

```

&ADMS_HEADER
Comment = "This is an ADMS parameter file"
Model = "ADMS"
Version = 5.2
FileVersion = 8
Complete = 1
/

&ADMS_PARAMETERS_SUP
SupSiteName = "Baltic Pork Krastmalas"
SupProjectName = "AS271216 BP smakas esosa"
SupUseAddInput = 0
SupAddInputPath = " "
SupReleaseType = 0
SupModelBuildings = 1
SupModelComplexTerrain = 0
SupModelCoastline = 0
SupPufType = 0
SupCalcChm = 0
SupCalcDryDep = 0
SupCalcWetDep = 0
SupCalcPlumeVisibility = 0
SupModelFluctuations = 0
SupModelRadioactivity = 0
SupModelOdours = 1
SupOdourUnits = "ou_e"
SupPaletteType = 1
SupUseTimeVaryingEmissions = 1
SupTimeVaryingEmissionsType = 1
SupTimeVaryingVARPath = " "
SupTimeVaryingFACPath = "C:\Users\Agnese\Documents\Agnese\ADMS\16AK21
Baltic Pork IVN\ADMS failu sagataves\Smakas\Variacija AS211216 smakas esosa.fac"
SupTimeVaryingEmissionFactorsWeekday =
  1.0e+0 1.0e+0 1.0e+0 1.0e+0
  1.0e+0 1.0e+0 1.0e+0 1.0e+0
  1.0e+0 1.0e+0 1.0e+0 1.0e+0
  1.0e+0 1.0e+0 1.0e+0 1.0e+0
  1.0e+0 1.0e+0 1.0e+0 1.0e+0
  1.0e+0 1.0e+0 1.0e+0 1.0e+0
SupTimeVaryingEmissionFactorsSaturday =
  1.0e+0 1.0e+0 1.0e+0 1.0e+0
  1.0e+0 1.0e+0 1.0e+0 1.0e+0
  1.0e+0 1.0e+0 1.0e+0 1.0e+0
  1.0e+0 1.0e+0 1.0e+0 1.0e+0
  1.0e+0 1.0e+0 1.0e+0 1.0e+0
  1.0e+0 1.0e+0 1.0e+0 1.0e+0
SupTimeVaryingEmissionFactorsSunday =
  1.0e+0 1.0e+0 1.0e+0 1.0e+0
  1.0e+0 1.0e+0 1.0e+0 1.0e+0
  1.0e+0 1.0e+0 1.0e+0 1.0e+0
  1.0e+0 1.0e+0 1.0e+0 1.0e+0
  1.0e+0 1.0e+0 1.0e+0 1.0e+0
  1.0e+0 1.0e+0 1.0e+0 1.0e+0
/

&ADMS_PARAMETERS_MET
MetLatitude = 5.7e+1
MetDataSource = 0
MetDataFileWellFormedPath = "C:\Users\Agnese\Documents\Agnese\ADMS\16AK21 Baltic
Pork IVN\metetadataPriekuli 2015.met"
MetWindHeight = 1.0e+1
MetWindInSectors = 0
MetWindSectorSizeDegrees = 1.0e+1
MetDataIsSequential = 1
MetUseSubset = 0
MetSubsetHourStart = 1
MetSubsetDayStart = 1
MetSubsetMonthStart = 1
MetSubsetYearStart = 2015

```

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AS271216_BP_smakas_esosa. APL
MetSubsetHourEnd      = 0
MetSubsetDayEnd       = 1
MetSubsetMonthEnd     = 1
MetSubsetYearEnd      = 2016
MetUseVerticalProfile = 0
MetVerticalProfilePath = " "
Met_DS_RoughnessMode  = 1
Met_DS_Roughness      = 5. 0e-1
Met_DS_UseAdvancedMet = 0
Met_DS_SurfaceAlbedoMode = 0
Met_DS_SurfaceAlbedo  = 2. 3e-1
Met_DS_PriestlyTaylorMode = 0
Met_DS_PriestlyTaylor = 1. 0e+0
Met_DS_MinLmoMode     = 0
Met_DS_MinLmo         = 1. 0e+0
Met_DS_PrecipFactorMode = 0
Met_DS_PrecipFactor   = 1. 0e+0
Met_MS_RoughnessMode  = 3
Met_MS_Roughness      = 1. 0e-1
Met_MS_UseAdvancedMet = 0
Met_MS_SurfaceAlbedoMode = 3
Met_MS_SurfaceAlbedo  = 2. 3e-1
Met_MS_PriestlyTaylorMode = 3
Met_MS_PriestlyTaylor = 1. 0e+0
Met_MS_MinLmoMode     = 3
Met_MS_MinLmo         = 1. 0e+0
MetHeatFluxType       = 0
MetInclBoundaryLyrHt  = 1
MetInclSurfaceTemp    = 0
MetInclLateralSpread  = 0
MetInclRelHumidity    = 0
MetHandNumEntries    = 0
/
&ADMS_PARAMETERS_BLD
Bl dNumBuildings = 25
Bl dName =
  "Korpuss-1un2" "Korpuss-3A" "Korpuss-3B" "Korpuss-4-6"
  "Korpuss-7" "Korpuss-8" "Korpuss-11" "Reaktors"
  "Pri ekskratuve" "Kantora_eka" "Nol i ktava" "Garaza"
  "Graudu_tvertne1" "Graudu_tvertne2" "Kratuve1" "Kratuve2"
  "Kratuve3" "Kratuve4" "Tehni kas_novi etne" "Bari bas_novi etne"
  "Kal te" "Graudu_torni s_1" "Graudu_torni s_2" "Graudu_torni s_3"
  "Graudu_torni s_4"
Bl dType =
  0 0 0 0
  0 0 0 1
  1 0 0 0
  1 1 1 1
  1 1 0 0
  0 1 1 1
  1
Bl dX =
  5. 489459e+5 5. 488868e+5 5. 488479e+5 5. 488332e+5
  5. 489144e+5 5. 489137e+5 5. 49166e+5 5. 487532e+5
  5. 487763e+5 5. 489821e+5 5. 489723e+5 5. 489416e+5
  5. 48872e+5 5. 488804e+5 5. 487662e+5 5. 487894e+5
  5. 491601e+5 5. 492039e+5 5. 489484e+5 5. 489408e+5
  5. 489172e+5 5. 489128e+5 5. 489079e+5 5. 489032e+5
  5. 488984e+5
Bl dY =
  3. 203349e+5 3. 203419e+5 3. 203769e+5 3. 20302e+5
  3. 202937e+5 3. 202771e+5 3. 203738e+5 3. 203646e+5
  3. 203522e+5 3. 204076e+5 3. 202302e+5 3. 201872e+5
  3. 202516e+5 3. 202675e+5 3. 204046e+5 3. 204423e+5
  3. 202957e+5 3. 202953e+5 3. 204266e+5 3. 202695e+5
  3. 202585e+5 3. 20266e+5 3. 202685e+5 3. 202712e+5
  3. 202737e+5
Bl dHeight =

```

```

6. 5e+0 7. 0e+0 7. 0e+0 7. 0e+0
5. 0e+0 5. 0e+0 7. 5e+0 1. 0e+1
5. 0e+0 5. 0e+0 5. 0e+0 5. 0e+0
1. 0e+1 1. 0e+1 4. 0e+0 4. 0e+0
4. 0e+0 4. 0e+0 5. 0e+0 5. 0e+0
5. 0e+0 6. 0e+0 6. 0e+0 6. 0e+0
6. 0e+0
Bl dLength =
7. 155e+1 2. 957e+1 4. 756e+1 7. 895e+1
4. 424e+1 3. 018e+1 8. 8e+1 2. 85e+1
1. 33e+1 4. 3e+1 6. 1e+1 4. 24e+1
1. 638e+1 1. 638e+1 3. 6e+1 3. 6e+1
3. 6e+1 3. 6e+1 3. 03e+1 3. 676e+1
1. 734e+1 5. 22e+0 5. 22e+0 5. 22e+0
5. 22e+0
Bl dWidth =
5. 325e+1 4. 329e+1 4. 335e+1 8. 712e+1
1. 78e+1 1. 245e+1 4. 269e+1 2. 85e+1
1. 33e+1 1. 26e+1 1. 31e+1 9. 66e+0
1. 638e+1 1. 638e+1 3. 6e+1 3. 6e+1
3. 6e+1 3. 6e+1 1. 82e+1 2. 495e+1
6. 61e+0 5. 22e+0 5. 22e+0 5. 22e+0
5. 22e+0
Bl dAngle =
2. 79e+1 2. 79e+1 2. 79e+1 2. 79e+1
1. 179e+2 1. 179e+2 4. 3e+0 1. 0e+0
1. 0e+0 2. 79e+1 2. 79e+1 1. 179e+2
1. 0e+0 1. 0e+0 1. 0e+0 1. 0e+0
1. 0e+0 1. 0e+0 2. 79e+1 2. 79e+1
2. 79e+1 1. 0e+0 1. 0e+0 1. 0e+0
1. 0e+0
/

```

## &amp;ADMS\_PARAMETERS\_HI L

```

Hi l GridSi ze      = 2
Hi l UseTerFile     = 1
Hi l UseRoughFile   = 0
Hi l TerrainPath     = " "
Hi l RoughPath       = " "
Hi l CreateFlowFie ld = 0
/

```

## &amp;ADMS\_PARAMETERS\_CST

```

CstPoint1X          = 0. 0e+0
CstPoint1Y           = 0. 0e+0
CstPoint2X           = -1. 000e+3
CstPoint2Y           = 1. 000e+3
CstLandPointX        = 5. 00e+2
CstLandPointY        = 5. 00e+2
/

```

## &amp;ADMS\_PARAMETERS\_FLC

```

Fl cAvgTime          = 9. 00e+2
Fl cUnitsPollutants  = "ug/m3"
Fl cUnitsIsotopes    = "Bq/m3"
Fl cCalcToxicResponse = 0
Fl cToxicExp          = 1. 0e+0
Fl cCalcPercentiles  = 0
Fl cNumPercentiles   = 0
Fl cCalcPDF           = 0
Fl cPDFMode           = 0
Fl cNumPDF            = 0
/

```

## &amp;ADMS\_PARAMETERS\_GRD

```

GrdType              = 0
GrdCoordSysType      = 0
GrdSpacingType       = 0
GrdRegul arMi n      =
5. 47882e+5 3. 19320e+5 2. 0e+0
1. 0e+1 0. 0e+0 0. 0e+0
GrdRegul arMax       =

```

```

5.49882e+5 3.21320e+5 2.0e+0
1.000e+3 3.30e+2 0.0e+0
GrdRegularNumPoints =
81 81 1
10 12 1
GrdVarSpaceNumPointsX = 0
GrdVarSpaceNumPointsY = 0
GrdVarSpaceNumPointsZ = 0
GrdVarSpaceNumPointsR = 0
GrdVarSpaceNumPointsTh = 0
GrdVarSpaceNumPointsZp = 0
GrdPtsNumPoints = 0 0
GrdPolarCentreX = 0.0e+0
GrdPolarCentreY = 0.0e+0
GrdPtsUsePointsFile = 0
GrdPtsPointsFilePath = " "
/
&ADMS_PARAMETERS_PUF
PufStart = 1.00e+2
PufStep = 1.00e+2
PufNumSteps = 10
/
&ADMS_PARAMETERS_GAM
GamCalcDose = 0
/
&ADMS_PARAMETERS_OPT
OptNumOutputs = 1
OptPolName =
"Odour"
OptInclude =
1
OptShortOrLong =
1
OptSamplingTime =
1.0e+0
OptSamplingTimeUnits =
3
OptCondition =
0
OptNumPercentiles =
2
OptNumExceedences =
1
OptPercentiles =
1.00e+2 9.808e+1 0.0e+0 0.0e+0 0.0e+0 0.0e+0 0.0e+0 0.0e+0 0.0e+0 0.0e+0
0.0e+0 0.0e+0 0.0e+0 0.0e+0 0.0e+0 0.0e+0 0.0e+0 0.0e+0 0.0e+0 0.0e+0
0.0e+0
OptExceedences =
5.0e+0 4.0e+0 3.0e+0 2.0e+0 1.0e+0 0.0e+0 0.0e+0 0.0e+0 0.0e+0 0.0e+0
0.0e+0 0.0e+0 0.0e+0 0.0e+0 0.0e+0 0.0e+0 0.0e+0 0.0e+0 0.0e+0 0.0e+0
OptUnits =
"ug/m3"
OptGroupsOrSource = 0
OptAllSources = 1
OptNumGroups = 0
OptIncludedSource = "1k-1"
OptCreateComprehensiveFile = 0
/
&ADMS_PARAMETERS_CHM
ChmScheme = 2
/
&ADMS_PARAMETERS_BKG
BkgFilePath = " "
BkgFixedLevels = 2
/
&ADMS_PARAMETERS_ETC
SrcNumSources = 92
PolNumPollutants = 13

```

```

Pol NumI sotopes      = 0
/
&ADMS_COORDINATESYSTEM
ProjectedEPSG          = 0
/
&ADMS_MAPPERPROJECT
ProjectFilePath        = " "
/

```

```

&ADMS_POLLUTANT_DETAILS
Pol Name               = "NOx"
Pol PollutantType      = 0
Pol GasDepVelocityKnown = 1
Pol GasDepositionVelocity = 0.0e+0
Pol GasType            = 1
Pol ParDepVelocityKnown = 1
Pol ParTermVelocityKnown = 1
Pol ParNumDepositionData = 1
Pol ParDepositionVelocity =
  0.0e+0
Pol ParTerminalVelocity =
  0.0e+0
Pol ParDiameter        =
  1.0e-6
Pol ParDensity         =
  1.000e+3
Pol ParMassFraction    =
  1.0e+0
Pol WetWashoutKnown    = 1
Pol WetWashout         = 0.0e+0
Pol WetWashoutA        = 1.0e-4
Pol WetWashoutB        = 6.4e-1
Pol ConvFactor         = 5.2e-1
Pol BkgLevel           = 0.0e+0
Pol BkgUnits           = "ppb"
/

```

```

&ADMS_POLLUTANT_DETAILS
Pol Name               = "NO2"
Pol PollutantType      = 0
Pol GasDepVelocityKnown = 1
Pol GasDepositionVelocity = 0.0e+0
Pol GasType            = 1
Pol ParDepVelocityKnown = 1
Pol ParTermVelocityKnown = 1
Pol ParNumDepositionData = 1
Pol ParDepositionVelocity =
  0.0e+0
Pol ParTerminalVelocity =
  0.0e+0
Pol ParDiameter        =
  1.0e-6
Pol ParDensity         =
  1.000e+3
Pol ParMassFraction    =
  1.0e+0
Pol WetWashoutKnown    = 1
Pol WetWashout         = 0.0e+0
Pol WetWashoutA        = 1.0e-4
Pol WetWashoutB        = 6.4e-1
Pol ConvFactor         = 5.2e-1
Pol BkgLevel           = 0.0e+0
Pol BkgUnits           = "ppb"
/

```

```

&ADMS_POLLUTANT_DETAILS
Pol Name               = "NO"
Pol PollutantType      = 0

```

```

Pol GasDepVel oci tyKnown = 1
Pol GasDeposi ti onVel oci ty = 0. 0e+0
Pol GasType = 1
Pol ParDepVel oci tyKnown = 1
Pol ParTermVel oci tyKnown = 1
Pol ParNumDeposi ti onData = 1
Pol ParDeposi ti onVel oci ty =
  0. 0e+0
Pol ParTermi nal Vel oci ty =
  0. 0e+0
Pol ParDi ameter =
  1. 0e-6
Pol ParDensi ty =
  1. 000e+3
Pol ParMassFracti on =
  1. 0e+0
Pol WetWashoutKnown = 1
Pol WetWashout = 0. 0e+0
Pol WetWashoutA = 1. 0e-4
Pol WetWashoutB = 6. 4e-1
Pol ConvFactor = 8. 0e-1
Pol BkgLevel = 0. 0e+0
Pol BkgUni ts = "ppb"
/

```

## &amp;ADMS\_POLLUTANT\_DETAI LS

```

Pol Name = "03"
Pol Pol l utantType = 0
Pol GasDepVel oci tyKnown = 1
Pol GasDeposi ti onVel oci ty = 0. 0e+0
Pol GasType = 1
Pol ParDepVel oci tyKnown = 1
Pol ParTermVel oci tyKnown = 1
Pol ParNumDeposi ti onData = 1
Pol ParDeposi ti onVel oci ty =
  0. 0e+0
Pol ParTermi nal Vel oci ty =
  0. 0e+0
Pol ParDi ameter =
  1. 0e-6
Pol ParDensi ty =
  1. 000e+3
Pol ParMassFracti on =
  1. 0e+0
Pol WetWashoutKnown = 1
Pol WetWashout = 0. 0e+0
Pol WetWashoutA = 1. 0e-4
Pol WetWashoutB = 6. 4e-1
Pol ConvFactor = 5. 0e-1
Pol BkgLevel = 0. 0e+0
Pol BkgUni ts = "ppb"
/

```

## &amp;ADMS\_POLLUTANT\_DETAI LS

