



	IS1 AREA #	RT #	IS2 AREA #	RT #	IS3 AREA #	RT #
12 HOUR STD	269622	5.56	444434	6.76	389564	10.06
UPPER LIMIT	539244	6.056	888868	7.263	779128	10.555
LOWER LIMIT	134811	5.056	222217	6.263	194782	9.555
EPA SAMPLE NO.						
TW-705R-S	311120	5.57	608136	6.77	595081	10.06
TW-10PC-W	302793	5.57	599218	6.77	594774	10.06
TW-10P-E	308366	5.57	605898	6.77	599545	10.06
TW-10P-S	309908	5.56	607870	6.77	591077	10.06
TW-10P-W	309685	5.57	613603	6.77	600484	10.06
TW-10P-NRE	232145	5.56	447155	6.77	455584	10.06
TW-88H-N	210172	5.56	408314	6.77	407032	10.06
TW-88H-W	290353	5.57	574943	6.77	568154	10.06
TW-88H-S	302438	5.57	598959	6.77	585621	10.06
TW-22M-E	277386	5.57	540916	6.77	526432	10.06
TW-22M-N	216971	5.56	436090	6.77	439636	10.06
TW-17M-E	249880	5.57	486066	6.77	487332	10.06
TW-17M-S	266934	5.57	513263	6.77	504355	10.06
TW-84SB-S	215102	5.57	425527	6.77	427339	10.06
VX0818WBL01	325331	5.56	630884	6.76	620229	10.06
VX0818WBS01	256302	5.56	426348	6.77	389002	10.06
VX0818WBSD01	235521	5.56	398008	6.77	370209	10.06

VOLATILE INTERNAL STANDARD AREA AND RT SUMMARY

Lab Name: Alliance Contract: FIRS02
 Lab Code: ACE SDG NO.: Q2815
 Lab File ID: VX047371.D Date Analyzed: 08/18/2025
 Instrument ID: MSVOA_X Time Analyzed: 10:00
 GC Column: DB-624UI ID: 0.18 (mm) Heated Purge: (Y/N) N

	IS1 AREA #	RT #	IS2 AREA #	RT #	IS3 AREA #	RT #
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LOWER LIMIT	134811	5.056	222217	6.263	194782	9.555
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.