

## **APPENDIX C-3**

### **Scranton/Wilkes-Barre Area MOVES Sample Input Files**

# July Weekday MOVES Run Specification File Settings

## Sample xml file format

```
<moves>
  <importer mode="county" >
    <filters>
      <geographicselections>
        (Specify County to be run)
        <geographicselection type="COUNTY" key="42069" description="PENNSYLVANIA - Lackawanna County"/>
      </geographicselections>
    </importer>
  </moves>
  <timespan>
    <year key="2018"/>
    <month id="07"/>
    <day id="2"/>
    <day id="5"/>
    <beginhour id="1"/>
    <endhour id="24"/>
    <aggregateBy key="Hour"/>
  </timespan>
  <onroadvehicleselections>
    <onroadvehicleselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="62" sourcetyponame="Combination Long-haul Truck"/>
    <onroadvehicleselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="61" sourcetyponame="Combination Short-haul Truck"/>
    <onroadvehicleselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="41" sourcetyponame="Intercity Bus"/>
    <onroadvehicleselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="32" sourcetyponame="Light Commercial Truck"/>
    <onroadvehicleselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="54" sourcetyponame="Motor Home"/>
    <onroadvehicleselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="11" sourcetyponame="Motorcycle"/>
    <onroadvehicleselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="21" sourcetyponame="Passenger Car"/>
    <onroadvehicleselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="31" sourcetyponame="Passenger Truck"/>
    <onroadvehicleselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="51" sourcetyponame="Refuse Truck"/>
    <onroadvehicleselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="43" sourcetyponame="School Bus"/>
    <onroadvehicleselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="53" sourcetyponame="Single Unit Long-haul Truck"/>
    <onroadvehicleselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="52" sourcetyponame="Single Unit Short-haul Truck"/>
    <onroadvehicleselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="42" sourcetyponame="Transit Bus"/>
    <onroadvehicleselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="62" sourcetyponame="Combination Long-haul Truck"/>
    <onroadvehicleselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="61" sourcetyponame="Combination Short-haul Truck"/>
    <onroadvehicleselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="41" sourcetyponame="Intercity Bus"/>
    <onroadvehicleselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="32" sourcetyponame="Light Commercial Truck"/>
    <onroadvehicleselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="54" sourcetyponame="Motor Home"/>
    <onroadvehicleselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="11" sourcetyponame="Motorcycle"/>
    <onroadvehicleselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="21" sourcetyponame="Passenger Car"/>
    <onroadvehicleselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="31" sourcetyponame="Passenger Truck"/>
    <onroadvehicleselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="51" sourcetyponame="Refuse Truck"/>
    <onroadvehicleselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="43" sourcetyponame="School Bus"/>
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    <onroadvehicleselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="52" sourcetyponame="Single Unit Short-haul Truck"/>
    <onroadvehicleselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="42" sourcetyponame="Transit Bus"/>
  </onroadvehicleselections>
  <offroadvehicleselections>
  </offroadvehicleselections>
  <offroadvehiclesscs>
  </offroadvehiclesscs>
  <roadtypes>
    <roadtype roadtypeid="1" roadtyponame="Off-Network"/>
    <roadtype roadtypeid="2" roadtyponame="Rural Restricted Access"/>
    <roadtype roadtypeid="3" roadtyponame="Rural Unrestricted Access"/>
    <roadtype roadtypeid="4" roadtyponame="Urban Restricted Access"/>
    <roadtype roadtypeid="5" roadtyponame="Urban Unrestricted Access"/>
  </roadtypes>
  </filters>
  <databaseselection servername="localhost" databasename="42069_2018_07_05_JulyWkd_mi"/>
  <agedistribution>
```

```

        <description><![CDATA[]]></description>
        <parts>
            <sourceTypeAgeDistribution>
                (Specify Age Distribution data file name for county being run)
                <filename>C:\PAMOVES\MOVESInputs\AgeDistribution\10Reg_RepCty\2018\42027_2018_SourceTypeAgeDistribution.csv</filename>
            </sourceTypeAgeDistribution>
        </parts>
    </agedistribution>

    <avgspeddistribution>
        <description><![CDATA[]]></description>
        <parts>
            <avgSpeedDistribution>
                (Specify Average Speed Distribution data file name for county being run – As prepared by PPSUITE post processor)
                <filename>C:\PAMOVES\Out\PA_2018_JulyWkd_Inv_SIPGrw\42069_2018_07_05_JulyWkd\CDM\avgSpeedDistribution.csv</filename>
            </avgSpeedDistribution>
        </parts>
    </avgspeddistribution>

    <imcoverage>
        <description><![CDATA[]]></description>
        <parts>
            <imcoverage>
                (Specify I/M Parameters file name for county being run)
                <filename>C:\PAMOVES\MOVESInputs\IM\42000_2018_IMCoverage.csv</filename>
            </imcoverage>
        </parts>
    </imcoverage>

    <fuel>
        <description><![CDATA[]]></description>
        <parts>
            <FuelSupply>
                (Specify Fuel Supply data file name for county being run)
                <filename>C:\PAMOVES\MOVESInputs\Fuel\MOVES2010a\42000_2012_FuelSupply.csv</filename>
            </FuelSupply>
            <FuelFormulation>
                (Specify Fuel Formulation data file name for county being run)
                <filename>C:\PAMOVES\MOVESInputs\Fuel\42000_FuelFormulation_MOVES2010a.csv</filename>
            </FuelFormulation>
        </parts>
    </fuel>

    <zonemonthhour>
        <description><![CDATA[]]></description>
        <parts>
            <zoneMonthHour>
                (Specify Meteorology data file name for county being run)
                <filename>C:\PAMOVES\MOVESInputs\Meteorology\2008\42069_2008_met.csv</filename>
            </zoneMonthHour>
        </parts>
    </zonemonthhour>

    <roadtypedistribution>
        <description><![CDATA[]]></description>
        <parts>
            <roadTypeDistribution>
                (Specify Road Type Distribution data file name for county being run – As prepared by PPSUITE post processor)
                <filename>C:\PAMOVES\Out\PA_2018_JulyWkd_Inv_SIPGrw\42069_2018_07_05_JulyWkd\CDM\roadTypeDistribution.csv</filename>
            </roadTypeDistribution>
        </parts>
    </roadtypedistribution>

    <sourceTypePopulation>
        <description><![CDATA[]]></description>
        <parts>
            <sourceTypeYear>
                (Specify Vehicle Population data file name for county being run)