```

Pol Name = "VOC"
Pol Pol l utantType = 0
Pol GasDepVel oci tyKnown = 1
Pol GasDeposi ti onVel oci ty = 0. 0e+0
Pol GasType = 1
Pol ParDepVel oci tyKnown = 1
Pol ParTermVel oci tyKnown = 1
Pol ParNumDeposi ti onData = 1
Pol ParDeposi ti onVel oci ty =
  0. 0e+0
Pol ParTermi nal Vel oci ty =
  0. 0e+0
Pol ParDi ameter =
  1. 0e-6

```

```

Pol ParDensi ty =
  1.000e+3
Pol ParMassFracti on =
  1.0e+0
Pol WetWashoutKnown = 1
Pol WetWashout      = 0.0e+0
Pol WetWashoutA      = 1.0e-4
Pol WetWashoutB      = 6.4e-1
Pol ConvFactor       = 3.1e-1
Pol BkgLevel         = 0.0e+0
Pol BkgUni ts        = "ppb"
/

```

```

&ADMS_POLLUTANT_DETAI LS
Pol Name              = "SO2"
Pol PollutantType     = 0
Pol GasDepVel oci tyKnown = 1
Pol GasDeposi ti onVel oci ty = 0.0e+0
Pol GasType           = 1
Pol ParDepVel oci tyKnown = 1
Pol ParTermVel oci tyKnown = 1
Pol ParNumDeposi ti onData = 1
Pol ParDeposi ti onVel oci ty =
  0.0e+0
Pol ParTermi nal Vel oci ty =
  0.0e+0
Pol ParDi ameter      =
  1.0e-6
Pol ParDensi ty      =
  1.000e+3
Pol ParMassFracti on =
  1.0e+0
Pol WetWashoutKnown = 1
Pol WetWashout      = 0.0e+0
Pol WetWashoutA      = 1.0e-4
Pol WetWashoutB      = 6.4e-1
Pol ConvFactor       = 3.7e-1
Pol BkgLevel         = 0.0e+0
Pol BkgUni ts        = "ppb"
/

```

```

&ADMS_POLLUTANT_DETAI LS
Pol Name              = "PM10"
Pol PollutantType     = 1
Pol GasDepVel oci tyKnown = 1
Pol GasDeposi ti onVel oci ty = 0.0e+0
Pol GasType           = 1
Pol ParDepVel oci tyKnown = 1
Pol ParTermVel oci tyKnown = 1
Pol ParNumDeposi ti onData = 1
Pol ParDeposi ti onVel oci ty =
  0.0e+0
Pol ParTermi nal Vel oci ty =
  0.0e+0
Pol ParDi ameter      =
  1.0e-5
Pol ParDensi ty      =
  1.000e+3
Pol ParMassFracti on =
  1.0e+0
Pol WetWashoutKnown = 1
Pol WetWashout      = 0.0e+0
Pol WetWashoutA      = 1.0e-4
Pol WetWashoutB      = 6.4e-1
Pol ConvFactor       = 1.0e+0
Pol BkgLevel         = 0.0e+0
Pol BkgUni ts        = "ug/m3"
/

```

```

&ADMS_POLLUTANT_DETAILS
Pol Name = "PM2.5"
Pol PollutantType = 1
Pol GasDepVelocityKnown = 1
Pol GasDepositionVelocity = 0.0e+0
Pol GasType = 1
Pol ParDepVelocityKnown = 1
Pol ParTermVelocityKnown = 1
Pol ParNumDepositionData = 1
Pol ParDepositionVelocity =
0.0e+0
Pol ParTerminalVelocity =
0.0e+0
Pol ParDiameter =
2.5e-6
Pol ParDensity =
1.000e+3
Pol ParMassFraction =
1.0e+0
Pol WetWashoutKnown = 1
Pol WetWashout = 0.0e+0
Pol WetWashoutA = 1.0e-4
Pol WetWashoutB = 6.4e-1
Pol ConvFactor = 1.0e+0
Pol BkgLevel = 0.0e+0
Pol BkgUnits = "ug/m3"
/

```

```

&ADMS_POLLUTANT_DETAILS
Pol Name = "CO"
Pol PollutantType = 0
Pol GasDepVelocityKnown = 1
Pol GasDepositionVelocity = 0.0e+0
Pol GasType = 1
Pol ParDepVelocityKnown = 1
Pol ParTermVelocityKnown = 1
Pol ParNumDepositionData = 1
Pol ParDepositionVelocity =
0.0e+0
Pol ParTerminalVelocity =
0.0e+0
Pol ParDiameter =
1.0e-6
Pol ParDensity =
1.000e+3
Pol ParMassFraction =
1.0e+0
Pol WetWashoutKnown = 1
Pol WetWashout = 0.0e+0
Pol WetWashoutA = 1.0e-4
Pol WetWashoutB = 6.4e-1
Pol ConvFactor = 8.6e-1
Pol BkgLevel = 0.0e+0
Pol BkgUnits = "ppb"
/

```

```

&ADMS_POLLUTANT_DETAILS
Pol Name = "BENZENE"
Pol PollutantType = 0
Pol GasDepVelocityKnown = 1
Pol GasDepositionVelocity = 0.0e+0
Pol GasType = 1
Pol ParDepVelocityKnown = 1
Pol ParTermVelocityKnown = 1
Pol ParNumDepositionData = 1
Pol ParDepositionVelocity =
0.0e+0

```



Pol ParTerminal Velocity =  
0.0e+0

Pol ParDiameter =  
1.0e-6

Pol ParDensity =  
1.000e+3

Pol ParMassFraction =  
1.0e+0

Pol WetWashoutKnown = 1

Pol WetWashout = 0.0e+0

Pol WetWashoutA = 1.0e-4

Pol WetWashoutB = 6.4e-1

Pol ConvFactor = 3.1e-1

Pol BkgLevel = 0.0e+0

Pol BkgUnits = "ppb"

/

#### &ADMS\_POLLUTANT\_DETAILS

Pol Name = "BUTADIENE"

Pol PollutantType = 0

Pol GasDepVelocityKnown = 1

Pol GasDepositionVelocity = 0.0e+0

Pol GasType = 1

Pol ParDepVelocityKnown = 1

Pol ParTermVelocityKnown = 1

Pol ParNumDepositionData = 1

Pol ParDepositionVelocity =  
0.0e+0

Pol ParTerminal Velocity =  
0.0e+0

Pol ParDiameter =  
1.0e-6

Pol ParDensity =  
1.000e+3

Pol ParMassFraction =  
1.0e+0

Pol WetWashoutKnown = 1

Pol WetWashout = 0.0e+0

Pol WetWashoutA = 1.0e-4

Pol WetWashoutB = 6.4e-1

Pol ConvFactor = 4.5e-1

Pol BkgLevel = 0.0e+0

Pol BkgUnits = "ppb"

/

#### &ADMS\_POLLUTANT\_DETAILS

Pol Name = "HCl"

Pol PollutantType = 0

Pol GasDepVelocityKnown = 1

Pol GasDepositionVelocity = 0.0e+0

Pol GasType = 0

Pol ParDepVelocityKnown = 1

Pol ParTermVelocityKnown = 1

Pol ParNumDepositionData = 1

Pol ParDepositionVelocity =  
0.0e+0

Pol ParTerminal Velocity =  
0.0e+0

Pol ParDiameter =  
1.0e-6

Pol ParDensity =  
1.000e+3

Pol ParMassFraction =  
1.0e+0

Pol WetWashoutKnown = 1

Pol WetWashout = 0.0e+0

Pol WetWashoutA = 1.0e-4

Pol WetWashoutB = 6.4e-1

```

Pol ConvFactor      = 6.589e-1
Pol BkgLevel        = 0.0e+0
Pol BkgUnits        = "ppb"
/

```

## &amp;ADMS\_POLLUTANT\_DETAILS

```

Pol Name            = "Odour"
Pol PollutantType    = 0
Pol GasDepVelocityKnown = 1
Pol GasDepositionVelocity = 0.0e+0
Pol GasType          = 1
Pol ParDepVelocityKnown = 1
Pol ParTermVelocityKnown = 1
Pol ParNumDepositionData = 1
Pol ParDepositionVelocity =
  0.0e+0
Pol ParTerminalVelocity =
  0.0e+0
Pol ParDiameter      =
  1.0e-6
Pol ParDensity        =
  1.000e+3
Pol ParMassFraction   =
  1.0e+0
Pol WetWashoutKnown   = 1
Pol WetWashout        = 0.0e+0
Pol WetWashoutA        = 1.0e-4
Pol WetWashoutB        = 6.4e-1
Pol ConvFactor         = 1.0e+0
Pol BkgLevel           = 0.0e+0
Pol BkgUnits           = "ppb"
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName              = "1k-1"
SrcMainBuilding      = "Korpuss-1un2"
SrcHeight             = 6.5e+0
SrcDiameter          = 6.0e-1
SrcVolFlowRate        = 3.33e+0
SrcVertVelocity       = 0.0e+0
SrcTemperature        = 2.0e+1
SrcMolWeight          = 2.8966e+1
SrcDensity            = 0.0e+0
SrcSpecHeatCap        = 1.010e+3
SrcSourceType         = 0
SrcReleaseAtNTP       = 0
SrcEffluxType         = 1
SrcBuoyancyType       = 0
SrcPercentNOxAsNO2    = 5.0e+0
SrcX1                 = 5.4897457e+5
SrcY1                 = 3.2035448e+5
SrcL1                 = 0.0e+0
SrcL2                 = 1.0e+0
SrcFm                 = 0.0e+0
SrcFb                 = 0.0e+0
SrcMassFlux           = 0.0e+0
SrcAngle1             = 0.0e+0
SrcAngle2             = 0.0e+0
SrcMassH2O            = 0.0e+0
SrcUseVARFile         = 1
SrcNumGroups          = 1
SrcGroup              =
  "Novietnes"
SrcNumVertices        = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants      = 1
SrcPollutants         =
  "Odour"

```

```

SrcPol EmissionRate =
  9.40e+2
SrcPol Total emission =
  1.0e+0
SrcPol StartTime =
  0.0e+0
SrcPol Duration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName              = "1k-2"
SrcMainBuilding     = "Korpuss-1un2"
SrcHeight            = 6.5e+0
SrcDiameter          = 6.0e-1
SrcVolFlowRate       = 3.33e+0
SrcVertVelocity      = 0.0e+0
SrcTemperature        = 2.0e+1
SrcMolWeight         = 2.8966e+1
SrcDensity           = 0.0e+0
SrcSpecHeatCap       = 1.010e+3
SrcSourceType        = 0
SrcReleaseAtNTP      = 0
SrcEffluxType        = 1
SrcBuoyancyType      = 0
SrcPercentNOxAsNO2   = 5.0e+0
SrcX1                 = 5.4896896e+5
SrcY1                 = 3.2034347e+5
SrcL1                 = 0.0e+0
SrcL2                 = 1.0e+0
SrcFm                 = 0.0e+0
SrcFb                 = 0.0e+0
SrcMassFlux          = 0.0e+0
SrcAngle1            = 0.0e+0
SrcAngle2            = 0.0e+0
SrcMassH2O           = 0.0e+0
SrcUseVARFile        = 1
SrcNumGroups         = 1
SrcGroup              =
  "Novietnes"
SrcNumVertices       = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants     = 1
SrcPollutants        =
  "Odour"
SrcPol EmissionRate =
  9.40e+2
SrcPol Total emission =
  1.0e+0
SrcPol StartTime =
  0.0e+0
SrcPol Duration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName              = "1k-3"
SrcMainBuilding     = "Korpuss-1un2"
SrcHeight            = 6.5e+0
SrcDiameter          = 6.0e-1
SrcVolFlowRate       = 3.33e+0
SrcVertVelocity      = 0.0e+0
SrcTemperature        = 2.0e+1
SrcMolWeight         = 2.8966e+1
SrcDensity           = 0.0e+0
SrcSpecHeatCap       = 1.010e+3

```

```

SrcSourceType      = 0
SrcReleaseAtNTP    = 0
SrcEffluxType      = 1
SrcBuoyancyType    = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1              = 5.4896346e+5
SrcY1              = 3.2033321e+5
SrcL1              = 0.0e+0
SrcL2              = 1.0e+0
SrcFm              = 0.0e+0
SrcFb              = 0.0e+0
SrcMassFlux        = 0.0e+0
SrcAngle1          = 0.0e+0
SrcAngle2          = 0.0e+0
SrcMassH2O         = 0.0e+0
SrcUseVARFile      = 1
SrcNumGroups       = 1
SrcGroup           =
  "Novietnes"
SrcNumVertices     = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants   = 1
SrcPollutants      =
  "Odour"
SrcPollEmissionRate =
  9.40e+2
SrcPollTotalEmission =
  1.0e+0
SrcPollStartTime    =
  0.0e+0
SrcPollDuration     =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName            = "1k-4"
SrcMainBuilding    = "Korpuss-1un2"
SrcHeight          = 6.5e+0
SrcDiameter        = 6.0e-1
SrcVolFlowRate     = 3.33e+0
SrcVertVelocity    = 0.0e+0
SrcTemperature     = 2.0e+1
SrcMolWeight       = 2.8966e+1
SrcDensity         = 0.0e+0
SrcSpecHeatCap     = 1.010e+3
SrcSourceType      = 0
SrcReleaseAtNTP    = 0
SrcEffluxType      = 1
SrcBuoyancyType    = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1              = 5.4895827e+5
SrcY1              = 3.2032336e+5
SrcL1              = 0.0e+0
SrcL2              = 1.0e+0
SrcFm              = 0.0e+0
SrcFb              = 0.0e+0
SrcMassFlux        = 0.0e+0
SrcAngle1          = 0.0e+0
SrcAngle2          = 0.0e+0
SrcMassH2O         = 0.0e+0
SrcUseVARFile      = 1
SrcNumGroups       = 1
SrcGroup           =
  "Novietnes"
SrcNumVertices     = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants   = 1

```

```

SrcPollutants =
  "Odour"
SrcPollEmissionRate =
  9.40e+2
SrcPollTotalEmission =
  1.0e+0
SrcPollStartTime =
  0.0e+0
SrcPollDuration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName           = "1k-5"
SrcMainBuilding   = "Korpuss-1un2"
SrcHeight         = 6.5e+0
SrcDiameter       = 6.0e-1
SrcVolFlowRate    = 3.33e+0
SrcVertVeloc      = 0.0e+0
SrcTemperature    = 2.0e+1
SrcMolWeight      = 2.8966e+1
SrcDensity        = 0.0e+0
SrcSpecHeatCap    = 1.010e+3
SrcSourceType     = 0
SrcReleaseAtNTP   = 0
SrcEffluxType     = 1
SrcBuoyancyType   = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1             = 5.4895309e+5
SrcY1             = 3.203131e+5
SrcL1             = 0.0e+0
SrcL2             = 1.0e+0
SrcFm             = 0.0e+0
SrcFb             = 0.0e+0
SrcMassFlux       = 0.0e+0
SrcAngle1         = 0.0e+0
SrcAngle2         = 0.0e+0
SrcMassH2O        = 0.0e+0
SrcUseVARFile     = 1
SrcNumGroups      = 1
SrcGroup =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPollEmissionRate =
  9.40e+2
SrcPollTotalEmission =
  1.0e+0
SrcPollStartTime =
  0.0e+0
SrcPollDuration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName           = "1k-6"
SrcMainBuilding   = "Korpuss-1un2"
SrcHeight         = 6.5e+0
SrcDiameter       = 6.0e-1
SrcVolFlowRate    = 3.33e+0
SrcVertVeloc      = 0.0e+0
SrcTemperature    = 2.0e+1
SrcMolWeight      = 2.8966e+1

```

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```

SrcDensity      = 0.0e+0
SrcSpecHeatCap  = 1.010e+3
SrcSourceType    = 0
SrcReleaseAtNTP = 0
SrcEffluxType    = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1            = 5.4894727e+5
SrcY1            = 3.2030198e+5
SrcL1            = 0.0e+0
SrcL2            = 1.0e+0
SrcFm            = 0.0e+0
SrcFb            = 0.0e+0
SrcMassFlux      = 0.0e+0
SrcAngle1        = 0.0e+0
SrcAngle2        = 0.0e+0
SrcMassH2O        = 0.0e+0
SrcUseVARFile    = 1
SrcNumGroups     = 1
SrcGroup         =
  "Novietnes"
SrcNumVertices   = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants    =
  "Odour"
SrcPolEmissionRate =
  9.40e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime    =
  0.0e+0
SrcPolDuration     =
  0.0e+0
SrcNumIsotopes     = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName          = "2k-1"
SrcMainBuilding  = "Korpuss-1un2"
SrcHeight        = 7.0e+0
SrcDiameter      = 6.0e-1
SrcVolFlowRate    = 3.33e+0
SrcVertVelocity  = 0.0e+0
SrcTemperature    = 2.0e+1
SrcMolWeight      = 2.8966e+1
SrcDensity       = 0.0e+0
SrcSpecHeatCap    = 1.010e+3
SrcSourceType     = 0
SrcReleaseAtNTP   = 0
SrcEffluxType     = 1
SrcBuoyancyType   = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1             = 5.4894576e+5
SrcY1             = 3.2037011e+5
SrcL1             = 0.0e+0
SrcL2             = 1.0e+0
SrcFm             = 0.0e+0
SrcFb             = 0.0e+0
SrcMassFlux       = 0.0e+0
SrcAngle1         = 0.0e+0
SrcAngle2         = 0.0e+0
SrcMassH2O        = 0.0e+0
SrcUseVARFile     = 1
SrcNumGroups      = 1
SrcGroup          =
  "Novietnes"
SrcNumVertices    = 0

