# ANNEXE III

# FICHIERS DE SORTIE DU MODÈLE AERMOD – CO

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**
** AERMOD Input Produced by:
** ISC-AERMOD View Ver. 5.1
** Lakes Environmental Software Inc.
** Date: 2010-12-27
** File: C:\marc\lac stjean est\CO2003.ADI
**
**********************************************
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** AERMOD Control Pathway
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**
**
CO STARTING
  TITLEONE AMÉNAGEMENT DU LET DE LA RÉGIE DE GESTION DES MATIÈRES RÉSIDUELLES
  TITLETWO DU LAC ST-JEAN - CO 2003
  MODELOPT DFAULT CONC
  AVERTIME 1 8
  POLLUTID CO
  FLAGPOLE 1.50
  RUNORNOT RUN
CO FINISHED
**
**********************************************
** AERMOD Source Pathway
**********************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
  LOCATION TOR1 POINT 224282.800 5367140.800 196.450
** DESCRSRC torchère
** Source Parameters **
  SRCPARAM TOR1 0.429 12.190 1144.000 5.72000 1.830
  SRCGROUP ALL
SO FINISHED
**
**********************************************
** AERMOD Receptor Pathway
**********************************************
**
**
RE STARTING
** DESCRREC "" ""
  DISCCART  226527.23  5368684.75 200.00 200.00  1.50
  DISCCART  226327.23  5368684.75 160.50 160.50  1.50
  DISCCART  226127.23  5368684.75 160.18 160.18  1.50
  DISCCART  225927.23  5368684.75 166.73 166.73  1.50
  DISCCART  225727.23  5368684.75 165.09 165.09  1.50
  DISCCART  225527.23  5368684.75 163.65 163.65  1.50
  DISCCART  225327.23  5368684.75 159.15 159.15  1.50
  DISCCART  225127.23  5368684.75 175.21 175.21  1.50
  DISCCART  224927.23  5368684.75 208.27 208.27  1.50
  DISCCART  224727.23  5368684.75 173.32 173.32  1.50
  DISCCART  224527.23  5368684.75 179.60 179.60  1.50
  DISCCART  224327.23  5368684.75 174.14 174.14  1.50
  DISCCART  224127.23  5368684.75 160.00 160.00  1.50
  DISCCART  223927.23  5368684.75 165.20 165.20  1.50
  DISCCART  223727.23  5368684.75 166.29 166.29  1.50
  DISCCART  223527.23  5368684.75 159.36 159.36  1.50
  DISCCART  223327.23  5368684.75 155.85 155.85  1.50
  DISCCART  223127.23  5368684.75 160.00 160.00  1.50
  DISCCART  222927.23  5368684.75 160.23 160.23  1.50
  DISCCART  222727.23  5368684.75 160.11 160.11  1.50
  DISCCART  222527.23  5368684.75 159.78 159.78  1.50
  DISCCART  222527.23  5368484.75 170.00 170.00  1.50
  DISCCART  222727.23  5368484.75 168.95 168.95  1.50
  DISCCART  222927.23  5368484.75 160.82 160.82  1.50
  DISCCART  223127.23  5368484.75 160.22 160.22  1.50
  DISCCART  223327.23  5368484.75 159.81 159.81  1.50
  DISCCART  223527.23  5368484.75 159.91 159.91  1.50
  DISCCART  223727.23  5368484.75 159.97 159.97  1.50
  DISCCART  223927.23  5368484.75 160.48 160.48  1.50
  DISCCART  224127.23  5368484.75 160.82 160.82  1.50
  DISCCART  224327.23  5368484.75 164.67 164.67  1.50
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|---|---|---|---|---|---|
| DISCCART | 224527.23 | 5368484.75 | 164.11 | 164.11 | 1.50 |
| DISCCART | 224727.23 | 5368484.75 | 174.57 | 174.57 | 1.50 |
| DISCCART | 224927.23 | 5368484.75 | 172.74 | 172.74 | 1.50 |
| DISCCART | 225127.23 | 5368484.75 | 170.99 | 170.99 | 1.50 |
| DISCCART | 225327.23 | 5368484.75 | 162.50 | 162.50 | 1.50 |
| DISCCART | 225527.23 | 5368484.75 | 167.21 | 167.21 | 1.50 |
| DISCCART | 225727.23 | 5368484.75 | 180.03 | 180.03 | 1.50 |
| DISCCART | 225927.23 | 5368484.75 | 187.95 | 187.95 | 1.50 |
| DISCCART | 226127.23 | 5368484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226327.23 | 5368484.75 | 171.47 | 171.47 | 1.50 |
| DISCCART | 226527.23 | 5368484.75 | 169.82 | 169.82 | 1.50 |
| DISCCART | 226527.23 | 5368284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226327.23 | 5368284.75 | 189.72 | 189.72 | 1.50 |
| DISCCART | 226127.23 | 5368284.75 | 216.12 | 216.12 | 1.50 |
| DISCCART | 225927.23 | 5368284.75 | 230.44 | 230.44 | 1.50 |
| DISCCART | 225727.23 | 5368284.75 | 228.80 | 228.80 | 1.50 |
| DISCCART | 225527.23 | 5368284.75 | 225.05 | 225.05 | 1.50 |
| DISCCART | 225327.23 | 5368284.75 | 174.04 | 174.04 | 1.50 |
| DISCCART | 225127.23 | 5368284.75 | 188.85 | 188.85 | 1.50 |
| DISCCART | 224927.23 | 5368284.75 | 190.02 | 190.02 | 1.50 |
| DISCCART | 224727.23 | 5368284.75 | 185.25 | 185.25 | 1.50 |
| DISCCART | 224527.23 | 5368284.75 | 186.62 | 186.62 | 1.50 |
| DISCCART | 224327.23 | 5368284.75 | 165.97 | 165.97 | 1.50 |
| DISCCART | 224127.23 | 5368284.75 | 160.08 | 160.08 | 1.50 |
| DISCCART | 223927.23 | 5368284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223727.23 | 5368284.75 | 160.06 | 160.06 | 1.50 |
| DISCCART | 223527.23 | 5368284.75 | 159.93 | 159.93 | 1.50 |
| DISCCART | 223327.23 | 5368284.75 | 160.44 | 160.44 | 1.50 |
| DISCCART | 223127.23 | 5368284.75 | 160.55 | 160.55 | 1.50 |
| DISCCART | 222927.23 | 5368284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 222727.23 | 5368284.75 | 167.55 | 167.55 | 1.50 |
| DISCCART | 222527.23 | 5368284.75 | 168.38 | 168.38 | 1.50 |
| DISCCART | 222527.23 | 5368084.75 | 166.87 | 166.87 | 1.50 |
| DISCCART | 222727.23 | 5368084.75 | 163.46 | 163.46 | 1.50 |
| DISCCART | 222927.23 | 5368084.75 | 159.98 | 159.98 | 1.50 |
| DISCCART | 223127.23 | 5368084.75 | 160.21 | 160.21 | 1.50 |
| DISCCART | 223327.23 | 5368084.75 | 160.31 | 160.31 | 1.50 |
| DISCCART | 223527.23 | 5368084.75 | 160.08 | 160.08 | 1.50 |
| DISCCART | 223727.23 | 5368084.75 | 160.63 | 160.63 | 1.50 |
| DISCCART | 223927.23 | 5368084.75 | 160.21 | 160.21 | 1.50 |
| DISCCART | 224127.23 | 5368084.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224327.23 | 5368084.75 | 164.03 | 164.03 | 1.50 |
| DISCCART | 224527.23 | 5368084.75 | 192.35 | 192.35 | 1.50 |
| DISCCART | 224727.23 | 5368084.75 | 186.00 | 186.00 | 1.50 |
| DISCCART | 224927.23 | 5368084.75 | 192.29 | 192.29 | 1.50 |
| DISCCART | 225127.23 | 5368084.75 | 188.95 | 188.95 | 1.50 |
| DISCCART | 225327.23 | 5368084.75 | 186.63 | 186.63 | 1.50 |
| DISCCART | 225527.23 | 5368084.75 | 201.85 | 201.85 | 1.50 |
| DISCCART | 225727.23 | 5368084.75 | 218.72 | 218.72 | 1.50 |
| DISCCART | 225927.23 | 5368084.75 | 218.60 | 218.60 | 1.50 |
| DISCCART | 226127.23 | 5368084.75 | 212.53 | 212.53 | 1.50 |
| DISCCART | 226327.23 | 5368084.75 | 199.26 | 199.26 | 1.50 |
| DISCCART | 226527.23 | 5368084.75 | 199.61 | 199.61 | 1.50 |
| DISCCART | 226527.23 | 5367884.75 | 223.40 | 223.40 | 1.50 |
| DISCCART | 226327.23 | 5367884.75 | 204.28 | 204.28 | 1.50 |
| DISCCART | 226127.23 | 5367884.75 | 210.59 | 210.59 | 1.50 |
| DISCCART | 225927.23 | 5367884.75 | 209.99 | 209.99 | 1.50 |
| DISCCART | 225727.23 | 5367884.75 | 209.80 | 209.80 | 1.50 |
| DISCCART | 225527.23 | 5367884.75 | 205.24 | 205.24 | 1.50 |
| DISCCART | 225327.23 | 5367884.75 | 187.35 | 187.35 | 1.50 |
| DISCCART | 225127.23 | 5367884.75 | 201.54 | 201.54 | 1.50 |
| DISCCART | 224927.23 | 5367884.75 | 203.53 | 203.53 | 1.50 |
| DISCCART | 224727.23 | 5367884.75 | 180.60 | 180.60 | 1.50 |
| DISCCART | 224527.23 | 5367884.75 | 168.95 | 168.95 | 1.50 |
| DISCCART | 224327.23 | 5367884.75 | 166.53 | 166.53 | 1.50 |
| DISCCART | 224127.23 | 5367884.75 | 163.67 | 163.67 | 1.50 |
| DISCCART | 223927.23 | 5367884.75 | 167.10 | 167.10 | 1.50 |
| DISCCART | 223727.23 | 5367884.75 | 169.37 | 169.37 | 1.50 |
| DISCCART | 223527.23 | 5367884.75 | 160.47 | 160.47 | 1.50 |
| DISCCART | 223327.23 | 5367884.75 | 162.96 | 162.96 | 1.50 |
| DISCCART | 223127.23 | 5367884.75 | 167.26 | 167.26 | 1.50 |
| DISCCART | 222927.23 | 5367884.75 | 162.38 | 162.38 | 1.50 |
| DISCCART | 222727.23 | 5367884.75 | 160.95 | 160.95 | 1.50 |
| DISCCART | 222527.23 | 5367884.75 | 167.01 | 167.01 | 1.50 |
| DISCCART | 222527.23 | 5367684.75 | 167.38 | 167.38 | 1.50 |
| DISCCART | 222727.23 | 5367684.75 | 162.80 | 162.80 | 1.50 |
| DISCCART | 222927.23 | 5367684.75 | 169.19 | 169.19 | 1.50 |
| DISCCART | 223127.23 | 5367684.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 223327.23 | 5367684.75 | 165.04 | 165.04 | 1.50 |
| DISCCART | 223527.23 | 5367684.75 | 168.20 | 168.20 | 1.50 |

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|---|---|---|---|---|---|
| DISCCART | 223727.23 | 5367684.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 223927.23 | 5367684.75 | 173.61 | 173.61 | 1.50 |
| DISCCART | 224127.23 | 5367684.75 | 159.16 | 159.16 | 1.50 |
| DISCCART | 224327.23 | 5367684.75 | 171.86 | 171.86 | 1.50 |
| DISCCART | 224527.23 | 5367684.75 | 175.25 | 175.25 | 1.50 |
| DISCCART | 224727.23 | 5367684.75 | 196.49 | 196.49 | 1.50 |
| DISCCART | 224927.23 | 5367684.75 | 208.66 | 208.66 | 1.50 |
| DISCCART | 225127.23 | 5367684.75 | 230.65 | 230.65 | 1.50 |
| DISCCART | 225327.23 | 5367684.75 | 223.11 | 223.11 | 1.50 |
| DISCCART | 225527.23 | 5367684.75 | 218.97 | 218.97 | 1.50 |
| DISCCART | 225727.23 | 5367684.75 | 224.20 | 224.20 | 1.50 |
| DISCCART | 225927.23 | 5367684.75 | 227.42 | 227.42 | 1.50 |
| DISCCART | 226127.23 | 5367684.75 | 227.21 | 227.21 | 1.50 |
| DISCCART | 226327.23 | 5367684.75 | 239.67 | 239.67 | 1.50 |
| DISCCART | 226527.23 | 5367684.75 | 218.64 | 218.64 | 1.50 |
| DISCCART | 226527.23 | 5367484.75 | 233.45 | 233.45 | 1.50 |
| DISCCART | 226327.23 | 5367484.75 | 234.64 | 234.64 | 1.50 |
| DISCCART | 226127.23 | 5367484.75 | 230.62 | 230.62 | 1.50 |
| DISCCART | 225927.23 | 5367484.75 | 230.08 | 230.08 | 1.50 |
| DISCCART | 225727.23 | 5367484.75 | 222.44 | 222.44 | 1.50 |
| DISCCART | 225527.23 | 5367484.75 | 209.93 | 209.93 | 1.50 |
| DISCCART | 225327.23 | 5367484.75 | 200.78 | 200.78 | 1.50 |
| DISCCART | 225127.23 | 5367484.75 | 189.77 | 189.77 | 1.50 |
| DISCCART | 224927.23 | 5367484.75 | 180.94 | 180.94 | 1.50 |
| DISCCART | 224727.23 | 5367484.75 | 189.85 | 189.85 | 1.50 |
| DISCCART | 224527.23 | 5367484.75 | 174.88 | 174.88 | 1.50 |
| DISCCART | 224327.23 | 5367484.75 | 175.81 | 175.81 | 1.50 |
| DISCCART | 224127.23 | 5367484.75 | 163.66 | 163.66 | 1.50 |
| DISCCART | 223927.23 | 5367484.75 | 167.71 | 167.71 | 1.50 |
| DISCCART | 223727.23 | 5367484.75 | 169.98 | 169.98 | 1.50 |
| DISCCART | 223527.23 | 5367484.75 | 167.06 | 167.06 | 1.50 |
| DISCCART | 223327.23 | 5367484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223127.23 | 5367484.75 | 168.24 | 168.24 | 1.50 |
| DISCCART | 222927.23 | 5367484.75 | 168.96 | 168.96 | 1.50 |
| DISCCART | 222727.23 | 5367484.75 | 167.55 | 167.55 | 1.50 |
| DISCCART | 222527.23 | 5367484.75 | 167.85 | 167.85 | 1.50 |
| DISCCART | 222527.23 | 5367284.75 | 169.84 | 169.84 | 1.50 |
| DISCCART | 222727.23 | 5367284.75 | 169.88 | 169.88 | 1.50 |
| DISCCART | 222927.23 | 5367284.75 | 163.29 | 163.29 | 1.50 |
| DISCCART | 223127.23 | 5367284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223327.23 | 5367284.75 | 168.03 | 168.03 | 1.50 |
| DISCCART | 223527.23 | 5367284.75 | 172.07 | 172.07 | 1.50 |
| DISCCART | 223727.23 | 5367284.75 | 202.17 | 202.17 | 1.50 |
| DISCCART | 223927.23 | 5367284.75 | 188.46 | 188.46 | 1.50 |
| DISCCART | 224527.23 | 5367284.75 | 169.05 | 169.05 | 1.50 |
| DISCCART | 224727.23 | 5367284.75 | 168.62 | 168.62 | 1.50 |
| DISCCART | 224927.23 | 5367284.75 | 209.03 | 209.03 | 1.50 |
| DISCCART | 225127.23 | 5367284.75 | 190.51 | 190.51 | 1.50 |
| DISCCART | 225327.23 | 5367284.75 | 210.95 | 210.95 | 1.50 |
| DISCCART | 225527.23 | 5367284.75 | 215.58 | 215.58 | 1.50 |
| DISCCART | 225727.23 | 5367284.75 | 209.99 | 209.99 | 1.50 |
| DISCCART | 225927.23 | 5367284.75 | 209.99 | 209.99 | 1.50 |
| DISCCART | 226127.23 | 5367284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226327.23 | 5367284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226527.23 | 5367284.75 | 219.03 | 219.03 | 1.50 |
| DISCCART | 226527.23 | 5367084.75 | 243.37 | 243.37 | 1.50 |
| DISCCART | 226327.23 | 5367084.75 | 220.01 | 220.01 | 1.50 |
| DISCCART | 226127.23 | 5367084.75 | 210.24 | 210.24 | 1.50 |
| DISCCART | 225927.23 | 5367084.75 | 212.71 | 212.71 | 1.50 |
| DISCCART | 225727.23 | 5367084.75 | 227.54 | 227.54 | 1.50 |
| DISCCART | 225527.23 | 5367084.75 | 215.56 | 215.56 | 1.50 |
| DISCCART | 225327.23 | 5367084.75 | 214.16 | 214.16 | 1.50 |
| DISCCART | 225127.23 | 5367084.75 | 220.28 | 220.28 | 1.50 |
| DISCCART | 223927.23 | 5367084.75 | 201.28 | 201.28 | 1.50 |
| DISCCART | 223727.23 | 5367084.75 | 192.72 | 192.72 | 1.50 |
| DISCCART | 223527.23 | 5367084.75 | 179.28 | 179.28 | 1.50 |
| DISCCART | 223327.23 | 5367084.75 | 170.01 | 170.01 | 1.50 |
| DISCCART | 223127.23 | 5367084.75 | 171.54 | 171.54 | 1.50 |
| DISCCART | 222927.23 | 5367084.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 222727.23 | 5367084.75 | 167.31 | 167.31 | 1.50 |
| DISCCART | 222527.23 | 5367084.75 | 179.61 | 179.61 | 1.50 |
| DISCCART | 222527.23 | 5366884.75 | 169.24 | 169.24 | 1.50 |
| DISCCART | 222727.23 | 5366884.75 | 183.48 | 183.48 | 1.50 |
| DISCCART | 222927.23 | 5366884.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 223127.23 | 5366884.75 | 175.16 | 175.16 | 1.50 |
| DISCCART | 223327.23 | 5366884.75 | 169.74 | 169.74 | 1.50 |
| DISCCART | 223527.23 | 5366884.75 | 170.03 | 170.03 | 1.50 |
| DISCCART | 223727.23 | 5366884.75 | 192.09 | 192.09 | 1.50 |
| DISCCART | 223927.23 | 5366884.75 | 203.10 | 203.10 | 1.50 |
| DISCCART | 225927.23 | 5366884.75 | 216.86 | 216.86 | 1.50 |

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|---|---|---|---|---|---|
| DISCCART | 226127.23 | 5366884.75 | 212.73 | 212.73 | 1.50 |
| DISCCART | 226327.23 | 5366884.75 | 211.21 | 211.21 | 1.50 |
| DISCCART | 226527.23 | 5366884.75 | 216.47 | 216.47 | 1.50 |
| DISCCART | 226527.23 | 5366684.75 | 246.61 | 246.61 | 1.50 |
| DISCCART | 223927.23 | 5366684.75 | 180.03 | 180.03 | 1.50 |
| DISCCART | 223727.23 | 5366684.75 | 195.80 | 195.80 | 1.50 |
| DISCCART | 223527.23 | 5366684.75 | 193.82 | 193.82 | 1.50 |
| DISCCART | 223327.23 | 5366684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223127.23 | 5366684.75 | 189.66 | 189.66 | 1.50 |
| DISCCART | 222927.23 | 5366684.75 | 189.94 | 189.94 | 1.50 |
| DISCCART | 222727.23 | 5366684.75 | 190.85 | 190.85 | 1.50 |
| DISCCART | 222527.23 | 5366684.75 | 169.89 | 169.89 | 1.50 |
| DISCCART | 222527.23 | 5366484.75 | 179.53 | 179.53 | 1.50 |
| DISCCART | 222727.23 | 5366484.75 | 189.99 | 189.99 | 1.50 |
| DISCCART | 222927.23 | 5366484.75 | 190.29 | 190.29 | 1.50 |
| DISCCART | 223127.23 | 5366484.75 | 189.96 | 189.96 | 1.50 |
| DISCCART | 223327.23 | 5366484.75 | 195.75 | 195.75 | 1.50 |
| DISCCART | 223527.23 | 5366484.75 | 200.66 | 200.66 | 1.50 |
| DISCCART | 223727.23 | 5366484.75 | 194.49 | 194.49 | 1.50 |
| DISCCART | 226327.23 | 5366484.75 | 224.32 | 224.32 | 1.50 |
| DISCCART | 226527.23 | 5366484.75 | 230.17 | 230.17 | 1.50 |
| DISCCART | 226527.23 | 5366284.75 | 214.96 | 214.96 | 1.50 |
| DISCCART | 226327.23 | 5366284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 223727.23 | 5366284.75 | 190.10 | 190.10 | 1.50 |
| DISCCART | 223527.23 | 5366284.75 | 198.52 | 198.52 | 1.50 |
| DISCCART | 223327.23 | 5366284.75 | 201.53 | 201.53 | 1.50 |
| DISCCART | 223127.23 | 5366284.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 222927.23 | 5366284.75 | 200.07 | 200.07 | 1.50 |