```

```

                <filename>C:\PAMOVES\Out\PA_2018_JulyWkd_Inv_SIPGrw\42069_2018_07_05_JulyWkd\CDM\SourceTypePopulation.csv</filename>
            </sourcetypeyear>
        </parts>
    </sourcetypepopulation>

    <rampfraction>
        <description><![CDATA[]]></description>
        <parts>
            <roadtype>
                (Specify Ramp Fractions data file name for county being run – As prepared by PPSUITE post processor)
                <filename>C:\PAMOVES\MOVESInputs\RampFraction\rampfraction_defaults.csv</filename>
            </roadtype>
        </parts>
    </rampfraction>

    <vehicletypevmt>
        <description><![CDATA[]]></description>
        <parts>
            (Specify Annual VMT and VMT Fractions file names for county being run – As prepared by PPSUITE post processor)
            <hpmsVTypeYear>
                <filename>C:\PAMOVES\Out\PA_2018_JulyWkd_Inv_SIPGrw\42069_2018_07_05_JulyWkd\CDM\hpmsVTypeYear.csv</filename>
            </hpmsVTypeYear>
            <monthvmtfraction>
                <filename>C:\PAMOVES\MOVESInputs\MonthDayHourFractions\2018_MonthFraction\42069_2018_MonthVMTFraction.csv</filename>
            </monthvmtfraction>
            <dayvmtfraction>
                <filename>C:\PAMOVES\MOVESInputs\MonthDayHourFractions\2018_DayFraction\42069_2018_dayvmtfraction.csv</filename>
            </dayvmtfraction>
            <hourvmtfraction>
                <filename>C:\PAMOVES\Out\PA_2018_JulyWkd_Inv_SIPGrw\42069_2018_07_05_JulyWkd\CDM\hourvmtfraction.csv</filename>
            </hourvmtfraction>
        </parts>
    </vehicletypevmt>

</importer>
</moves>