```

```

SrcTraNumTrafficFlows = 0
SrcNumPollutants      = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  4.70e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName = "2k-2"
SrcMainBuilding = "Korpuss-1un2"
SrcHeight = 7.0e+0
SrcDiameter = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVelocity = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight = 2.8966e+1
SrcDensity = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1 = 5.4894299e+5
SrcY1 = 3.2037163e+5
SrcL1 = 0.0e+0
SrcL2 = 1.0e+0
SrcFm = 0.0e+0
SrcFb = 0.0e+0
SrcMassFlux = 0.0e+0
SrcAngle1 = 0.0e+0
SrcAngle2 = 0.0e+0
SrcMassH2O = 0.0e+0
SrcUseVARFile = 1
SrcNumGroups = 1
SrcGroup =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants      = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  4.70e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName = "2k-3"
SrcMainBuilding = "Korpuss-1un2"
SrcHeight = 7.0e+0
SrcDiameter = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVelocity = 0.0e+0

```

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```

SrcTemperature      = 2.0e+1
SrcMolWeight        = 2.8966e+1
SrcDensity          = 0.0e+0
SrcSpecHeatCap      = 1.010e+3
SrcSourceType        = 0
SrcReleaseAtNTP     = 0
SrcEffluxType       = 1
SrcBuoyancyType     = 0
SrcPercentNOxAsNO2  = 5.0e+0
SrcX1                = 5.489412e+5
SrcY1                = 3.2036125e+5
SrcL1                = 0.0e+0
SrcL2                = 1.0e+0
SrcFm                = 0.0e+0
SrcFb                = 0.0e+0
SrcMassFlux         = 0.0e+0
SrcAngle1           = 0.0e+0
SrcAngle2           = 0.0e+0
SrcMassH2O          = 0.0e+0
SrcUseVARFile       = 1
SrcNumGroups        = 1
SrcGroup            =
  "Novi etnes"
SrcNumVertices      = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants    = 1
SrcPollutants       =
  "Odour"
SrcPollEmissionRate =
  4.70e+2
SrcPollTotalEmission =
  1.0e+0
SrcPollStartTime    =
  0.0e+0
SrcPollDuration     =
  0.0e+0
SrcNumIsotopes      = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName              = "2k-4"
SrcMainBuilding      = "Korpuss-1un2"
SrcHeight            = 7.0e+0
SrcDiameter          = 6.0e-1
SrcVolFlowRate       = 3.33e+0
SrcVertVeloc         = 0.0e+0
SrcTemperature       = 2.0e+1
SrcMolWeight         = 2.8966e+1
SrcDensity           = 0.0e+0
SrcSpecHeatCap       = 1.010e+3
SrcSourceType        = 0
SrcReleaseAtNTP      = 0
SrcEffluxType        = 1
SrcBuoyancyType      = 0
SrcPercentNOxAsNO2   = 5.0e+0
SrcX1                 = 5.4893842e+5
SrcY1                 = 3.2036277e+5
SrcL1                 = 0.0e+0
SrcL2                 = 1.0e+0
SrcFm                 = 0.0e+0
SrcFb                 = 0.0e+0
SrcMassFlux          = 0.0e+0
SrcAngle1            = 0.0e+0
SrcAngle2            = 0.0e+0
SrcMassH2O           = 0.0e+0
SrcUseVARFile        = 1
SrcNumGroups         = 1
SrcGroup             =

```



```

"Novi etnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  4.70e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName = "2k-5"
SrcMainBuilding = "Korpuss-1un2"
SrcHeight = 7.0e+0
SrcDiameter = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVeloc = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight = 2.8966e+1
SrcDensity = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1 = 5.4893578e+5
SrcY1 = 3.2035133e+5
SrcL1 = 0.0e+0
SrcL2 = 1.0e+0
SrcFm = 0.0e+0
SrcFb = 0.0e+0
SrcMassFlux = 0.0e+0
SrcAngle1 = 0.0e+0
SrcAngle2 = 0.0e+0
SrcMassH2O = 0.0e+0
SrcUseVARFile = 1
SrcNumGroups = 1
SrcGroup =
  "Novi etnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  4.70e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName = "2k-6"
SrcMainBuilding = "Korpuss-1un2"
SrcHeight = 7.0e+0
SrcDiameter = 6.0e-1

```

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```

SrcVolFlowRate = 3.33e+0
SrcVertVeloc = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight = 2.8966e+1
SrcDensity = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1 = 5.48933e+5
SrcY1 = 3.2035285e+5
SrcL1 = 0.0e+0
SrcL2 = 1.0e+0
SrcFm = 0.0e+0
SrcFb = 0.0e+0
SrcMassFlux = 0.0e+0
SrcAngle1 = 0.0e+0
SrcAngle2 = 0.0e+0
SrcMassH2O = 0.0e+0
SrcUseVARFile = 1
SrcNumGroups = 1
SrcGroup =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  4.70e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

&ADMS\_SOURCE\_DETAILS

```

SrcName = "2k-7"
SrcMainBuilding = "Korpuss-1un2"
SrcHeight = 7.0e+0
SrcDiameter = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVeloc = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight = 2.8966e+1
SrcDensity = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1 = 5.4893009e+5
SrcY1 = 3.2034035e+5
SrcL1 = 0.0e+0
SrcL2 = 1.0e+0
SrcFm = 0.0e+0
SrcFb = 0.0e+0
SrcMassFlux = 0.0e+0
SrcAngle1 = 0.0e+0
SrcAngle2 = 0.0e+0
SrcMassH2O = 0.0e+0
SrcUseVARFile = 1

```

```

SrcNumGroups      = 1
SrcGroup =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  4.70e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName = "2k-8"
SrcMainBuilding = "Korpuss-1un2"
SrcHeight = 7.0e+0
SrcDiameter = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVelocity = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight = 2.8966e+1
SrcDensity = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1 = 5.4892731e+5
SrcY1 = 3.2034187e+5
SrcL1 = 0.0e+0
SrcL2 = 1.0e+0
SrcFm = 0.0e+0
SrcFb = 0.0e+0
SrcMassFlux = 0.0e+0
SrcAngle1 = 0.0e+0
SrcAngle2 = 0.0e+0
SrcMassH2O = 0.0e+0
SrcUseVARFile = 1
SrcNumGroups = 1
SrcGroup =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  4.70e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName = "2k-9"
SrcMainBuilding = "Korpuss-1un2"

```

```

SrcHeight      = 7.0e+0
SrcDiameter    = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVeloc   = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight    = 2.8966e+1
SrcDensity     = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType   = 0
SrcReleaseAtNTP = 0
SrcEffluxType   = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1          = 5.489242e+5
SrcY1          = 3.2032917e+5
SrcL1          = 0.0e+0
SrcL2          = 1.0e+0
SrcFm          = 0.0e+0
SrcFb          = 0.0e+0
SrcMassFlux    = 0.0e+0
SrcAngle1      = 0.0e+0
SrcAngle2      = 0.0e+0
SrcMassH2O     = 0.0e+0
SrcUseVARFile  = 1
SrcNumGroups   = 1
SrcGroup       =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  4.70e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName        = "2k-10"
SrcMainBuilding = "Korpuss-1un2"
SrcHeight      = 7.0e+0
SrcDiameter    = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVeloc   = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight    = 2.8966e+1
SrcDensity     = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType   = 0
SrcReleaseAtNTP = 0
SrcEffluxType   = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1          = 5.4892142e+5
SrcY1          = 3.2033069e+5
SrcL1          = 0.0e+0
SrcL2          = 1.0e+0
SrcFm          = 0.0e+0
SrcFb          = 0.0e+0
SrcMassFlux    = 0.0e+0
SrcAngle1      = 0.0e+0
SrcAngle2      = 0.0e+0

```

```

SrcMassH2O      = 0.0e+0
SrcUseVARFile   = 1
SrcNumGroups    = 1
SrcGroup        =
  "Novietnes"
SrcNumVertices  = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants   =
  "Odour"
SrcPolEmissionRate =
  4.70e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes   = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName          = "2k-11"
SrcMainBuilding  = "Korpuss-1un2"
SrcHeight        = 7.0e+0
SrcDiameter      = 6.0e-1
SrcVolFlowRate   = 3.33e+0
SrcVertVeloc     = 0.0e+0
SrcTemperature   = 2.0e+1
SrcMolWeight     = 2.8966e+1
SrcDensity       = 0.0e+0
SrcSpecHeatCap   = 1.010e+3
SrcSourceType    = 0
SrcReleaseAtNTP  = 0
SrcEffluxType    = 1
SrcBuoyancyType  = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1            = 5.4891831e+5
SrcY1            = 3.2031806e+5
SrcL1            = 0.0e+0
SrcL2            = 1.0e+0
SrcFm            = 0.0e+0
SrcFb            = 0.0e+0
SrcMassFlux      = 0.0e+0
SrcAngle1        = 0.0e+0
SrcAngle2        = 0.0e+0
SrcMassH2O       = 0.0e+0
SrcUseVARFile    = 1
SrcNumGroups     = 1
SrcGroup         =
  "Novietnes"
SrcNumVertices   = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants    =
  "Odour"
SrcPolEmissionRate =
  4.70e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes   = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

## AS271216\_BP\_smakas\_esosa. APL

```

SrcName           = "2k-12"
SrcMainBuilding  = "Korpuss-1un2"
SrcHeight         = 7.0e+0
SrcDiameter      = 6.0e-1
SrcVolFlowRate   = 3.33e+0
SrcVertVeloc     = 0.0e+0
SrcTemperature    = 2.0e+1
SrcMolWeight     = 2.8966e+1
SrcDensity       = 0.0e+0
SrcSpecHeatCap   = 1.010e+3
SrcSourceType     = 0
SrcReleaseAtNTP  = 0
SrcEffluxType     = 1
SrcBuoyancyType  = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1             = 5.4891554e+5
SrcY1             = 3.2031958e+5
SrcL1            = 0.0e+0
SrcL2            = 1.0e+0
SrcFm            = 0.0e+0
SrcFb            = 0.0e+0
SrcMassFlux      = 0.0e+0
SrcAngle1        = 0.0e+0
SrcAngle2        = 0.0e+0
SrcMassH2O       = 0.0e+0
SrcUseVARFile    = 1
SrcNumGroups     = 1
SrcGroup         =
  "Novi etnes"
SrcNumVertices   = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants    =
  "Odour"
SrcPolEmissionRate =
  4.70e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime   =
  0.0e+0
SrcPolDuration    =
  0.0e+0
SrcNumIsotopes    = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName           = "3Ak-1"
SrcMainBuilding  = "Korpuss-3A"
SrcHeight         = 7.0e+0
SrcDiameter      = 6.0e-1
SrcVolFlowRate   = 3.33e+0
SrcVertVeloc     = 0.0e+0
SrcTemperature    = 2.0e+1
SrcMolWeight     = 2.8966e+1
SrcDensity       = 0.0e+0
SrcSpecHeatCap   = 1.010e+3
SrcSourceType     = 0
SrcReleaseAtNTP  = 0
SrcEffluxType     = 1
SrcBuoyancyType  = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1             = 5.4889883e+5
SrcY1             = 3.2034261e+5
SrcL1            = 0.0e+0
SrcL2            = 1.0e+0
SrcFm            = 0.0e+0
SrcFb            = 0.0e+0
SrcMassFlux      = 0.0e+0

```

```

SrcAngle1      = 0.0e+0
SrcAngle2      = 0.0e+0
SrcMassH2O     = 0.0e+0
SrcUseVARFile  = 1
SrcNumGroups   = 1
SrcGroup       =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  7.05e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName        = "3Ak-2"
SrcMainBuilding = "Korpuss-3A"
SrcHeight      = 7.0e+0
SrcDiameter    = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVeloc   = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight   = 2.8966e+1
SrcDensity     = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType  = 0
SrcReleaseAtNTP = 0
SrcEffluxType  = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1          = 5.4889651e+5
SrcY1          = 3.2033814e+5
SrcL1          = 0.0e+0
SrcL2          = 1.0e+0
SrcFm          = 0.0e+0
SrcFb          = 0.0e+0
SrcMassFlux    = 0.0e+0
SrcAngle1      = 0.0e+0
SrcAngle2      = 0.0e+0
SrcMassH2O     = 0.0e+0
SrcUseVARFile  = 1
SrcNumGroups   = 1
SrcGroup       =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  7.05e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName           = "3Ak-3"
SrcMainBuiling   = "Korpuss-3A"
SrcHeight         = 7.0e+0
SrcDiameter       = 6.0e-1
SrcVolFlowRate    = 3.33e+0
SrcVertVeloc      = 0.0e+0
SrcTemperature    = 2.0e+1
SrcMolWeight      = 2.8966e+1
SrcDensity        = 0.0e+0
SrcSpecHeatCap    = 1.010e+3
SrcSourceType     = 0
SrcReleaseAtNTP   = 0
SrcEffluxType     = 1
SrcBuoyancyType   = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1             = 5.4889376e+5
SrcY1             = 3.2033306e+5
SrcL1             = 0.0e+0
SrcL2             = 1.0e+0
SrcFm             = 0.0e+0
SrcFb             = 0.0e+0
SrcMassFlux       = 0.0e+0
SrcAngle1         = 0.0e+0
SrcAngle2         = 0.0e+0
SrcMassH2O        = 0.0e+0
SrcUseVARFile     = 1
SrcNumGroups      = 1
SrcGroup          =
  "Novietnes"
SrcNumVertices    = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants  = 1
SrcPollutants     =
  "Odour"
SrcPolEmissionRate =
  7.05e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime   =
  0.0e+0
SrcPolDuration    =
  0.0e+0
SrcNumIsotopes    = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName           = "3Ak-4"
SrcMainBuiling   = "Korpuss-3A"
SrcHeight         = 7.0e+0
SrcDiameter       = 6.0e-1
SrcVolFlowRate    = 3.33e+0
SrcVertVeloc      = 0.0e+0
SrcTemperature    = 2.0e+1
SrcMolWeight      = 2.8966e+1
SrcDensity        = 0.0e+0
SrcSpecHeatCap    = 1.010e+3
SrcSourceType     = 0
SrcReleaseAtNTP   = 0
SrcEffluxType     = 1
SrcBuoyancyType   = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1             = 5.4887969e+5
SrcY1             = 3.2035301e+5
SrcL1             = 0.0e+0
SrcL2             = 1.0e+0
SrcFm             = 0.0e+0

```



```

SrcFb                = 0.0e+0
SrcMassFlux          = 0.0e+0
SrcAngle1            = 0.0e+0
SrcAngle2            = 0.0e+0
SrcMassH2O           = 0.0e+0
SrcUseVARFile        = 1
SrcNumGroups         = 1
SrcGroup             =
  "Novietnes"
SrcNumVertices       = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants     = 1
SrcPollutants        =
  "Odour"
SrcPolEmissionRate   =
  7.05e+2
SrcPolTotalEmission  =
  1.0e+0
SrcPolStartTime      =
  0.0e+0
SrcPolDuration       =
  0.0e+0
SrcNumIsotopes       = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName              = "3Ak-5"
SrcMainBuilding      = "Korpuss-3A"
SrcHeight            = 7.0e+0
SrcDiameter          = 6.0e-1
SrcVolFlowRate       = 3.33e+0
SrcVertVeloc         = 0.0e+0
SrcTemperature       = 2.0e+1
SrcMolWeight         = 2.8966e+1
SrcDensity           = 0.0e+0
SrcSpecHeatCap       = 1.010e+3
SrcSourceType        = 0
SrcReleaseAtNTP      = 0
SrcEffluxType        = 1
SrcBuoyancyType      = 0
SrcPercentNOxAsNO2   = 5.0e+0
SrcX1                = 5.4887738e+5
SrcY1                = 3.2034855e+5
SrcL1                = 0.0e+0
SrcL2                = 1.0e+0
SrcFm                = 0.0e+0
SrcFb                = 0.0e+0
SrcMassFlux          = 0.0e+0
SrcAngle1            = 0.0e+0
SrcAngle2            = 0.0e+0
SrcMassH2O           = 0.0e+0
SrcUseVARFile        = 1
SrcNumGroups         = 1
SrcGroup             =
  "Novietnes"
SrcNumVertices       = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants     = 1
SrcPollutants        =
  "Odour"
SrcPolEmissionRate   =
  7.05e+2
SrcPolTotalEmission  =
  1.0e+0
SrcPolStartTime      =
  0.0e+0
SrcPolDuration       =
  0.0e+0