| DISCCART | 222727.23 | 5366284.75 | 200.20 | 200.20 | 1.50 |
| DISCCART | 222527.23 | 5366284.75 | 206.13 | 206.13 | 1.50 |
| DISCCART | 222527.23 | 5366084.75 | 180.39 | 180.34 | 1.50 |
| DISCCART | 222727.23 | 5366084.75 | 197.22 | 197.22 | 1.50 |
| DISCCART | 222927.23 | 5366084.75 | 195.14 | 195.14 | 1.50 |
| DISCCART | 223127.23 | 5366084.75 | 192.18 | 192.18 | 1.50 |
| DISCCART | 223327.23 | 5366084.75 | 189.99 | 189.99 | 1.50 |
| DISCCART | 223527.23 | 5366084.75 | 188.77 | 188.77 | 1.50 |
| DISCCART | 223727.23 | 5366084.75 | 186.83 | 186.83 | 1.50 |
| DISCCART | 226327.23 | 5366084.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 226527.23 | 5366084.75 | 200.15 | 200.15 | 1.50 |
| DISCCART | 226527.23 | 5365884.75 | 205.31 | 205.31 | 1.50 |
| DISCCART | 226327.23 | 5365884.75 | 200.65 | 200.65 | 1.50 |
| DISCCART | 226127.23 | 5365884.75 | 224.48 | 224.48 | 1.50 |
| DISCCART | 223527.23 | 5365884.75 | 184.69 | 184.69 | 1.50 |
| DISCCART | 223327.23 | 5365884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223127.23 | 5365884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 222927.23 | 5365884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 222727.23 | 5365884.75 | 165.19 | 165.19 | 1.50 |
| DISCCART | 222527.23 | 5365884.75 | 164.58 | 164.58 | 1.50 |
| DISCCART | 222527.23 | 5365684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 222727.23 | 5365684.75 | 162.98 | 162.98 | 1.50 |
| DISCCART | 222927.23 | 5365684.75 | 166.59 | 166.59 | 1.50 |
| DISCCART | 223127.23 | 5365684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223327.23 | 5365684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223527.23 | 5365684.75 | 183.62 | 183.62 | 1.50 |
| DISCCART | 223727.23 | 5365684.75 | 179.49 | 179.49 | 1.50 |
| DISCCART | 223927.23 | 5365684.75 | 179.87 | 179.87 | 1.50 |
| DISCCART | 224127.23 | 5365684.75 | 190.33 | 190.33 | 1.50 |
| DISCCART | 226127.23 | 5365684.75 | 218.36 | 218.36 | 1.50 |
| DISCCART | 226327.23 | 5365684.75 | 222.55 | 222.55 | 1.50 |
| DISCCART | 226527.23 | 5365684.75 | 216.80 | 216.80 | 1.50 |
| DISCCART | 226527.23 | 5365484.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 226327.23 | 5365484.75 | 222.40 | 222.40 | 1.50 |
| DISCCART | 226127.23 | 5365484.75 | 226.41 | 226.41 | 1.50 |
| DISCCART | 224727.23 | 5365484.75 | 210.06 | 210.06 | 1.50 |
| DISCCART | 224527.23 | 5365484.75 | 199.99 | 199.99 | 1.50 |
| DISCCART | 224327.23 | 5365484.75 | 197.32 | 197.32 | 1.50 |
| DISCCART | 224127.23 | 5365484.75 | 190.96 | 190.96 | 1.50 |
| DISCCART | 223927.23 | 5365484.75 | 179.94 | 179.94 | 1.50 |
| DISCCART | 223727.23 | 5365484.75 | 176.13 | 176.13 | 1.50 |
| DISCCART | 223527.23 | 5365484.75 | 171.34 | 171.34 | 1.50 |
| DISCCART | 223327.23 | 5365484.75 | 169.75 | 169.75 | 1.50 |
| DISCCART | 223127.23 | 5365484.75 | 162.60 | 162.60 | 1.50 |
| DISCCART | 222927.23 | 5365484.75 | 160.13 | 160.13 | 1.50 |
| DISCCART | 222727.23 | 5365484.75 | 160.02 | 160.02 | 1.50 |
| DISCCART | 222527.23 | 5365484.75 | 166.98 | 166.98 | 1.50 |
| DISCCART | 222527.23 | 5365284.75 | 173.30 | 173.30 | 1.50 |
| DISCCART | 222727.23 | 5365284.75 | 174.48 | 174.48 | 1.50 |
| DISCCART | 222927.23 | 5365284.75 | 160.66 | 160.66 | 1.50 |
| DISCCART | 223127.23 | 5365284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223327.23 | 5365284.75 | 176.19 | 176.19 | 1.50 |

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| DISCCART | 223527.23 | 5365284.75 | 171.37 | 171.37 | 1.50 |
| DISCCART | 223727.23 | 5365284.75 | 169.97 | 169.97 | 1.50 |
| DISCCART | 223927.23 | 5365284.75 | 191.50 | 191.50 | 1.50 |
| DISCCART | 224127.23 | 5365284.75 | 204.22 | 204.22 | 1.50 |
| DISCCART | 224327.23 | 5365284.75 | 200.28 | 200.28 | 1.50 |
| DISCCART | 224527.23 | 5365284.75 | 199.87 | 199.87 | 1.50 |
| DISCCART | 224727.23 | 5365284.75 | 199.98 | 199.98 | 1.50 |
| DISCCART | 224927.23 | 5365284.75 | 209.34 | 209.34 | 1.50 |
| DISCCART | 225127.23 | 5365284.75 | 208.39 | 208.39 | 1.50 |
| DISCCART | 225327.23 | 5365284.75 | 198.22 | 198.22 | 1.50 |
| DISCCART | 226127.23 | 5365284.75 | 231.54 | 231.54 | 1.50 |
| DISCCART | 226327.23 | 5365284.75 | 239.84 | 239.84 | 1.50 |
| DISCCART | 226527.23 | 5365284.75 | 224.42 | 224.42 | 1.50 |
| DISCCART | 226527.23 | 5365084.75 | 224.53 | 224.53 | 1.50 |
| DISCCART | 226327.23 | 5365084.75 | 218.87 | 218.87 | 1.50 |
| DISCCART | 226127.23 | 5365084.75 | 215.83 | 215.83 | 1.50 |
| DISCCART | 225927.23 | 5365084.75 | 190.56 | 190.56 | 1.50 |
| DISCCART | 225727.23 | 5365084.75 | 169.94 | 169.94 | 1.50 |
| DISCCART | 225527.23 | 5365084.75 | 169.84 | 169.84 | 1.50 |
| DISCCART | 225327.23 | 5365084.75 | 189.01 | 189.01 | 1.50 |
| DISCCART | 225127.23 | 5365084.75 | 195.69 | 195.69 | 1.50 |
| DISCCART | 224927.23 | 5365084.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224727.23 | 5365084.75 | 199.91 | 199.91 | 1.50 |
| DISCCART | 224527.23 | 5365084.75 | 199.96 | 199.96 | 1.50 |
| DISCCART | 224327.23 | 5365084.75 | 200.20 | 200.20 | 1.50 |
| DISCCART | 224127.23 | 5365084.75 | 189.99 | 189.99 | 1.50 |
| DISCCART | 223927.23 | 5365084.75 | 208.00 | 208.00 | 1.50 |
| DISCCART | 223727.23 | 5365084.75 | 193.14 | 193.14 | 1.50 |
| DISCCART | 223527.23 | 5365084.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223327.23 | 5365084.75 | 164.27 | 164.27 | 1.50 |
| DISCCART | 223127.23 | 5365084.75 | 165.97 | 165.97 | 1.50 |
| DISCCART | 222927.23 | 5365084.75 | 168.63 | 168.63 | 1.50 |
| DISCCART | 222727.23 | 5365084.75 | 174.49 | 174.49 | 1.50 |
| DISCCART | 222527.23 | 5365084.75 | 170.00 | 170.00 | 1.50 |
| DISCCART | 222527.23 | 5364884.75 | 170.00 | 170.00 | 1.50 |
| DISCCART | 222727.23 | 5364884.75 | 180.13 | 180.13 | 1.50 |
| DISCCART | 222927.23 | 5364884.75 | 181.61 | 181.61 | 1.50 |
| DISCCART | 223127.23 | 5364884.75 | 186.12 | 186.12 | 1.50 |
| DISCCART | 223327.23 | 5364884.75 | 169.72 | 169.72 | 1.50 |
| DISCCART | 223527.23 | 5364884.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223727.23 | 5364884.75 | 169.29 | 169.29 | 1.50 |
| DISCCART | 223927.23 | 5364884.75 | 172.85 | 172.85 | 1.50 |
| DISCCART | 224127.23 | 5364884.75 | 208.27 | 208.27 | 1.50 |
| DISCCART | 224327.23 | 5364884.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224527.23 | 5364884.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 224727.23 | 5364884.75 | 191.58 | 191.58 | 1.50 |
| DISCCART | 224927.23 | 5364884.75 | 184.05 | 184.05 | 1.50 |
| DISCCART | 225127.23 | 5364884.75 | 172.53 | 172.53 | 1.50 |
| DISCCART | 225327.23 | 5364884.75 | 163.19 | 163.19 | 1.50 |
| DISCCART | 225527.23 | 5364884.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 225727.23 | 5364884.75 | 169.34 | 169.34 | 1.50 |
| DISCCART | 225927.23 | 5364884.75 | 210.40 | 210.40 | 1.50 |
| DISCCART | 226127.23 | 5364884.75 | 206.34 | 206.34 | 1.50 |
| DISCCART | 226327.23 | 5364884.75 | 198.81 | 198.81 | 1.50 |
| DISCCART | 226527.23 | 5364884.75 | 212.03 | 212.03 | 1.50 |
| DISCCART | 226527.23 | 5364684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 226327.23 | 5364684.75 | 207.83 | 207.83 | 1.50 |
| DISCCART | 226127.23 | 5364684.75 | 237.58 | 237.58 | 1.50 |
| DISCCART | 225927.23 | 5364684.75 | 228.73 | 228.73 | 1.50 |
| DISCCART | 225727.23 | 5364684.75 | 190.16 | 190.16 | 1.50 |
| DISCCART | 225527.23 | 5364684.75 | 165.00 | 165.00 | 1.50 |
| DISCCART | 225327.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 225127.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224927.23 | 5364684.75 | 163.76 | 163.76 | 1.50 |
| DISCCART | 224727.23 | 5364684.75 | 175.96 | 175.96 | 1.50 |
| DISCCART | 224527.23 | 5364684.75 | 180.80 | 180.80 | 1.50 |
| DISCCART | 224327.23 | 5364684.75 | 177.36 | 177.36 | 1.50 |
| DISCCART | 224127.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223927.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223727.23 | 5364684.75 | 186.04 | 186.04 | 1.50 |
| DISCCART | 223527.23 | 5364684.75 | 187.48 | 187.48 | 1.50 |
| DISCCART | 223327.23 | 5364684.75 | 172.55 | 172.55 | 1.50 |
| DISCCART | 223127.23 | 5364684.75 | 184.72 | 184.72 | 1.50 |
| DISCCART | 222927.23 | 5364684.75 | 187.29 | 187.29 | 1.50 |
| DISCCART | 222727.23 | 5364684.75 | 180.10 | 180.10 | 1.50 |
| DISCCART | 222527.23 | 5364684.75 | 177.51 | 177.51 | 1.50 |
| DISCCART | 227728.02 | 5363684.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 227528.02 | 5363684.75 | 170.01 | 170.01 | 1.50 |
| DISCCART | 227328.02 | 5363684.75 | 172.68 | 172.68 | 1.50 |
| DISCCART | 227128.02 | 5363684.75 | 196.88 | 196.88 | 1.50 |

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|---|---|---|---|---|---|
| DISCCART | 226928.02 | 5363684.75 | 210.61 | 210.61 | 1.50 |
| DISCCART | 226728.02 | 5363684.75 | 206.85 | 206.85 | 1.50 |
| DISCCART | 226728.02 | 5363884.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226928.02 | 5363884.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 227128.02 | 5363884.75 | 201.22 | 201.22 | 1.50 |
| DISCCART | 227328.02 | 5363884.75 | 191.79 | 191.79 | 1.50 |
| DISCCART | 227528.02 | 5363884.75 | 173.96 | 173.96 | 1.50 |
| DISCCART | 227728.02 | 5363884.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 227728.02 | 5364084.75 | 182.89 | 182.89 | 1.50 |
| DISCCART | 227528.02 | 5364084.75 | 206.01 | 206.01 | 1.50 |
| DISCCART | 227328.02 | 5364084.75 | 213.85 | 213.85 | 1.50 |
| DISCCART | 227128.02 | 5364084.75 | 218.76 | 218.76 | 1.50 |
| DISCCART | 226928.02 | 5364084.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226728.02 | 5364084.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226728.02 | 5364284.75 | 198.68 | 198.68 | 1.50 |
| DISCCART | 226928.02 | 5364284.75 | 226.74 | 226.74 | 1.50 |
| DISCCART | 227128.02 | 5364284.75 | 232.76 | 232.76 | 1.50 |
| DISCCART | 227328.02 | 5364284.75 | 230.04 | 230.04 | 1.50 |
| DISCCART | 227528.02 | 5364284.75 | 223.85 | 223.85 | 1.50 |
| DISCCART | 227728.02 | 5364284.75 | 180.65 | 180.65 | 1.50 |
| DISCCART | 227728.02 | 5364484.75 | 188.84 | 188.84 | 1.50 |
| DISCCART | 227528.02 | 5364484.75 | 199.32 | 199.32 | 1.50 |
| DISCCART | 227328.02 | 5364484.75 | 211.20 | 211.20 | 1.50 |
| DISCCART | 227128.02 | 5364484.75 | 227.64 | 227.64 | 1.50 |
| DISCCART | 226928.02 | 5364484.75 | 240.00 | 240.00 | 1.50 |
| DISCCART | 226728.02 | 5364484.75 | 209.92 | 209.92 | 1.50 |
| DISCCART | 226728.02 | 5364684.75 | 196.31 | 196.31 | 1.50 |
| DISCCART | 226928.02 | 5364684.75 | 227.92 | 227.92 | 1.50 |
| DISCCART | 227128.02 | 5364684.75 | 219.97 | 219.97 | 1.50 |
| DISCCART | 227328.02 | 5364684.75 | 218.41 | 218.41 | 1.50 |
| DISCCART | 227528.02 | 5364684.75 | 219.49 | 219.49 | 1.50 |
| DISCCART | 227728.02 | 5364684.75 | 194.15 | 194.15 | 1.50 |
| DISCCART | 227728.02 | 5364884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 227528.02 | 5364884.75 | 216.19 | 216.19 | 1.50 |
| DISCCART | 227328.02 | 5364884.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227128.02 | 5364884.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 226928.02 | 5364884.75 | 213.82 | 213.82 | 1.50 |
| DISCCART | 226728.02 | 5364884.75 | 215.09 | 215.09 | 1.50 |
| DISCCART | 226728.02 | 5365084.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226928.02 | 5365084.75 | 204.63 | 204.63 | 1.50 |
| DISCCART | 227128.02 | 5365084.75 | 219.51 | 219.51 | 1.50 |
| DISCCART | 227328.02 | 5365084.75 | 214.61 | 214.61 | 1.50 |
| DISCCART | 227528.02 | 5365084.75 | 204.13 | 204.13 | 1.50 |
| DISCCART | 227728.02 | 5365084.75 | 197.19 | 197.19 | 1.50 |
| DISCCART | 227728.02 | 5365284.75 | 198.75 | 198.75 | 1.50 |
| DISCCART | 227528.02 | 5365284.75 | 211.59 | 211.59 | 1.50 |
| DISCCART | 227328.02 | 5365284.75 | 202.89 | 202.89 | 1.50 |
| DISCCART | 227128.02 | 5365284.75 | 209.87 | 209.87 | 1.50 |
| DISCCART | 226928.02 | 5365284.75 | 203.10 | 203.10 | 1.50 |
| DISCCART | 226728.02 | 5365284.75 | 201.37 | 201.37 | 1.50 |
| DISCCART | 226728.02 | 5365484.75 | 206.00 | 206.00 | 1.50 |
| DISCCART | 226928.02 | 5365484.75 | 202.87 | 202.87 | 1.50 |
| DISCCART | 227128.02 | 5365484.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 227328.02 | 5365484.75 | 221.06 | 221.06 | 1.50 |
| DISCCART | 227528.02 | 5365484.75 | 201.49 | 201.49 | 1.50 |
| DISCCART | 227728.02 | 5365484.75 | 191.05 | 191.05 | 1.50 |
| DISCCART | 227728.02 | 5365684.75 | 208.39 | 208.39 | 1.50 |
| DISCCART | 227528.02 | 5365684.75 | 209.21 | 209.21 | 1.50 |
| DISCCART | 227328.02 | 5365684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 227128.02 | 5365684.75 | 225.84 | 225.84 | 1.50 |
| DISCCART | 226928.02 | 5365684.75 | 202.86 | 202.86 | 1.50 |
| DISCCART | 226728.02 | 5365684.75 | 206.40 | 206.40 | 1.50 |
| DISCCART | 226728.02 | 5365884.75 | 200.08 | 200.08 | 1.50 |
| DISCCART | 226928.02 | 5365884.75 | 204.49 | 204.49 | 1.50 |
| DISCCART | 227128.02 | 5365884.75 | 199.62 | 199.62 | 1.50 |
| DISCCART | 227328.02 | 5365884.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227528.02 | 5365884.75 | 218.94 | 218.94 | 1.50 |
| DISCCART | 227728.02 | 5365884.75 | 225.15 | 225.15 | 1.50 |
| DISCCART | 227728.02 | 5366084.75 | 249.80 | 249.80 | 1.50 |
| DISCCART | 227528.02 | 5366084.75 | 250.00 | 250.00 | 1.50 |
| DISCCART | 227328.02 | 5366084.75 | 228.80 | 228.80 | 1.50 |
| DISCCART | 227128.02 | 5366084.75 | 205.33 | 205.33 | 1.50 |
| DISCCART | 226928.02 | 5366084.75 | 201.21 | 201.21 | 1.50 |
| DISCCART | 226728.02 | 5366084.75 | 201.17 | 201.17 | 1.50 |
| DISCCART | 226728.02 | 5366284.75 | 226.23 | 226.23 | 1.50 |
| DISCCART | 226928.02 | 5366284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 227128.02 | 5366284.75 | 218.13 | 218.13 | 1.50 |
| DISCCART | 227328.02 | 5366284.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227528.02 | 5366284.75 | 226.32 | 226.32 | 1.50 |
| DISCCART | 227728.02 | 5366284.75 | 249.87 | 249.87 | 1.50 |

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| DISCCART | 227728.02 | 5366484.75 | 235.05 | 235.05 | 1.50 |
| DISCCART | 227528.02 | 5366484.75 | 226.71 | 226.71 | 1.50 |
| DISCCART | 227328.02 | 5366484.75 | 219.35 | 219.35 | 1.50 |
| DISCCART | 227128.02 | 5366484.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226928.02 | 5366484.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226728.02 | 5366484.75 | 214.46 | 214.46 | 1.50 |
| DISCCART | 226728.02 | 5366684.75 | 214.39 | 214.39 | 1.50 |
| DISCCART | 226928.02 | 5366684.75 | 250.00 | 250.00 | 1.50 |
| DISCCART | 227128.02 | 5366684.75 | 249.20 | 249.20 | 1.50 |
| DISCCART | 227328.02 | 5366684.75 | 225.83 | 225.83 | 1.50 |
| DISCCART | 227528.02 | 5366684.75 | 240.07 | 240.07 | 1.50 |
| DISCCART | 227728.02 | 5366684.75 | 220.00 | 220.00 | 1.50 |
| DISCCART | 227728.02 | 5366884.75 | 220.00 | 220.00 | 1.50 |
| DISCCART | 227528.02 | 5366884.75 | 221.06 | 221.06 | 1.50 |
| DISCCART | 227328.02 | 5366884.75 | 234.79 | 234.79 | 1.50 |
| DISCCART | 227128.02 | 5366884.75 | 230.62 | 230.62 | 1.50 |
| DISCCART | 226928.02 | 5366884.75 | 226.21 | 226.21 | 1.50 |
| DISCCART | 226728.02 | 5366884.75 | 212.38 | 212.38 | 1.50 |
| DISCCART | 226728.02 | 5367084.75 | 241.37 | 241.37 | 1.50 |
| DISCCART | 226928.02 | 5367084.75 | 246.99 | 246.99 | 1.50 |