```

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## Sample mrs file format

```

<runspec>
  <description><![CDATA[MOVES2010 RunSpec Created by CENTRAL4 Scenario: LACK 2018 JULWKD JulyWkd Emission Inventory with user's data]]></description>
  <modelscale value="INV"/>
  <modeldomain value="SINGLE"/>
  <geographicselections>
    (Specify County to be run)
    <geographicselection type="COUNTY" key="42069" description="PENNSYLVANIA - Lackawanna County"/>
  </geographicselections>
  <timespan>
    <year key="2018"/>
  </timespan>
  <month id="07"/>
  <day id="5"/>
  <beginhour id="1"/>
  <endhour id="24"/>
  <aggregateBy key="Hour"/>
  </timespan>
  <onroadvehicleselections>
    <onroadvehicleselection fueltypeid="3" fueltypedesc="Compressed Natural Gas (CNG)" sourcetypeid="11" sourcetyname="Motorcycle"/>
    <onroadvehicleselection fueltypeid="3" fueltypedesc="Compressed Natural Gas (CNG)" sourcetypeid="21" sourcetyname="Passenger Car"/>
    <onroadvehicleselection fueltypeid="3" fueltypedesc="Compressed Natural Gas (CNG)" sourcetypeid="31" sourcetyname="Passenger Truck"/>
    <onroadvehicleselection fueltypeid="3" fueltypedesc="Compressed Natural Gas (CNG)" sourcetypeid="32" sourcetyname="Light Commercial Truck"/>
    <onroadvehicleselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="11" sourcetyname="Motorcycle"/>
    <onroadvehicleselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="21" sourcetyname="Passenger Car"/>
    <onroadvehicleselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="31" sourcetyname="Passenger Truck"/>
  </onroadvehicleselections>