```

SrcNumIsotopes = 0  
/

## &amp;ADMS\_SOURCE\_DETAILS

SrcName = "3Ak-6"  
 SrcMainBuilding = "Korpuss-3A"  
 SrcHeight = 7.0e+0  
 SrcDiameter = 6.0e-1  
 SrcVolumetricFlowRate = 3.33e+0  
 SrcVerticalVelocity = 0.0e+0  
 SrcTemperature = 2.0e+1  
 SrcMolecularWeight = 2.8966e+1  
 SrcDensity = 0.0e+0  
 SrcSpecificHeatCapacity = 1.010e+3  
 SrcSourceType = 0  
 SrcReleaseAtNTP = 0  
 SrcEffluxType = 1  
 SrcBuoyancyType = 0  
 SrcPercentNOxAsNO2 = 5.0e+0  
 SrcX1 = 5.4887462e+5  
 SrcY1 = 3.2034346e+5  
 SrcL1 = 0.0e+0  
 SrcL2 = 1.0e+0  
 SrcFm = 0.0e+0  
 SrcFb = 0.0e+0  
 SrcMassFlux = 0.0e+0  
 SrcAngle1 = 0.0e+0  
 SrcAngle2 = 0.0e+0  
 SrcMassH2O = 0.0e+0  
 SrcUseVARFile = 1  
 SrcNumGroups = 1  
 SrcGroup =  
 "Novietnes"  
 SrcNumVertices = 0  
 SrcTraNumTrafficFlows = 0  
 SrcNumPollutants = 1  
 SrcPollutants =  
 "Odour"  
 SrcPollutionRate =  
 7.05e+2  
 SrcPollutionTotalEmission =  
 1.0e+0  
 SrcPollutionStartTime =  
 0.0e+0  
 SrcPollutionDuration =  
 0.0e+0  
 SrcNumIsotopes = 0  
/

## &amp;ADMS\_SOURCE\_DETAILS

SrcName = "3Bk-1"  
 SrcMainBuilding = "Korpuss-3B"  
 SrcHeight = 7.0e+0  
 SrcDiameter = 6.0e-1  
 SrcVolumetricFlowRate = 3.33e+0  
 SrcVerticalVelocity = 0.0e+0  
 SrcTemperature = 2.0e+1  
 SrcMolecularWeight = 2.8966e+1  
 SrcDensity = 0.0e+0  
 SrcSpecificHeatCapacity = 1.010e+3  
 SrcSourceType = 0  
 SrcReleaseAtNTP = 0  
 SrcEffluxType = 1  
 SrcBuoyancyType = 0  
 SrcPercentNOxAsNO2 = 5.0e+0  
 SrcX1 = 5.4886868e+5  
 SrcY1 = 3.2038969e+5  
 SrcL1 = 0.0e+0

```

SrcL2          = 1.0e+0
SrcFm          = 0.0e+0
SrcFb          = 0.0e+0
SrcMassFlux    = 0.0e+0
SrcAngle1     = 0.0e+0
SrcAngle2     = 0.0e+0
SrcMassH2O     = 0.0e+0
SrcUseVARFile  = 1
SrcNumGroups   = 1
SrcGroup       =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants  =
  "Odour"
SrcPolEmissionRate =
  6.3e+1
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName        = "3Bk-2"
SrcMainBuilding = "Korpuss-3B"
SrcHeight      = 7.0e+0
SrcDiameter    = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVeloc   = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight   = 2.8966e+1
SrcDensity     = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType  = 0
SrcReleaseAtNTP = 0
SrcEffluxType  = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1          = 5.4886599e+5
SrcY1          = 3.2038469e+5
SrcL1          = 0.0e+0
SrcL2          = 1.0e+0
SrcFm          = 0.0e+0
SrcFb          = 0.0e+0
SrcMassFlux    = 0.0e+0
SrcAngle1     = 0.0e+0
SrcAngle2     = 0.0e+0
SrcMassH2O     = 0.0e+0
SrcUseVARFile  = 1
SrcNumGroups   = 1
SrcGroup       =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants  =
  "Odour"
SrcPolEmissionRate =
  6.3e+1
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0

```

SrcPol Duration =

0.0e+0

SrcNumIsotopes = 0

/

## &amp;ADMS\_SOURCE\_DETAILS

SrcName = "3Bk-3"

SrcMainBuilding = "Korpuss-3B"

SrcHeight = 7.0e+0

SrcDiameter = 6.0e-1

SrcVolFlowRate = 3.33e+0

SrcVertVeloc = 0.0e+0

SrcTemperature = 2.0e+1

SrcMolWeight = 2.8966e+1

SrcDensity = 0.0e+0

SrcSpecHeatCap = 1.010e+3

SrcSourceType = 0

SrcReleaseAtNTP = 0

SrcEffluxType = 1

SrcBuoyancyType = 0

SrcPercentNOxAsNO2 = 5.0e+0

SrcX1 = 5.4886329e+5

SrcY1 = 3.2037953e+5

SrcL1 = 0.0e+0

SrcL2 = 1.0e+0

SrcFm = 0.0e+0

SrcFb = 0.0e+0

SrcMassFlux = 0.0e+0

SrcAngle1 = 0.0e+0

SrcAngle2 = 0.0e+0

SrcMassH2O = 0.0e+0

SrcUseVARFile = 1

SrcNumGroups = 1

SrcGroup =

"Novi etnes"

SrcNumVertices = 0

SrcTraNumTrafficFlows = 0

SrcNumPollutants = 1

SrcPollutants =

"Odour"

SrcPolEmissionRate =

6.3e+1

SrcPolTotalEmission =

1.0e+0

SrcPolStartTime =

0.0e+0

SrcPolDuration =

0.0e+0

SrcNumIsotopes = 0

/

## &amp;ADMS\_SOURCE\_DETAILS

SrcName = "3Bk-4"

SrcMainBuilding = "Korpuss-3B"

SrcHeight = 7.0e+0

SrcDiameter = 6.0e-1

SrcVolFlowRate = 3.33e+0

SrcVertVeloc = 0.0e+0

SrcTemperature = 2.0e+1

SrcMolWeight = 2.8966e+1

SrcDensity = 0.0e+0

SrcSpecHeatCap = 1.010e+3

SrcSourceType = 0

SrcReleaseAtNTP = 0

SrcEffluxType = 1

SrcBuoyancyType = 0

SrcPercentNOxAsNO2 = 5.0e+0

SrcX1 = 5.4885773e+5

```

SrcY1          = 3.2036937e+5
SrcL1          = 0.0e+0
SrcL2          = 1.0e+0
SrcFm          = 0.0e+0
SrcFb          = 0.0e+0
SrcMassFlux    = 0.0e+0
SrcAngle1      = 0.0e+0
SrcAngle2      = 0.0e+0
SrcMassH2O     = 0.0e+0
SrcUseVARFile  = 1
SrcNumGroups   = 1
SrcGroup       =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  6.3e+1
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName        = "3Bk-5"
SrcMainBuilding = "Korpuss-3B"
SrcHeight      = 7.0e+0
SrcDiameter    = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVeloc   = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight   = 2.8966e+1
SrcDensity     = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType   = 0
SrcReleaseAtNTP = 0
SrcEffluxType   = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1          = 5.4886043e+5
SrcY1          = 3.2037437e+5
SrcL1          = 0.0e+0
SrcL2          = 1.0e+0
SrcFm          = 0.0e+0
SrcFb          = 0.0e+0
SrcMassFlux    = 0.0e+0
SrcAngle1      = 0.0e+0
SrcAngle2      = 0.0e+0
SrcMassH2O     = 0.0e+0
SrcUseVARFile  = 1
SrcNumGroups   = 1
SrcGroup       =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  6.3e+1
SrcPolTotalEmission =
  1.0e+0

```

```

SrcPol StartTime =
  0.0e+0
SrcPol Duration =
  0.0e+0
SrcNumIsotopes = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName = "3Bk-6"
SrcMainBuilding = "Korpuss-3B"
SrcHeight = 7.0e+0
SrcDiameter = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVeloc = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight = 2.8966e+1
SrcDensity = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1 = 5.4885503e+5
SrcY1 = 3.2036421e+5
SrcL1 = 0.0e+0
SrcL2 = 1.0e+0
SrcFm = 0.0e+0
SrcFb = 0.0e+0
SrcMassFlux = 0.0e+0
SrcAngle1 = 0.0e+0
SrcAngle2 = 0.0e+0
SrcMassH2O = 0.0e+0
SrcUseVARFile = 1
SrcNumGroups = 1
SrcGroup =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPol EmissionRate =
  6.3e+1
SrcPol Total emission =
  1.0e+0
SrcPol StartTime =
  0.0e+0
SrcPol Duration =
  0.0e+0
SrcNumIsotopes = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName = "3Bk-7"
SrcMainBuilding = "Korpuss-3B"
SrcHeight = 7.0e+0
SrcDiameter = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVeloc = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight = 2.8966e+1
SrcDensity = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0

```

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```

SrcPercentNOxAsNO2 = 5.0e+0
SrcX1                = 5.4885249e+5
SrcY1                = 3.2035897e+5
SrcL1                = 0.0e+0
SrcL2                = 1.0e+0
SrcFm                = 0.0e+0
SrcFb                = 0.0e+0
SrcMassFlux          = 0.0e+0
SrcAngle1            = 0.0e+0
SrcAngle2            = 0.0e+0
SrcMassH2O           = 0.0e+0
SrcUseVARFile        = 1
SrcNumGroups         = 1
SrcGroup             =
    "Novi etnes"
SrcNumVertices       = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants     = 1
SrcPollutants        =
    "Odour"
SrcPolEmissionRate   =
    6.3e+1
SrcPolTotalEmission  =
    1.0e+0
SrcPolStartTime       =
    0.0e+0
SrcPolDuration       =
    0.0e+0
SrcNumIsotopes        = 0
/

```

## &ADMS\_SOURCE\_DETAILS

```

SrcName              = "3Bk-8"
SrcMainBuilding      = "Korpuss-3B"
SrcHeight            = 7.0e+0
SrcDiameter          = 6.0e-1
SrcVolFlowRate       = 3.33e+0
SrcVertVelocity      = 0.0e+0
SrcTemperature        = 2.0e+1
SrcMolWeight          = 2.8966e+1
SrcDensity            = 0.0e+0
SrcSpecHeatCap        = 1.010e+3
SrcSourceType         = 0
SrcReleaseAtNTP      = 0
SrcEffluxType         = 1
SrcBuoyancyType       = 0
SrcPercentNOxAsNO2   = 5.0e+0
SrcX1                = 5.4884979e+5
SrcY1                = 3.2035381e+5
SrcL1                = 0.0e+0
SrcL2                = 1.0e+0
SrcFm                = 0.0e+0
SrcFb                = 0.0e+0
SrcMassFlux          = 0.0e+0
SrcAngle1            = 0.0e+0
SrcAngle2            = 0.0e+0
SrcMassH2O           = 0.0e+0
SrcUseVARFile        = 1
SrcNumGroups         = 1
SrcGroup             =
    "Novi etnes"
SrcNumVertices       = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants     = 1
SrcPollutants        =
    "Odour"
SrcPolEmissionRate   =
    6.3e+1

```

```

SrcPol Total emission =
  1.0e+0
SrcPol StartTime =
  0.0e+0
SrcPol Duration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName      = "3Bk-9"
SrcMainBuilding = "Korpuss-3B"
SrcHeight    = 7.0e+0
SrcDiameter  = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVelocity = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight  = 2.8966e+1
SrcDensity    = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1         = 5.4884574e+5
SrcY1         = 3.2040176e+5
SrcL1         = 0.0e+0
SrcL2         = 1.0e+0
SrcFm         = 0.0e+0
SrcFb         = 0.0e+0
SrcMassFlux   = 0.0e+0
SrcAngle1     = 0.0e+0
SrcAngle2     = 0.0e+0
SrcMassH2O    = 0.0e+0
SrcUseVARFile = 1
SrcNumGroups  = 1
SrcGroup      =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPol EmissionRate =
  6.3e+1
SrcPol Total emission =
  1.0e+0
SrcPol StartTime =
  0.0e+0
SrcPol Duration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName      = "3Bk-10"
SrcMainBuilding = "Korpuss-3B"
SrcHeight    = 7.0e+0
SrcDiameter  = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVelocity = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight  = 2.8966e+1
SrcDensity    = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0

```



```

SrcEffluxType      = 1
SrcBuoyancyType    = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1              = 5.4884305e+5
SrcY1              = 3.2039676e+5
SrcL1              = 0.0e+0
SrcL2              = 1.0e+0
SrcFm              = 0.0e+0
SrcFb              = 0.0e+0
SrcMassFlux        = 0.0e+0
SrcAngle1          = 0.0e+0
SrcAngle2          = 0.0e+0
SrcMassH2O         = 0.0e+0
SrcUseVARFile      = 1
SrcNumGroups       = 1
SrcGroup           =
  "Novietnes"
SrcNumVertices     = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants   = 1
SrcPollutants      =
  "Odour"
SrcPollEmissionRate =
  6.3e+1
SrcPollTotalEmission =
  1.0e+0
SrcPollStartTime    =
  0.0e+0
SrcPollDuration     =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName             = "3Bk-11"
SrcMainBuilding     = "Korpuss-3B"
SrcHeight           = 7.0e+0
SrcDiameter         = 6.0e-1
SrcVolFlowRate      = 3.33e+0
SrcVertVeloc        = 0.0e+0
SrcTemperature      = 2.0e+1
SrcMolWeight        = 2.8966e+1
SrcDensity          = 0.0e+0
SrcSpecHeatCap      = 1.010e+3
SrcSourceType       = 0
SrcReleaseAtNTP     = 0
SrcEffluxType       = 1
SrcBuoyancyType     = 0
SrcPercentNOxAsNO2  = 5.0e+0
SrcX1               = 5.4884035e+5
SrcY1               = 3.203916e+5
SrcL1               = 0.0e+0
SrcL2               = 1.0e+0
SrcFm               = 0.0e+0
SrcFb               = 0.0e+0
SrcMassFlux         = 0.0e+0
SrcAngle1           = 0.0e+0
SrcAngle2           = 0.0e+0
SrcMassH2O          = 0.0e+0
SrcUseVARFile       = 1
SrcNumGroups        = 1
SrcGroup            =
  "Novietnes"
SrcNumVertices      = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants    = 1
SrcPollutants       =
  "Odour"

```

```

SrcPol EmissionRate =
  6.3e+1
SrcPol Total emission =
  1.0e+0
SrcPol StartTime =
  0.0e+0
SrcPol Duration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName              = "3Bk-12"
SrcMainBuilding     = "Korpuss-3B"
SrcHeight            = 7.0e+0
SrcDiameter          = 6.0e-1
SrcVolFlowRate       = 3.33e+0
SrcVertVelocity      = 0.0e+0
SrcTemperature       = 2.0e+1
SrcMolWeight         = 2.8966e+1
SrcDensity           = 0.0e+0
SrcSpecHeatCap       = 1.010e+3
SrcSourceType        = 0
SrcReleaseAtNTP      = 0
SrcEffluxType        = 1
SrcBuoyancyType      = 0
SrcPercentNOxAsNO2   = 5.0e+0
SrcX1                 = 5.4883749e+5
SrcY1                 = 3.2038644e+5
SrcL1                 = 0.0e+0
SrcL2                 = 1.0e+0
SrcFm                 = 0.0e+0
SrcFb                 = 0.0e+0
SrcMassFlux          = 0.0e+0
SrcAngle1             = 0.0e+0
SrcAngle2             = 0.0e+0
SrcMassH2O            = 0.0e+0
SrcUseVARFile        = 1
SrcNumGroups          = 1
SrcGroup              =
  "Novietnes"
SrcNumVertices        = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants      = 1
SrcPollutants         =
  "Odour"
SrcPol EmissionRate =
  6.3e+1
SrcPol Total emission =
  1.0e+0
SrcPol StartTime =
  0.0e+0
SrcPol Duration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName              = "3Bk-13"
SrcMainBuilding     = "Korpuss-3B"
SrcHeight            = 7.0e+0
SrcDiameter          = 6.0e-1
SrcVolFlowRate       = 3.33e+0
SrcVertVelocity      = 0.0e+0
SrcTemperature       = 2.0e+1
SrcMolWeight         = 2.8966e+1
SrcDensity           = 0.0e+0
SrcSpecHeatCap       = 1.010e+3

```

```

SrcSourceType      = 0
SrcReleaseAtNTP    = 0
SrcEffluxType      = 1
SrcBuoyancyType    = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1              = 5.4883479e+5
SrcY1              = 3.2038144e+5
SrcL1              = 0.0e+0
SrcL2              = 1.0e+0
SrcFm              = 0.0e+0
SrcFb              = 0.0e+0
SrcMassFlux        = 0.0e+0
SrcAngle1          = 0.0e+0
SrcAngle2          = 0.0e+0
SrcMassH2O         = 0.0e+0
SrcUseVARFile      = 1
SrcNumGroups       = 1
SrcGroup           =
  "Novietnes"
SrcNumVertices     = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants   = 1
SrcPollutants      =
  "Odour"
SrcPollEmissionRate =
  6.3e+1
SrcPollTotalEmission =
  1.0e+0
SrcPollStartTime    =
  0.0e+0
SrcPollDuration     =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName            = "3Bk-14"
SrcMainBuilding    = "Korpuss-3B"
SrcHeight          = 7.0e+0
SrcDiameter        = 6.0e-1
SrcVolFlowRate     = 3.33e+0
SrcVertVelocity    = 0.0e+0
SrcTemperature     = 2.0e+1
SrcMolWeight       = 2.8966e+1
SrcDensity         = 0.0e+0
SrcSpecHeatCap     = 1.010e+3
SrcSourceType      = 0
SrcReleaseAtNTP    = 0
SrcEffluxType      = 1
SrcBuoyancyType    = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1              = 5.4883209e+5
SrcY1              = 3.2037628e+5
SrcL1              = 0.0e+0
SrcL2              = 1.0e+0
SrcFm              = 0.0e+0
SrcFb              = 0.0e+0
SrcMassFlux        = 0.0e+0
SrcAngle1          = 0.0e+0
SrcAngle2          = 0.0e+0
SrcMassH2O         = 0.0e+0
SrcUseVARFile      = 1
SrcNumGroups       = 1
SrcGroup           =
  "Novietnes"
SrcNumVertices     = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants   = 1

```