| DISCCART | 227128.02 | 5367084.75 | 224.46 | 224.46 | 1.50 |
| DISCCART | 227328.02 | 5367084.75 | 220.00 | 220.00 | 1.50 |
| DISCCART | 227528.02 | 5367084.75 | 220.07 | 220.07 | 1.50 |
| DISCCART | 227728.02 | 5367084.75 | 224.14 | 224.14 | 1.50 |
| DISCCART | 227728.02 | 5367284.75 | 225.96 | 225.96 | 1.50 |
| DISCCART | 227528.02 | 5367284.75 | 240.00 | 240.00 | 1.50 |
| DISCCART | 227328.02 | 5367284.75 | 229.29 | 229.29 | 1.50 |
| DISCCART | 227128.02 | 5367284.75 | 229.77 | 229.77 | 1.50 |
| DISCCART | 226928.02 | 5367284.75 | 229.98 | 229.98 | 1.50 |
| DISCCART | 226728.02 | 5367284.75 | 228.30 | 228.30 | 1.50 |
| DISCCART | 226728.02 | 5367484.75 | 249.23 | 249.23 | 1.50 |
| DISCCART | 226928.02 | 5367484.75 | 240.58 | 240.58 | 1.50 |
| DISCCART | 227128.02 | 5367484.75 | 238.57 | 238.57 | 1.50 |
| DISCCART | 227328.02 | 5367484.75 | 240.00 | 240.00 | 1.50 |
| DISCCART | 227528.02 | 5367484.75 | 239.98 | 239.98 | 1.50 |
| DISCCART | 227728.02 | 5367484.75 | 231.59 | 231.59 | 1.50 |
| DISCCART | 227728.02 | 5367684.75 | 245.69 | 245.69 | 1.50 |
| DISCCART | 227528.02 | 5367684.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227328.02 | 5367684.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227128.02 | 5367684.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 226928.02 | 5367684.75 | 238.85 | 238.85 | 1.50 |
| DISCCART | 226728.02 | 5367684.75 | 236.77 | 236.77 | 1.50 |
| DISCCART | 226728.02 | 5367884.75 | 247.46 | 247.46 | 1.50 |
| DISCCART | 226928.02 | 5367884.75 | 240.07 | 240.07 | 1.50 |
| DISCCART | 227128.02 | 5367884.75 | 240.28 | 240.28 | 1.50 |
| DISCCART | 227328.02 | 5367884.75 | 237.60 | 237.60 | 1.50 |
| DISCCART | 227528.02 | 5367884.75 | 245.13 | 245.13 | 1.50 |
| DISCCART | 227728.02 | 5367884.75 | 229.66 | 229.66 | 1.50 |
| DISCCART | 227728.02 | 5368084.75 | 210.72 | 210.72 | 1.50 |
| DISCCART | 227528.02 | 5368084.75 | 227.29 | 227.29 | 1.50 |
| DISCCART | 227328.02 | 5368084.75 | 210.17 | 210.17 | 1.50 |
| DISCCART | 227128.02 | 5368084.75 | 206.88 | 206.88 | 1.50 |
| DISCCART | 226928.02 | 5368084.75 | 225.27 | 225.27 | 1.50 |
| DISCCART | 226728.02 | 5368084.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226728.02 | 5368284.75 | 216.98 | 216.98 | 1.50 |
| DISCCART | 226928.02 | 5368284.75 | 227.38 | 227.38 | 1.50 |
| DISCCART | 227128.02 | 5368284.75 | 165.34 | 165.34 | 1.50 |
| DISCCART | 227328.02 | 5368284.75 | 196.68 | 196.68 | 1.50 |
| DISCCART | 227528.02 | 5368284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 227728.02 | 5368284.75 | 165.75 | 165.75 | 1.50 |
| DISCCART | 227728.02 | 5368484.75 | 202.97 | 202.97 | 1.50 |
| DISCCART | 227528.02 | 5368484.75 | 207.31 | 207.31 | 1.50 |
| DISCCART | 227328.02 | 5368484.75 | 190.33 | 190.33 | 1.50 |
| DISCCART | 227128.02 | 5368484.75 | 164.37 | 164.37 | 1.50 |
| DISCCART | 226928.02 | 5368484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226728.02 | 5368484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226728.02 | 5368684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226928.02 | 5368684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 227128.02 | 5368684.75 | 168.32 | 168.32 | 1.50 |
| DISCCART | 227328.02 | 5368684.75 | 176.01 | 176.01 | 1.50 |
| DISCCART | 227528.02 | 5368684.75 | 194.83 | 194.83 | 1.50 |
| DISCCART | 227728.02 | 5368684.75 | 209.82 | 209.82 | 1.50 |
| DISCCART | 226527.23 | 5364483.96 | 200.04 | 200.04 | 1.50 |
| DISCCART | 226327.23 | 5364483.96 | 220.48 | 220.48 | 1.50 |
| DISCCART | 226127.23 | 5364483.96 | 226.80 | 226.80 | 1.50 |
| DISCCART | 225927.23 | 5364483.96 | 207.01 | 207.01 | 1.50 |
| DISCCART | 225727.23 | 5364483.96 | 164.65 | 164.65 | 1.50 |
| DISCCART | 225527.23 | 5364483.96 | 179.85 | 179.85 | 1.50 |
| DISCCART | 225327.23 | 5364483.96 | 186.77 | 186.77 | 1.50 |
| DISCCART | 225127.23 | 5364483.96 | 186.79 | 186.79 | 1.50 |

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| DISCCART | 224927.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224727.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224527.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224327.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224127.23 | 5364483.96 | 187.91 | 187.91 | 1.50 |
| DISCCART | 223927.23 | 5364483.96 | 195.81 | 195.81 | 1.50 |
| DISCCART | 223727.23 | 5364483.96 | 194.11 | 194.11 | 1.50 |
| DISCCART | 223527.23 | 5364483.96 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223327.23 | 5364483.96 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223127.23 | 5364483.96 | 183.98 | 183.98 | 1.50 |
| DISCCART | 222927.23 | 5364483.96 | 200.00 | 200.00 | 1.50 |
| DISCCART | 222727.23 | 5364483.96 | 180.02 | 180.02 | 1.50 |
| DISCCART | 222527.23 | 5364483.96 | 188.64 | 188.64 | 1.50 |
| DISCCART | 222527.23 | 5364283.96 | 197.69 | 197.69 | 1.50 |
| DISCCART | 222727.23 | 5364283.96 | 170.88 | 170.88 | 1.50 |
| DISCCART | 222927.23 | 5364283.96 | 191.17 | 191.17 | 1.50 |
| DISCCART | 223127.23 | 5364283.96 | 184.08 | 184.08 | 1.50 |
| DISCCART | 223327.23 | 5364283.96 | 180.00 | 180.00 | 1.50 |
| DISCCART | 223527.23 | 5364283.96 | 194.67 | 194.67 | 1.50 |
| DISCCART | 223727.23 | 5364283.96 | 205.51 | 205.51 | 1.50 |
| DISCCART | 223927.23 | 5364283.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224127.23 | 5364283.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224327.23 | 5364283.96 | 173.30 | 173.30 | 1.50 |
| DISCCART | 224527.23 | 5364283.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224727.23 | 5364283.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224927.23 | 5364283.96 | 169.82 | 169.82 | 1.50 |
| DISCCART | 225127.23 | 5364283.96 | 188.75 | 188.75 | 1.50 |
| DISCCART | 225327.23 | 5364283.96 | 195.66 | 195.66 | 1.50 |
| DISCCART | 225527.23 | 5364283.96 | 184.24 | 184.24 | 1.50 |
| DISCCART | 225727.23 | 5364283.96 | 200.27 | 200.27 | 1.50 |
| DISCCART | 225927.23 | 5364283.96 | 169.98 | 169.98 | 1.50 |
| DISCCART | 226127.23 | 5364283.96 | 191.31 | 191.31 | 1.50 |
| DISCCART | 226327.23 | 5364283.96 | 201.99 | 201.99 | 1.50 |
| DISCCART | 226527.23 | 5364283.96 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226527.23 | 5364083.96 | 179.99 | 179.99 | 1.50 |
| DISCCART | 226327.23 | 5364083.96 | 184.91 | 184.91 | 1.50 |
| DISCCART | 226127.23 | 5364083.96 | 170.00 | 170.00 | 1.50 |
| DISCCART | 225927.23 | 5364083.96 | 181.17 | 181.17 | 1.50 |
| DISCCART | 225727.23 | 5364083.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 225527.23 | 5364083.96 | 200.15 | 200.15 | 1.50 |
| DISCCART | 225327.23 | 5364083.96 | 191.39 | 191.39 | 1.50 |
| DISCCART | 225127.23 | 5364083.96 | 180.78 | 180.78 | 1.50 |
| DISCCART | 224927.23 | 5364083.96 | 165.20 | 165.20 | 1.50 |
| DISCCART | 224727.23 | 5364083.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224527.23 | 5364083.96 | 169.96 | 169.96 | 1.50 |
| DISCCART | 224327.23 | 5364083.96 | 170.00 | 170.00 | 1.50 |
| DISCCART | 224127.23 | 5364083.96 | 177.18 | 177.18 | 1.50 |
| DISCCART | 223927.23 | 5364083.96 | 193.41 | 193.41 | 1.50 |
| DISCCART | 223727.23 | 5364083.96 | 199.87 | 199.87 | 1.50 |
| DISCCART | 223527.23 | 5364083.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 223327.23 | 5364083.96 | 203.15 | 203.15 | 1.50 |
| DISCCART | 223127.23 | 5364083.96 | 188.45 | 188.45 | 1.50 |
| DISCCART | 222927.23 | 5364083.96 | 180.03 | 180.03 | 1.50 |
| DISCCART | 222727.23 | 5364083.96 | 179.60 | 179.60 | 1.50 |
| DISCCART | 222527.23 | 5364083.96 | 196.05 | 196.05 | 1.50 |
| DISCCART | 222527.23 | 5363883.96 | 189.18 | 189.18 | 1.50 |
| DISCCART | 222727.23 | 5363883.96 | 179.74 | 179.74 | 1.50 |
| DISCCART | 222927.23 | 5363883.96 | 170.00 | 170.00 | 1.50 |
| DISCCART | 223127.23 | 5363883.96 | 188.35 | 188.35 | 1.50 |
| DISCCART | 223327.23 | 5363883.96 | 205.58 | 205.58 | 1.50 |
| DISCCART | 223527.23 | 5363883.96 | 200.35 | 200.35 | 1.50 |
| DISCCART | 223727.23 | 5363883.96 | 186.53 | 186.53 | 1.50 |
| DISCCART | 223927.23 | 5363883.96 | 175.55 | 175.55 | 1.50 |
| DISCCART | 224127.23 | 5363883.96 | 171.38 | 171.38 | 1.50 |
| DISCCART | 224327.23 | 5363883.96 | 186.59 | 186.59 | 1.50 |
| DISCCART | 224527.23 | 5363883.96 | 184.61 | 184.61 | 1.50 |
| DISCCART | 224727.23 | 5363883.96 | 168.26 | 168.26 | 1.50 |
| DISCCART | 224927.23 | 5363883.96 | 162.43 | 162.43 | 1.50 |
| DISCCART | 225127.23 | 5363883.96 | 168.28 | 168.28 | 1.50 |
| DISCCART | 225327.23 | 5363883.96 | 170.16 | 170.16 | 1.50 |
| DISCCART | 225527.23 | 5363883.96 | 179.58 | 179.58 | 1.50 |
| DISCCART | 225727.23 | 5363883.96 | 180.00 | 180.00 | 1.50 |
| DISCCART | 225927.23 | 5363883.96 | 179.35 | 179.35 | 1.50 |
| DISCCART | 226127.23 | 5363883.96 | 193.72 | 193.72 | 1.50 |
| DISCCART | 226327.23 | 5363883.96 | 200.42 | 200.42 | 1.50 |
| DISCCART | 226527.23 | 5363883.96 | 205.92 | 205.92 | 1.50 |
| DISCCART | 226527.23 | 5363683.96 | 223.94 | 223.94 | 1.50 |
| DISCCART | 226327.23 | 5363683.96 | 198.78 | 198.78 | 1.50 |
| DISCCART | 226127.23 | 5363683.96 | 174.55 | 174.55 | 1.50 |
| DISCCART | 225927.23 | 5363683.96 | 174.87 | 174.87 | 1.50 |

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   DISCCART   225727.23  5363683.96 180.47  180.47   1.50
   DISCCART   225527.23  5363683.96 170.25  170.25   1.50
   DISCCART   225327.23  5363683.96 176.83  176.83   1.50
   DISCCART   225127.23  5363683.96 176.70  176.70   1.50
   DISCCART   224927.23  5363683.96 210.00  210.00   1.50
   DISCCART   224727.23  5363683.96 206.85  206.85   1.50
   DISCCART   224527.23  5363683.96 208.45  208.45   1.50
   DISCCART   224327.23  5363683.96 208.96  208.96   1.50
   DISCCART   224127.23  5363683.96 177.19  177.19   1.50
   DISCCART   223927.23  5363683.96 200.00  200.00   1.50
   DISCCART   223727.23  5363683.96 186.12  186.12   1.50
   DISCCART   223527.23  5363683.96 173.23  173.23   1.50
   DISCCART   223327.23  5363683.96 180.61  180.61   1.50
   DISCCART   223127.23  5363683.96 190.01  190.01   1.50
   DISCCART   222927.23  5363683.96 175.75  175.75   1.50
   DISCCART   222727.23  5363683.96 170.00  170.00   1.50
   DISCCART   222527.23  5363683.96 170.00  170.00   1.50
** DESCRREC "R1" "Résidence R1"
   DISCCART   223671.70  5367525.10 169.80  169.80   1.50
** DESCRREC "R2" "Résidence R2"
   DISCCART   224747.60  5367270.90 170.30  170.30   1.50
** DESCRREC "R3" "Résidence R3"
   DISCCART   226859.60  5365199.60 200.00  200.00   1.50
** DESCRREC "R4" "Résidence R4"
   DISCCART   224452.70  5365427.70 199.90  199.90   1.50
** DESCRREC "R5" "Résidence R5"
   DISCCART   223472.70  5365948.80 186.90  186.90   1.50
** Discrete Cartesian Plant Boundary - Primary Receptors
** Plant Boundary Name LIMPROP
** DESCRREC "FENCEPRI" "Cartesian plant boundary Primary Receptors"
   DISCCART   225354.20  5365323.70 197.10  197.10   1.50
   DISCCART   224798.60  5365489.30 210.60  210.60   1.50
   DISCCART   224239.80  5365655.80 190.90  190.90   1.50
   DISCCART   223681.00  5365822.40 183.00  183.00   1.50
   DISCCART   223907.00  5366597.00 194.80  194.80   1.50
   DISCCART   224131.40  5367366.20 169.60  169.60   1.50
   DISCCART   224685.90  5367205.60 167.90  167.90   1.50
   DISCCART   225240.40  5367045.10 222.40  222.40   1.50
   DISCCART   225794.10  5366881.90 210.20  210.20   1.50
   DISCCART   226347.90  5366718.60 219.80  219.80   1.50
   DISCCART   226132.00  5365937.40 224.90  224.90   1.50
   DISCCART   225909.80  5365158.10 216.80  216.80   1.50
RE FINISHED
**
**********************************************
** AERMOD Meteorology Pathway
**********************************************
**
**
ME STARTING
   SURFFILE meteo\2003.SFC
   PROFFILE meteo\2003.PFL
   SURFDATA 71727 2003
   UAIRDATA 4734 2003
   PROFBASE 159.1 METERS
ME FINISHED
**
**********************************************
** AERMOD Output Pathway
**********************************************
**
**
OU STARTING
   RECTABLE ALLAVE 1ST
   RECTABLE 1 1ST
   RECTABLE 8 1ST
   MAXTABLE 1 50
** Auto-Generated Plotfiles
   PLOTFILE 1 ALL 1ST CO2003.AD\01H1GALL.PLT
   PLOTFILE 8 ALL 1ST CO2003.AD\08H1GALL.PLT
OU FINISHED

***********************************
*** SETUP Finishes Successfully ***
***********************************
```

CONC DFAULT ELEV FLGPOL

*** MODEL SETUP OPTIONS SUMMARY ***

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**Model Is Setup For Calculation of Average CONCentration Values.

-- DEPOSITION LOGIC --
**Model Uses NO DRY DEPLETION. DDPLETE = F
**Model Uses NO WET DEPLETION. WDPLETE = F
**NO GAS DRY DEPOSITION Data Provided.

**Model Uses RURAL Dispersion Only.

**Model Uses Regulatory DEFAULT Options:
1. Stack-tip Downwash.
2. Model Accounts for ELEVated Terrain Effects.
3. Use Calms Processing Routine.
4. Use Missing Data Processing Routine.
5. "Upper Bound" Values for Supersquat Buildings.
6. No Exponential Decay

**Model Accepts FLAGPOLE Receptor Heights.

**Model Calculates 2 Short Term Average(s) of: 1-HR 8-HR

**This Run Includes: 1 Source(s); 1 Source Group(s); and 625 Receptor(s)

**The Model Assumes A Pollutant Type of: CO

**Model Set To Continue RUNning After the Setup Testing.

**Output Options Selected:
Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE Keyword)
Model Outputs Tables of Overall Maximum Short Term Values (MAXTABLE Keyword)
Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)

**NOTE: The Following Flags May Appear Following CONC Values: c for Calm Hours
m for Missing Hours
b for Both Calm and Missing Hours

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 159.10 ; Decay Coef. = 0.000 ; Rot. Angle = 0.0
Emission Units = GRAMS/SEC ; Emission Rate Unit Factor = 0.10000E+07
Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 1.2 MB of RAM.

*** POINT SOURCE DATA ***

| SOURCE ID | NUMBER PART. CATS. | EMISSION RATE (GRAMS/SEC) | X (METERS) | Y (METERS) | BASE ELEV. (METERS) | STACK HEIGHT (METERS) | STACK TEMP. (DEG.K) | STACK EXIT VEL. (M/SEC) | STACK DIAMETER (METERS) | BUILDING EXISTS | URBAN SOURCE | EMISSION RATE SCALAR VARY BY |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TOR1 | 0 | 0.42900E+00 | 224282.8 | 5367141.0 | 196.4 | 12.19 | 1144.00 | 5.72 | 1.83 | NO | NO | |

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** SOURCE IDs DEFINING SOURCE GROUPS ***

| GROUP ID | SOURCE IDs |
|---|---|
| ALL | TOR1 , |

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ( 226527.2, 5368685.0, | 200.0, | 200.0, | 1.5); | ( 226327.2, 5368685.0, | 160.5, | 160.5, | 1.5); |
| ( 226127.2, 5368685.0, | 160.2, | 160.2, | 1.5); | ( 225927.2, 5368685.0, | 166.7, | 166.7, | 1.5); |
| ( 225727.2, 5368685.0, | 165.1, | 165.1, | 1.5); | ( 225527.2, 5368685.0, | 163.6, | 163.6, | 1.5); |
| ( 225327.2, 5368685.0, | 159.1, | 159.1, | 1.5); | ( 225127.2, 5368685.0, | 175.2, | 175.2, | 1.5); |
| ( 224927.2, 5368685.0, | 208.3, | 208.3, | 1.5); | ( 224727.2, 5368685.0, | 173.3, | 173.3, | 1.5); |
| ( 224527.2, 5368685.0, | 179.6, | 179.6, | 1.5); | ( 224327.2, 5368685.0, | 174.1, | 174.1, | 1.5); |
| ( 224127.2, 5368685.0, | 160.0, | 160.0, | 1.5); | ( 223927.2, 5368685.0, | 165.2, | 165.2, | 1.5); |