```

```

<onroadvehicselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="32" sourcetyname="Light Commercial Truck"/>
<onroadvehicselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="11" sourcetyname="Motorcycle"/>
<onroadvehicselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="21" sourcetyname="Passenger Car"/>
<onroadvehicselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="31" sourcetyname="Passenger Truck"/>
<onroadvehicselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="32" sourcetyname="Light Commercial Truck"/>

<onroadvehicselection fueltypeid="3" fueltypedesc="Compressed Natural Gas (CNG)" sourcetypeid="41" sourcetyname="Intercity Bus"/>
<onroadvehicselection fueltypeid="3" fueltypedesc="Compressed Natural Gas (CNG)" sourcetypeid="42" sourcetyname="Transit Bus"/>
<onroadvehicselection fueltypeid="3" fueltypedesc="Compressed Natural Gas (CNG)" sourcetypeid="43" sourcetyname="School Bus"/>
<onroadvehicselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="41" sourcetyname="Intercity Bus"/>
<onroadvehicselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="42" sourcetyname="Transit Bus"/>
<onroadvehicselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="43" sourcetyname="School Bus"/>
<onroadvehicselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="41" sourcetyname="Intercity Bus"/>
<onroadvehicselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="42" sourcetyname="Transit Bus"/>
<onroadvehicselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="43" sourcetyname="School Bus"/>

<onroadvehicselection fueltypeid="3" fueltypedesc="Compressed Natural Gas (CNG)" sourcetypeid="51" sourcetyname="Refuse Truck"/>
<onroadvehicselection fueltypeid="3" fueltypedesc="Compressed Natural Gas (CNG)" sourcetypeid="52" sourcetyname="Single Unit Short-haul Truck"/>
<onroadvehicselection fueltypeid="3" fueltypedesc="Compressed Natural Gas (CNG)" sourcetypeid="53" sourcetyname="Single Unit Long-haul Truck"/>
<onroadvehicselection fueltypeid="3" fueltypedesc="Compressed Natural Gas (CNG)" sourcetypeid="54" sourcetyname="Motor Home"/>
<onroadvehicselection fueltypeid="3" fueltypedesc="Compressed Natural Gas (CNG)" sourcetypeid="61" sourcetyname="Combination Short-haul Truck"/>
<onroadvehicselection fueltypeid="3" fueltypedesc="Compressed Natural Gas (CNG)" sourcetypeid="62" sourcetyname="Combination Long-haul Truck"/>
<onroadvehicselection fueltypeid="2" fueltypedesc="Diesel Fuel" sourcetypeid="51" sourcetyname="Refuse Truck"/>
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<onroadvehicselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="53" sourcetyname="Single Unit Long-haul Truck"/>
<onroadvehicselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="54" sourcetyname="Motor Home"/>
<onroadvehicselection fueltypeid="1" fueltypedesc="Gasoline" sourcetypeid="61" sourcetyname="Combination Short-haul Truck"/>
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</onroadvehicselections>
</offroadvehicselections>
</offroadvehiclesccs>
</offroadvehiclesccs>
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  <roadtype roadtypeid="1" roadtyname="Off-Network"/>
  <roadtype roadtypeid="2" roadtyname="Rural Restricted Access"/>
  <roadtype roadtypeid="3" roadtyname="Rural Unrestricted Access"/>
  <roadtype roadtypeid="4" roadtyname="Urban Restricted Access"/>
  <roadtype roadtypeid="5" roadtyname="Urban Unrestricted Access"/>
</roadtypes>
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<pollutantprocessassociation pollutantkey="3" pollutantname="Oxides of Nitrogen" processkey="1" processname="Running Exhaust"/>
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<pollutantprocessassociation pollutantkey="3" pollutantname="Oxides of Nitrogen" processkey="15" processname="Crankcase Running Exhaust"/>
<pollutantprocessassociation pollutantkey="3" pollutantname="Oxides of Nitrogen" processkey="16" processname="Crankcase Start Exhaust"/>
<pollutantprocessassociation pollutantkey="3" pollutantname="Oxides of Nitrogen" processkey="17" processname="Crankcase Extended Idle Exhaust"/>
<pollutantprocessassociation pollutantkey="3" pollutantname="Oxides of Nitrogen" processkey="90" processname="Extended Idle Exhaust"/>
<pollutantprocessassociation pollutantkey="79" pollutantname="Non-Methane Hydrocarbons" processkey="1" processname="Running Exhaust"/>
<pollutantprocessassociation pollutantkey="79" pollutantname="Non-Methane Hydrocarbons" processkey="2" processname="Start Exhaust"/>
<pollutantprocessassociation pollutantkey="79" pollutantname="Non-Methane Hydrocarbons" processkey="11" processname="Evap Permeation"/>
<pollutantprocessassociation pollutantkey="79" pollutantname="Non-Methane Hydrocarbons" processkey="12" processname="Evap Fuel Vapor Venting"/>
<pollutantprocessassociation pollutantkey="79" pollutantname="Non-Methane Hydrocarbons" processkey="13" processname="Evap Fuel Leaks"/>
<pollutantprocessassociation pollutantkey="79" pollutantname="Non-Methane Hydrocarbons" processkey="15" processname="Crankcase Running Exhaust"/>
<pollutantprocessassociation pollutantkey="79" pollutantname="Non-Methane Hydrocarbons" processkey="16" processname="Crankcase Start Exhaust"/>
