

MEMO:

The IRD3 method that was labeled as "Hedwig IRD3" for the Validation Study/Performance Check of the Agilent GC 7890B ASAP Analytical IRD3 GC-FTIR (vapor phase) was changed in the IRD3 software to be labeled as "IRD3". All method parameters remain the same with the only change being the labeling of the IRD3 method. The IRD3 method name was changed in the event any regional laboratories were to obtain similar instrumentation and that the same name and parameters would be consistent throughout each laboratory. The IRD3 methods that were labeled as "SHUTDOWN WEEKDAY" and "SHUTDOWN WEEKEND" for the Validation Study/Performance Check of the Agilent GC 7890B ASAP Analytical IRD3 GC-FTIR (vapor phase) were changed to be one IRD3 method labeled as "SHUTDOWN" due to the IRD3 instrument having difficulty recognizing the different shutdown parameters and after recommendation by ASAP Analytical to have one "SHUTDOWN" method. The "SHUTDOWN" method should be applied at the end of a sequence run at the end of the week to turn off the source and turn down the transfer line temperatures. See Addendum (Methods for Agilent/ASAP Analytical IRD3 GC-FTIR) for additional information.