| ( 223727.2, 5368685.0, | 166.3, | 166.3, | 1.5); | ( 223527.2, 5368685.0, | 159.4, | 159.4, | 1.5); |
| ( 223327.2, 5368685.0, | 155.9, | 155.9, | 1.5); | ( 223127.2, 5368685.0, | 160.0, | 160.0, | 1.5); |
| ( 222927.2, 5368685.0, | 160.2, | 160.2, | 1.5); | ( 222727.2, 5368685.0, | 160.1, | 160.1, | 1.5); |
| ( 222527.2, 5368685.0, | 159.8, | 159.8, | 1.5); | ( 222527.2, 5368485.0, | 170.0, | 170.0, | 1.5); |
| ( 222727.2, 5368485.0, | 168.9, | 168.9, | 1.5); | ( 222927.2, 5368485.0, | 160.8, | 160.8, | 1.5); |
| ( 223127.2, 5368485.0, | 160.2, | 160.2, | 1.5); | ( 223327.2, 5368485.0, | 159.8, | 159.8, | 1.5); |
| ( 223527.2, 5368485.0, | 159.9, | 159.9, | 1.5); | ( 223727.2, 5368485.0, | 160.0, | 160.0, | 1.5); |
| ( 223927.2, 5368485.0, | 160.5, | 160.5, | 1.5); | ( 224127.2, 5368485.0, | 160.8, | 160.8, | 1.5); |
| ( 224327.2, 5368485.0, | 164.7, | 164.7, | 1.5); | ( 224527.2, 5368485.0, | 164.1, | 164.1, | 1.5); |
| ( 224727.2, 5368485.0, | 174.6, | 174.6, | 1.5); | ( 224927.2, 5368485.0, | 172.7, | 172.7, | 1.5); |
| ( 225127.2, 5368485.0, | 171.0, | 171.0, | 1.5); | ( 225327.2, 5368485.0, | 162.5, | 162.5, | 1.5); |
| ( 225527.2, 5368485.0, | 167.2, | 167.2, | 1.5); | ( 225727.2, 5368485.0, | 180.0, | 180.0, | 1.5); |
| ( 225927.2, 5368485.0, | 187.9, | 187.9, | 1.5); | ( 226127.2, 5368485.0, | 160.0, | 160.0, | 1.5); |
| ( 226327.2, 5368485.0, | 171.5, | 171.5, | 1.5); | ( 226527.2, 5368485.0, | 169.8, | 169.8, | 1.5); |
| ( 226527.2, 5368285.0, | 210.0, | 210.0, | 1.5); | ( 226327.2, 5368285.0, | 189.7, | 189.7, | 1.5); |
| ( 226127.2, 5368285.0, | 216.1, | 216.1, | 1.5); | ( 225927.2, 5368285.0, | 230.4, | 230.4, | 1.5); |
| ( 225727.2, 5368285.0, | 228.8, | 228.8, | 1.5); | ( 225527.2, 5368285.0, | 225.1, | 225.1, | 1.5); |
| ( 225327.2, 5368285.0, | 174.0, | 174.0, | 1.5); | ( 225127.2, 5368285.0, | 188.9, | 188.9, | 1.5); |
| ( 224927.2, 5368285.0, | 190.0, | 190.0, | 1.5); | ( 224727.2, 5368285.0, | 185.2, | 185.2, | 1.5); |
| ( 224527.2, 5368285.0, | 186.6, | 186.6, | 1.5); | ( 224327.2, 5368285.0, | 166.0, | 166.0, | 1.5); |
| ( 224127.2, 5368285.0, | 160.1, | 160.1, | 1.5); | ( 223927.2, 5368285.0, | 160.0, | 160.0, | 1.5); |
| ( 223727.2, 5368285.0, | 160.1, | 160.1, | 1.5); | ( 223527.2, 5368285.0, | 159.9, | 159.9, | 1.5); |
| ( 223327.2, 5368285.0, | 160.4, | 160.4, | 1.5); | ( 223127.2, 5368285.0, | 160.6, | 160.6, | 1.5); |
| ( 222927.2, 5368285.0, | 160.0, | 160.0, | 1.5); | ( 222727.2, 5368285.0, | 167.6, | 167.6, | 1.5); |
| ( 222527.2, 5368285.0, | 168.4, | 168.4, | 1.5); | ( 222527.2, 5368085.0, | 166.9, | 166.9, | 1.5); |
| ( 222727.2, 5368085.0, | 163.5, | 163.5, | 1.5); | ( 222927.2, 5368085.0, | 160.0, | 160.0, | 1.5); |
| ( 223127.2, 5368085.0, | 160.2, | 160.2, | 1.5); | ( 223327.2, 5368085.0, | 160.3, | 160.3, | 1.5); |
| ( 223527.2, 5368085.0, | 160.1, | 160.1, | 1.5); | ( 223727.2, 5368085.0, | 160.6, | 160.6, | 1.5); |
| ( 223927.2, 5368085.0, | 160.2, | 160.2, | 1.5); | ( 224127.2, 5368085.0, | 160.0, | 160.0, | 1.5); |
| ( 224327.2, 5368085.0, | 164.0, | 164.0, | 1.5); | ( 224527.2, 5368085.0, | 192.4, | 192.4, | 1.5); |
| ( 224727.2, 5368085.0, | 186.0, | 186.0, | 1.5); | ( 224927.2, 5368085.0, | 192.3, | 192.3, | 1.5); |
| ( 225127.2, 5368085.0, | 188.9, | 188.9, | 1.5); | ( 225327.2, 5368085.0, | 186.6, | 186.6, | 1.5); |
| ( 225527.2, 5368085.0, | 201.9, | 201.9, | 1.5); | ( 225727.2, 5368085.0, | 218.7, | 218.7, | 1.5); |
| ( 225927.2, 5368085.0, | 218.6, | 218.6, | 1.5); | ( 226127.2, 5368085.0, | 212.5, | 212.5, | 1.5); |
| ( 226327.2, 5368085.0, | 199.3, | 199.3, | 1.5); | ( 226527.2, 5368085.0, | 199.6, | 199.6, | 1.5); |
| ( 226527.2, 5367885.0, | 223.4, | 223.4, | 1.5); | ( 226327.2, 5367885.0, | 204.3, | 204.3, | 1.5); |
| ( 226127.2, 5367885.0, | 210.6, | 210.6, | 1.5); | ( 225927.2, 5367885.0, | 210.0, | 210.0, | 1.5); |
| ( 225727.2, 5367885.0, | 209.8, | 209.8, | 1.5); | ( 225527.2, 5367885.0, | 205.2, | 205.2, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ( 225327.2, 5367885.0, | 187.4, | 187.4, | 1.5); | ( 225127.2, 5367885.0, | 201.5, | 201.5, | 1.5); |
| ( 224927.2, 5367885.0, | 203.5, | 203.5, | 1.5); | ( 224727.2, 5367885.0, | 180.6, | 180.6, | 1.5); |
| ( 224527.2, 5367885.0, | 168.9, | 168.9, | 1.5); | ( 224327.2, 5367885.0, | 166.5, | 166.5, | 1.5); |
| ( 224127.2, 5367885.0, | 163.7, | 163.7, | 1.5); | ( 223927.2, 5367885.0, | 167.1, | 167.1, | 1.5); |
| ( 223727.2, 5367885.0, | 169.4, | 169.4, | 1.5); | ( 223527.2, 5367885.0, | 160.5, | 160.5, | 1.5); |
| ( 223327.2, 5367885.0, | 163.0, | 163.0, | 1.5); | ( 223127.2, 5367885.0, | 167.3, | 167.3, | 1.5); |
| ( 222927.2, 5367885.0, | 162.4, | 162.4, | 1.5); | ( 222727.2, 5367885.0, | 160.9, | 160.9, | 1.5); |
| ( 222527.2, 5367885.0, | 167.0, | 167.0, | 1.5); | ( 222527.2, 5367685.0, | 167.4, | 167.4, | 1.5); |
| ( 222727.2, 5367685.0, | 162.8, | 162.8, | 1.5); | ( 222927.2, 5367685.0, | 169.2, | 169.2, | 1.5); |
| ( 223127.2, 5367685.0, | 180.0, | 180.0, | 1.5); | ( 223327.2, 5367685.0, | 165.0, | 165.0, | 1.5); |
| ( 223527.2, 5367685.0, | 168.2, | 168.2, | 1.5); | ( 223727.2, 5367685.0, | 180.0, | 180.0, | 1.5); |
| ( 223927.2, 5367685.0, | 173.6, | 173.6, | 1.5); | ( 224127.2, 5367685.0, | 159.2, | 159.2, | 1.5); |
| ( 224327.2, 5367685.0, | 171.9, | 171.9, | 1.5); | ( 224527.2, 5367685.0, | 175.2, | 175.2, | 1.5); |
| ( 224727.2, 5367685.0, | 196.5, | 196.5, | 1.5); | ( 224927.2, 5367685.0, | 208.7, | 208.7, | 1.5); |
| ( 225127.2, 5367685.0, | 230.6, | 230.6, | 1.5); | ( 225327.2, 5367685.0, | 223.1, | 223.1, | 1.5); |
| ( 225527.2, 5367685.0, | 219.0, | 219.0, | 1.5); | ( 225727.2, 5367685.0, | 224.2, | 224.2, | 1.5); |
| ( 225927.2, 5367685.0, | 227.4, | 227.4, | 1.5); | ( 226127.2, 5367685.0, | 227.2, | 227.2, | 1.5); |
| ( 226327.2, 5367685.0, | 239.7, | 239.7, | 1.5); | ( 226527.2, 5367685.0, | 218.6, | 218.6, | 1.5); |
| ( 226527.2, 5367485.0, | 233.4, | 233.4, | 1.5); | ( 226327.2, 5367485.0, | 234.6, | 234.6, | 1.5); |
| ( 226127.2, 5367485.0, | 230.6, | 230.6, | 1.5); | ( 225927.2, 5367485.0, | 230.1, | 230.1, | 1.5); |
| ( 225727.2, 5367485.0, | 222.4, | 222.4, | 1.5); | ( 225527.2, 5367485.0, | 209.9, | 209.9, | 1.5); |
| ( 225327.2, 5367485.0, | 200.8, | 200.8, | 1.5); | ( 225127.2, 5367485.0, | 189.8, | 189.8, | 1.5); |
| ( 224927.2, 5367485.0, | 180.9, | 180.9, | 1.5); | ( 224727.2, 5367485.0, | 189.9, | 189.9, | 1.5); |
| ( 224527.2, 5367485.0, | 174.9, | 174.9, | 1.5); | ( 224327.2, 5367485.0, | 175.8, | 175.8, | 1.5); |
| ( 224127.2, 5367485.0, | 163.7, | 163.7, | 1.5); | ( 223927.2, 5367485.0, | 167.7, | 167.7, | 1.5); |
| ( 223727.2, 5367485.0, | 170.0, | 170.0, | 1.5); | ( 223527.2, 5367485.0, | 167.1, | 167.1, | 1.5); |
| ( 223327.2, 5367485.0, | 160.0, | 160.0, | 1.5); | ( 223127.2, 5367485.0, | 168.2, | 168.2, | 1.5); |
| ( 222927.2, 5367485.0, | 169.0, | 169.0, | 1.5); | ( 222727.2, 5367485.0, | 167.6, | 167.6, | 1.5); |
| ( 222527.2, 5367485.0, | 167.9, | 167.9, | 1.5); | ( 222527.2, 5367285.0, | 169.8, | 169.8, | 1.5); |
| ( 222727.2, 5367285.0, | 169.9, | 169.9, | 1.5); | ( 222927.2, 5367285.0, | 163.3, | 163.3, | 1.5); |
| ( 223127.2, 5367285.0, | 160.0, | 160.0, | 1.5); | ( 223327.2, 5367285.0, | 168.0, | 168.0, | 1.5); |
| ( 223527.2, 5367285.0, | 172.1, | 172.1, | 1.5); | ( 223727.2, 5367285.0, | 202.2, | 202.2, | 1.5); |
| ( 223927.2, 5367285.0, | 188.5, | 188.5, | 1.5); | ( 224527.2, 5367285.0, | 169.1, | 169.1, | 1.5); |
| ( 224727.2, 5367285.0, | 168.6, | 168.6, | 1.5); | ( 224927.2, 5367285.0, | 209.0, | 209.0, | 1.5); |
| ( 225127.2, 5367285.0, | 190.5, | 190.5, | 1.5); | ( 225327.2, 5367285.0, | 210.9, | 210.9, | 1.5); |
| ( 225527.2, 5367285.0, | 215.6, | 215.6, | 1.5); | ( 225727.2, 5367285.0, | 210.0, | 210.0, | 1.5); |
| ( 225927.2, 5367285.0, | 210.0, | 210.0, | 1.5); | ( 226127.2, 5367285.0, | 210.0, | 210.0, | 1.5); |
| ( 226327.2, 5367285.0, | 210.0, | 210.0, | 1.5); | ( 226527.2, 5367285.0, | 219.0, | 219.0, | 1.5); |
| ( 226527.2, 5367085.0, | 243.4, | 243.4, | 1.5); | ( 226327.2, 5367085.0, | 220.0, | 220.0, | 1.5); |
| ( 226127.2, 5367085.0, | 210.2, | 210.2, | 1.5); | ( 225927.2, 5367085.0, | 212.7, | 212.7, | 1.5); |
| ( 225727.2, 5367085.0, | 227.5, | 227.5, | 1.5); | ( 225527.2, 5367085.0, | 215.6, | 215.6, | 1.5); |
| ( 225327.2, 5367085.0, | 214.2, | 214.2, | 1.5); | ( 225127.2, 5367085.0, | 220.3, | 220.3, | 1.5); |
| ( 223927.2, 5367085.0, | 201.3, | 201.3, | 1.5); | ( 223727.2, 5367085.0, | 192.7, | 192.7, | 1.5); |
| ( 223527.2, 5367085.0, | 179.3, | 179.3, | 1.5); | ( 223327.2, 5367085.0, | 170.0, | 170.0, | 1.5); |
| ( 223127.2, 5367085.0, | 171.5, | 171.5, | 1.5); | ( 222927.2, 5367085.0, | 160.0, | 160.0, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ( 222727.2, 5367085.0, | 167.3, | 167.3, | 1.5); | ( 222527.2, 5367085.0, | 179.6, | 179.6, | 1.5); |
| ( 222527.2, 5366885.0, | 169.2, | 169.2, | 1.5); | ( 222727.2, 5366885.0, | 183.5, | 183.5, | 1.5); |
| ( 222927.2, 5366885.0, | 200.0, | 200.0, | 1.5); | ( 223127.2, 5366885.0, | 175.2, | 175.2, | 1.5); |
| ( 223327.2, 5366885.0, | 169.7, | 169.7, | 1.5); | ( 223527.2, 5366885.0, | 170.0, | 170.0, | 1.5); |
| ( 223727.2, 5366885.0, | 192.1, | 192.1, | 1.5); | ( 223927.2, 5366885.0, | 203.1, | 203.1, | 1.5); |
| ( 225927.2, 5366885.0, | 216.9, | 216.9, | 1.5); | ( 226127.2, 5366885.0, | 212.7, | 212.7, | 1.5); |
| ( 226327.2, 5366885.0, | 211.2, | 211.2, | 1.5); | ( 226527.2, 5366885.0, | 216.5, | 216.5, | 1.5); |
| ( 226527.2, 5366685.0, | 246.6, | 246.6, | 1.5); | ( 223927.2, 5366685.0, | 180.0, | 180.0, | 1.5); |
| ( 223727.2, 5366685.0, | 195.8, | 195.8, | 1.5); | ( 223527.2, 5366685.0, | 193.8, | 193.8, | 1.5); |
| ( 223327.2, 5366685.0, | 190.0, | 190.0, | 1.5); | ( 223127.2, 5366685.0, | 189.7, | 189.7, | 1.5); |
| ( 222927.2, 5366685.0, | 189.9, | 189.9, | 1.5); | ( 222727.2, 5366685.0, | 190.9, | 190.9, | 1.5); |
| ( 222527.2, 5366685.0, | 169.9, | 169.9, | 1.5); | ( 222527.2, 5366485.0, | 179.5, | 179.5, | 1.5); |
| ( 222727.2, 5366485.0, | 190.0, | 190.0, | 1.5); | ( 222927.2, 5366485.0, | 190.3, | 190.3, | 1.5); |
| ( 223127.2, 5366485.0, | 190.0, | 190.0, | 1.5); | ( 223327.2, 5366485.0, | 195.8, | 195.8, | 1.5); |
| ( 223527.2, 5366485.0, | 200.7, | 200.7, | 1.5); | ( 223727.2, 5366485.0, | 194.5, | 194.5, | 1.5); |
| ( 226327.2, 5366485.0, | 224.3, | 224.3, | 1.5); | ( 226527.2, 5366485.0, | 230.2, | 230.2, | 1.5); |
| ( 226527.2, 5366285.0, | 215.0, | 215.0, | 1.5); | ( 226327.2, 5366285.0, | 210.0, | 210.0, | 1.5); |
| ( 223727.2, 5366285.0, | 190.1, | 190.1, | 1.5); | ( 223527.2, 5366285.0, | 198.5, | 198.5, | 1.5); |
| ( 223327.2, 5366285.0, | 201.5, | 201.5, | 1.5); | ( 223127.2, 5366285.0, | 190.0, | 190.0, | 1.5); |
| ( 222927.2, 5366285.0, | 200.1, | 200.1, | 1.5); | ( 222727.2, 5366285.0, | 200.2, | 200.2, | 1.5); |
| ( 222527.2, 5366285.0, | 206.1, | 206.1, | 1.5); | ( 222527.2, 5366085.0, | 180.4, | 180.3, | 1.5); |
| ( 222727.2, 5366085.0, | 197.2, | 197.2, | 1.5); | ( 222927.2, 5366085.0, | 195.1, | 195.1, | 1.5); |
| ( 223127.2, 5366085.0, | 192.2, | 192.2, | 1.5); | ( 223327.2, 5366085.0, | 190.0, | 190.0, | 1.5); |
| ( 223527.2, 5366085.0, | 188.8, | 188.8, | 1.5); | ( 223727.2, 5366085.0, | 186.8, | 186.8, | 1.5); |
| ( 226327.2, 5366085.0, | 200.0, | 200.0, | 1.5); | ( 226527.2, 5366085.0, | 200.1, | 200.1, | 1.5); |
| ( 226527.2, 5365885.0, | 205.3, | 205.3, | 1.5); | ( 226327.2, 5365885.0, | 200.6, | 200.6, | 1.5); |
| ( 226127.2, 5365885.0, | 224.5, | 224.5, | 1.5); | ( 223527.2, 5365885.0, | 184.7, | 184.7, | 1.5); |
| ( 223327.2, 5365885.0, | 190.0, | 190.0, | 1.5); | ( 223127.2, 5365885.0, | 190.0, | 190.0, | 1.5); |
| ( 222927.2, 5365885.0, | 190.0, | 190.0, | 1.5); | ( 222727.2, 5365885.0, | 165.2, | 165.2, | 1.5); |
| ( 222527.2, 5365885.0, | 164.6, | 164.6, | 1.5); | ( 222527.2, 5365685.0, | 160.0, | 160.0, | 1.5); |
| ( 222727.2, 5365685.0, | 163.0, | 163.0, | 1.5); | ( 222927.2, 5365685.0, | 166.6, | 166.6, | 1.5); |
| ( 223127.2, 5365685.0, | 190.0, | 190.0, | 1.5); | ( 223327.2, 5365685.0, | 190.0, | 190.0, | 1.5); |
| ( 223527.2, 5365685.0, | 183.6, | 183.6, | 1.5); | ( 223727.2, 5365685.0, | 179.5, | 179.5, | 1.5); |
| ( 223927.2, 5365685.0, | 179.9, | 179.9, | 1.5); | ( 224127.2, 5365685.0, | 190.3, | 190.3, | 1.5); |
| ( 226127.2, 5365685.0, | 218.4, | 218.4, | 1.5); | ( 226327.2, 5365685.0, | 222.6, | 222.6, | 1.5); |
| ( 226527.2, 5365685.0, | 216.8, | 216.8, | 1.5); | ( 226527.2, 5365485.0, | 200.0, | 200.0, | 1.5); |
| ( 226327.2, 5365485.0, | 222.4, | 222.4, | 1.5); | ( 226127.2, 5365485.0, | 226.4, | 226.4, | 1.5); |
| ( 224727.2, 5365485.0, | 210.1, | 210.1, | 1.5); | ( 224527.2, 5365485.0, | 200.0, | 200.0, | 1.5); |
| ( 224327.2, 5365485.0, | 197.3, | 197.3, | 1.5); | ( 224127.2, 5365485.0, | 191.0, | 191.0, | 1.5); |
| ( 223927.2, 5365485.0, | 179.9, | 179.9, | 1.5); | ( 223727.2, 5365485.0, | 176.1, | 176.1, | 1.5); |
| ( 223527.2, 5365485.0, | 171.3, | 171.3, | 1.5); | ( 223327.2, 5365485.0, | 169.8, | 169.8, | 1.5); |
| ( 223127.2, 5365485.0, | 162.6, | 162.6, | 1.5); | ( 222927.2, 5365485.0, | 160.1, | 160.1, | 1.5); |
| ( 222727.2, 5365485.0, | 160.0, | 160.0, | 1.5); | ( 222527.2, 5365485.0, | 167.0, | 167.0, | 1.5); |
| ( 222527.2, 5365285.0, | 173.3, | 173.3, | 1.5); | ( 222727.2, 5365285.0, | 174.5, | 174.5, | 1.5); |
| ( 222927.2, 5365285.0, | 160.7, | 160.7, | 1.5); | ( 223127.2, 5365285.0, | 160.0, | 160.0, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ( 223327.2, 5365285.0, | 176.2, | 176.2, | 1.5); | ( 223527.2, 5365285.0, | 171.4, | 171.4, | 1.5); |
| ( 223727.2, 5365285.0, | 170.0, | 170.0, | 1.5); | ( 223927.2, 5365285.0, | 191.5, | 191.5, | 1.5); |
| ( 224127.2, 5365285.0, | 204.2, | 204.2, | 1.5); | ( 224327.2, 5365285.0, | 200.3, | 200.3, | 1.5); |
| ( 224527.2, 5365285.0, | 199.9, | 199.9, | 1.5); | ( 224727.2, 5365285.0, | 200.0, | 200.0, | 1.5); |
| ( 224927.2, 5365285.0, | 209.3, | 209.3, | 1.5); | ( 225127.2, 5365285.0, | 208.4, | 208.4, | 1.5); |
| ( 225327.2, 5365285.0, | 198.2, | 198.2, | 1.5); | ( 226127.2, 5365285.0, | 231.5, | 231.5, | 1.5); |
| ( 226327.2, 5365285.0, | 239.8, | 239.8, | 1.5); | ( 226527.2, 5365285.0, | 224.4, | 224.4, | 1.5); |
| ( 226527.2, 5365085.0, | 224.5, | 224.5, | 1.5); | ( 226327.2, 5365085.0, | 218.9, | 218.9, | 1.5); |
| ( 226127.2, 5365085.0, | 215.8, | 215.8, | 1.5); | ( 225927.2, 5365085.0, | 190.6, | 190.6, | 1.5); |
| ( 225727.2, 5365085.0, | 169.9, | 169.9, | 1.5); | ( 225527.2, 5365085.0, | 169.8, | 169.8, | 1.5); |
| ( 225327.2, 5365085.0, | 189.0, | 189.0, | 1.5); | ( 225127.2, 5365085.0, | 195.7, | 195.7, | 1.5); |
| ( 224927.2, 5365085.0, | 210.0, | 210.0, | 1.5); | ( 224727.2, 5365085.0, | 199.9, | 199.9, | 1.5); |
| ( 224527.2, 5365085.0, | 200.0, | 200.0, | 1.5); | ( 224327.2, 5365085.0, | 200.2, | 200.2, | 1.5); |
| ( 224127.2, 5365085.0, | 190.0, | 190.0, | 1.5); | ( 223927.2, 5365085.0, | 208.0, | 208.0, | 1.5); |
| ( 223727.2, 5365085.0, | 193.1, | 193.1, | 1.5); | ( 223527.2, 5365085.0, | 160.0, | 160.0, | 1.5); |
| ( 223327.2, 5365085.0, | 164.3, | 164.3, | 1.5); | ( 223127.2, 5365085.0, | 166.0, | 166.0, | 1.5); |