<pollutantprocessassociation pollutantkey="79" pollutantname="Non-Methane Hydrocarbons" processkey="17" processname="Crankcase Extended Idle Exhaust"/>
<pollutantprocessassociation pollutantkey="79" pollutantname="Non-Methane Hydrocarbons" processkey="90" processname="Extended Idle Exhaust"/>
<pollutantprocessassociation pollutantkey="1" pollutantname="Total Gaseous Hydrocarbons" processkey="1" processname="Running Exhaust"/>
<pollutantprocessassociation pollutantkey="1" pollutantname="Total Gaseous Hydrocarbons" processkey="2" processname="Start Exhaust"/>
<pollutantprocessassociation pollutantkey="1" pollutantname="Total Gaseous Hydrocarbons" processkey="11" processname="Evap Permeation"/>
<pollutantprocessassociation pollutantkey="1" pollutantname="Total Gaseous Hydrocarbons" processkey="12" processname="Evap Fuel Vapor Venting"/>
<pollutantprocessassociation pollutantkey="1" pollutantname="Total Gaseous Hydrocarbons" processkey="13" processname="Evap Fuel Leaks"/>
<pollutantprocessassociation pollutantkey="1" pollutantname="Total Gaseous Hydrocarbons" processkey="15" processname="Crankcase Running Exhaust"/>

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<pollutantprocessassociation pollutantkey="1" pollutantname="Total Gaseous Hydrocarbons" processkey="16" processname="Crankcase Start Exhaust"/>
<pollutantprocessassociation pollutantkey="1" pollutantname="Total Gaseous Hydrocarbons" processkey="17" processname="Crankcase Extended Idle Exhaust"/>
<pollutantprocessassociation pollutantkey="1" pollutantname="Total Gaseous Hydrocarbons" processkey="90" processname="Extended Idle Exhaust"/>
<pollutantprocessassociation pollutantkey="87" pollutantname="Volatile Organic Compounds" processkey="1" processname="Running Exhaust"/>
<pollutantprocessassociation pollutantkey="87" pollutantname="Volatile Organic Compounds" processkey="2" processname="Start Exhaust"/>
<pollutantprocessassociation pollutantkey="87" pollutantname="Volatile Organic Compounds" processkey="11" processname="Evap Permeation"/>
<pollutantprocessassociation pollutantkey="87" pollutantname="Volatile Organic Compounds" processkey="12" processname="Evap Fuel Vapor Venting"/>
<pollutantprocessassociation pollutantkey="87" pollutantname="Volatile Organic Compounds" processkey="13" processname="Evap Fuel Leaks"/>
<pollutantprocessassociation pollutantkey="87" pollutantname="Volatile Organic Compounds" processkey="15" processname="Crankcase Running Exhaust"/>
<pollutantprocessassociation pollutantkey="87" pollutantname="Volatile Organic Compounds" processkey="16" processname="Crankcase Start Exhaust"/>
<pollutantprocessassociation pollutantkey="87" pollutantname="Volatile Organic Compounds" processkey="17" processname="Crankcase Extended Idle Exhaust"/>
<pollutantprocessassociation pollutantkey="87" pollutantname="Volatile Organic Compounds" processkey="90" processname="Extended Idle Exhaust"/>

  </pollutantprocessassociations>
  <databaseselections>
<databaseselection servername="localhost" databasename="early_NLEV" description=""/>
<databaseselection servername="localhost" databasename="calevii08" description=""/>
  </databaseselections>
  <inputdatabase servername="" databasename="" description=""/>
  <uncertaintyparameters uncertaintymodeenabled="false" numberofrunspersimulation="0" numberofsimulations="0"/>
<geographicoutputdetail description="COUNTY"/>
  <outputemissionsbreakdownselection>
<modelyear selected="false"/>
<fueltype selected="false"/>
<emissionprocess selected="true"/>
  <onroadoffroad selected="true"/>
<roadtype selected="true"/>
<sourceusetype selected="true"/>
  <movesvehicletype selected="false"/>
<onroadscc selected="false"/>
  <offroadscc selected="false"/>
  <estimateuncertainty selected="false" numberOfIterations="2" keepSampledData="false" keepIterations="false"/>
  <sector selected="false"/>
  <engtechid selected="false"/>
  <hpclass selected="false"/>
  </outputemissionsbreakdownselection>
  (Specify output database file name for county being run)
  <outputdatabase servername="localhost" databasename="42069_2018_07_05_JulyWkd_mo" description=""/>
<outputtimestep value="Hour"/>
<outputvmtdata value="true"/>
<outputsho value="true"/>
<outputsh value="true"/>
<outputshp value="true"/>
<outputshidling value="true"/>
<outputstarts value="true"/>
<outputpopulation value="true"/>
  (Specify input database file name for county being run)
  <scaleinputdatabase servername="localhost" databasename="42069_2018_07_05_JulyWkd_mi" description=""/>
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  <outputfactors>
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    <distancefactors selected="false" units="Miles"/>
    <massfactors selected="false" units="Grams" energyunits="Million BTU"/>
  </outputfactors>
  <savedata>
  </savedata>
  <donotexecute>
  </donotexecute>
  <generatordatabase shouldsave="false" servername="" databasename="" description=""/>
  <donotperformfinalaggregation selected="false"/>
<lookupableflags scenarioid="" truncateoutput="false" truncateactivity="false"/>
  <internalcontrolstrategies>
<internalcontrolstrategy classname="gov.epa.otaq.moves.master.implementation.ghg.internalcontrolstrategies.rateofprogress.RateOfProgressStrategy"><![CDATA[
useParameters      No
]]></internalcontrolstrategy>
  </internalcontrolstrategies>
</runspec>

```