```

SrcPollutants =
  "Odour"
SrcPollEmissionRate =
  6.3e+1
SrcPollTotalEmission =
  1.0e+0
SrcPollStartTime =
  0.0e+0
SrcPollDuration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName           = "3Bk-15"
SrcMainBuilding  = "Korpuss-3B"
SrcHeight        = 7.0e+0
SrcDiameter      = 6.0e-1
SrcVolFlowRate   = 3.33e+0
SrcVertVeloc     = 0.0e+0
SrcTemperature   = 2.0e+1
SrcMolWeight     = 2.8966e+1
SrcDensity       = 0.0e+0
SrcSpecHeatCap   = 1.010e+3
SrcSourceType    = 0
SrcReleaseAtNTP  = 0
SrcEffluxType    = 1
SrcBuoyancyType  = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1            = 5.4882955e+5
SrcY1            = 3.2037104e+5
SrcL1            = 0.0e+0
SrcL2            = 1.0e+0
SrcFm            = 0.0e+0
SrcFb            = 0.0e+0
SrcMassFlux      = 0.0e+0
SrcAngle1        = 0.0e+0
SrcAngle2        = 0.0e+0
SrcMassH2O       = 0.0e+0
SrcUseVARFile    = 1
SrcNumGroups     = 1
SrcGroup         =
  "Novietnes"
SrcNumVertices   = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPollEmissionRate =
  6.3e+1
SrcPollTotalEmission =
  1.0e+0
SrcPollStartTime =
  0.0e+0
SrcPollDuration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName           = "3Bk-16"
SrcMainBuilding  = "Korpuss-3B"
SrcHeight        = 7.0e+0
SrcDiameter      = 6.0e-1
SrcVolFlowRate   = 3.33e+0
SrcVertVeloc     = 0.0e+0
SrcTemperature   = 2.0e+1
SrcMolWeight     = 2.8966e+1

```

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```

SrcDensity      = 0.0e+0
SrcSpecHeatCap  = 1.010e+3
SrcSourceType   = 0
SrcReleaseAtNTP = 0
SrcEffluxType   = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1           = 5.4882685e+5
SrcY1           = 3.2036588e+5
SrcL1           = 0.0e+0
SrcL2           = 1.0e+0
SrcFm           = 0.0e+0
SrcFb           = 0.0e+0
SrcMassFlux     = 0.0e+0
SrcAngle1       = 0.0e+0
SrcAngle2       = 0.0e+0
SrcMassH2O      = 0.0e+0
SrcUseVARFile   = 1
SrcNumGroups    = 1
SrcGroup        =
  "Novietnes"
SrcNumVertices  = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants   =
  "Odour"
SrcPolEmissionRate =
  6.3e+1
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime    =
  0.0e+0
SrcPolDuration     =
  0.0e+0
SrcNumIsotopes     = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName          = "4k-1"
SrcMainBuilding  = "Korpuss-4-6"
SrcHeight        = 7.0e+0
SrcDiameter      = 6.0e-1
SrcVolFlowRate   = 3.33e+0
SrcVertVeloc     = 0.0e+0
SrcTemperature   = 2.0e+1
SrcMolWeight     = 2.8966e+1
SrcDensity       = 0.0e+0
SrcSpecHeatCap   = 1.010e+3
SrcSourceType     = 0
SrcReleaseAtNTP  = 0
SrcEffluxType     = 1
SrcBuoyancyType  = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1            = 5.4882154e+5
SrcY1            = 3.2034905e+5
SrcL1            = 0.0e+0
SrcL2            = 1.0e+0
SrcFm            = 0.0e+0
SrcFb            = 0.0e+0
SrcMassFlux      = 0.0e+0
SrcAngle1        = 0.0e+0
SrcAngle2        = 0.0e+0
SrcMassH2O       = 0.0e+0
SrcUseVARFile    = 1
SrcNumGroups     = 1
SrcGroup         =
  "Novietnes"
SrcNumVertices   = 0

```

```

SrcTraNumTrafficFlows = 0
SrcNumPollutants      = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.645e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName = "4k-2"
SrcMainBuilding = "Korpuss-4-6"
SrcHeight = 7.0e+0
SrcDiameter = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVelocity = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight = 2.8966e+1
SrcDensity = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1 = 5.4881145e+5
SrcY1 = 3.2034278e+5
SrcL1 = 0.0e+0
SrcL2 = 1.0e+0
SrcFm = 0.0e+0
SrcFb = 0.0e+0
SrcMassFlux = 0.0e+0
SrcAngle1 = 0.0e+0
SrcAngle2 = 0.0e+0
SrcMassH2O = 0.0e+0
SrcUseVARFile = 1
SrcNumGroups = 1
SrcGroup =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants      = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.645e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName = "4k-3"
SrcMainBuilding = "Korpuss-4-6"
SrcHeight = 7.0e+0
SrcDiameter = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVelocity = 0.0e+0

```

## AS271216\_BP\_smakas\_esosa. APL

```

SrcTemperature      = 2.0e+1
SrcMolWeight        = 2.8966e+1
SrcDensity          = 0.0e+0
SrcSpecHeatCap      = 1.010e+3
SrcSourceType        = 0
SrcReleaseAtNTP     = 0
SrcEffluxType       = 1
SrcBuoyancyType     = 0
SrcPercentNOxAsNO2  = 5.0e+0
SrcX1                = 5.488128e+5
SrcY1                = 3.2033199e+5
SrcL1                = 0.0e+0
SrcL2                = 1.0e+0
SrcFm                = 0.0e+0
SrcFb                = 0.0e+0
SrcMassFlux         = 0.0e+0
SrcAngle1           = 0.0e+0
SrcAngle2           = 0.0e+0
SrcMassH2O          = 0.0e+0
SrcUseVARFile       = 1
SrcNumGroups        = 1
SrcGroup            =
  "Novietnes"
SrcNumVertices      = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants    = 1
SrcPollutants       =
  "Odour"
SrcPollEmissionRate =
  1.645e+2
SrcPollTotalEmission =
  1.0e+0
SrcPollStartTime    =
  0.0e+0
SrcPollDuration     =
  0.0e+0
SrcNumIsotopes      = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName              = "4k-4"
SrcMainBuilding      = "Korpuss-4-6"
SrcHeight            = 7.0e+0
SrcDiameter          = 6.0e-1
SrcVolFlowRate       = 3.33e+0
SrcVertVelocity      = 0.0e+0
SrcTemperature       = 2.0e+1
SrcMolWeight         = 2.8966e+1
SrcDensity           = 0.0e+0
SrcSpecHeatCap       = 1.010e+3
SrcSourceType        = 0
SrcReleaseAtNTP      = 0
SrcEffluxType        = 1
SrcBuoyancyType      = 0
SrcPercentNOxAsNO2   = 5.0e+0
SrcX1                 = 5.4880296e+5
SrcY1                 = 3.2032603e+5
SrcL1                 = 0.0e+0
SrcL2                 = 1.0e+0
SrcFm                 = 0.0e+0
SrcFb                 = 0.0e+0
SrcMassFlux          = 0.0e+0
SrcAngle1            = 0.0e+0
SrcAngle2            = 0.0e+0
SrcMassH2O           = 0.0e+0
SrcUseVARFile        = 1
SrcNumGroups         = 1
SrcGroup             =

```

```

"Novi etnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.645e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName = "4k-5"
SrcMainBuilding = "Korpuss-4-6"
SrcHeight = 7.0e+0
SrcDiameter = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVeloc = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight = 2.8966e+1
SrcDensity = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1 = 5.4880352e+5
SrcY1 = 3.203146e+5
SrcL1 = 0.0e+0
SrcL2 = 1.0e+0
SrcFm = 0.0e+0
SrcFb = 0.0e+0
SrcMassFlux = 0.0e+0
SrcAngle1 = 0.0e+0
SrcAngle2 = 0.0e+0
SrcMassH2O = 0.0e+0
SrcUseVARFile = 1
SrcNumGroups = 1
SrcGroup =
  "Novi etnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.645e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName = "4k-6"
SrcMainBuilding = "Korpuss-4-6"
SrcHeight = 7.0e+0
SrcDiameter = 6.0e-1

```



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```

SrcVolFlowRate = 3.33e+0
SrcVertVeloc = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight = 2.8966e+1
SrcDensity = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1 = 5.4879344e+5
SrcY1 = 3.2030833e+5
SrcL1 = 0.0e+0
SrcL2 = 1.0e+0
SrcFm = 0.0e+0
SrcFb = 0.0e+0
SrcMassFlux = 0.0e+0
SrcAngle1 = 0.0e+0
SrcAngle2 = 0.0e+0
SrcMassH2O = 0.0e+0
SrcUseVARFile = 1
SrcNumGroups = 1
SrcGroup =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.645e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName = "4k-7"
SrcMainBuilding = "Korpuss-4-6"
SrcHeight = 7.0e+0
SrcDiameter = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVeloc = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight = 2.8966e+1
SrcDensity = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1 = 5.4879423e+5
SrcY1 = 3.202965e+5
SrcL1 = 0.0e+0
SrcL2 = 1.0e+0
SrcFm = 0.0e+0
SrcFb = 0.0e+0
SrcMassFlux = 0.0e+0
SrcAngle1 = 0.0e+0
SrcAngle2 = 0.0e+0
SrcMassH2O = 0.0e+0
SrcUseVARFile = 1

```

```

SrcNumGroups      = 1
SrcGroup =
  "Novi etnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.645e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName      = "4k-8"
SrcMainBuilding = "Korpuss-4-6"
SrcHeight    = 7.0e+0
SrcDiameter  = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVeloc = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight  = 2.8966e+1
SrcDensity    = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1         = 5.4878439e+5
SrcY1         = 3.2029055e+5
SrcL1         = 0.0e+0
SrcL2         = 1.0e+0
SrcFm         = 0.0e+0
SrcFb         = 0.0e+0
SrcMassFlux   = 0.0e+0
SrcAngle1     = 0.0e+0
SrcAngle2     = 0.0e+0
SrcMassH2O    = 0.0e+0
SrcUseVARFile = 1
SrcNumGroups  = 1
SrcGroup =
  "Novi etnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.645e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName      = "5k-1"
SrcMainBuilding = "Korpuss-4-6"

```

## AS271216\_BP\_smakas\_esosa. APL

```

SrcHeight      = 7.0e+0
SrcDiameter    = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVeloc   = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight    = 2.8966e+1
SrcDensity     = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType   = 0
SrcReleaseAtNTP = 0
SrcEffluxType   = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1          = 5.4884934e+5
SrcY1          = 3.2033458e+5
SrcL1          = 0.0e+0
SrcL2          = 1.0e+0
SrcFm          = 0.0e+0
SrcFb          = 0.0e+0
SrcMassFlux    = 0.0e+0
SrcAngle1      = 0.0e+0
SrcAngle2      = 0.0e+0
SrcMassH2O     = 0.0e+0
SrcUseVARFile  = 1
SrcNumGroups   = 1
SrcGroup       =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.645e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName      = "5k-2"
SrcMainBuilding = "Korpuss-4-6"
SrcHeight    = 7.0e+0
SrcDiameter  = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVeloc   = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight    = 2.8966e+1
SrcDensity     = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType   = 0
SrcReleaseAtNTP = 0
SrcEffluxType   = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1          = 5.4884213e+5
SrcY1          = 3.2032816e+5
SrcL1          = 0.0e+0
SrcL2          = 1.0e+0
SrcFm          = 0.0e+0
SrcFb          = 0.0e+0
SrcMassFlux    = 0.0e+0
SrcAngle1      = 0.0e+0
SrcAngle2      = 0.0e+0

```

```

SrcMassH2O      = 0.0e+0
SrcUseVARFile   = 1
SrcNumGroups    = 1
SrcGroup        =
  "Novietnes"
SrcNumVertices  = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants   =
  "Odour"
SrcPolEmissionRate =
  1.645e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime    =
  0.0e+0
SrcPolDuration     =
  0.0e+0
SrcNumIsotopes     = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName          = "5k-3"
SrcMainBuilding  = "Korpuss-4-6"
SrcHeight        = 7.0e+0
SrcDiameter      = 6.0e-1
SrcVolFlowRate   = 3.33e+0
SrcVertVelocity  = 0.0e+0
SrcTemperature    = 2.0e+1
SrcMolWeight     = 2.8966e+1
SrcDensity       = 0.0e+0
SrcSpecHeatCap   = 1.010e+3
SrcSourceType     = 0
SrcReleaseAtNTP  = 0
SrcEffluxType    = 1
SrcBuoyancyType  = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1            = 5.4884022e+5
SrcY1            = 3.2031659e+5
SrcL1            = 0.0e+0
SrcL2            = 1.0e+0
SrcFm            = 0.0e+0
SrcFb            = 0.0e+0
SrcMassFlux      = 0.0e+0
SrcAngle1        = 0.0e+0
SrcAngle2        = 0.0e+0
SrcMassH2O       = 0.0e+0
SrcUseVARFile    = 1
SrcNumGroups     = 1
SrcGroup         =
  "Novietnes"
SrcNumVertices   = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants    =
  "Odour"
SrcPolEmissionRate =
  1.645e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime    =
  0.0e+0
SrcPolDuration     =
  0.0e+0
SrcNumIsotopes     = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName           = "5k-4"
SrcMainBuilding  = "Korpuss-4-6"
SrcHeight        = 7.0e+0
SrcDiameter      = 6.0e-1
SrcVolFlowRate   = 3.33e+0
SrcVertVeloc     = 0.0e+0
SrcTemperature   = 2.0e+1
SrcMolWeight     = 2.8966e+1
SrcDensity       = 0.0e+0
SrcSpecHeatCap   = 1.010e+3
SrcSourceType     = 0
SrcReleaseAtNTP  = 0
SrcEffluxType    = 1
SrcBuoyancyType  = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1            = 5.4883281e+5
SrcY1            = 3.203103e+5
SrcL1            = 0.0e+0
SrcL2            = 1.0e+0
SrcFm            = 0.0e+0
SrcFb            = 0.0e+0
SrcMassFlux      = 0.0e+0
SrcAngle1        = 0.0e+0
SrcAngle2        = 0.0e+0
SrcMassH2O       = 0.0e+0
SrcUseVARFile    = 1
SrcNumGroups     = 1
SrcGroup         =
  "Novi etnes"
SrcNumVertices   = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants    =
  "Odour"
SrcPolEmissionRate =
  1.645e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime   =
  0.0e+0
SrcPolDuration    =
  0.0e+0
SrcNumIsotopes    = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName           = "5k-5"
SrcMainBuilding  = "Korpuss-4-6"
SrcHeight        = 7.0e+0
SrcDiameter      = 6.0e-1
SrcVolFlowRate   = 3.33e+0
SrcVertVeloc     = 0.0e+0
SrcTemperature   = 2.0e+1
SrcMolWeight     = 2.8966e+1
SrcDensity       = 0.0e+0
SrcSpecHeatCap   = 1.010e+3
SrcSourceType     = 0
SrcReleaseAtNTP  = 0
SrcEffluxType    = 1
SrcBuoyancyType  = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1            = 5.4883142e+5
SrcY1            = 3.2029965e+5
SrcL1            = 0.0e+0
SrcL2            = 1.0e+0
SrcFm            = 0.0e+0
SrcFb            = 0.0e+0
SrcMassFlux      = 0.0e+0

```