| ( 222927.2, 5365085.0, | 168.6, | 168.6, | 1.5); | ( 222727.2, 5365085.0, | 174.5, | 174.5, | 1.5); |
| ( 222527.2, 5365085.0, | 170.0, | 170.0, | 1.5); | ( 222527.2, 5364885.0, | 170.0, | 170.0, | 1.5); |
| ( 222727.2, 5364885.0, | 180.1, | 180.1, | 1.5); | ( 222927.2, 5364885.0, | 181.6, | 181.6, | 1.5); |
| ( 223127.2, 5364885.0, | 186.1, | 186.1, | 1.5); | ( 223327.2, 5364885.0, | 169.7, | 169.7, | 1.5); |
| ( 223527.2, 5364885.0, | 160.0, | 160.0, | 1.5); | ( 223727.2, 5364885.0, | 169.3, | 169.3, | 1.5); |
| ( 223927.2, 5364885.0, | 172.9, | 172.9, | 1.5); | ( 224127.2, 5364885.0, | 208.3, | 208.3, | 1.5); |
| ( 224327.2, 5364885.0, | 210.0, | 210.0, | 1.5); | ( 224527.2, 5364885.0, | 200.0, | 200.0, | 1.5); |
| ( 224727.2, 5364885.0, | 191.6, | 191.6, | 1.5); | ( 224927.2, 5364885.0, | 184.1, | 184.1, | 1.5); |
| ( 225127.2, 5364885.0, | 172.5, | 172.5, | 1.5); | ( 225327.2, 5364885.0, | 163.2, | 163.2, | 1.5); |
| ( 225527.2, 5364885.0, | 160.0, | 160.0, | 1.5); | ( 225727.2, 5364885.0, | 169.3, | 169.3, | 1.5); |
| ( 225927.2, 5364885.0, | 210.4, | 210.4, | 1.5); | ( 226127.2, 5364885.0, | 206.3, | 206.3, | 1.5); |
| ( 226327.2, 5364885.0, | 198.8, | 198.8, | 1.5); | ( 226527.2, 5364885.0, | 212.0, | 212.0, | 1.5); |
| ( 226527.2, 5364685.0, | 190.0, | 190.0, | 1.5); | ( 226327.2, 5364685.0, | 207.8, | 207.8, | 1.5); |
| ( 226127.2, 5364685.0, | 237.6, | 237.6, | 1.5); | ( 225927.2, 5364685.0, | 228.7, | 228.7, | 1.5); |
| ( 225727.2, 5364685.0, | 190.2, | 190.2, | 1.5); | ( 225527.2, 5364685.0, | 165.0, | 165.0, | 1.5); |
| ( 225327.2, 5364685.0, | 160.0, | 160.0, | 1.5); | ( 225127.2, 5364685.0, | 160.0, | 160.0, | 1.5); |
| ( 224927.2, 5364685.0, | 163.8, | 163.8, | 1.5); | ( 224727.2, 5364685.0, | 176.0, | 176.0, | 1.5); |
| ( 224527.2, 5364685.0, | 180.8, | 180.8, | 1.5); | ( 224327.2, 5364685.0, | 177.4, | 177.4, | 1.5); |
| ( 224127.2, 5364685.0, | 160.0, | 160.0, | 1.5); | ( 223927.2, 5364685.0, | 160.0, | 160.0, | 1.5); |
| ( 223727.2, 5364685.0, | 186.0, | 186.0, | 1.5); | ( 223527.2, 5364685.0, | 187.5, | 187.5, | 1.5); |
| ( 223327.2, 5364685.0, | 172.6, | 172.6, | 1.5); | ( 223127.2, 5364685.0, | 184.7, | 184.7, | 1.5); |
| ( 222927.2, 5364685.0, | 187.3, | 187.3, | 1.5); | ( 222727.2, 5364685.0, | 180.1, | 180.1, | 1.5); |
| ( 222527.2, 5364685.0, | 177.5, | 177.5, | 1.5); | ( 227728.0, 5363685.0, | 200.0, | 200.0, | 1.5); |
| ( 227528.0, 5363685.0, | 170.0, | 170.0, | 1.5); | ( 227328.0, 5363685.0, | 172.7, | 172.7, | 1.5); |
| ( 227128.0, 5363685.0, | 196.9, | 196.9, | 1.5); | ( 226928.0, 5363685.0, | 210.6, | 210.6, | 1.5); |
| ( 226728.0, 5363685.0, | 206.9, | 206.9, | 1.5); | ( 226728.0, 5363885.0, | 180.0, | 180.0, | 1.5); |
| ( 226928.0, 5363885.0, | 180.0, | 180.0, | 1.5); | ( 227128.0, 5363885.0, | 201.2, | 201.2, | 1.5); |
| ( 227328.0, 5363885.0, | 191.8, | 191.8, | 1.5); | ( 227528.0, 5363885.0, | 174.0, | 174.0, | 1.5); |
| ( 227728.0, 5363885.0, | 200.0, | 200.0, | 1.5); | ( 227728.0, 5364085.0, | 182.9, | 182.9, | 1.5); |

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ( 227528.0, 5364085.0, | 206.0, | 206.0, | 1.5); | ( 227328.0, 5364085.0, | 213.9, | 213.9, | 1.5); |
| ( 227128.0, 5364085.0, | 218.8, | 218.8, | 1.5); | ( 226928.0, 5364085.0, | 180.0, | 180.0, | 1.5); |
| ( 226728.0, 5364085.0, | 180.0, | 180.0, | 1.5); | ( 226728.0, 5364285.0, | 198.7, | 198.7, | 1.5); |
| ( 226928.0, 5364285.0, | 226.7, | 226.7, | 1.5); | ( 227128.0, 5364285.0, | 232.8, | 232.8, | 1.5); |
| ( 227328.0, 5364285.0, | 230.0, | 230.0, | 1.5); | ( 227528.0, 5364285.0, | 223.9, | 223.9, | 1.5); |
| ( 227728.0, 5364285.0, | 180.6, | 180.6, | 1.5); | ( 227728.0, 5364485.0, | 188.8, | 188.8, | 1.5); |
| ( 227528.0, 5364485.0, | 199.3, | 199.3, | 1.5); | ( 227328.0, 5364485.0, | 211.2, | 211.2, | 1.5); |
| ( 227128.0, 5364485.0, | 227.6, | 227.6, | 1.5); | ( 226928.0, 5364485.0, | 240.0, | 240.0, | 1.5); |
| ( 226728.0, 5364485.0, | 209.9, | 209.9, | 1.5); | ( 226728.0, 5364685.0, | 196.3, | 196.3, | 1.5); |
| ( 226928.0, 5364685.0, | 227.9, | 227.9, | 1.5); | ( 227128.0, 5364685.0, | 220.0, | 220.0, | 1.5); |
| ( 227328.0, 5364685.0, | 218.4, | 218.4, | 1.5); | ( 227528.0, 5364685.0, | 219.5, | 219.5, | 1.5); |
| ( 227728.0, 5364685.0, | 194.1, | 194.1, | 1.5); | ( 227728.0, 5364885.0, | 190.0, | 190.0, | 1.5); |
| ( 227528.0, 5364885.0, | 216.2, | 216.2, | 1.5); | ( 227328.0, 5364885.0, | 230.0, | 230.0, | 1.5); |
| ( 227128.0, 5364885.0, | 230.0, | 230.0, | 1.5); | ( 226928.0, 5364885.0, | 213.8, | 213.8, | 1.5); |
| ( 226728.0, 5364885.0, | 215.1, | 215.1, | 1.5); | ( 226728.0, 5365085.0, | 210.0, | 210.0, | 1.5); |
| ( 226928.0, 5365085.0, | 204.6, | 204.6, | 1.5); | ( 227128.0, 5365085.0, | 219.5, | 219.5, | 1.5); |
| ( 227328.0, 5365085.0, | 214.6, | 214.6, | 1.5); | ( 227528.0, 5365085.0, | 204.1, | 204.1, | 1.5); |
| ( 227728.0, 5365085.0, | 197.2, | 197.2, | 1.5); | ( 227728.0, 5365285.0, | 198.8, | 198.8, | 1.5); |
| ( 227528.0, 5365285.0, | 211.6, | 211.6, | 1.5); | ( 227328.0, 5365285.0, | 202.9, | 202.9, | 1.5); |
| ( 227128.0, 5365285.0, | 209.9, | 209.9, | 1.5); | ( 226928.0, 5365285.0, | 203.1, | 203.1, | 1.5); |
| ( 226728.0, 5365285.0, | 201.4, | 201.4, | 1.5); | ( 226728.0, 5365485.0, | 206.0, | 206.0, | 1.5); |
| ( 226928.0, 5365485.0, | 202.9, | 202.9, | 1.5); | ( 227128.0, 5365485.0, | 210.0, | 210.0, | 1.5); |
| ( 227328.0, 5365485.0, | 221.1, | 221.1, | 1.5); | ( 227528.0, 5365485.0, | 201.5, | 201.5, | 1.5); |
| ( 227728.0, 5365485.0, | 191.1, | 191.1, | 1.5); | ( 227728.0, 5365685.0, | 208.4, | 208.4, | 1.5); |
| ( 227528.0, 5365685.0, | 209.2, | 209.2, | 1.5); | ( 227328.0, 5365685.0, | 190.0, | 190.0, | 1.5); |
| ( 227128.0, 5365685.0, | 225.8, | 225.8, | 1.5); | ( 226928.0, 5365685.0, | 202.9, | 202.9, | 1.5); |
| ( 226728.0, 5365685.0, | 206.4, | 206.4, | 1.5); | ( 226728.0, 5365885.0, | 200.1, | 200.1, | 1.5); |
| ( 226928.0, 5365885.0, | 204.5, | 204.5, | 1.5); | ( 227128.0, 5365885.0, | 199.6, | 199.6, | 1.5); |
| ( 227328.0, 5365885.0, | 230.0, | 230.0, | 1.5); | ( 227528.0, 5365885.0, | 218.9, | 218.9, | 1.5); |
| ( 227728.0, 5365885.0, | 225.1, | 225.1, | 1.5); | ( 227728.0, 5366085.0, | 249.8, | 249.8, | 1.5); |
| ( 227528.0, 5366085.0, | 250.0, | 250.0, | 1.5); | ( 227328.0, 5366085.0, | 228.8, | 228.8, | 1.5); |
| ( 227128.0, 5366085.0, | 205.3, | 205.3, | 1.5); | ( 226928.0, 5366085.0, | 201.2, | 201.2, | 1.5); |
| ( 226728.0, 5366085.0, | 201.2, | 201.2, | 1.5); | ( 226728.0, 5366285.0, | 226.2, | 226.2, | 1.5); |
| ( 226928.0, 5366285.0, | 210.0, | 210.0, | 1.5); | ( 227128.0, 5366285.0, | 218.1, | 218.1, | 1.5); |
| ( 227328.0, 5366285.0, | 230.0, | 230.0, | 1.5); | ( 227528.0, 5366285.0, | 226.3, | 226.3, | 1.5); |
| ( 227728.0, 5366285.0, | 249.9, | 249.9, | 1.5); | ( 227728.0, 5366485.0, | 235.1, | 235.1, | 1.5); |
| ( 227528.0, 5366485.0, | 226.7, | 226.7, | 1.5); | ( 227328.0, 5366485.0, | 219.4, | 219.4, | 1.5); |
| ( 227128.0, 5366485.0, | 210.0, | 210.0, | 1.5); | ( 226928.0, 5366485.0, | 210.0, | 210.0, | 1.5); |
| ( 226728.0, 5366485.0, | 214.5, | 214.5, | 1.5); | ( 226728.0, 5366685.0, | 214.4, | 214.4, | 1.5); |
| ( 226928.0, 5366685.0, | 250.0, | 250.0, | 1.5); | ( 227128.0, 5366685.0, | 249.2, | 249.2, | 1.5); |
| ( 227328.0, 5366685.0, | 225.8, | 225.8, | 1.5); | ( 227528.0, 5366685.0, | 240.1, | 240.1, | 1.5); |
| ( 227728.0, 5366685.0, | 220.0, | 220.0, | 1.5); | ( 227728.0, 5366885.0, | 220.0, | 220.0, | 1.5); |
| ( 227528.0, 5366885.0, | 221.1, | 221.1, | 1.5); | ( 227328.0, 5366885.0, | 234.8, | 234.8, | 1.5); |
| ( 227128.0, 5366885.0, | 230.6, | 230.6, | 1.5); | ( 226928.0, 5366885.0, | 226.2, | 226.2, | 1.5); |
| ( 226728.0, 5366885.0, | 212.4, | 212.4, | 1.5); | ( 226728.0, 5367085.0, | 241.4, | 241.4, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| ( 226928.0, | 5367085.0, | 247.0, | 247.0, | 1.5); | ( 227128.0, | 5367085.0, | 224.5, | 224.5, | 1.5); |
| ( 227328.0, | 5367085.0, | 220.0, | 220.0, | 1.5); | ( 227528.0, | 5367085.0, | 220.1, | 220.1, | 1.5); |
| ( 227728.0, | 5367085.0, | 224.1, | 224.1, | 1.5); | ( 227728.0, | 5367285.0, | 226.0, | 226.0, | 1.5); |
| ( 227528.0, | 5367285.0, | 240.0, | 240.0, | 1.5); | ( 227328.0, | 5367285.0, | 229.3, | 229.3, | 1.5); |
| ( 227128.0, | 5367285.0, | 229.8, | 229.8, | 1.5); | ( 226928.0, | 5367285.0, | 230.0, | 230.0, | 1.5); |
| ( 226728.0, | 5367285.0, | 228.3, | 228.3, | 1.5); | ( 226728.0, | 5367485.0, | 249.2, | 249.2, | 1.5); |
| ( 226928.0, | 5367485.0, | 240.6, | 240.6, | 1.5); | ( 227128.0, | 5367485.0, | 238.6, | 238.6, | 1.5); |
| ( 227328.0, | 5367485.0, | 240.0, | 240.0, | 1.5); | ( 227528.0, | 5367485.0, | 240.0, | 240.0, | 1.5); |
| ( 227728.0, | 5367485.0, | 231.6, | 231.6, | 1.5); | ( 227728.0, | 5367685.0, | 245.7, | 245.7, | 1.5); |
| ( 227528.0, | 5367685.0, | 230.0, | 230.0, | 1.5); | ( 227328.0, | 5367685.0, | 230.0, | 230.0, | 1.5); |
| ( 227128.0, | 5367685.0, | 230.0, | 230.0, | 1.5); | ( 226928.0, | 5367685.0, | 238.9, | 238.9, | 1.5); |
| ( 226728.0, | 5367685.0, | 236.8, | 236.8, | 1.5); | ( 226728.0, | 5367885.0, | 247.5, | 247.5, | 1.5); |
| ( 226928.0, | 5367885.0, | 240.1, | 240.1, | 1.5); | ( 227128.0, | 5367885.0, | 240.3, | 240.3, | 1.5); |
| ( 227328.0, | 5367885.0, | 237.6, | 237.6, | 1.5); | ( 227528.0, | 5367885.0, | 245.1, | 245.1, | 1.5); |
| ( 227728.0, | 5367885.0, | 229.7, | 229.7, | 1.5); | ( 227728.0, | 5368085.0, | 210.7, | 210.7, | 1.5); |
| ( 227528.0, | 5368085.0, | 227.3, | 227.3, | 1.5); | ( 227328.0, | 5368085.0, | 210.2, | 210.2, | 1.5); |
| ( 227128.0, | 5368085.0, | 206.9, | 206.9, | 1.5); | ( 226928.0, | 5368085.0, | 225.3, | 225.3, | 1.5); |
| ( 226728.0, | 5368085.0, | 210.0, | 210.0, | 1.5); | ( 226728.0, | 5368285.0, | 217.0, | 217.0, | 1.5); |
| ( 226928.0, | 5368285.0, | 227.4, | 227.4, | 1.5); | ( 227128.0, | 5368285.0, | 165.3, | 165.3, | 1.5); |
| ( 227328.0, | 5368285.0, | 196.7, | 196.7, | 1.5); | ( 227528.0, | 5368285.0, | 160.0, | 160.0, | 1.5); |
| ( 227728.0, | 5368285.0, | 165.8, | 165.8, | 1.5); | ( 227728.0, | 5368485.0, | 203.0, | 203.0, | 1.5); |
| ( 227528.0, | 5368485.0, | 207.3, | 207.3, | 1.5); | ( 227328.0, | 5368485.0, | 190.3, | 190.3, | 1.5); |
| ( 227128.0, | 5368485.0, | 164.4, | 164.4, | 1.5); | ( 226928.0, | 5368485.0, | 160.0, | 160.0, | 1.5); |
| ( 226728.0, | 5368485.0, | 160.0, | 160.0, | 1.5); | ( 226728.0, | 5368685.0, | 160.0, | 160.0, | 1.5); |
| ( 226928.0, | 5368685.0, | 160.0, | 160.0, | 1.5); | ( 227128.0, | 5368685.0, | 168.3, | 168.3, | 1.5); |
| ( 227328.0, | 5368685.0, | 176.0, | 176.0, | 1.5); | ( 227528.0, | 5368685.0, | 194.8, | 194.8, | 1.5); |
| ( 227728.0, | 5368685.0, | 209.8, | 209.8, | 1.5); | ( 226527.2, | 5364484.0, | 200.0, | 200.0, | 1.5); |
| ( 226327.2, | 5364484.0, | 220.5, | 220.5, | 1.5); | ( 226127.2, | 5364484.0, | 226.8, | 226.8, | 1.5); |
| ( 225927.2, | 5364484.0, | 207.0, | 207.0, | 1.5); | ( 225727.2, | 5364484.0, | 164.6, | 164.6, | 1.5); |
| ( 225527.2, | 5364484.0, | 179.9, | 179.9, | 1.5); | ( 225327.2, | 5364484.0, | 186.8, | 186.8, | 1.5); |
| ( 225127.2, | 5364484.0, | 186.8, | 186.8, | 1.5); | ( 224927.2, | 5364484.0, | 160.0, | 160.0, | 1.5); |
| ( 224727.2, | 5364484.0, | 160.0, | 160.0, | 1.5); | ( 224527.2, | 5364484.0, | 160.0, | 160.0, | 1.5); |
| ( 224327.2, | 5364484.0, | 160.0, | 160.0, | 1.5); | ( 224127.2, | 5364484.0, | 187.9, | 187.9, | 1.5); |
| ( 223927.2, | 5364484.0, | 195.8, | 195.8, | 1.5); | ( 223727.2, | 5364484.0, | 194.1, | 194.1, | 1.5); |
| ( 223527.2, | 5364484.0, | 190.0, | 190.0, | 1.5); | ( 223327.2, | 5364484.0, | 190.0, | 190.0, | 1.5); |
| ( 223127.2, | 5364484.0, | 184.0, | 184.0, | 1.5); | ( 222927.2, | 5364484.0, | 200.0, | 200.0, | 1.5); |
| ( 222727.2, | 5364484.0, | 180.0, | 180.0, | 1.5); | ( 222527.2, | 5364484.0, | 188.6, | 188.6, | 1.5); |
| ( 222527.2, | 5364284.0, | 197.7, | 197.7, | 1.5); | ( 222727.2, | 5364284.0, | 170.9, | 170.9, | 1.5); |
| ( 222927.2, | 5364284.0, | 191.2, | 191.2, | 1.5); | ( 223127.2, | 5364284.0, | 184.1, | 184.1, | 1.5); |
| ( 223327.2, | 5364284.0, | 180.0, | 180.0, | 1.5); | ( 223527.2, | 5364284.0, | 194.7, | 194.7, | 1.5); |
| ( 223727.2, | 5364284.0, | 205.5, | 205.5, | 1.5); | ( 223927.2, | 5364284.0, | 210.0, | 210.0, | 1.5); |
| ( 224127.2, | 5364284.0, | 210.0, | 210.0, | 1.5); | ( 224327.2, | 5364284.0, | 173.3, | 173.3, | 1.5); |
| ( 224527.2, | 5364284.0, | 160.0, | 160.0, | 1.5); | ( 224727.2, | 5364284.0, | 160.0, | 160.0, | 1.5); |
| ( 224927.2, | 5364284.0, | 169.8, | 169.8, | 1.5); | ( 225127.2, | 5364284.0, | 188.8, | 188.8, | 1.5); |
| ( 225327.2, | 5364284.0, | 195.7, | 195.7, | 1.5); | ( 225527.2, | 5364284.0, | 184.2, | 184.2, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ( 225727.2, 5364284.0, | 200.3, | 200.3, | 1.5); | ( 225927.2, 5364284.0, | 170.0, | 170.0, | 1.5); |
| ( 226127.2, 5364284.0, | 191.3, | 191.3, | 1.5); | ( 226327.2, 5364284.0, | 202.0, | 202.0, | 1.5); |
| ( 226527.2, 5364284.0, | 180.0, | 180.0, | 1.5); | ( 226527.2, 5364084.0, | 180.0, | 180.0, | 1.5); |
| ( 226327.2, 5364084.0, | 184.9, | 184.9, | 1.5); | ( 226127.2, 5364084.0, | 170.0, | 170.0, | 1.5); |
| ( 225927.2, 5364084.0, | 181.2, | 181.2, | 1.5); | ( 225727.2, 5364084.0, | 210.0, | 210.0, | 1.5); |
| ( 225527.2, 5364084.0, | 200.1, | 200.1, | 1.5); | ( 225327.2, 5364084.0, | 191.4, | 191.4, | 1.5); |
| ( 225127.2, 5364084.0, | 180.8, | 180.8, | 1.5); | ( 224927.2, 5364084.0, | 165.2, | 165.2, | 1.5); |
| ( 224727.2, 5364084.0, | 160.0, | 160.0, | 1.5); | ( 224527.2, 5364084.0, | 170.0, | 170.0, | 1.5); |
| ( 224327.2, 5364084.0, | 170.0, | 170.0, | 1.5); | ( 224127.2, 5364084.0, | 177.2, | 177.2, | 1.5); |
| ( 223927.2, 5364084.0, | 193.4, | 193.4, | 1.5); | ( 223727.2, 5364084.0, | 199.9, | 199.9, | 1.5); |
| ( 223527.2, 5364084.0, | 210.0, | 210.0, | 1.5); | ( 223327.2, 5364084.0, | 203.1, | 203.1, | 1.5); |
| ( 223127.2, 5364084.0, | 188.4, | 188.4, | 1.5); | ( 222927.2, 5364084.0, | 180.0, | 180.0, | 1.5); |
| ( 222727.2, 5364084.0, | 179.6, | 179.6, | 1.5); | ( 222527.2, 5364084.0, | 196.1, | 196.1, | 1.5); |
| ( 222527.2, 5363884.0, | 189.2, | 189.2, | 1.5); | ( 222727.2, 5363884.0, | 179.7, | 179.7, | 1.5); |
| ( 222927.2, 5363884.0, | 170.0, | 170.0, | 1.5); | ( 223127.2, 5363884.0, | 188.4, | 188.4, | 1.5); |
| ( 223327.2, 5363884.0, | 205.6, | 205.6, | 1.5); | ( 223527.2, 5363884.0, | 200.4, | 200.4, | 1.5); |
| ( 223727.2, 5363884.0, | 186.5, | 186.5, | 1.5); | ( 223927.2, 5363884.0, | 175.6, | 175.6, | 1.5); |
| ( 224127.2, 5363884.0, | 171.4, | 171.4, | 1.5); | ( 224327.2, 5363884.0, | 186.6, | 186.6, | 1.5); |
| ( 224527.2, 5363884.0, | 184.6, | 184.6, | 1.5); | ( 224727.2, 5363884.0, | 168.3, | 168.3, | 1.5); |
| ( 224927.2, 5363884.0, | 162.4, | 162.4, | 1.5); | ( 225127.2, 5363884.0, | 168.3, | 168.3, | 1.5); |
| ( 225327.2, 5363884.0, | 170.2, | 170.2, | 1.5); | ( 225527.2, 5363884.0, | 179.6, | 179.6, | 1.5); |
| ( 225727.2, 5363884.0, | 180.0, | 180.0, | 1.5); | ( 225927.2, 5363884.0, | 179.4, | 179.4, | 1.5); |
| ( 226127.2, 5363884.0, | 193.7, | 193.7, | 1.5); | ( 226327.2, 5363884.0, | 200.4, | 200.4, | 1.5); |
