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VOLATILE INTERNAL STANDARD AREA AND RT SUMMARY

Lab Name: CHEMTECH Contract: loui01
Lab Code: CHEM Case No.: O1232 SAS No.: O1232 SDG NO.: O1232
Lab File ID: VY012280.D Date Analyzed: 01/20/2023
Instrument ID: MSVOA_Y Time Analyzed: 10:34
GC Column: RXI-624 ID: 0.25 (mm) Heated Purge: (Y/N) Y

	IS1 AREA #	RT #	IS2 AREA #	RT #	IS3 AREA #	RT #
12 HOUR STD	233023	7.79	353084	8.69	315640	11.49
UPPER LIMIT	466046	8.289	706168	9.191	631280	11.989
LOWER LIMIT	116512	7.289	176542	8.191	157820	10.989
EPA SAMPLE NO.						
B-P17A	188143	7.79	315261	8.69	309525	11.49
B-P17B	128819	7.79	208628	8.69	194650	11.49
B-P18B	205706	7.79	345925	8.69	328400	11.49
B-P19B	63421 *	7.79	93969 *	8.69	80473 *	11.49
B-P35A	188384	7.79	314014	8.69	302134	11.49
B-P35B	37522 *	7.79	64399 *	8.69	69318 *	11.49
DUP01	151828	7.79	252877	8.69	249786	11.49
VY0120SBL01	217392	7.79	360969	8.69	344609	11.49
VY0120SBS01	218108	7.79	336761	8.69	305655	11.49
VY0120SBSD01	226848	7.79	340849	8.69	308539	11.49

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.