```

SrcAngle1      = 0.0e+0
SrcAngle2      = 0.0e+0
SrcMassH2O     = 0.0e+0
SrcUseVARFile  = 1
SrcNumGroups   = 1
SrcGroup       =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.645e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName        = "5k-6"
SrcMainBuilding = "Korpuss-4-6"
SrcHeight      = 7.0e+0
SrcDiameter    = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVeloc   = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight   = 2.8966e+1
SrcDensity     = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType   = 0
SrcReleaseAtNTP = 0
SrcEffluxType   = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1          = 5.4882374e+5
SrcY1          = 3.2029258e+5
SrcL1          = 0.0e+0
SrcL2          = 1.0e+0
SrcFm          = 0.0e+0
SrcFb          = 0.0e+0
SrcMassFlux    = 0.0e+0
SrcAngle1      = 0.0e+0
SrcAngle2      = 0.0e+0
SrcMassH2O     = 0.0e+0
SrcUseVARFile  = 1
SrcNumGroups   = 1
SrcGroup       =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.645e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName           = "5k-7"
SrcMainBuiling   = "Korpuss-4-6"
SrcHeight         = 7.0e+0
SrcDiameter       = 6.0e-1
SrcVolFlowRate    = 3.33e+0
SrcVertVeloc      = 0.0e+0
SrcTemperature    = 2.0e+1
SrcMolWeight      = 2.8966e+1
SrcDensity        = 0.0e+0
SrcSpecHeatCap    = 1.010e+3
SrcSourceType     = 0
SrcReleaseAtNTP   = 0
SrcEffluxType     = 1
SrcBuoyancyType   = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1             = 5.4882242e+5
SrcY1             = 3.2028211e+5
SrcL1             = 0.0e+0
SrcL2             = 1.0e+0
SrcFm             = 0.0e+0
SrcFb             = 0.0e+0
SrcMassFlux       = 0.0e+0
SrcAngle1         = 0.0e+0
SrcAngle2         = 0.0e+0
SrcMassH2O        = 0.0e+0
SrcUseVARFile     = 1
SrcNumGroups      = 1
SrcGroup          =
  "Novietnes"
SrcNumVertices    = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants  = 1
SrcPollutants     =
  "Odour"
SrcPolEmissionRate =
  1.645e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime   =
  0.0e+0
SrcPolDuration    =
  0.0e+0
SrcNumIsotopes    = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName           = "5k-8"
SrcMainBuiling   = "Korpuss-4-6"
SrcHeight         = 7.0e+0
SrcDiameter       = 6.0e-1
SrcVolFlowRate    = 3.33e+0
SrcVertVeloc      = 0.0e+0
SrcTemperature    = 2.0e+1
SrcMolWeight      = 2.8966e+1
SrcDensity        = 0.0e+0
SrcSpecHeatCap    = 1.010e+3
SrcSourceType     = 0
SrcReleaseAtNTP   = 0
SrcEffluxType     = 1
SrcBuoyancyType   = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1             = 5.4881471e+5
SrcY1             = 3.2027479e+5
SrcL1             = 0.0e+0
SrcL2             = 1.0e+0
SrcFm             = 0.0e+0

```

```

SrcFb                = 0.0e+0
SrcMassFlux          = 0.0e+0
SrcAngle1            = 0.0e+0
SrcAngle2            = 0.0e+0
SrcMassH2O           = 0.0e+0
SrcUseVARFile        = 1
SrcNumGroups         = 1
SrcGroup             =
  "Novietnes"
SrcNumVertices       = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants     = 1
SrcPollutants        =
  "Odour"
SrcPolEmissionRate   =
  1.645e+2
SrcPolTotalEmission  =
  1.0e+0
SrcPolStartTime      =
  0.0e+0
SrcPolDuration       =
  0.0e+0
SrcNumIsotopes       = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName              = "6k-1"
SrcMainBuilding      = "Korpuss-4-6"
SrcHeight            = 7.0e+0
SrcDiameter          = 6.0e-1
SrcVolFlowRate       = 3.33e+0
SrcVertVelocity      = 0.0e+0
SrcTemperature       = 2.0e+1
SrcMolWeight         = 2.8966e+1
SrcDensity           = 0.0e+0
SrcSpecHeatCap       = 1.010e+3
SrcSourceType        = 0
SrcReleaseAtNTP      = 0
SrcEffluxType        = 1
SrcBuoyancyType      = 0
SrcPercentNOxAsNO2   = 5.0e+0
SrcX1                = 5.4887947e+5
SrcY1                = 3.2031703e+5
SrcL1                = 0.0e+0
SrcL2                = 1.0e+0
SrcFm                = 0.0e+0
SrcFb                = 0.0e+0
SrcMassFlux          = 0.0e+0
SrcAngle1            = 0.0e+0
SrcAngle2            = 0.0e+0
SrcMassH2O           = 0.0e+0
SrcUseVARFile        = 1
SrcNumGroups         = 1
SrcGroup             =
  "Novietnes"
SrcNumVertices       = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants     = 1
SrcPollutants        =
  "Odour"
SrcPolEmissionRate   =
  3.117667e+2
SrcPolTotalEmission  =
  1.0e+0
SrcPolStartTime      =
  0.0e+0
SrcPolDuration       =
  0.0e+0

```



SrcNumIsotopes = 0  
/

## &amp;ADMS\_SOURCE\_DETAILS

SrcName = "6k-2"  
 SrcMainBuilding = "Korpuss-4-6"  
 SrcHeight = 7.0e+0  
 SrcDiameter = 6.0e-1  
 SrcVolumetricFlowRate = 3.33e+0  
 SrcVerticalVelocity = 0.0e+0  
 SrcTemperature = 2.0e+1  
 SrcMolecularWeight = 2.8966e+1  
 SrcDensity = 0.0e+0  
 SrcSpecificHeatCapacity = 1.010e+3  
 SrcSourceType = 0  
 SrcReleaseAtNTP = 0  
 SrcEffluxType = 1  
 SrcBuoyancyType = 0  
 SrcPercentNOxAsNO2 = 5.0e+0  
 SrcX1 = 5.4887177e+5  
 SrcY1 = 3.2030552e+5  
 SrcL1 = 0.0e+0  
 SrcL2 = 1.0e+0  
 SrcFm = 0.0e+0  
 SrcFb = 0.0e+0  
 SrcMassFlux = 0.0e+0  
 SrcAngle1 = 0.0e+0  
 SrcAngle2 = 0.0e+0  
 SrcMassH2O = 0.0e+0  
 SrcUseVARFile = 1  
 SrcNumGroups = 1  
 SrcGroup =  
 "Novietnes"  
 SrcNumVertices = 0  
 SrcTraNumTrafficFlows = 0  
 SrcNumPollutants = 1  
 SrcPollutants =  
 "Odour"  
 SrcPollutionRate =  
 3.117667e+2  
 SrcPollTotalEmission =  
 1.0e+0  
 SrcPollStartTime =  
 0.0e+0  
 SrcPollDuration =  
 0.0e+0  
 SrcNumIsotopes = 0  
/

## &amp;ADMS\_SOURCE\_DETAILS

SrcName = "6k-3"  
 SrcMainBuilding = "Korpuss-4-6"  
 SrcHeight = 7.0e+0  
 SrcDiameter = 6.0e-1  
 SrcVolumetricFlowRate = 3.33e+0  
 SrcVerticalVelocity = 0.0e+0  
 SrcTemperature = 2.0e+1  
 SrcMolecularWeight = 2.8966e+1  
 SrcDensity = 0.0e+0  
 SrcSpecificHeatCapacity = 1.010e+3  
 SrcSourceType = 0  
 SrcReleaseAtNTP = 0  
 SrcEffluxType = 1  
 SrcBuoyancyType = 0  
 SrcPercentNOxAsNO2 = 5.0e+0  
 SrcX1 = 5.4886725e+5  
 SrcY1 = 3.2029361e+5  
 SrcL1 = 0.0e+0

```

SrcL2          = 1.0e+0
SrcFm          = 0.0e+0
SrcFb          = 0.0e+0
SrcMassFlux    = 0.0e+0
SrcAngle1     = 0.0e+0
SrcAngle2     = 0.0e+0
SrcMassH2O     = 0.0e+0
SrcUseVARFile  = 1
SrcNumGroups   = 1
SrcGroup       =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants  =
  "Odour"
SrcPolEmissionRate =
  3.117667e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName        = "6k-4"
SrcMainBuilding = "Korpuss-4-6"
SrcHeight      = 7.0e+0
SrcDiameter    = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVeloc   = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight    = 2.8966e+1
SrcDensity     = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType   = 0
SrcReleaseAtNTP = 0
SrcEffluxType   = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1          = 5.4886034e+5
SrcY1          = 3.202833e+5
SrcL1          = 0.0e+0
SrcL2          = 1.0e+0
SrcFm          = 0.0e+0
SrcFb          = 0.0e+0
SrcMassFlux    = 0.0e+0
SrcAngle1     = 0.0e+0
SrcAngle2     = 0.0e+0
SrcMassH2O     = 0.0e+0
SrcUseVARFile  = 1
SrcNumGroups   = 1
SrcGroup       =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants  =
  "Odour"
SrcPolEmissionRate =
  3.117667e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0

```

SrcPol Duration =  
0.0e+0

SrcNumIsotopes = 0  
/

## &amp;ADMS\_SOURCE\_DETAILS

SrcName = "6k-5"  
SrcMainBuilding = "Korpuss-4-6"  
SrcHeight = 7.0e+0  
SrcDiameter = 6.0e-1  
SrcVolFlowRate = 3.33e+0  
SrcVertVeloc = 0.0e+0  
SrcTemperature = 2.0e+1  
SrcMolWeight = 2.8966e+1  
SrcDensity = 0.0e+0  
SrcSpecHeatCap = 1.010e+3  
SrcSourceType = 0  
SrcReleaseAtNTP = 0  
SrcEffluxType = 1  
SrcBuoyancyType = 0  
SrcPercentNOxAsNO2 = 5.0e+0  
SrcX1 = 5.4885574e+5  
SrcY1 = 3.2027155e+5  
SrcL1 = 0.0e+0  
SrcL2 = 1.0e+0  
SrcFm = 0.0e+0  
SrcFb = 0.0e+0  
SrcMassFlux = 0.0e+0  
SrcAngle1 = 0.0e+0  
SrcAngle2 = 0.0e+0  
SrcMassH2O = 0.0e+0  
SrcUseVARFile = 1  
SrcNumGroups = 1  
SrcGroup =  
"Novietnes"  
SrcNumVertices = 0  
SrcTraNumTrafficFlows = 0  
SrcNumPollutants = 1  
SrcPollutants =  
"Odour"  
SrcPolEmissionRate =  
3.117667e+2  
SrcPolTotalEmission =  
1.0e+0  
SrcPolStartTime =  
0.0e+0  
SrcPolDuration =  
0.0e+0  
SrcNumIsotopes = 0  
/

## &amp;ADMS\_SOURCE\_DETAILS

SrcName = "6k-6"  
SrcMainBuilding = "Korpuss-4-6"  
SrcHeight = 7.0e+0  
SrcDiameter = 6.0e-1  
SrcVolFlowRate = 3.33e+0  
SrcVertVeloc = 0.0e+0  
SrcTemperature = 2.0e+1  
SrcMolWeight = 2.8966e+1  
SrcDensity = 0.0e+0  
SrcSpecHeatCap = 1.010e+3  
SrcSourceType = 0  
SrcReleaseAtNTP = 0  
SrcEffluxType = 1  
SrcBuoyancyType = 0  
SrcPercentNOxAsNO2 = 5.0e+0  
SrcX1 = 5.4885098e+5

```

SrcY1          = 3.2026552e+5
SrcL1          = 0.0e+0
SrcL2          = 1.0e+0
SrcFm          = 0.0e+0
SrcFb          = 0.0e+0
SrcMassFlux    = 0.0e+0
SrcAngle1      = 0.0e+0
SrcAngle2      = 0.0e+0
SrcMassH2O     = 0.0e+0
SrcUseVARFile  = 1
SrcNumGroups   = 1
SrcGroup       =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  3.117667e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName        = "7k-1"
SrcMainBuilding = "Korpuss-7"
SrcHeight      = 6.0e+0
SrcDiameter    = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVelocity = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight    = 2.8966e+1
SrcDensity      = 0.0e+0
SrcSpecHeatCap  = 1.010e+3
SrcSourceType   = 0
SrcReleaseAtNTP = 0
SrcEffluxType   = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1          = 5.4892969e+5
SrcY1          = 3.2028765e+5
SrcL1          = 0.0e+0
SrcL2          = 1.0e+0
SrcFm          = 0.0e+0
SrcFb          = 0.0e+0
SrcMassFlux    = 0.0e+0
SrcAngle1      = 0.0e+0
SrcAngle2      = 0.0e+0
SrcMassH2O     = 0.0e+0
SrcUseVARFile  = 1
SrcNumGroups   = 1
SrcGroup       =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  6.6505e+2
SrcPolTotalEmission =
  1.0e+0

```

```

SrcPol StartTime =
  0.0e+0
SrcPol Duration =
  0.0e+0
SrcNumIsotopes      = 0
/

&ADMS_SOURCE_DETAILS
SrcName              = "7k-2"
SrcMainBuilding      = "Korpuss-7"
SrcHeight            = 6.0e+0
SrcDiameter          = 6.0e-1
SrcVolFlowRate       = 3.33e+0
SrcVertVelocity      = 0.0e+0
SrcTemperature       = 2.0e+1
SrcMolWeight         = 2.8966e+1
SrcDensity           = 0.0e+0
SrcSpecHeatCap       = 1.010e+3
SrcSourceType        = 0
SrcReleaseAtNTP      = 0
SrcEffluxType        = 1
SrcBuoyancyType      = 0
SrcPercentNOxAsNO2   = 5.0e+0
SrcX1                = 5.4892182e+5
SrcY1                = 3.2029175e+5
SrcL1                = 0.0e+0
SrcL2                = 1.0e+0
SrcFm                = 0.0e+0
SrcFb                = 0.0e+0
SrcMassFlux          = 0.0e+0
SrcAngle1            = 0.0e+0
SrcAngle2            = 0.0e+0
SrcMassH2O           = 0.0e+0
SrcUseVARFile        = 1
SrcNumGroups         = 1
SrcGroup             =
  "Novietnes"
SrcNumVertices       = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants     = 1
SrcPollutants        =
  "Odour"
SrcPol EmissionRate =
  6.6505e+2
SrcPol Total emission =
  1.0e+0
SrcPol StartTime =
  0.0e+0
SrcPol Duration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName              = "7k-3"
SrcMainBuilding      = "Korpuss-7"
SrcHeight            = 6.0e+0
SrcDiameter          = 6.0e-1
SrcVolFlowRate       = 3.33e+0
SrcVertVelocity      = 0.0e+0
SrcTemperature       = 2.0e+1
SrcMolWeight         = 2.8966e+1
SrcDensity           = 0.0e+0
SrcSpecHeatCap       = 1.010e+3
SrcSourceType        = 0
SrcReleaseAtNTP      = 0
SrcEffluxType        = 1
SrcBuoyancyType      = 0

```

## AS271216\_BP\_smakas\_esosa. APL

```

SrcPercentNOxAsNO2 = 5.0e+0
SrcX1                = 5.4891553e+5
SrcY1                = 3.2029512e+5
SrcL1                = 0.0e+0
SrcL2                = 1.0e+0
SrcFm                = 0.0e+0
SrcFb                = 0.0e+0
SrcMassFlux          = 0.0e+0
SrcAngle1            = 0.0e+0
SrcAngle2            = 0.0e+0
SrcMassH2O           = 0.0e+0
SrcUseVARFile        = 1
SrcNumGroups         = 1
SrcGroup             =
  "Novi etnes"
SrcNumVertices       = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants     = 1
SrcPollutants        =
  "Odour"
SrcPolEmissionRate   =
  6.6505e+2
SrcPolTotalEmission  =
  1.0e+0
SrcPolStartTime      =
  0.0e+0
SrcPolDuration       =
  0.0e+0
SrcNumIsotopes       = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName              = "7k-4"
SrcMainBuilding      = "Korpuss-7"
SrcHeight            = 6.0e+0
SrcDiameter          = 6.0e-1
SrcVolFlowRate       = 3.33e+0
SrcVertVelocity      = 0.0e+0
SrcTemperature       = 2.0e+1
SrcMolWeight         = 2.8966e+1
SrcDensity           = 0.0e+0
SrcSpecHeatCap       = 1.010e+3
SrcSourceType        = 0
SrcReleaseAtNTP      = 0
SrcEffluxType        = 1
SrcBuoyancyType      = 0
SrcPercentNOxAsNO2   = 5.0e+0
SrcX1                = 5.4890674e+5
SrcY1                = 3.2029988e+5
SrcL1                = 0.0e+0
SrcL2                = 1.0e+0
SrcFm                = 0.0e+0
SrcFb                = 0.0e+0
SrcMassFlux          = 0.0e+0
SrcAngle1            = 0.0e+0
SrcAngle2            = 0.0e+0
SrcMassH2O           = 0.0e+0
SrcUseVARFile        = 1
SrcNumGroups         = 1
SrcGroup             =
  "Novi etnes"
SrcNumVertices       = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants     = 1
SrcPollutants        =
  "Odour"
SrcPolEmissionRate   =
  6.6505e+2

```

```

SrcPol Total emission =
  1.0e+0
SrcPol StartTime =
  0.0e+0
SrcPol Duration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName      = "7k-5"
SrcMainBuilding = "Korpuss-7"
SrcHeight    = 6.0e+0
SrcDiameter  = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVelocity = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight  = 2.8966e+1
SrcDensity    = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1         = 5.4889939e+5
SrcY1         = 3.2030339e+5
SrcL1         = 0.0e+0
SrcL2         = 1.0e+0
SrcFm         = 0.0e+0
SrcFb         = 0.0e+0
SrcMassFlux   = 0.0e+0
SrcAngle1     = 0.0e+0
SrcAngle2     = 0.0e+0
SrcMassH2O    = 0.0e+0
SrcUseVARFile = 1
SrcNumGroups  = 1
SrcGroup      =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPol EmissionRate =
  6.6505e+2
SrcPol Total emission =
  1.0e+0
SrcPol StartTime =
  0.0e+0
SrcPol Duration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName      = "8k-1"
SrcMainBuilding = "Korpuss-8"
SrcHeight    = 6.0e+0
SrcDiameter  = 6.0e-1
SrcVolFlowRate = 3.33e+0
SrcVertVelocity = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight  = 2.8966e+1
SrcDensity    = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0

```

