

[Header]

Application Name LabSolutions
Version 5.98
Data File Name L:_GC-8\211222 TEPH\2112240-001A_007.gcd
Output Date 1/3/2022
Output Time 9:25:50 PM

[File Information]

Type Data File
Generated 12/22/2021 10:21:23 PM
Generated by torrent
Modified 12/23/2021 12:26:34 PM
Modified by TORRENT

[Sample Information]

Operator Name torrent
Acquired 12/22/2021 10:26:03 PM
Sample Type 0:Unknown
Level 0
Sample Name 2112240-001A
Sample ID

ISTD Amount1 1
ISTD Amount2 1
ISTD Amount3 1
ISTD Amount4 1
ISTD Amount5 1
ISTD Amount6 1
ISTD Amount7 1
ISTD Amount8 1
ISTD Amount9 1
ISTD Amount10 1
ISTD Amount11 1
ISTD Amount12 1
ISTD Amount13 1
ISTD Amount14 1
ISTD Amount15 1
ISTD Amount16 1
ISTD Amount17 1
ISTD Amount18 1
ISTD Amount19 1
ISTD Amount20 1
ISTD Amount21 1
ISTD Amount22 1
ISTD Amount23 1
ISTD Amount24 1
ISTD Amount25 1
ISTD Amount26 1
ISTD Amount27 1
ISTD Amount28 1
ISTD Amount29 1

ISTD Amount30 1
ISTD Amount31 1
ISTD Amount32 1
Sample Amount 1
Dilution Factor 1
Vial# 13
Injection Volume 2
Injection Count 1
Bar Code

[Original Files]

Data File C:_GC-8\211222 TEPH\2112240-001A_007.gcd
Method File C:_GC-8\211222 TEPH\Diesel 211022 HX.gcm
Batch File C:_GC-8\211222 TEPH\211222 TEPH.gcb
Report Format File T:_GC-8\211222 TEPH\SVO_GC_TPH_GC-8-SN.lsr

[File Description]

[Configuration]

Instrument Name SCOGC8-Instrument1
Instrument # 1
Line # 1
of Detectors 1
Detector ID DET#4
Detector Name FID1
of Channels 1

[Group Results(Ch1)]

# of Groups	1							
Group#	Name	Area	Height	Conc.	3rd	2nd	1st	Constant
1	TPH as Diesel	5011211	1436307	180.919	0.000000e+00			1.464391e-001
	2.767216e+004	0.000000e+00	100.000					