| ( 226527.2, 5363884.0, | 205.9, | 205.9, | 1.5); | ( 226527.2, 5363684.0, | 223.9, | 223.9, | 1.5); |
| ( 226327.2, 5363684.0, | 198.8, | 198.8, | 1.5); | ( 226127.2, 5363684.0, | 174.6, | 174.6, | 1.5); |
| ( 225927.2, 5363684.0, | 174.9, | 174.9, | 1.5); | ( 225727.2, 5363684.0, | 180.5, | 180.5, | 1.5); |
| ( 225527.2, 5363684.0, | 170.2, | 170.2, | 1.5); | ( 225327.2, 5363684.0, | 176.8, | 176.8, | 1.5); |
| ( 225127.2, 5363684.0, | 176.7, | 176.7, | 1.5); | ( 224927.2, 5363684.0, | 210.0, | 210.0, | 1.5); |
| ( 224727.2, 5363684.0, | 206.9, | 206.9, | 1.5); | ( 224527.2, 5363684.0, | 208.4, | 208.4, | 1.5); |
| ( 224327.2, 5363684.0, | 209.0, | 209.0, | 1.5); | ( 224127.2, 5363684.0, | 177.2, | 177.2, | 1.5); |
| ( 223927.2, 5363684.0, | 200.0, | 200.0, | 1.5); | ( 223727.2, 5363684.0, | 186.1, | 186.1, | 1.5); |
| ( 223527.2, 5363684.0, | 173.2, | 173.2, | 1.5); | ( 223327.2, 5363684.0, | 180.6, | 180.6, | 1.5); |
| ( 223127.2, 5363684.0, | 190.0, | 190.0, | 1.5); | ( 222927.2, 5363684.0, | 175.8, | 175.8, | 1.5); |
| ( 222727.2, 5363684.0, | 170.0, | 170.0, | 1.5); | ( 222527.2, 5363684.0, | 170.0, | 170.0, | 1.5); |
| ( 223671.7, 5367525.0, | 169.8, | 169.8, | 1.5); | ( 224747.6, 5367271.0, | 170.3, | 170.3, | 1.5); |
| ( 226859.6, 5365199.5, | 200.0, | 200.0, | 1.5); | ( 224452.7, 5365427.5, | 199.9, | 199.9, | 1.5); |
| ( 223472.7, 5365949.0, | 186.9, | 186.9, | 1.5); | ( 225354.2, 5365323.5, | 197.1, | 197.1, | 1.5); |
| ( 224798.6, 5365489.5, | 210.6, | 210.6, | 1.5); | ( 224239.8, 5365656.0, | 190.9, | 190.9, | 1.5); |
| ( 223681.0, 5365822.5, | 183.0, | 183.0, | 1.5); | ( 223907.0, 5366597.0, | 194.8, | 194.8, | 1.5); |
| ( 224131.4, 5367366.0, | 169.6, | 169.6, | 1.5); | ( 224685.9, 5367205.5, | 167.9, | 167.9, | 1.5); |
| ( 225240.4, 5367045.0, | 222.4, | 222.4, | 1.5); | ( 225794.1, 5366882.0, | 210.2, | 210.2, | 1.5); |
| ( 226347.9, 5366718.5, | 219.8, | 219.8, | 1.5); | ( 226132.0, 5365937.5, | 224.9, | 224.9, | 1.5); |
| ( 225909.8, 5365158.0, | 216.8, | 216.8, | 1.5); | | | | |

CONC DFAULT ELEV FLGPOL

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***
(1=YES; 0=NO)

1 1 1 

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

Surface file: meteo\2003.SFC
Profile file: meteo\2003.PFL
Surface format: (3(I2,1X),I3,1X,I2,1X,F6.1,1X,3(F6.3,1X),2(F5.0,1X),F8.1,1X,F6.3,1X,2(F6.2,1X),F7.2,1X,F5.0,3(1X,F6.1))
Profile format: (4(I2,1X),F6.1,1X,I1,1X,F5.0,1X,F7.2,1X,F7.2,1X,F6.1,1X,F7.2)
Surface station no.: 71727 Upper air station no.: 4734
Name: UNKNOWN Name: UNKNOWN
Year: 2003 Year: 2003

First 24 hours of scalar data

| YR | MO | DY | JDY | HR | H0 | U* | W* | DT/DZ | ZICNV | ZIMCH | M-O LEN | Z0 | BOWEN | ALBEDO | REF WS | WD | HT | REF TA | HT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 03 | 01 | 01 | 0 | 01 | -3.0 | 0.074 | -9.000 | -9.000 | -999. | 46. | 11.7 | 0.49 | 1.50 | 1.00 | 1.11 | 241. | 10.0 | 267.6 | 10.0 |
| 03 | 01 | 01 | 1 | 02 | -9.7 | 0.166 | -9.000 | -9.000 | -999. | 156. | 42.1 | 0.31 | 1.50 | 1.00 | 1.94 | 286. | 10.0 | 268.1 | 10.0 |
| 03 | 01 | 01 | 1 | 03 | -20.8 | 0.357 | -9.000 | -9.000 | -999. | 491. | 194.3 | 0.31 | 1.50 | 1.00 | 3.33 | 274. | 10.0 | 269.0 | 10.0 |
| 03 | 01 | 01 | 1 | 04 | -22.9 | 0.391 | -9.000 | -9.000 | -999. | 563. | 232.9 | 0.31 | 1.50 | 1.00 | 3.61 | 286. | 10.0 | 268.2 | 10.0 |
| 03 | 01 | 01 | 1 | 05 | -20.9 | 0.357 | -9.000 | -9.000 | -999. | 491. | 193.2 | 0.31 | 1.50 | 1.00 | 3.33 | 289. | 10.0 | 267.8 | 10.0 |
| 03 | 01 | 01 | 1 | 06 | -18.9 | 0.322 | -9.000 | -9.000 | -999. | 420. | 157.0 | 0.31 | 1.50 | 1.00 | 3.05 | 292. | 10.0 | 267.8 | 10.0 |
| 03 | 01 | 01 | 1 | 07 | -27.2 | 0.462 | -9.000 | -9.000 | -999. | 722. | 322.7 | 0.25 | 1.50 | 1.00 | 4.44 | 303. | 10.0 | 266.9 | 10.0 |
| 03 | 01 | 01 | 1 | 08 | -49.7 | 0.707 | -9.000 | -9.000 | -999. | 1367. | 632.9 | 0.25 | 1.50 | 1.00 | 6.66 | 305. | 10.0 | 265.9 | 10.0 |
| 03 | 01 | 01 | 1 | 09 | -49.9 | 0.801 | -9.000 | -9.000 | -999. | 1646. | 917.4 | 0.25 | 1.50 | 0.79 | 7.50 | 302. | 10.0 | 264.4 | 10.0 |
| 03 | 01 | 01 | 1 | 10 | -32.9 | 0.986 | -9.000 | -9.000 | -999. | 2244. | 2588.7 | 0.31 | 1.50 | 0.67 | 8.61 | 299. | 10.0 | 262.6 | 10.0 |
| 03 | 01 | 01 | 1 | 11 | -1.8 | 0.964 | -9.000 | -9.000 | -999. | 2179. | 8888.0 | 0.25 | 1.50 | 0.63 | 8.89 | 303. | 10.0 | 261.9 | 10.0 |
| 03 | 01 | 01 | 1 | 12 | 10.1 | 0.815 | 0.567 | 0.021 | 641. | 1725. | -4757.4 | 0.25 | 1.50 | 0.62 | 7.50 | 308. | 10.0 | 261.9 | 10.0 |
| 03 | 01 | 01 | 1 | 13 | 3.8 | 0.768 | 0.414 | 0.023 | 661. | 1554. | -8888.0 | 0.31 | 1.50 | 0.61 | 6.66 | 294. | 10.0 | 262.0 | 10.0 |
| 03 | 01 | 01 | 1 | 14 | -4.8 | 0.606 | -9.000 | -9.000 | -999. | 1113. | 4101.2 | 0.31 | 1.50 | 0.64 | 5.28 | 293. | 10.0 | 262.9 | 10.0 |
| 03 | 01 | 01 | 1 | 15 | -25.9 | 0.596 | -9.000 | -9.000 | -999. | 1060. | 726.6 | 0.31 | 1.50 | 0.70 | 5.28 | 296. | 10.0 | 262.9 | 10.0 |
| 03 | 01 | 01 | 1 | 16 | -40.5 | 0.680 | -9.000 | -9.000 | -999. | 1286. | 688.0 | 0.25 | 1.50 | 0.85 | 6.39 | 302. | 10.0 | 262.8 | 10.0 |
| 03 | 01 | 01 | 1 | 17 | -35.0 | 0.586 | -9.000 | -9.000 | -999. | 1042. | 511.4 | 0.25 | 1.50 | 1.00 | 5.55 | 303. | 10.0 | 262.6 | 10.0 |
| 03 | 01 | 01 | 1 | 18 | -31.4 | 0.525 | -9.000 | -9.000 | -999. | 879. | 409.7 | 0.31 | 1.50 | 1.00 | 4.72 | 296. | 10.0 | 262.4 | 10.0 |
| 03 | 01 | 01 | 1 | 19 | -25.4 | 0.425 | -9.000 | -9.000 | -999. | 645. | 268.5 | 0.31 | 1.50 | 1.00 | 3.89 | 297. | 10.0 | 262.2 | 10.0 |
| 03 | 01 | 01 | 1 | 20 | -27.6 | 0.462 | -9.000 | -9.000 | -999. | 721. | 316.5 | 0.25 | 1.50 | 1.00 | 4.44 | 304. | 10.0 | 262.1 | 10.0 |
| 03 | 01 | 01 | 1 | 21 | -27.7 | 0.462 | -9.000 | -9.000 | -999. | 721. | 316.3 | 0.25 | 1.50 | 1.00 | 4.44 | 306. | 10.0 | 261.9 | 10.0 |
| 03 | 01 | 01 | 1 | 22 | -31.5 | 0.525 | -9.000 | -9.000 | -999. | 874. | 408.6 | 0.31 | 1.50 | 1.00 | 4.72 | 299. | 10.0 | 261.6 | 10.0 |
| 03 | 01 | 01 | 1 | 23 | -27.8 | 0.462 | -9.000 | -9.000 | -999. | 725. | 315.1 | 0.25 | 1.50 | 1.00 | 4.44 | 316. | 10.0 | 261.0 | 10.0 |
| 03 | 01 | 01 | 1 | 24 | -35.4 | 0.589 | -9.000 | -9.000 | -999. | 1039. | 513.5 | 0.37 | 1.50 | 1.00 | 5.00 | 333. | 10.0 | 261.0 | 10.0 |

First hour of profile data

| YR | MO | DY | HR | HEIGHT | F | WDIR | WSPD | AMB_TMP | sigmaA | sigmaW | sigmaV |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 03 | 01 | 01 | 01 | 10.0 | 1 | 241. | 1.11 | 267.7 | 99.0 | -99.00 | -99.00 |

F indicates top of profile (=1) or below (=0)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 226527.23 | 5368685.00 | 0.71141 | (03052124) | 226327.23 | 5368685.00 | 0.66850 | (03011111) |
| 226127.23 | 5368685.00 | 0.65574 | (03011111) | 225927.23 | 5368685.00 | 0.65144 | (03032009) |
| 225727.23 | 5368685.00 | 0.76752 | (03032009) | 225527.23 | 5368685.00 | 0.84429 | (03032009) |
| 225327.23 | 5368685.00 | 0.83866 | (03032009) | 225127.23 | 5368685.00 | 0.78255 | (03032009) |
| 224927.23 | 5368685.00 | 0.88860 | (03013016) | 224727.23 | 5368685.00 | 0.77906 | (03100705) |
| 224527.23 | 5368685.00 | 1.00228 | (03101109) | 224327.23 | 5368685.00 | 1.05416 | (03101109) |
| 224127.23 | 5368685.00 | 0.88385 | (03101109) | 223927.23 | 5368685.00 | 0.79892 | (03030120) |
| 223727.23 | 5368685.00 | 0.80989 | (03011821) | 223527.23 | 5368685.00 | 1.00206 | (03121010) |
| 223327.23 | 5368685.00 | 1.02547 | (03121010) | 223127.23 | 5368685.00 | 0.79299 | (03121010) |
| 222927.23 | 5368685.00 | 0.80170 | (03091808) | 222727.23 | 5368685.00 | 0.81575 | (03091808) |
| 222527.23 | 5368685.00 | 0.80982 | (03040807) | 222527.23 | 5368485.00 | 0.84278 | (03040807) |
| 222727.23 | 5368485.00 | 0.87891 | (03040807) | 222927.23 | 5368485.00 | 0.89049 | (03091808) |
| 223127.23 | 5368485.00 | 0.86137 | (03091808) | 223327.23 | 5368485.00 | 0.75321 | (03070207) |
| 223527.23 | 5368485.00 | 0.81183 | (03121010) | 223727.23 | 5368485.00 | 0.84948 | (03011821) |
| 223927.23 | 5368485.00 | 0.89343 | (03032422) | 224127.23 | 5368485.00 | 0.92928 | (03011819) |
| 224327.23 | 5368485.00 | 1.06575 | (03101109) | 224527.23 | 5368485.00 | 0.97009 | (03101109) |
| 224727.23 | 5368485.00 | 0.89579 | (03112601) | 224927.23 | 5368485.00 | 0.88763 | (03091003) |
| 225127.23 | 5368485.00 | 0.82067 | (03032009) | 225327.23 | 5368485.00 | 0.83411 | (03032009) |
| 225527.23 | 5368485.00 | 0.77947 | (03032009) | 225727.23 | 5368485.00 | 0.73423 | (03020818) |
| 225927.23 | 5368485.00 | 0.71026 | (03011003) | 226127.23 | 5368485.00 | 0.64803 | (03011111) |
| 226327.23 | 5368485.00 | 0.63365 | (03011111) | 226527.23 | 5368485.00 | 0.62511 | (03032808) |
| 226527.23 | 5368285.00 | 0.72549 | (03022524) | 226327.23 | 5368285.00 | 0.73453 | (03030624) |
| 226127.23 | 5368285.00 | 0.72249 | (03030624) | 225927.23 | 5368285.00 | 2.17485 | (03022603) |
| 225727.23 | 5368285.00 | 1.91332 | (03022118) | 225527.23 | 5368285.00 | 1.35071 | (03020619) |
| 225327.23 | 5368285.00 | 0.89119 | (03090923) | 225127.23 | 5368285.00 | 1.04837 | (03020820) |
| 224927.23 | 5368285.00 | 1.09110 | (03101321) | 224727.23 | 5368285.00 | 1.11506 | (03013016) |
| 224527.23 | 5368285.00 | 1.24298 | (03021008) | 224327.23 | 5368285.00 | 1.08431 | (03011817) |
| 224127.23 | 5368285.00 | 1.05684 | (03011819) | 223927.23 | 5368285.00 | 1.00569 | (03032422) |
| 223727.23 | 5368285.00 | 0.93452 | (03091618) | 223527.23 | 5368285.00 | 0.85509 | (03092424) |
| 223327.23 | 5368285.00 | 0.91191 | (03091808) | 223127.23 | 5368285.00 | 0.96145 | (03091808) |
| 222927.23 | 5368285.00 | 0.91442 | (03091808) | 222727.23 | 5368285.00 | 0.87218 | (03040807) |
| 222527.23 | 5368285.00 | 0.78347 | (03040807) | 222527.23 | 5368085.00 | 0.81408 | (03080309) |
| 222727.23 | 5368085.00 | 0.81787 | (03080309) | 222927.23 | 5368085.00 | 0.86280 | (03040807) |
| 223127.23 | 5368085.00 | 0.97182 | (03091808) | 223327.23 | 5368085.00 | 1.01827 | (03091808) |
| 223527.23 | 5368085.00 | 1.01215 | (03040121) | 223727.23 | 5368085.00 | 1.08355 | (03091618) |
| 223927.23 | 5368085.00 | 1.18442 | (03030201) | 224127.23 | 5368085.00 | 1.26999 | (03052024) |
| 224327.23 | 5368085.00 | 1.30813 | (03071503) | 224527.23 | 5368085.00 | 1.63630 | (03021008) |
| 224727.23 | 5368085.00 | 1.35598 | (03091003) | 224927.23 | 5368085.00 | 1.38008 | (03020820) |
| 225127.23 | 5368085.00 | 1.22122 | (03090923) | 225327.23 | 5368085.00 | 1.01676 | (03042804) |
| 225527.23 | 5368085.00 | 0.99321 | (03091623) | 225727.23 | 5368085.00 | 0.89084 | (03061722) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225927.23 | 5368085.00 | 0.85024 | (03030323) | 226127.23 | 5368085.00 | 0.78344 | (03030323) |
| 226327.23 | 5368085.00 | 0.76143 | (03052123) | 226527.23 | 5368085.00 | 0.85815 | (03120813) |
| 226527.23 | 5367885.00 | 1.15409 | (03120813) | 226327.23 | 5367885.00 | 1.00817 | (03120813) |
| 226127.23 | 5367885.00 | 0.84625 | (03121322) | 225927.23 | 5367885.00 | 0.97782 | (03121322) |
| 225727.23 | 5367885.00 | 1.01591 | (03121322) | 225527.23 | 5367885.00 | 1.07279 | (03061520) |
| 225327.23 | 5367885.00 | 1.15990 | (03040423) | 225127.23 | 5367885.00 | 1.43980 | (03100505) |
| 224927.23 | 5367885.00 | 1.74021 | (03011117) | 224727.23 | 5367885.00 | 1.54099 | (03022020) |
| 224527.23 | 5367885.00 | 1.61794 | (03062701) | 224327.23 | 5367885.00 | 1.68617 | (03101522) |
| 224127.23 | 5367885.00 | 1.64606 | (03092422) | 223927.23 | 5367885.00 | 1.54977 | (03093022) |
| 223727.23 | 5367885.00 | 1.35559 | (03091604) | 223527.23 | 5367885.00 | 1.17884 | (03100322) |
| 223327.23 | 5367885.00 | 1.05784 | (03013108) | 223127.23 | 5367885.00 | 0.90057 | (03121423) |
| 222927.23 | 5367885.00 | 0.86927 | (03080309) | 222727.23 | 5367885.00 | 0.83496 | (03080309) |
| 222527.23 | 5367885.00 | 0.83629 | (03051906) | 222527.23 | 5367685.00 | 0.79765 | (03051906) |
| 222727.23 | 5367685.00 | 0.76419 | (03122819) | 222927.23 | 5367685.00 | 0.89945 | (03021717) |
| 223127.23 | 5367685.00 | 1.09241 | (03050101) | 223327.23 | 5367685.00 | 1.16344 | (03090320) |
| 223527.23 | 5367685.00 | 1.35321 | (03051624) | 223727.23 | 5367685.00 | 1.81761 | (03100322) |
| 223927.23 | 5367685.00 | 2.03290 | (03040123) | 224127.23 | 5367685.00 | 2.14404 | (03121023) |
| 224327.23 | 5367685.00 | 2.37583 | (03071502) | 224527.23 | 5367685.00 | 2.42347 | (03120319) |
| 224727.23 | 5367685.00 | 2.58616 | (03011117) | 224927.23 | 5367685.00 | 2.06499 | (03100505) |
| 225127.23 | 5367685.00 | 3.62490 | (03012503) | 225327.23 | 5367685.00 | 1.41323 | (03041303) |
| 225527.23 | 5367685.00 | 1.32892 | (03121322) | 225727.23 | 5367685.00 | 1.27270 | (03030701) |
| 225927.23 | 5367685.00 | 1.78152 | (03120816) | 226127.23 | 5367685.00 | 1.71648 | (03010317) |
| 226327.23 | 5367685.00 | 3.53662 | (03011317) | 226527.23 | 5367685.00 | 1.37750 | (03120813) |
| 226527.23 | 5367485.00 | 2.57163 | (03011418) | 226327.23 | 5367485.00 | 2.73634 | (03122121) |
| 226127.23 | 5367485.00 | 2.15415 | (03030621) | 225927.23 | 5367485.00 | 2.17710 | (03030621) |
| 225727.23 | 5367485.00 | 1.14686 | (03010922) | 225527.23 | 5367485.00 | 1.31057 | (03120407) |
| 225327.23 | 5367485.00 | 1.57608 | (03120407) | 225127.23 | 5367485.00 | 1.83731 | (03121321) |
| 224927.23 | 5367485.00 | 2.14684 | (03011119) | 224727.23 | 5367485.00 | 2.97591 | (03012316) |
| 224527.23 | 5367485.00 | 3.55478 | (03020821) | 224327.23 | 5367485.00 | 3.86158 | (03030117) |
| 224127.23 | 5367485.00 | 3.37122 | (03040122) | 223927.23 | 5367485.00 | 2.75412 | (03010721) |
| 223727.23 | 5367485.00 | 2.03903 | (03011917) | 223527.23 | 5367485.00 | 1.60831 | (03092502) |
| 223327.23 | 5367485.00 | 1.27246 | (03012004) | 223127.23 | 5367485.00 | 1.08851 | (03122820) |
| 222927.23 | 5367485.00 | 1.17360 | (03121413) | 222727.23 | 5367485.00 | 1.25389 | (03121413) |
| 222527.23 | 5367485.00 | 1.28940 | (03121413) | 222527.23 | 5367285.00 | 1.72979 | (03121413) |
| 222727.23 | 5367285.00 | 1.78322 | (03121413) | 222927.23 | 5367285.00 | 1.75269 | (03121413) |
| 223127.23 | 5367285.00 | 1.66959 | (03121413) | 223327.23 | 5367285.00 | 1.53330 | (03121413) |
| 223527.23 | 5367285.00 | 1.75389 | (03111816) | 223727.23 | 5367285.00 | 3.13659 | (03122423) |
| 223927.23 | 5367285.00 | 4.50249 | (03013118) | 224527.23 | 5367285.00 | 5.53934 | (03121909) |
| 224727.23 | 5367285.00 | 3.13793 | (03020316) | 224927.23 | 5367285.00 | 2.74561 | (03020316) |
| 225127.23 | 5367285.00 | 1.85991 | (03012321) | 225327.23 | 5367285.00 | 1.66339 | (03012321) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5367285.00 | 1.40254 | (03121320) | 225727.23 | 5367285.00 | 1.23535 | (03121320) |
| 225927.23 | 5367285.00 | 1.08230 | (03121320) | 226127.23 | 5367285.00 | 1.08447 | (03120813) |
| 226327.23 | 5367285.00 | 1.18130 | (03120813) | 226527.23 | 5367285.00 | 1.24593 | (03120813) |
| 226527.23 | 5367085.00 | 5.65107 | (03021406) | 226327.23 | 5367085.00 | 0.96238 | (03031419) |
| 226127.23 | 5367085.00 | 1.02124 | (03020318) | 225927.23 | 5367085.00 | 1.16881 | (03020318) |
| 225727.23 | 5367085.00 | 2.55377 | (03021406) | 225527.23 | 5367085.00 | 1.55123 | (03020318) |
| 225327.23 | 5367085.00 | 1.92658 | (03012320) | 225127.23 | 5367085.00 | 2.46254 | (03012320) |