```

SrcEffluxType      = 1
SrcBuoyancyType    = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1              = 5.4891679e+5
SrcY1              = 3.2027878e+5
SrcL1              = 0.0e+0
SrcL2              = 1.0e+0
SrcFm              = 0.0e+0
SrcFb              = 0.0e+0
SrcMassFlux        = 0.0e+0
SrcAngle1          = 0.0e+0
SrcAngle2          = 0.0e+0
SrcMassH2O         = 0.0e+0
SrcUseVARFile      = 1
SrcNumGroups       = 1
SrcGroup           =
  "Novietnes"
SrcNumVertices     = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants   = 1
SrcPollutants      =
  "Odour"
SrcPollEmissionRate =
  6.6505e+2
SrcPollTotalEmission =
  1.0e+0
SrcPollStartTime    =
  0.0e+0
SrcPollDuration     =
  0.0e+0
SrcNumIsotopes      = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName            = "8k-2"
SrcMainBuilding    = "Korpuss-8"
SrcHeight          = 6.0e+0
SrcDiameter        = 6.0e-1
SrcVolFlowRate     = 3.33e+0
SrcVertVeloc       = 0.0e+0
SrcTemperature     = 2.0e+1
SrcMolWeight       = 2.8966e+1
SrcDensity         = 0.0e+0
SrcSpecHeatCap     = 1.010e+3
SrcSourceType      = 0
SrcReleaseAtNTP    = 0
SrcEffluxType      = 1
SrcBuoyancyType    = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1              = 5.489115e+5
SrcY1              = 3.202815e+5
SrcL1              = 0.0e+0
SrcL2              = 1.0e+0
SrcFm              = 0.0e+0
SrcFb              = 0.0e+0
SrcMassFlux        = 0.0e+0
SrcAngle1          = 0.0e+0
SrcAngle2          = 0.0e+0
SrcMassH2O         = 0.0e+0
SrcUseVARFile      = 1
SrcNumGroups       = 1
SrcGroup           =
  "Novietnes"
SrcNumVertices     = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants   = 1
SrcPollutants      =
  "Odour"

```



```

SrcPol EmissionRate =
  6.6505e+2
SrcPol Total emission =
  1.0e+0
SrcPol StartTime =
  0.0e+0
SrcPol Duration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName              = "8k-3"
SrcMainBuilding     = "Korpuss-8"
SrcHeight            = 6.0e+0
SrcDiameter          = 6.0e-1
SrcVolFlowRate       = 3.33e+0
SrcVertVelocity      = 0.0e+0
SrcTemperature        = 2.0e+1
SrcMolWeight         = 2.8966e+1
SrcDensity           = 0.0e+0
SrcSpecHeatCap       = 1.010e+3
SrcSourceType        = 0
SrcReleaseAtNTP      = 0
SrcEffluxType        = 1
SrcBuoyancyType      = 0
SrcPercentNOxAsNO2   = 5.0e+0
SrcX1                 = 5.4890694e+5
SrcY1                 = 3.2028368e+5
SrcL1                 = 0.0e+0
SrcL2                 = 1.0e+0
SrcFm                 = 0.0e+0
SrcFb                 = 0.0e+0
SrcMassFlux          = 0.0e+0
SrcAngle1            = 0.0e+0
SrcAngle2            = 0.0e+0
SrcMassH2O           = 0.0e+0
SrcUseVARFile        = 1
SrcNumGroups         = 1
SrcGroup             =
  "Novietnes"
SrcNumVertices       = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants     = 1
SrcPollutants        =
  "Odour"
SrcPol EmissionRate =
  6.6505e+2
SrcPol Total emission =
  1.0e+0
SrcPol StartTime =
  0.0e+0
SrcPol Duration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName              = "11k-1"
SrcMainBuilding     = "Korpuss-11"
SrcHeight            = 7.5e+0
SrcDiameter          = 8.5e-1
SrcVolFlowRate       = 6.67e+0
SrcVertVelocity      = 0.0e+0
SrcTemperature        = 2.0e+1
SrcMolWeight         = 2.8966e+1
SrcDensity           = 0.0e+0
SrcSpecHeatCap       = 1.010e+3

```

```

SrcSourceType      = 0
SrcReleaseAtNTP    = 0
SrcEffluxType      = 1
SrcBuoyancyType    = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1              = 5.4917913e+5
SrcY1              = 3.204106e+5
SrcL1              = 0.0e+0
SrcL2              = 1.0e+0
SrcFm              = 0.0e+0
SrcFb              = 0.0e+0
SrcMassFlux        = 0.0e+0
SrcAngle1          = 0.0e+0
SrcAngle2          = 0.0e+0
SrcMassH2O         = 0.0e+0
SrcUseVARFile      = 1
SrcNumGroups       = 1
SrcGroup           =
  "Novietnes"
SrcNumVertices     = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants   = 1
SrcPollutants      =
  "Odour"
SrcPollEmissionRate =
  1.722222e+2
SrcPollTotalEmission =
  1.0e+0
SrcPollStartTime    =
  0.0e+0
SrcPollDuration     =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName            = "11k-2"
SrcMainBuilding    = "Korpuss-11"
SrcHeight          = 7.5e+0
SrcDiameter        = 8.5e-1
SrcVolFlowRate     = 6.67e+0
SrcVertVelocity    = 0.0e+0
SrcTemperature     = 2.0e+1
SrcMolWeight       = 2.8966e+1
SrcDensity         = 0.0e+0
SrcSpecHeatCap     = 1.010e+3
SrcSourceType      = 0
SrcReleaseAtNTP    = 0
SrcEffluxType      = 1
SrcBuoyancyType    = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1              = 5.4917842e+5
SrcY1              = 3.2040151e+5
SrcL1              = 0.0e+0
SrcL2              = 1.0e+0
SrcFm              = 0.0e+0
SrcFb              = 0.0e+0
SrcMassFlux        = 0.0e+0
SrcAngle1          = 0.0e+0
SrcAngle2          = 0.0e+0
SrcMassH2O         = 0.0e+0
SrcUseVARFile      = 1
SrcNumGroups       = 1
SrcGroup           =
  "Novietnes"
SrcNumVertices     = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants   = 1

```

```

SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.722222e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName           = "11k-3"
SrcMainBuilding  = "Korpuss-11"
SrcHeight        = 7.5e+0
SrcDiameter      = 8.5e-1
SrcVolFlowRate   = 6.67e+0
SrcVertVeloc     = 0.0e+0
SrcTemperature   = 2.0e+1
SrcMolWeight     = 2.8966e+1
SrcDensity       = 0.0e+0
SrcSpecHeatCap   = 1.010e+3
SrcSourceType     = 0
SrcReleaseAtNTP  = 0
SrcEffluxType    = 1
SrcBuoyancyType  = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1            = 5.4917768e+5
SrcY1            = 3.2039261e+5
SrcL1            = 0.0e+0
SrcL2            = 1.0e+0
SrcFm            = 0.0e+0
SrcFb            = 0.0e+0
SrcMassFlux      = 0.0e+0
SrcAngle1       = 0.0e+0
SrcAngle2       = 0.0e+0
SrcMassH2O       = 0.0e+0
SrcUseVARFile    = 1
SrcNumGroups     = 1
SrcGroup =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.722222e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName           = "11k-4"
SrcMainBuilding  = "Korpuss-11"
SrcHeight        = 7.5e+0
SrcDiameter      = 8.5e-1
SrcVolFlowRate   = 6.67e+0
SrcVertVeloc     = 0.0e+0
SrcTemperature   = 2.0e+1
SrcMolWeight     = 2.8966e+1

```

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```

SrcDensity      = 0.0e+0
SrcSpecHeatCap  = 1.010e+3
SrcSourceType    = 0
SrcReleaseAtNTP = 0
SrcEffluxType    = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1            = 5.4917696e+5
SrcY1            = 3.2038352e+5
SrcL1            = 0.0e+0
SrcL2            = 1.0e+0
SrcFm            = 0.0e+0
SrcFb            = 0.0e+0
SrcMassFlux      = 0.0e+0
SrcAngle1        = 0.0e+0
SrcAngle2        = 0.0e+0
SrcMassH2O        = 0.0e+0
SrcUseVARFile    = 1
SrcNumGroups     = 1
SrcGroup         =
  "Novietnes"
SrcNumVertices   = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants    =
  "Odour"
SrcPolEmissionRate =
  1.722222e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime    =
  0.0e+0
SrcPolDuration     =
  0.0e+0
SrcNumIsotopes     = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName          = "11k-5"
SrcMainBuilding  = "Korpuss-11"
SrcHeight        = 7.5e+0
SrcDiameter      = 8.5e-1
SrcVolFlowRate   = 6.67e+0
SrcVertVeloc     = 0.0e+0
SrcTemperature   = 2.0e+1
SrcMolWeight     = 2.8966e+1
SrcDensity       = 0.0e+0
SrcSpecHeatCap   = 1.010e+3
SrcSourceType     = 0
SrcReleaseAtNTP  = 0
SrcEffluxType     = 1
SrcBuoyancyType  = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1            = 5.4917631e+5
SrcY1            = 3.2037461e+5
SrcL1            = 0.0e+0
SrcL2            = 1.0e+0
SrcFm            = 0.0e+0
SrcFb            = 0.0e+0
SrcMassFlux      = 0.0e+0
SrcAngle1        = 0.0e+0
SrcAngle2        = 0.0e+0
SrcMassH2O        = 0.0e+0
SrcUseVARFile    = 1
SrcNumGroups     = 1
SrcGroup         =
  "Novietnes"
SrcNumVertices   = 0

```

```

SrcTraNumTrafficFlows = 0
SrcNumPollutants      = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.722222e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName = "11k-6"
SrcMainBuilding = "Korpuss-11"
SrcHeight = 7.5e+0
SrcDiameter = 8.5e-1
SrcVolFlowRate = 6.67e+0
SrcVertVelocity = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight = 2.8966e+1
SrcDensity = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1 = 5.491756e+5
SrcY1 = 3.2036552e+5
SrcL1 = 0.0e+0
SrcL2 = 1.0e+0
SrcFm = 0.0e+0
SrcFb = 0.0e+0
SrcMassFlux = 0.0e+0
SrcAngle1 = 0.0e+0
SrcAngle2 = 0.0e+0
SrcMassH2O = 0.0e+0
SrcUseVARFile = 1
SrcNumGroups = 1
SrcGroup =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants      = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.722222e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName = "11k-7"
SrcMainBuilding = "Korpuss-11"
SrcHeight = 7.5e+0
SrcDiameter = 8.5e-1
SrcVolFlowRate = 6.67e+0
SrcVertVelocity = 0.0e+0

```

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```

SrcTemperature      = 2.0e+1
SrcMolWeight       = 2.8966e+1
SrcDensity         = 0.0e+0
SrcSpecHeatCap     = 1.010e+3
SrcSourceType      = 0
SrcReleaseAtNTP    = 0
SrcEffluxType      = 1
SrcBuoyancyType    = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1              = 5.4917485e+5
SrcY1              = 3.2035662e+5
SrcL1              = 0.0e+0
SrcL2              = 1.0e+0
SrcFm              = 0.0e+0
SrcFb              = 0.0e+0
SrcMassFlux        = 0.0e+0
SrcAngle1          = 0.0e+0
SrcAngle2          = 0.0e+0
SrcMassH2O         = 0.0e+0
SrcUseVARFile      = 1
SrcNumGroups       = 1
SrcGroup           =
  "Novietnes"
SrcNumVertices     = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants   = 1
SrcPollutants      =
  "Odour"
SrcPollEmissionRate =
  1.722222e+2
SrcPollTotalEmission =
  1.0e+0
SrcPollStartTime    =
  0.0e+0
SrcPollDuration     =
  0.0e+0
SrcNumIsotopes      = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName            = "11k-8"
SrcMainBuilding    = "Korpuss-11"
SrcHeight          = 7.5e+0
SrcDiameter        = 8.5e-1
SrcVolFlowRate     = 6.67e+0
SrcVertVelocity    = 0.0e+0
SrcTemperature     = 2.0e+1
SrcMolWeight       = 2.8966e+1
SrcDensity         = 0.0e+0
SrcSpecHeatCap     = 1.010e+3
SrcSourceType      = 0
SrcReleaseAtNTP    = 0
SrcEffluxType      = 1
SrcBuoyancyType    = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1              = 5.4917414e+5
SrcY1              = 3.2034753e+5
SrcL1              = 0.0e+0
SrcL2              = 1.0e+0
SrcFm              = 0.0e+0
SrcFb              = 0.0e+0
SrcMassFlux        = 0.0e+0
SrcAngle1          = 0.0e+0
SrcAngle2          = 0.0e+0
SrcMassH2O         = 0.0e+0
SrcUseVARFile      = 1
SrcNumGroups       = 1
SrcGroup           =

```

```

"Novi etnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.722222e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName = "11k-9"
SrcMainBuilding = "Korpuss-11"
SrcHeight = 7.5e+0
SrcDiameter = 8.5e-1
SrcVolFlowRate = 6.67e+0
SrcVertVeloc = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight = 2.8966e+1
SrcDensity = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1 = 5.4917374e+5
SrcY1 = 3.2033874e+5
SrcL1 = 0.0e+0
SrcL2 = 1.0e+0
SrcFm = 0.0e+0
SrcFb = 0.0e+0
SrcMassFlux = 0.0e+0
SrcAngle1 = 0.0e+0
SrcAngle2 = 0.0e+0
SrcMassH2O = 0.0e+0
SrcUseVARFile = 1
SrcNumGroups = 1
SrcGroup =
  "Novi etnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.722222e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName = "11k-10"
SrcMainBuilding = "Korpuss-11"
SrcHeight = 7.5e+0
SrcDiameter = 8.5e-1

```

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```

SrcVolFlowRate = 6.67e+0
SrcVertVeloc = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight = 2.8966e+1
SrcDensity = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1 = 5.4915873e+5
SrcY1 = 3.2041226e+5
SrcL1 = 0.0e+0
SrcL2 = 1.0e+0
SrcFm = 0.0e+0
SrcFb = 0.0e+0
SrcMassFlux = 0.0e+0
SrcAngle1 = 0.0e+0
SrcAngle2 = 0.0e+0
SrcMassH2O = 0.0e+0
SrcUseVARFile = 1
SrcNumGroups = 1
SrcGroup =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.722222e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName = "11k-11"
SrcMainBuilding = "Korpuss-11"
SrcHeight = 7.5e+0
SrcDiameter = 8.5e-1
SrcVolFlowRate = 6.67e+0
SrcVertVeloc = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight = 2.8966e+1
SrcDensity = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1 = 5.4915802e+5
SrcY1 = 3.2040317e+5
SrcL1 = 0.0e+0
SrcL2 = 1.0e+0
SrcFm = 0.0e+0
SrcFb = 0.0e+0
SrcMassFlux = 0.0e+0
SrcAngle1 = 0.0e+0
SrcAngle2 = 0.0e+0
SrcMassH2O = 0.0e+0
SrcUseVARFile = 1

```



```

SrcNumGroups      = 1
SrcGroup =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.722222e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName      = "11k-12"
SrcMainBuilding = "Korpuss-11"
SrcHeight    = 7.5e+0
SrcDiameter  = 8.5e-1
SrcVolFlowRate = 6.67e+0
SrcVertVeloc = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight  = 2.8966e+1
SrcDensity    = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1         = 5.4915728e+5
SrcY1         = 3.2039426e+5
SrcL1         = 0.0e+0
SrcL2         = 1.0e+0
SrcFm         = 0.0e+0
SrcFb         = 0.0e+0
SrcMassFlux   = 0.0e+0
SrcAngle1     = 0.0e+0
SrcAngle2     = 0.0e+0
SrcMassH2O    = 0.0e+0
SrcUseVARFile = 1
SrcNumGroups  = 1
SrcGroup =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.722222e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes      = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName      = "11k-13"
SrcMainBuilding = "Korpuss-11"

```

## AS271216\_BP\_smakas\_esosa. APL

```

SrcHeight      = 7.5e+0
SrcDiameter    = 8.5e-1
SrcVolFlowRate = 6.67e+0
SrcVertVeloc   = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight   = 2.8966e+1
SrcDensity     = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType   = 0
SrcReleaseAtNTP = 0
SrcEffluxType  = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1          = 5.4915656e+5
SrcY1          = 3.2038518e+5
SrcL1          = 0.0e+0
SrcL2          = 1.0e+0
SrcFm          = 0.0e+0
SrcFb          = 0.0e+0
SrcMassFlux    = 0.0e+0
SrcAngle1      = 0.0e+0
SrcAngle2      = 0.0e+0
SrcMassH2O     = 0.0e+0
SrcUseVARFile  = 1
SrcNumGroups   = 1
SrcGroup       =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.722222e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName        = "11k-14"
SrcMainBuilding = "Korpuss-11"
SrcHeight      = 7.5e+0
SrcDiameter    = 8.5e-1
SrcVolFlowRate = 6.67e+0
SrcVertVeloc   = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight   = 2.8966e+1
SrcDensity     = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType   = 0
SrcReleaseAtNTP = 0
SrcEffluxType  = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1          = 5.4915591e+5
SrcY1          = 3.2037627e+5
SrcL1          = 0.0e+0
SrcL2          = 1.0e+0
SrcFm          = 0.0e+0
SrcFb          = 0.0e+0
SrcMassFlux    = 0.0e+0
SrcAngle1      = 0.0e+0
SrcAngle2      = 0.0e+0

