.040	
PIBLK07	LBLK07	16 Nov 2024 18:08	FG014832.D	15.042	
50 PPM TRPH STD	50 PPM TRPH STD	16 Nov 2024 18:37	FG014833.D	15.044	
EX-4-TPH-2	P4839-18	16 Nov 2024 19:33	FG014834.D	15.041	
EX-4-TPH-3	P4839-19	16 Nov 2024 20:02	FG014835.D	15.040	
PIBLK08	LBLK08	16 Nov 2024 20:30	FG014836.D	15.040	
50 PPM TRPH STD	50 PPM TRPH STD	16 Nov 2024 21:26	FG014837.D	15.044	
PIBLK09	LBLK09	18 Nov 2024 08:47	FG014839.D	15.040	
50 PPM TRPH STD	50 PPM TRPH STD	18 Nov 2024 09:15	FG014840.D	15.044	
EX-9-TPH-9	P4839-01	18 Nov 2024 10:28	FG014842.D	15.041	
EX-10-TPH-2	P4839-15	18 Nov 2024 10:56	FG014843.D	15.040	
EX-9-TPH-19	P4839-11	18 Nov 2024 11:24	FG014844.D	15.040	
EX-9-TPH-21	P4839-13	18 Nov 2024 12:00	FG014845.D	15.041	

Column used to flag RT values with an * values outside of QC limits

QC Limits
(± 0.10 minutes)

Lower Limit
14.9442

Upper Limits
15.1442

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AND STANDARDS IS GIVEN BELOW:

MEAN SUROGATE RT FROM INITIAL CALIBRATION 15.0442					
EPA SAMPLE NO.	LAB SAMPLE ID	DATE AND TIME ANALYZED	DATAFILE	RT	#
EX-9-TPH-10	P4839-02	18 Nov 2024 12:28	FG014846.D	15.039	
PIBLK10	LBLK10	18 Nov 2024 12:57	FG014847.D	15.041	
50 PPM TRPH STD	50 PPM TRPH STD	18 Nov 2024 13:25	FG014848.D	15.043	
EX-9-TPH-11	P4839-03	18 Nov 2024 13:53	FG014849.D	15.039	
EX-9-TPH-13	P4839-05	18 Nov 2024 14:22	FG014850.D	15.038	
EX-9-TPH-14	P4839-06	18 Nov 2024 14:50	FG014851.D	00.000	
EX-9-TPH-15	P4839-07	18 Nov 2024 15:18	FG014852.D	15.040	
EX-9-TPH-17	P4839-09	18 Nov 2024 15:47	FG014853.D	15.039	
EX-4-TPH-1	P4839-17	18 Nov 2024 17:12	FG014856.D	15.041	
EX-4-TPH-4	P4839-20	18 Nov 2024 17:40	FG014857.D	15.041	
PIBLK11	LBLK11	18 Nov 2024 18:08	FG014858.D	15.042	
50 PPM TRPH STD	50 PPM TRPH STD	18 Nov 2024 19:05	FG014859.D	15.044	