| 223927.23 | 5367085.00 | 5.80568 | (03022221) | 223727.23 | 5367085.00 | 3.22600 | (03122501) |
| 223527.23 | 5367085.00 | 1.89892 | (03122501) | 223327.23 | 5367085.00 | 1.83610 | (03121413) |
| 223127.23 | 5367085.00 | 1.99525 | (03121413) | 222927.23 | 5367085.00 | 1.92887 | (03121413) |
| 222727.23 | 5367085.00 | 1.93376 | (03121413) | 222527.23 | 5367085.00 | 1.93503 | (03121413) |
| 222527.23 | 5366885.00 | 1.63532 | (03121413) | 222727.23 | 5366885.00 | 1.74588 | (03121413) |
| 222927.23 | 5366885.00 | 1.80893 | (03121413) | 223127.23 | 5366885.00 | 1.54125 | (03121413) |
| 223327.23 | 5366885.00 | 1.38784 | (03022811) | 223527.23 | 5366885.00 | 1.56673 | (03051605) |
| 223727.23 | 5366885.00 | 2.72565 | (03022302) | 223927.23 | 5366885.00 | 4.79429 | (03022308) |
| 225927.23 | 5366885.00 | 1.15854 | (03022521) | 226127.23 | 5366885.00 | 1.01063 | (03022521) |
| 226327.23 | 5366885.00 | 0.92483 | (03020213) | 226527.23 | 5366885.00 | 0.89687 | (03020213) |
| 226527.23 | 5366685.00 | 5.01540 | (03011318) | 223927.23 | 5366685.00 | 2.71618 | (03022317) |
| 223727.23 | 5366685.00 | 2.51004 | (03120108) | 223527.23 | 5366685.00 | 1.83359 | (03120406) |
| 223327.23 | 5366685.00 | 1.58710 | (03022811) | 223127.23 | 5366685.00 | 1.49071 | (03022811) |
| 222927.23 | 5366685.00 | 1.33608 | (03022811) | 222727.23 | 5366685.00 | 1.39178 | (03020710) |
| 222527.23 | 5366685.00 | 1.31712 | (03020710) | 222527.23 | 5366485.00 | 1.23013 | (03121614) |
| 222727.23 | 5366485.00 | 1.45511 | (03121614) | 222927.23 | 5366485.00 | 1.50147 | (03121614) |
| 223127.23 | 5366485.00 | 1.41570 | (03021810) | 223327.23 | 5366485.00 | 1.66056 | (03021810) |
| 223527.23 | 5366485.00 | 2.17869 | (03120613) | 223727.23 | 5366485.00 | 2.55075 | (03120613) |
| 226327.23 | 5366485.00 | 1.56333 | (03011602) | 226527.23 | 5366485.00 | 2.42177 | (03011602) |
| 226527.23 | 5366285.00 | 1.10043 | (03061606) | 226327.23 | 5366285.00 | 1.06721 | (03061606) |
| 223727.23 | 5366285.00 | 2.24575 | (03120613) | 223527.23 | 5366285.00 | 2.42079 | (03120613) |
| 223327.23 | 5366285.00 | 2.04872 | (03120613) | 223127.23 | 5366285.00 | 1.80859 | (03021810) |
| 222927.23 | 5366285.00 | 1.62871 | (03021810) | 222727.23 | 5366285.00 | 1.73801 | (03121614) |
| 222527.23 | 5366285.00 | 1.75604 | (03121614) | 222527.23 | 5366085.00 | 1.58728 | (03121614) |
| 222727.23 | 5366085.00 | 1.65451 | (03021810) | 222927.23 | 5366085.00 | 1.97521 | (03122811) |
| 223127.23 | 5366085.00 | 2.21725 | (03122811) | 223327.23 | 5366085.00 | 2.15939 | (03120613) |
| 223527.23 | 5366085.00 | 2.17472 | (03120613) | 223727.23 | 5366085.00 | 1.74965 | (03120613) |
| 226327.23 | 5366085.00 | 0.94587 | (03061606) | 226527.23 | 5366085.00 | 1.02384 | (03061606) |
| 226527.23 | 5365885.00 | 0.85430 | (03061606) | 226327.23 | 5365885.00 | 0.74886 | (03061606) |
| 226127.23 | 5365885.00 | 1.21331 | (03120508) | 223527.23 | 5365885.00 | 1.78987 | (03120613) |
| 223327.23 | 5365885.00 | 2.04009 | (03120613) | 223127.23 | 5365885.00 | 2.41932 | (03122811) |
| 222927.23 | 5365885.00 | 2.42493 | (03122811) | 222727.23 | 5365885.00 | 1.84459 | (03122811) |
| 222527.23 | 5365885.00 | 1.45269 | (03122811) | 222527.23 | 5365685.00 | 1.88381 | (03122811) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 222727.23 | 5365685.00 | 2.17713 | (03122811) | 222927.23 | 5365685.00 | 2.25649 | (03122811) |
| 223127.23 | 5365685.00 | 2.23868 | (03122811) | 223327.23 | 5365685.00 | 1.77697 | (03120613) |
| 223527.23 | 5365685.00 | 1.40893 | (03120613) | 223727.23 | 5365685.00 | 1.72076 | (03120610) |
| 223927.23 | 5365685.00 | 1.48159 | (03022711) | 224127.23 | 5365685.00 | 1.32125 | (03022711) |
| 226127.23 | 5365685.00 | 0.77570 | (03121317) | 226327.23 | 5365685.00 | 1.19009 | (03120508) |
| 226527.23 | 5365685.00 | 0.70884 | (03041602) | 226527.23 | 5365485.00 | 0.70327 | (03011417) |
| 226327.23 | 5365485.00 | 0.91068 | (03092923) | 226127.23 | 5365485.00 | 1.34523 | (03030505) |
| 224727.23 | 5365485.00 | 0.97169 | (03121523) | 224527.23 | 5365485.00 | 0.92357 | (03102120) |
| 224327.23 | 5365485.00 | 0.85907 | (03022711) | 224127.23 | 5365485.00 | 1.21452 | (03022711) |
| 223927.23 | 5365485.00 | 1.54954 | (03120610) | 223727.23 | 5365485.00 | 1.94087 | (03120610) |
| 223527.23 | 5365485.00 | 1.68548 | (03120610) | 223327.23 | 5365485.00 | 1.42376 | (03022809) |
| 223127.23 | 5365485.00 | 1.60223 | (03122811) | 222927.23 | 5365485.00 | 2.03744 | (03122811) |
| 222727.23 | 5365485.00 | 2.21678 | (03122811) | 222527.23 | 5365485.00 | 2.18825 | (03122811) |
| 222527.23 | 5365285.00 | 2.24667 | (03122811) | 222727.23 | 5365285.00 | 2.16842 | (03122811) |
| 222927.23 | 5365285.00 | 1.72391 | (03122811) | 223127.23 | 5365285.00 | 1.53284 | (03022809) |
| 223327.23 | 5365285.00 | 1.56475 | (03022809) | 223527.23 | 5365285.00 | 1.95542 | (03120610) |
| 223727.23 | 5365285.00 | 1.95632 | (03120610) | 223927.23 | 5365285.00 | 1.65239 | (03120610) |
| 224127.23 | 5365285.00 | 1.11936 | (03022711) | 224327.23 | 5365285.00 | 0.79256 | (03022711) |
| 224527.23 | 5365285.00 | 0.77112 | (03102120) | 224727.23 | 5365285.00 | 0.81310 | (03121523) |
| 224927.23 | 5365285.00 | 1.09652 | (03020212) | 225127.23 | 5365285.00 | 1.17619 | (03020212) |
| 225327.23 | 5365285.00 | 0.98360 | (03020212) | 226127.23 | 5365285.00 | 2.34627 | (03120507) |
| 226327.23 | 5365285.00 | 3.15474 | (03090803) | 226527.23 | 5365285.00 | 1.13389 | (03092923) |
| 226527.23 | 5365085.00 | 1.02979 | (03070122) | 226327.23 | 5365085.00 | 0.71147 | (03122120) |
| 226127.23 | 5365085.00 | 0.70633 | (03031823) | 225927.23 | 5365085.00 | 0.66771 | (03100904) |
| 225727.23 | 5365085.00 | 0.58945 | (03120409) | 225527.23 | 5365085.00 | 0.76858 | (03020212) |
| 225327.23 | 5365085.00 | 1.08432 | (03020212) | 225127.23 | 5365085.00 | 1.20075 | (03020212) |
| 224927.23 | 5365085.00 | 1.03445 | (03020212) | 224727.23 | 5365085.00 | 0.68802 | (03121523) |
| 224527.23 | 5365085.00 | 0.65108 | (03102120) | 224327.23 | 5365085.00 | 0.72973 | (03022711) |
| 224127.23 | 5365085.00 | 0.99927 | (03022711) | 223927.23 | 5365085.00 | 1.49006 | (03120610) |
| 223727.23 | 5365085.00 | 2.19106 | (03120610) | 223527.23 | 5365085.00 | 1.98798 | (03120610) |
| 223327.23 | 5365085.00 | 1.71826 | (03120610) | 223127.23 | 5365085.00 | 1.66991 | (03022809) |
| 222927.23 | 5365085.00 | 1.63403 | (03022809) | 222727.23 | 5365085.00 | 1.84405 | (03122811) |
| 222527.23 | 5365085.00 | 2.04990 | (03122811) | 222527.23 | 5364885.00 | 1.78003 | (03122811) |
| 222727.23 | 5364885.00 | 1.60779 | (03022809) | 222927.23 | 5364885.00 | 1.80196 | (03022809) |
| 223127.23 | 5364885.00 | 1.80348 | (03022809) | 223327.23 | 5364885.00 | 1.88601 | (03120610) |
| 223527.23 | 5364885.00 | 1.98229 | (03120610) | 223727.23 | 5364885.00 | 1.82460 | (03120610) |
| 223927.23 | 5364885.00 | 1.28274 | (03120610) | 224127.23 | 5364885.00 | 0.92130 | (03022711) |
| 224327.23 | 5364885.00 | 0.66792 | (03022711) | 224527.23 | 5364885.00 | 0.55525 | (03102120) |
| 224727.23 | 5364885.00 | 0.58773 | (03020212) | 224927.23 | 5364885.00 | 0.89231 | (03020212) |
| 225127.23 | 5364885.00 | 1.05636 | (03020212) | 225327.23 | 5364885.00 | 1.03628 | (03020212) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5364885.00 | 0.87486 | (03020212) | 225727.23 | 5364885.00 | 0.66458 | (03020212) |
| 225927.23 | 5364885.00 | 0.61979 | (03100904) | 226127.23 | 5364885.00 | 0.64050 | (03030512) |
| 226327.23 | 5364885.00 | 0.72896 | (03031823) | 226527.23 | 5364885.00 | 0.63049 | (03122120) |
| 226527.23 | 5364685.00 | 0.68333 | (03031823) | 226327.23 | 5364685.00 | 0.63817 | (03081121) |
| 226127.23 | 5364685.00 | 3.09871 | (03120517) | 225927.23 | 5364685.00 | 1.48561 | (03090819) |
| 225727.23 | 5364685.00 | 0.86244 | (03020212) | 225527.23 | 5364685.00 | 0.98146 | (03020212) |
| 225327.23 | 5364685.00 | 1.04538 | (03020212) | 225127.23 | 5364685.00 | 0.96172 | (03020212) |
| 224927.23 | 5364685.00 | 0.74303 | (03020212) | 224727.23 | 5364685.00 | 0.48019 | (03020212) |
| 224527.23 | 5364685.00 | 0.44248 | (03102120) | 224327.23 | 5364685.00 | 0.58886 | (03022711) |
| 224127.23 | 5364685.00 | 0.75857 | (03022711) | 223927.23 | 5364685.00 | 1.08760 | (03120610) |
| 223727.23 | 5364685.00 | 1.78105 | (03120610) | 223527.23 | 5364685.00 | 2.12383 | (03120610) |
| 223327.23 | 5364685.00 | 1.94740 | (03120610) | 223127.23 | 5364685.00 | 1.70027 | (03120610) |
| 222927.23 | 5364685.00 | 1.81048 | (03022809) | 222727.23 | 5364685.00 | 1.69259 | (03022809) |
| 222527.23 | 5364685.00 | 1.51451 | (03122811) | 227728.02 | 5363685.00 | 0.66473 | (03122120) |
| 227528.02 | 5363685.00 | 0.54747 | (03092119) | 227328.02 | 5363685.00 | 0.52326 | (03092119) |
| 227128.02 | 5363685.00 | 0.69367 | (03081121) | 226928.02 | 5363685.00 | 0.60059 | (03081121) |
| 226728.02 | 5363685.00 | 0.62641 | (03090821) | 226728.02 | 5363885.00 | 0.56186 | (03090821) |
| 226928.02 | 5363885.00 | 0.59501 | (03081121) | 227128.02 | 5363885.00 | 0.62030 | (03031823) |
| 227328.02 | 5363885.00 | 0.68013 | (03092119) | 227528.02 | 5363885.00 | 0.55174 | (03122120) |
| 227728.02 | 5363885.00 | 0.67530 | (03120516) | 227728.02 | 5364085.00 | 0.60671 | (03050301) |
| 227528.02 | 5364085.00 | 0.64806 | (03120516) | 227328.02 | 5364085.00 | 0.64334 | (03122120) |
| 227128.02 | 5364085.00 | 0.66882 | (03092119) | 226928.02 | 5364085.00 | 0.56192 | (03031823) |
| 226728.02 | 5364085.00 | 0.59715 | (03081121) | 226728.02 | 5364285.00 | 0.66842 | (03081121) |
| 226928.02 | 5364285.00 | 1.07081 | (03120507) | 227128.02 | 5364285.00 | 1.85738 | (03120507) |
| 227328.02 | 5364285.00 | 1.13289 | (03030505) | 227528.02 | 5364285.00 | 0.88985 | (03092120) |
| 227728.02 | 5364285.00 | 0.57680 | (03050301) | 227728.02 | 5364485.00 | 0.65790 | (03010208) |
| 227528.02 | 5364485.00 | 0.66933 | (03040420) | 227328.02 | 5364485.00 | 0.66400 | (03050301) |
| 227128.02 | 5364485.00 | 1.05842 | (03030505) | 226928.02 | 5364485.00 | 3.05915 | (03120507) |
| 226728.02 | 5364485.00 | 0.65500 | (03031823) | 226728.02 | 5364685.00 | 0.65713 | (03122120) |
| 226928.02 | 5364685.00 | 1.15675 | (03030505) | 227128.02 | 5364685.00 | 0.69973 | (03050301) |
| 227328.02 | 5364685.00 | 0.69026 | (03010208) | 227528.02 | 5364685.00 | 0.69442 | (03010208) |
| 227728.02 | 5364685.00 | 0.68496 | (03120502) | 227728.02 | 5364885.00 | 0.67034 | (03031321) |
| 227528.02 | 5364885.00 | 0.67414 | (03120502) | 227328.02 | 5364885.00 | 1.82538 | (03120508) |
| 227128.02 | 5364885.00 | 1.25073 | (03120503) | 226928.02 | 5364885.00 | 0.66858 | (03050301) |
| 226728.02 | 5364885.00 | 0.63579 | (03120516) | 226728.02 | 5365085.00 | 0.64323 | (03050301) |
| 226928.02 | 5365085.00 | 0.66170 | (03040420) | 227128.02 | 5365085.00 | 0.80573 | (03120508) |
| 227328.02 | 5365085.00 | 0.68162 | (03120502) | 227528.02 | 5365085.00 | 0.68189 | (03031321) |
| 227728.02 | 5365085.00 | 0.71686 | (03031321) | 227728.02 | 5365285.00 | 0.71902 | (03061606) |
| 227528.02 | 5365285.00 | 0.67200 | (03061606) | 227328.02 | 5365285.00 | 0.67363 | (03031321) |
| 227128.02 | 5365285.00 | 0.66594 | (03041602) | 226928.02 | 5365285.00 | 0.65105 | (03061602) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 226728.02 | 5365285.00 | 0.67235 | (03011417) | 226728.02 | 5365485.00 | 0.67946 | (03041602) |
| 226928.02 | 5365485.00 | 0.68778 | (03041602) | 227128.02 | 5365485.00 | 0.71999 | (03061606) |
| 227328.02 | 5365485.00 | 0.83667 | (03090123) | 227528.02 | 5365485.00 | 0.80956 | (03061606) |
| 227728.02 | 5365485.00 | 0.82461 | (03061606) | 227728.02 | 5365685.00 | 0.91104 | (03061606) |
| 227528.02 | 5365685.00 | 0.91346 | (03061606) | 227328.02 | 5365685.00 | 0.89650 | (03061606) |
| 227128.02 | 5365685.00 | 1.15659 | (03090120) | 226928.02 | 5365685.00 | 0.82705 | (03061606) |
| 226728.02 | 5365685.00 | 0.75267 | (03061606) | 226728.02 | 5365885.00 | 0.93395 | (03061606) |
| 226928.02 | 5365885.00 | 0.97655 | (03061606) | 227128.02 | 5365885.00 | 0.99926 | (03061606) |
| 227328.02 | 5365885.00 | 1.33286 | (03031307) | 227528.02 | 5365885.00 | 0.97006 | (03061606) |
| 227728.02 | 5365885.00 | 1.04022 | (03112123) | 227728.02 | 5366085.00 | 3.56551 | (03112124) |
| 227528.02 | 5366085.00 | 4.08861 | (03112124) | 227328.02 | 5366085.00 | 1.52328 | (03092602) |
| 227128.02 | 5366085.00 | 1.05410 | (03061606) | 226928.02 | 5366085.00 | 1.07089 | (03061606) |
| 226728.02 | 5366085.00 | 1.06255 | (03061606) | 226728.02 | 5366285.00 | 1.41387 | (03092602) |
| 226928.02 | 5366285.00 | 1.09003 | (03020213) | 227128.02 | 5366285.00 | 1.12338 | (03020213) |
| 227328.02 | 5366285.00 | 1.85106 | (03011419) | 227528.02 | 5366285.00 | 1.32914 | (03011419) |
| 227728.02 | 5366285.00 | 3.73706 | (03011419) | 227728.02 | 5366485.00 | 2.10884 | (03012805) |
| 227528.02 | 5366485.00 | 1.60979 | (03012805) | 227328.02 | 5366485.00 | 1.12792 | (03020213) |
| 227128.02 | 5366485.00 | 1.16707 | (03020213) | 226928.02 | 5366485.00 | 1.18528 | (03020213) |
| 226728.02 | 5366485.00 | 1.18489 | (03020213) | 226728.02 | 5366685.00 | 1.12186 | (03020213) |
| 226928.02 | 5366685.00 | 4.11463 | (03011318) | 227128.02 | 5366685.00 | 4.00057 | (03011524) |
| 227328.02 | 5366685.00 | 1.59959 | (03012804) | 227528.02 | 5366685.00 | 2.74185 | (03021407) |
| 227728.02 | 5366685.00 | 1.01292 | (03012804) | 227728.02 | 5366885.00 | 0.91719 | (03012919) |
| 227528.02 | 5366885.00 | 0.99761 | (03012919) | 227328.02 | 5366885.00 | 2.43884 | (03012919) |
| 227128.02 | 5366885.00 | 1.96348 | (03012919) | 226928.02 | 5366885.00 | 1.51307 | (03021407) |
| 226728.02 | 5366885.00 | 0.85786 | (03020213) | 226728.02 | 5367085.00 | 4.77411 | (03021406) |
| 226928.02 | 5367085.00 | 5.63654 | (03011601) | 227128.02 | 5367085.00 | 1.26585 | (03031419) |
| 227328.02 | 5367085.00 | 0.90645 | (03031419) | 227528.02 | 5367085.00 | 0.90003 | (03031419) |
| 227728.02 | 5367085.00 | 1.13491 | (03031419) | 227728.02 | 5367285.00 | 1.03461 | (03120813) |
| 227528.02 | 5367285.00 | 2.07164 | (03060402) | 227328.02 | 5367285.00 | 1.18587 | (03060401) |
| 227128.02 | 5367285.00 | 1.24435 | (03060401) | 226928.02 | 5367285.00 | 1.28117 | (03060401) |
| 226728.02 | 5367285.00 | 1.20538 | (03120813) | 226728.02 | 5367485.00 | 5.06985 | (03011019) |
| 226928.02 | 5367485.00 | 3.53134 | (03011019) | 227128.02 | 5367485.00 | 2.96987 | (03011019) |
| 227328.02 | 5367485.00 | 3.00230 | (03011019) | 227528.02 | 5367485.00 | 2.70617 | (03011019) |
| 227728.02 | 5367485.00 | 1.50732 | (03121606) | 227728.02 | 5367685.00 | 3.36763 | (03122121) |
| 227528.02 | 5367685.00 | 1.41060 | (03030702) | 227328.02 | 5367685.00 | 1.49004 | (03030702) |
| 227128.02 | 5367685.00 | 1.53366 | (03030621) | 226928.02 | 5367685.00 | 3.18490 | (03020621) |
| 226728.02 | 5367685.00 | 2.88814 | (03020621) | 226728.02 | 5367885.00 | 4.60352 | (03010317) |
| 226928.02 | 5367885.00 | 2.97171 | (03010317) | 227128.02 | 5367885.00 | 2.87682 | (03011317) |
| 227328.02 | 5367885.00 | 2.35969 | (03011317) | 227528.02 | 5367885.00 | 3.46708 | (03020621) |