```

```

SrcMassH2O      = 0.0e+0
SrcUseVARFile   = 1
SrcNumGroups    = 1
SrcGroup =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.722222e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName = "11k-15"
SrcMainBuilding = "Korpuss-11"
SrcHeight = 7.5e+0
SrcDiameter = 8.5e-1
SrcVolFlowRate = 6.67e+0
SrcVertVeloc = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight = 2.8966e+1
SrcDensity = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType = 0
SrcReleaseAtNTP = 0
SrcEffluxType = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1 = 5.491552e+5
SrcY1 = 3.2036718e+5
SrcL1 = 0.0e+0
SrcL2 = 1.0e+0
SrcFm = 0.0e+0
SrcFb = 0.0e+0
SrcMassFlux = 0.0e+0
SrcAngle1 = 0.0e+0
SrcAngle2 = 0.0e+0
SrcMassH2O = 0.0e+0
SrcUseVARFile = 1
SrcNumGroups = 1
SrcGroup =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.722222e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

## AS271216\_BP\_smakas\_esosa. APL

```

SrcName           = "11k-16"
SrcMainBuilding  = "Korpuss-11"
SrcHeight        = 7.5e+0
SrcDiameter      = 8.5e-1
SrcVolFlowRate   = 6.67e+0
SrcVertVeloc     = 0.0e+0
SrcTemperature   = 2.0e+1
SrcMolWeight     = 2.8966e+1
SrcDensity       = 0.0e+0
SrcSpecHeatCap   = 1.010e+3
SrcSourceType    = 0
SrcReleaseAtNTP  = 0
SrcEffluxType    = 1
SrcBuoyancyType  = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1            = 5.4915445e+5
SrcY1            = 3.2035827e+5
SrcL1            = 0.0e+0
SrcL2            = 1.0e+0
SrcFm            = 0.0e+0
SrcFb            = 0.0e+0
SrcMassFlux      = 0.0e+0
SrcAngle1        = 0.0e+0
SrcAngle2        = 0.0e+0
SrcMassH2O       = 0.0e+0
SrcUseVARFile    = 1
SrcNumGroups     = 1
SrcGroup         =
  "Novi etnes"
SrcNumVertices   = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants    =
  "Odour"
SrcPolEmissionRate =
  1.722222e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime   =
  0.0e+0
SrcPolDuration    =
  0.0e+0
SrcNumIsotopes    = 0
/

```

## &amp;ADMS\_SOURCE\_DETAILS

```

SrcName           = "11k-17"
SrcMainBuilding  = "Korpuss-11"
SrcHeight        = 7.5e+0
SrcDiameter      = 8.5e-1
SrcVolFlowRate   = 6.67e+0
SrcVertVeloc     = 0.0e+0
SrcTemperature   = 2.0e+1
SrcMolWeight     = 2.8966e+1
SrcDensity       = 0.0e+0
SrcSpecHeatCap   = 1.010e+3
SrcSourceType    = 0
SrcReleaseAtNTP  = 0
SrcEffluxType    = 1
SrcBuoyancyType  = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1            = 5.4915374e+5
SrcY1            = 3.2034919e+5
SrcL1            = 0.0e+0
SrcL2            = 1.0e+0
SrcFm            = 0.0e+0
SrcFb            = 0.0e+0
SrcMassFlux      = 0.0e+0

```

```

SrcAngle1      = 0.0e+0
SrcAngle2      = 0.0e+0
SrcMassH2O     = 0.0e+0
SrcUseVARFile  = 1
SrcNumGroups   = 1
SrcGroup       =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.722222e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName        = "11k-18"
SrcMainBuilding = "Korpuss-11"
SrcHeight      = 7.5e+0
SrcDiameter    = 8.5e-1
SrcVolFlowRate = 6.67e+0
SrcVertVeloc   = 0.0e+0
SrcTemperature = 2.0e+1
SrcMolWeight   = 2.8966e+1
SrcDensity     = 0.0e+0
SrcSpecHeatCap = 1.010e+3
SrcSourceType  = 0
SrcReleaseAtNTP = 0
SrcEffluxType  = 1
SrcBuoyancyType = 0
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1          = 5.4915334e+5
SrcY1          = 3.2034039e+5
SrcL1          = 0.0e+0
SrcL2          = 1.0e+0
SrcFm          = 0.0e+0
SrcFb          = 0.0e+0
SrcMassFlux    = 0.0e+0
SrcAngle1      = 0.0e+0
SrcAngle2      = 0.0e+0
SrcMassH2O     = 0.0e+0
SrcUseVARFile  = 1
SrcNumGroups   = 1
SrcGroup       =
  "Novietnes"
SrcNumVertices = 0
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
  "Odour"
SrcPolEmissionRate =
  1.722222e+2
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

```

&ADMS_SOURCE_DETAILS
SrcName           = "Kratuve1"
SrcMainBuilding   = "(Main)"
SrcHeight         = 4.0e+0
SrcDiameter       = 0.0e+0
SrcVolFlowRate    = 0.0e+0
SrcVertVeloc      = 1.0e-1
SrcTemperature    = 2.0e+1
SrcMolWeight      = 2.8966e+1
SrcDensity        = 0.0e+0
SrcSpecHeatCap    = 1.010e+3
SrcSourceType     = 1
SrcReleaseAtNTP   = 0
SrcEffluxType     = 0
SrcBuoyancyType   = 2
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1             = 0.0e+0
SrcY1             = 0.0e+0
SrcL1             = 0.0e+0
SrcL2             = 1.0e+0
SrcFm             = 0.0e+0
SrcFb             = 0.0e+0
SrcMassFlux       = 0.0e+0
SrcAngle1         = 0.0e+0
SrcAngle2         = 0.0e+0
SrcMassH2O        = 0.0e+0
SrcUseVARFile     = 1
SrcNumGroups      = 1
SrcGroup          =
  "Kratuves"
SrcNumVertices    = 16
SrcTraNumTrafficFlows = 0
SrcNumPollutants  = 1
SrcPollutants     =
  "Odour"
SrcPolEmissionRate =
  3.42e+0
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime   =
  0.0e+0
SrcPolDuration    =
  0.0e+0
SrcNumIsotopes    = 0
/

```

```

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.4876621e+5
SourceVertexY = 3.2042307e+5
/

```

```

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.48774e+5
SourceVertexY = 3.2042127e+5
/

```

```

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.4877924e+5
SourceVertexY = 3.204176e+5
/

```

```

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.4878291e+5
SourceVertexY = 3.2041236e+5
/

```

```

&ADMS_SOURCE_VERTEX

```

AS271216\_BP\_smakas\_esosa. APL

SourceVertexX = 5.4878457e+5  
SourceVertexY = 3.2040618e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4878401e+5  
SourceVertexY = 3.203998e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4878131e+5  
SourceVertexY = 3.20394e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4877601e+5  
SourceVertexY = 3.2038894e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4876782e+5  
SourceVertexY = 3.2038621e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4875929e+5  
SourceVertexY = 3.2038746e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4875318e+5  
SourceVertexY = 3.2039154e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4874951e+5  
SourceVertexY = 3.2039678e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4874785e+5  
SourceVertexY = 3.2040297e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4874883e+5  
SourceVertexY = 3.204109e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4875318e+5  
SourceVertexY = 3.204176e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4875988e+5  
SourceVertexY = 3.2042196e+5  
/

&ADMS\_SOURCE\_DETAILS  
SrcName = "Kratuve2"  
SrcMainBuilding = "(Main)"  
SrcHeight = 4.0e+0  
SrcDiameter = 0.0e+0  
SrcVolumeFlowRate = 0.0e+0  
SrcVerticalVelocity = 1.0e-1  
SrcTemperature = 2.0e+1  
SrcMolWeight = 2.8966e+1

```

SrcDensity      = 0.0e+0
SrcSpecHeatCap  = 1.010e+3
SrcSourceType    = 1
SrcReleaseAtNTP = 0
SrcEffluxType    = 0
SrcBuoyancyType = 2
SrcPercentNOxAsNO2 = 5.0e+0
SrcX1            = 0.0e+0
SrcY1            = 0.0e+0
SrcL1            = 0.0e+0
SrcL2            = 1.0e+0
SrcFm            = 0.0e+0
SrcFb            = 0.0e+0
SrcMassFlux      = 0.0e+0
SrcAngle1        = 0.0e+0
SrcAngle2        = 0.0e+0
SrcMassH2O       = 0.0e+0
SrcUseVARFile    = 1
SrcNumGroups     = 1
SrcGroup         =
  "Kratuves"
SrcNumVertices   = 16
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants   =
  "Odour"
SrcPolEmissionRate =
  3.42e+0
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime    =
  0.0e+0
SrcPolDuration     =
  0.0e+0
SrcNumIsotopes     = 0
/

```

```
&ADMS_SOURCE_VERTEX
```

```
SourceVertexX = 5.4878945e+5
SourceVertexY = 3.2046083e+5
/

```

```
&ADMS_SOURCE_VERTEX
```

```
SourceVertexX = 5.4879723e+5
SourceVertexY = 3.2045904e+5
/

```

```
&ADMS_SOURCE_VERTEX
```

```
SourceVertexX = 5.4880248e+5
SourceVertexY = 3.2045536e+5
/

```

```
&ADMS_SOURCE_VERTEX
```

```
SourceVertexX = 5.4880615e+5
SourceVertexY = 3.2045012e+5
/

```

```
&ADMS_SOURCE_VERTEX
```

```
SourceVertexX = 5.4880781e+5
SourceVertexY = 3.2044394e+5
/

```

```
&ADMS_SOURCE_VERTEX
```

```
SourceVertexX = 5.4880725e+5
SourceVertexY = 3.2043756e+5
/

```

```
&ADMS_SOURCE_VERTEX
```



SourceVertexX = 5.4880454e+5  
 SourceVertexY = 3.2043176e+5  
 /

&ADMS\_SOURCE\_VERTEX  
 SourceVertexX = 5.4879925e+5  
 SourceVertexY = 3.204267e+5  
 /

&ADMS\_SOURCE\_VERTEX  
 SourceVertexX = 5.4879105e+5  
 SourceVertexY = 3.2042397e+5  
 /

&ADMS\_SOURCE\_VERTEX  
 SourceVertexX = 5.4878252e+5  
 SourceVertexY = 3.2042523e+5  
 /

&ADMS\_SOURCE\_VERTEX  
 SourceVertexX = 5.4877641e+5  
 SourceVertexY = 3.204293e+5  
 /

&ADMS\_SOURCE\_VERTEX  
 SourceVertexX = 5.4877274e+5  
 SourceVertexY = 3.2043454e+5  
 /

&ADMS\_SOURCE\_VERTEX  
 SourceVertexX = 5.4877109e+5  
 SourceVertexY = 3.2044073e+5  
 /

&ADMS\_SOURCE\_VERTEX  
 SourceVertexX = 5.4877206e+5  
 SourceVertexY = 3.2044866e+5  
 /

&ADMS\_SOURCE\_VERTEX  
 SourceVertexX = 5.4877641e+5  
 SourceVertexY = 3.2045536e+5  
 /

&ADMS\_SOURCE\_VERTEX  
 SourceVertexX = 5.4878312e+5  
 SourceVertexY = 3.2045972e+5  
 /

&ADMS\_SOURCE\_DETAILS  
 SrcName = "Kratuve3"  
 SrcMainBuilding = "(Main)"  
 SrcHeight = 4.0e+0  
 SrcDiameter = 0.0e+0  
 SrcVolFlowRate = 0.0e+0  
 SrcVertVeloc = 1.0e-1  
 SrcTemperature = 2.0e+1  
 SrcMolWeight = 2.8966e+1  
 SrcDensity = 0.0e+0  
 SrcSpecHeatCap = 1.010e+3  
 SrcSourceType = 1  
 SrcReleaseAtNTP = 0  
 SrcEffluxType = 0  
 SrcBuoyancyType = 2  
 SrcPercentNOxAsNO2 = 5.0e+0  
 SrcX1 = 0.0e+0  
 SrcY1 = 0.0e+0  
 SrcL1 = 0.0e+0

```

SrcL2          = 1.0e+0
SrcFm          = 0.0e+0
SrcFb          = 0.0e+0
SrcMassFlux    = 0.0e+0
SrcAngle1     = 0.0e+0
SrcAngle2     = 0.0e+0
SrcMassH2O     = 0.0e+0
SrcUseVARFile  = 1
SrcNumGroups   = 1
SrcGroup       =
  "Kratuves"
SrcNumVertices = 16
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants  =
  "Odour"
SrcPolEmissionRate =
  3.42e+0
SrcPolTotalEmission =
  1.0e+0
SrcPolStartTime =
  0.0e+0
SrcPolDuration =
  0.0e+0
SrcNumIsotopes = 0
/

```

```

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.4916011e+5
SourceVertexY = 3.2031419e+5
/

```

```

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.491679e+5
SourceVertexY = 3.2031239e+5
/

```

```

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.4917315e+5
SourceVertexY = 3.2030872e+5
/

```

```

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.4917682e+5
SourceVertexY = 3.2030348e+5
/

```

```

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.4917856e+5
SourceVertexY = 3.2029627e+5
/

```

```

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.4917682e+5
SourceVertexY = 3.202879e+5
/

```

```

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.4917315e+5
SourceVertexY = 3.2028265e+5
/

```

```

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.491679e+5
SourceVertexY = 3.2027898e+5
/

```

```

&ADMS_SOURCE_VERTEX

```

AS271216\_BP\_smakas\_esosa. APL

SourceVertexX = 5.4916172e+5  
SourceVertexY = 3.2027733e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4915534e+5  
SourceVertexY = 3.2027788e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4914822e+5  
SourceVertexY = 3.2028151e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4914341e+5  
SourceVertexY = 3.202879e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4914161e+5  
SourceVertexY = 3.2029569e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4914341e+5  
SourceVertexY = 3.2030348e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4914708e+5  
SourceVertexY = 3.2030872e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4915233e+5  
SourceVertexY = 3.2031239e+5  
/

&ADMS\_SOURCE\_DETAILS  
SrcName = "Kratuve4"  
SrcMainBuilding = "(Main)"  
SrcHeight = 4.0e+0  
SrcDiameter = 0.0e+0  
SrcVolumetricFlowRate = 0.0e+0  
SrcVerticalVelocity = 1.0e-1  
SrcTemperature = 2.0e+1  
SrcMolecularWeight = 2.8966e+1  
SrcDensity = 0.0e+0  
SrcSpecificHeatCapacity = 1.010e+3  
SrcSourceType = 1  
SrcReleaseAtNTP = 0  
SrcEffluxType = 0  
SrcBuoyancyType = 2  
SrcPercentNOxAsNO2 = 5.0e+0  
SrcX1 = 0.0e+0  
SrcY1 = 0.0e+0  
SrcL1 = 0.0e+0  
SrcL2 = 1.0e+0  
SrcFm = 0.0e+0  
SrcFb = 0.0e+0  
SrcMassFlux = 0.0e+0  
SrcAngle1 = 0.0e+0  
SrcAngle2 = 0.0e+0  
SrcMassH2O = 0.0e+0  
SrcUseVARFile = 1  
SrcNumGroups = 1  
SrcGroup =

```

"Kratuves"
SrcNumVertices = 16
SrcTraNumTrafficFlows = 0
SrcNumPollutants = 1
SrcPollutants =
"Odour"
SrcPolEmissionRate =
3.42e+0
SrcPolTotalEmission =
1.0e+0
SrcPolStartTime =
0.0e+0
SrcPolDuration =
0.0e+0
SrcNumIsotopes = 0
/

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.4920386e+5
SourceVertexY = 3.2031381e+5
/

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.4921165e+5
SourceVertexY = 3.2031202e+5
/

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.492169e+5
SourceVertexY = 3.2030834e+5
/

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.4922057e+5
SourceVertexY = 3.203031e+5
/

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.4922231e+5
SourceVertexY = 3.2029589e+5
/

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.4922057e+5
SourceVertexY = 3.2028752e+5
/

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.492169e+5
SourceVertexY = 3.2028228e+5
/

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.4921165e+5
SourceVertexY = 3.2027861e+5
/

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.4920547e+5
SourceVertexY = 3.2027695e+5
/

&ADMS_SOURCE_VERTEX
SourceVertexX = 5.4919909e+5
SourceVertexY = 3.2027751e+5
/

&ADMS_SOURCE_VERTEX

```

AS271216\_BP\_smakas\_esosa. APL  
SourceVertexX = 5.4919197e+5  
SourceVertexY = 3.2028114e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4918716e+5  
SourceVertexY = 3.2028752e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4918536e+5  
SourceVertexY = 3.2029531e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4918716e+5  
SourceVertexY = 3.203031e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4919083e+5  
SourceVertexY = 3.2030834e+5  
/

&ADMS\_SOURCE\_VERTEX  
SourceVertexX = 5.4919608e+5  
SourceVertexY = 3.2031202e+5  
/