

[Header]

Application Name            LabSolutions  
Version 5.98  
Data File Name    L:\\_GC-8\211222 TEPH\2112240-002A\_008.gcd  
Output Date        1/3/2022  
Output Time        9:26:34 PM

[File Information]

Type      Data File  
Generated        12/22/2021 10:44:47 PM  
Generated by     torrent  
Modified         12/23/2021 12:26:35 PM  
Modified by      TORRENT

[Sample Information]

Operator Name    torrent  
Acquired         12/22/2021 10:49:32 PM  
Sample Type      0:Unknown  
Level            0  
Sample Name      2112240-002A

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# 14  
Injection Volume 2  
Injection Count 1  
Bar Code

[Original Files]

Data File C:\\_GC-8\211222 TEPH\2112240-002A\_008.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
Conc. %								
1	TPH as Diesel	12710182			4992948	458.202	0.000000e+00	
1.464391e-001		2.767216e+004		0.000000e+00		100.000		