



Station : 29567
Location : Niagara St / Land St, Hamilton
Reporting Period : 01 January, 2019 to 31 December, 2019

Sample Matrix : SUMMA Canisters
Method : GC/MS (TO15A)
Valid Samples - No. / % : 29 / 97%

Table with columns: Parameter, AAQC 24 Hr, URT 24 Hr, RDL, and 23 dates from 08-Jul-19 to 23-Dec-19. Rows list various chemical compounds like 2,2,4-Trimethylpentane, Carbon Disulfide, Propene, etc.



HAMN - VOC Report

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Naphthalene	22.5	x	0.524	2.190	0.262	1.030	0.262	0.262	0.660	0.262	0.262	0.262	0.262	0.262	0.262	0.262	0.262	0.262	0.262	0.468	2.190	0.262	0	x
1,1,1,2-Tetrachloroethane		x	0.144	0.072	0.072	0.072	0.072	0.072	0.072	0.072	0.072	0.072	0.072	0.072	0.072	0.072	0.072	0.072	0.072	0.072	0.072	0.072	x	x

Note 1: All non detectable results are reported as ½ the detection limit.

Note 2: Due to ambient air quality sampling methodology and laboratory analytics a Reportable Detection Limit (RDL) can fluctuate from sample to sample. Therefore the reported ½ RDL values, for example the reported value may be above or below RDL indicated in the RDL column. Note all data presented is actual data as reported from the laboratory and modified to meet the MECP ½ detection limit reporting requirement.