

8B

SEMIVOLATILE INTERNAL STANDARD AREA AND RT SUMMARY

Lab Name: CHEMTECH

Lab Code: CHEM Case No.: Q1675 SAS No.: Q1675 SDG NO.: Q1675

EPA Sample No.: SSTDCCC040 Date Analyzed: 04/07/2025

Lab File ID: BM049833.D Time Analyzed: 10:43

Instrument ID: BNA_M GC Column: ZB-GR ID: 0.25 (mm)

	IS1 (DCB) AREA #	RT #	IS2 (NPT) AREA #	RT #	IS3 (ANT) AREA #	RT #
12 HOUR STD	332328	7.787	1151320	10.58	736916	14.43
UPPER LIMIT	664656	8.287	2302640	11.081	1473830	14.927
LOWER LIMIT	166164	7.287	575660	10.081	368458	13.927
EPA SAMPLE NO.						
01 PB167457BL	317785	7.79	1088350	10.58	684928	14.43
02 PB167457BS	302641	7.79	1057940	10.58	655262	14.43
03 K2	388663	7.79	1349630	10.58	890473	14.43
04 K3	363599	7.79	1272900	10.58	788938	14.43
05 K1P	359832	7.78	1263450	10.58	811796	14.43
06 K1	377673	7.78	1316950	10.58	831557	14.43
07 AU-05-040325MS	392804	7.79	1404250	10.58	888245	14.43
08 AU-05-040325MSD	368877	7.79	1283320	10.58	802650	14.43

IS1 (DCB) = 1,4-Dichlorobenzene-d4

IS2 (NPT) = Naphthalene-d8

IS3 (ANT) = Acenaphthene-d10

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 UPPER LIMIT = -0.50 minutes of internal standard RT

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

* Values outside of QC limits.