

VOLATILE INTERNAL STANDARD AREA AND RT SUMMARY

Lab Name: CHEMTECH Contract: AECO15
 Lab Code: CHEM Case No.: Q1608 SAS No.: Q1608 SDG NO.: Q1608
 Lab File ID: VX045403.D Date Analyzed: 03/24/2025
 Instrument ID: MSVOA_X Time Analyzed: 10:26
 GC Column: DB-624UI ID: 0.18 (mm) Heated Purge: (Y/N) N

	IS1 AREA #	RT #	IS2 AREA #	RT #	IS3 AREA #	RT #
12 HOUR STD	98391	5.54	170340	6.75	144708	10.05
UPPER LIMIT	196782	6.044	340680	7.251	289416	10.549
LOWER LIMIT	49195.5	5.044	85170	6.251	72354	9.549
EPA SAMPLE NO.						
RE139D1-20250317DL	65545	5.54	130703	6.76	120320	10.06
RE139D2-20250317DL	67782	5.55	131487	6.76	118431	10.06
RW11-MW01I-20250317	69252	5.54	135280	6.76	123533	10.05
GM38-RW3-MW1-20250318	72484	5.54	143019	6.76	128743	10.06
DUP08-20250318	66432	5.55	131180	6.76	119040	10.06
RE132D2-20250318	66901	5.54	130401	6.76	119535	10.05
RE132D3-20250318	69281	5.55	134579	6.76	121432	10.06
RE132D4-20250318	74803	5.54	145079	6.76	132750	10.06
RE132D5-20250318	64789	5.55	128718	6.76	120307	10.05
RE132D6-20250318	67647	5.54	132501	6.76	119350	10.05
RE132D7-20250318	67443	5.55	131029	6.76	118374	10.05
RE117D2-20250319	69702	5.55	134926	6.76	126257	10.05
TT101D2-20250319	65556	5.55	129819	6.76	119568	10.05
TT161S1-20250319	67871	5.54	133134	6.76	121041	10.05
TT189D2-20250319	64309	5.55	126415	6.76	114275	10.05
RW8-MW01S-20250319	67003	5.54	132767	6.76	123522	10.05
RW8-MW01D1-20250319	73419	5.55	139770	6.76	122679	10.06
RW8-MW01D2-20250319	78092	5.55	151034	6.76	136081	10.06
RW8-MW01D3-20250319	66010	5.54	128913	6.76	117995	10.05
DUP09-20250319	63255	5.55	122676	6.76	112419	10.06
TB	76966	5.55	149564	6.76	133451	10.05
VX0324WBL01	69924	5.55	137486	6.76	126117	10.06
VX0324WBS01	93978	5.54	165678	6.76	146061	10.06

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	IS1 AREA #	RT #	IS2 AREA #	RT #	IS3 AREA #	RT #
12 HOUR STD	98391	5.54	170340	6.75	144708	10.05
UPPER LIMIT	196782	6.044	340680	7.251	289416	10.549
LOWER LIMIT	49195.5	5.044	85170	6.251	72354	9.549
EPA SAMPLE NO.						

IS1 = Pentafluorobenzene
 IS2 = 1,4-Difluorobenzene
 IS3 = Chlorobenzene-d5

AREA UPPER LIMIT = +100% of internal standard area
 AREA LOWER LIMIT = -50% of internal standard area
 RT UPPER LIMIT = +0.50 minutes of internal standard RT
 RT LOWER LIMIT = -0.50 minutes of internal standard RT

Column used to flag values outside QC limits with an asterisk.
 * Values outside of QC limits.