| 227728.02 | 5367885.00 | 1.27401 | (03020621) | 227728.02 | 5368085.00 | 1.17469 | (03120813) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 227528.02 | 5368085.00 | 1.23949 | (03010317) | 227328.02 | 5368085.00 | 1.15128 | (03120813) |
| 227128.02 | 5368085.00 | 1.12933 | (03120813) | 226928.02 | 5368085.00 | 1.09347 | (03031404) |
| 226728.02 | 5368085.00 | 0.97675 | (03120813) | 226728.02 | 5368285.00 | 0.69957 | (03052123) |
| 226928.02 | 5368285.00 | 1.53299 | (03022601) | 227128.02 | 5368285.00 | 0.78745 | (03120813) |
| 227328.02 | 5368285.00 | 0.94097 | (03120813) | 227528.02 | 5368285.00 | 0.87991 | (03120813) |
| 227728.02 | 5368285.00 | 0.92105 | (03120813) | 227728.02 | 5368485.00 | 0.79143 | (03120813) |
| 227528.02 | 5368485.00 | 0.73563 | (03120813) | 227328.02 | 5368485.00 | 0.68830 | (03120813) |
| 227128.02 | 5368485.00 | 0.57086 | (03032609) | 226928.02 | 5368485.00 | 0.59486 | (03022524) |
| 226728.02 | 5368485.00 | 0.61057 | (03032808) | 226728.02 | 5368685.00 | 0.60074 | (03032808) |
| 226928.02 | 5368685.00 | 0.61015 | (03032808) | 227128.02 | 5368685.00 | 0.60958 | (03032808) |
| 227328.02 | 5368685.00 | 0.60676 | (03022524) | 227528.02 | 5368685.00 | 0.70178 | (03022524) |
| 227728.02 | 5368685.00 | 0.62592 | (03011717) | 226527.23 | 5364484.00 | 0.67199 | (03081121) |
| 226327.23 | 5364484.00 | 0.95640 | (03120517) | 226127.23 | 5364484.00 | 1.16311 | (03090819) |
| 225927.23 | 5364484.00 | 0.75644 | (03020212) | 225727.23 | 5364484.00 | 0.88819 | (03020212) |
| 225527.23 | 5364484.00 | 1.08228 | (03020212) | 225327.23 | 5364484.00 | 1.12845 | (03020212) |
| 225127.23 | 5364484.00 | 0.98686 | (03020212) | 224927.23 | 5364484.00 | 0.65828 | (03020212) |
| 224727.23 | 5364484.00 | 0.40195 | (03102120) | 224527.23 | 5364484.00 | 0.39704 | (03032010) |
| 224327.23 | 5364484.00 | 0.52017 | (03022711) | 224127.23 | 5364484.00 | 0.75494 | (03022711) |
| 223927.23 | 5364484.00 | 1.11056 | (03120610) | 223727.23 | 5364484.00 | 1.65582 | (03120610) |
| 223527.23 | 5364484.00 | 2.00295 | (03120610) | 223327.23 | 5364484.00 | 2.07652 | (03120610) |
| 223127.23 | 5364484.00 | 1.79411 | (03120610) | 222927.23 | 5364484.00 | 1.72177 | (03022809) |
| 222727.23 | 5364484.00 | 1.69788 | (03022809) | 222527.23 | 5364484.00 | 1.63710 | (03022809) |
| 222527.23 | 5364284.00 | 1.70495 | (03022809) | 222727.23 | 5364284.00 | 1.58331 | (03022809) |
| 222927.23 | 5364284.00 | 1.58516 | (03022809) | 223127.23 | 5364284.00 | 1.83840 | (03120610) |
| 223327.23 | 5364284.00 | 1.92397 | (03120610) | 223527.23 | 5364284.00 | 1.88380 | (03120610) |
| 223727.23 | 5364284.00 | 1.40002 | (03120610) | 223927.23 | 5364284.00 | 0.87753 | (03022711) |
| 224127.23 | 5364284.00 | 0.70843 | (03022711) | 224327.23 | 5364284.00 | 0.50089 | (03022711) |
| 224527.23 | 5364284.00 | 0.37732 | (03032010) | 224727.23 | 5364284.00 | 0.36206 | (03102120) |
| 224927.23 | 5364284.00 | 0.60579 | (03020212) | 225127.23 | 5364284.00 | 0.90651 | (03020212) |
| 225327.23 | 5364284.00 | 1.10629 | (03020212) | 225527.23 | 5364284.00 | 1.10593 | (03020212) |
| 225727.23 | 5364284.00 | 1.05080 | (03020212) | 225927.23 | 5364284.00 | 0.79932 | (03020212) |
| 226127.23 | 5364284.00 | 0.63938 | (03020212) | 226327.23 | 5364284.00 | 0.64699 | (03090821) |
| 226527.23 | 5364284.00 | 0.58989 | (03081121) | 226527.23 | 5364084.00 | 0.56964 | (03090821) |
| 226327.23 | 5364084.00 | 0.54065 | (03010209) | 226127.23 | 5364084.00 | 0.70126 | (03020212) |
| 225927.23 | 5364084.00 | 0.90433 | (03020212) | 225727.23 | 5364084.00 | 1.06241 | (03020212) |
| 225527.23 | 5364084.00 | 1.11946 | (03020212) | 225327.23 | 5364084.00 | 1.02056 | (03020212) |
| 225127.23 | 5364084.00 | 0.79719 | (03020212) | 224927.23 | 5364084.00 | 0.52975 | (03020212) |
| 224727.23 | 5364084.00 | 0.32692 | (03102120) | 224527.23 | 5364084.00 | 0.36783 | (03032010) |
| 224327.23 | 5364084.00 | 0.46580 | (03032010) | 224127.23 | 5364084.00 | 0.61855 | (03022711) |
| 223927.23 | 5364084.00 | 0.85602 | (03120610) | 223727.23 | 5364084.00 | 1.28550 | (03120610) |

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 223527.23 | 5364084.00 | 1.62005 | (03120610) | 223327.23 | 5364084.00 | 1.90077 | (03120610) |
| 223127.23 | 5364084.00 | 1.86846 | (03120610) | 222927.23 | 5364084.00 | 1.57787 | (03120610) |
| 222727.23 | 5364084.00 | 1.54049 | (03022809) | 222527.23 | 5364084.00 | 1.69347 | (03022809) |
| 222527.23 | 5363884.00 | 1.58967 | (03022809) | 222727.23 | 5363884.00 | 1.41679 | (03022809) |
| 222927.23 | 5363884.00 | 1.56903 | (03120610) | 223127.23 | 5363884.00 | 1.82994 | (03120610) |
| 223327.23 | 5363884.00 | 1.77384 | (03120610) | 223527.23 | 5363884.00 | 1.53886 | (03120610) |
| 223727.23 | 5363884.00 | 1.13566 | (03120610) | 223927.23 | 5363884.00 | 0.70504 | (03120610) |
| 224127.23 | 5363884.00 | 0.56645 | (03022711) | 224327.23 | 5363884.00 | 0.46098 | (03032010) |
| 224527.23 | 5363884.00 | 0.36470 | (03032010) | 224727.23 | 5363884.00 | 0.30280 | (03102120) |
| 224927.23 | 5363884.00 | 0.46665 | (03020212) | 225127.23 | 5363884.00 | 0.69124 | (03020212) |
| 225327.23 | 5363884.00 | 0.88449 | (03020212) | 225527.23 | 5363884.00 | 1.02336 | (03020212) |
| 225727.23 | 5363884.00 | 1.03348 | (03020212) | 225927.23 | 5363884.00 | 0.94382 | (03020212) |
| 226127.23 | 5363884.00 | 0.82383 | (03020212) | 226327.23 | 5363884.00 | 0.65239 | (03010209) |
| 226527.23 | 5363884.00 | 0.60528 | (03090821) | 226527.23 | 5363684.00 | 0.81746 | (03090819) |
| 226327.23 | 5363684.00 | 0.71061 | (03020212) | 226127.23 | 5363684.00 | 0.83383 | (03020212) |
| 225927.23 | 5363684.00 | 0.94937 | (03020212) | 225727.23 | 5363684.00 | 1.00900 | (03020212) |
| 225527.23 | 5363684.00 | 0.93832 | (03020212) | 225327.23 | 5363684.00 | 0.82562 | (03020212) |
| 225127.23 | 5363684.00 | 0.63834 | (03020212) | 224927.23 | 5363684.00 | 0.43730 | (03020212) |
| 224727.23 | 5363684.00 | 0.31811 | (03102120) | 224527.23 | 5363684.00 | 0.36081 | (03032010) |
| 224327.23 | 5363684.00 | 0.45516 | (03032010) | 224127.23 | 5363684.00 | 0.53669 | (03022711) |
| 223927.23 | 5363684.00 | 0.69938 | (03022711) | 223727.23 | 5363684.00 | 1.01163 | (03120610) |
| 223527.23 | 5363684.00 | 1.31231 | (03120610) | 223327.23 | 5363684.00 | 1.61388 | (03120610) |
| 223127.23 | 5363684.00 | 1.77778 | (03120610) | 222927.23 | 5363684.00 | 1.61484 | (03120610) |
| 222727.23 | 5363684.00 | 1.36921 | (03120610) | 222527.23 | 5363684.00 | 1.39012 | (03022809) |
| 223671.70 | 5367525.00 | 1.85544 | (03011917) | 224747.59 | 5367271.00 | 3.12781 | (03020316) |
| 226859.59 | 5365199.50 | 0.66906 | (03040420) | 224452.70 | 5365427.50 | 0.80925 | (03102120) |
| 223472.70 | 5365949.00 | 2.00220 | (03120613) | 225354.20 | 5365323.50 | 0.90910 | (03020212) |
| 224798.59 | 5365489.50 | 1.01254 | (03102121) | 224239.80 | 5365656.00 | 1.08610 | (03022711) |
| 223681.00 | 5365822.50 | 1.38615 | (03120610) | 223907.00 | 5366597.00 | 2.38132 | (03111319) |
| 224131.41 | 5367366.00 | 5.28166 | (03122404) | 224685.91 | 5367205.50 | 3.57236 | (03020504) |
| 225240.41 | 5367045.00 | 2.08424 | (03012320) | 225794.09 | 5366882.00 | 1.25113 | (03022521) |
| 226347.91 | 5366718.50 | 1.13942 | (03020213) | 226132.00 | 5365937.50 | 1.04860 | (03071724) |
| 225909.80 | 5365158.00 | 0.69303 | (03122116) | | | | |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 226527.23 | 5368685.00 | 0.23410 | (03111024) | 226327.23 | 5368685.00 | 0.23339c | (03011116) |
| 226127.23 | 5368685.00 | 0.26040c | (03011116) | 225927.23 | 5368685.00 | 0.27555c | (03011116) |
| 225727.23 | 5368685.00 | 0.34199 | (03020824) | 225527.23 | 5368685.00 | 0.38824 | (03020824) |
| 225327.23 | 5368685.00 | 0.37324 | (03020824) | 225127.23 | 5368685.00 | 0.36514 | (03112624) |
| 224927.23 | 5368685.00 | 0.43166 | (03062624) | 224727.23 | 5368685.00 | 0.45164 | (03112608) |
| 224527.23 | 5368685.00 | 0.42074 | (03112608) | 224327.23 | 5368685.00 | 0.45035 | (03013024) |
| 224127.23 | 5368685.00 | 0.51047 | (03030124) | 223927.23 | 5368685.00 | 0.56624 | (03030124) |
| 223727.23 | 5368685.00 | 0.42299 | (03030124) | 223527.23 | 5368685.00 | 0.44563 | (03122108) |
| 223327.23 | 5368685.00 | 0.40428 | (03122108) | 223127.23 | 5368685.00 | 0.27911 | (03122108) |
| 222927.23 | 5368685.00 | 0.22523 | (03010724) | 222727.23 | 5368685.00 | 0.24849 | (03010724) |
| 222527.23 | 5368685.00 | 0.26084 | (03010724) | 222527.23 | 5368485.00 | 0.32375 | (03010724) |
| 222727.23 | 5368485.00 | 0.32049 | (03010724) | 222927.23 | 5368485.00 | 0.29570 | (03010724) |
| 223127.23 | 5368485.00 | 0.26193 | (03010724) | 223327.23 | 5368485.00 | 0.32840 | (03122108) |
| 223527.23 | 5368485.00 | 0.45483 | (03122108) | 223727.23 | 5368485.00 | 0.40038 | (03082124) |
| 223927.23 | 5368485.00 | 0.61468 | (03030124) | 224127.23 | 5368485.00 | 0.61440 | (03030124) |
| 224327.23 | 5368485.00 | 0.44464 | (03013024) | 224527.23 | 5368485.00 | 0.45398 | (03112608) |
| 224727.23 | 5368485.00 | 0.47437 | (03112608) | 224927.23 | 5368485.00 | 0.43861 | (03112624) |
| 225127.23 | 5368485.00 | 0.44249 | (03020824) | 225327.23 | 5368485.00 | 0.46656 | (03020824) |
| 225527.23 | 5368485.00 | 0.41737 | (03020824) | 225727.23 | 5368485.00 | 0.33273 | (03020824) |
| 225927.23 | 5368485.00 | 0.30909c | (03011116) | 226127.23 | 5368485.00 | 0.24665c | (03011116) |
| 226327.23 | 5368485.00 | 0.24188 | (03111024) | 226527.23 | 5368485.00 | 0.21764 | (03111024) |
| 226527.23 | 5368285.00 | 0.29969 | (03101308) | 226327.23 | 5368285.00 | 0.27809 | (03101308) |
| 226127.23 | 5368285.00 | 0.33586 | (03111024) | 225927.23 | 5368285.00 | 0.38707 | (03092408) |
| 225727.23 | 5368285.00 | 0.56704 | (03041408) | 225527.23 | 5368285.00 | 0.42508c | (03011116) |
| 225327.23 | 5368285.00 | 0.53397 | (03020824) | 225127.23 | 5368285.00 | 0.64480 | (03020824) |
| 224927.23 | 5368285.00 | 0.59132 | (03112624) | 224727.23 | 5368285.00 | 0.57400 | (03062624) |
| 224527.23 | 5368285.00 | 0.59660 | (03112608) | 224327.23 | 5368285.00 | 0.51001 | (03071508) |
| 224127.23 | 5368285.00 | 0.74168 | (03030124) | 223927.23 | 5368285.00 | 0.64723 | (03030124) |
| 223727.23 | 5368285.00 | 0.45488 | (03122108) | 223527.23 | 5368285.00 | 0.38152 | (03122108) |
| 223327.23 | 5368285.00 | 0.30655 | (03010724) | 223127.23 | 5368285.00 | 0.35711 | (03010724) |
| 222927.23 | 5368285.00 | 0.37445 | (03010724) | 222727.23 | 5368285.00 | 0.38075 | (03010724) |
| 222527.23 | 5368285.00 | 0.35936 | (03010724) | 222527.23 | 5368085.00 | 0.36816 | (03112408) |
| 222727.23 | 5368085.00 | 0.40212 | (03010724) | 222927.23 | 5368085.00 | 0.44202 | (03010724) |
| 223127.23 | 5368085.00 | 0.46104 | (03010724) | 223327.23 | 5368085.00 | 0.43793 | (03010724) |
| 223527.23 | 5368085.00 | 0.35719 | (03010724) | 223727.23 | 5368085.00 | 0.41994 | (03032508) |
| 223927.23 | 5368085.00 | 0.62548 | (03082124) | 224127.23 | 5368085.00 | 0.90017 | (03030124) |
| 224327.23 | 5368085.00 | 0.61775 | (03071508) | 224527.23 | 5368085.00 | 0.72135 | (03112608) |
| 224727.23 | 5368085.00 | 0.75837 | (03112624) | 224927.23 | 5368085.00 | 0.82399 | (03020824) |
| 225127.23 | 5368085.00 | 0.74758 | (03020824) | 225327.23 | 5368085.00 | 0.50046 | (03020824) |
| 225527.23 | 5368085.00 | 0.49318 | (03092408) | 225727.23 | 5368085.00 | 0.47949 | (03092408) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225927.23 | 5368085.00 | 0.38905 | (03092408) | 226127.23 | 5368085.00 | 0.38389 | (03101308) |
| 226327.23 | 5368085.00 | 0.39941 | (03101308) | 226527.23 | 5368085.00 | 0.38655 | (03101308) |
| 226527.23 | 5367885.00 | 0.42830 | (03101308) | 226327.23 | 5367885.00 | 0.47207 | (03101308) |
| 226127.23 | 5367885.00 | 0.52532 | (03101308) | 225927.23 | 5367885.00 | 0.54561 | (03101308) |
| 225727.23 | 5367885.00 | 0.51711 | (03101308) | 225527.23 | 5367885.00 | 0.58125 | (03092408) |
| 225327.23 | 5367885.00 | 0.62169 | (03092408) | 225127.23 | 5367885.00 | 0.72782 | (03100508) |
| 224927.23 | 5367885.00 | 1.12100 | (03020824) | 224727.23 | 5367885.00 | 1.02906 | (03112624) |
| 224527.23 | 5367885.00 | 0.86350 | (03062708) | 224327.23 | 5367885.00 | 0.80141 | (03030824) |
| 224127.23 | 5367885.00 | 1.08224 | (03030124) | 223927.23 | 5367885.00 | 0.60683 | (03082124) |
| 223727.23 | 5367885.00 | 0.51302 | (03032508) | 223527.23 | 5367885.00 | 0.55275 | (03010724) |
| 223327.23 | 5367885.00 | 0.57341 | (03010724) | 223127.23 | 5367885.00 | 0.53455 | (03010724) |
| 222927.23 | 5367885.00 | 0.49876 | (03112408) | 222727.23 | 5367885.00 | 0.45581 | (03112408) |
| 222527.23 | 5367885.00 | 0.41197 | (03013124) | 222527.23 | 5367685.00 | 0.43090 | (03122224) |
| 222727.23 | 5367685.00 | 0.47847 | (03013124) | 222927.23 | 5367685.00 | 0.58492 | (03013124) |
| 223127.23 | 5367685.00 | 0.72126 | (03112408) | 223327.23 | 5367685.00 | 0.75110 | (03112408) |
| 223527.23 | 5367685.00 | 0.74040 | (03121108) | 223727.23 | 5367685.00 | 0.79893 | (03010724) |
| 223927.23 | 5367685.00 | 0.79624 | (03032508) | 224127.23 | 5367685.00 | 1.15480 | (03030124) |
| 224327.23 | 5367685.00 | 1.32169 | (03030824) | 224527.23 | 5367685.00 | 1.42417 | (03112624) |
| 224727.23 | 5367685.00 | 1.59166 | (03020824) | 224927.23 | 5367685.00 | 1.16671 | (03092408) |
| 225127.23 | 5367685.00 | 1.11370 | (03092408) | 225327.23 | 5367685.00 | 0.78148 | (03020608) |
| 225527.23 | 5367685.00 | 0.78068 | (03101308) | 225727.23 | 5367685.00 | 0.73071 | (03101308) |
| 225927.23 | 5367685.00 | 0.63054 | (03101308) | 226127.23 | 5367685.00 | 0.52247 | (03101308) |
| 226327.23 | 5367685.00 | 0.77421c | (03010324) | 226527.23 | 5367685.00 | 0.34948 | (03101308) |
| 226527.23 | 5367485.00 | 0.47393 | (03031324) | 226327.23 | 5367485.00 | 0.56314 | (03031324) |
| 226127.23 | 5367485.00 | 0.44445 | (03030624) | 225927.23 | 5367485.00 | 0.50989 | (03030624) |
| 225727.23 | 5367485.00 | 0.60294 | (03101308) | 225527.23 | 5367485.00 | 0.80311 | (03101308) |
| 225327.23 | 5367485.00 | 1.02879 | (03101308) | 225127.23 | 5367485.00 | 1.17501 | (03020608) |
| 224927.23 | 5367485.00 | 1.41603 | (03020608) | 224727.23 | 5367485.00 | 2.02990 | (03092408) |
| 224527.23 | 5367485.00 | 2.39747 | (03112624) | 224327.23 | 5367485.00 | 2.45452 | (03030824) |
| 224127.23 | 5367485.00 | 0.99424 | (03070724) | 223927.23 | 5367485.00 | 1.18423 | (03103124) |
| 223727.23 | 5367485.00 | 1.36466 | (03121108) | 223527.23 | 5367485.00 | 1.13979 | (03112408) |
| 223327.23 | 5367485.00 | 0.85952 | (03013124) | 223127.23 | 5367485.00 | 0.67656 | (03122224) |
| 222927.23 | 5367485.00 | 0.56810 | (03122224) | 222727.23 | 5367485.00 | 0.47058 | (03122224) |
| 222527.23 | 5367485.00 | 0.39417 | (03122224) | 222527.23 | 5367285.00 | 0.34043 | (03080908) |
| 222727.23 | 5367285.00 | 0.37013 | (03080908) | 222927.23 | 5367285.00 | 0.40008 | (03080624) |
| 223127.23 | 5367285.00 | 0.52131 | (03080624) | 223327.23 | 5367285.00 | 0.73423 | (03080624) |
| 223527.23 | 5367285.00 | 1.08062 | (03080624) | 223727.23 | 5367285.00 | 2.16912 | (03042108) |
| 223927.23 | 5367285.00 | 3.45163 | (03121124) | 224527.23 | 5367285.00 | 4.27424 | (03110924) |
| 224727.23 | 5367285.00 | 2.68325 | (03020608) | 224927.23 | 5367285.00 | 1.79816 | (03020608) |
| 225127.23 | 5367285.00 | 1.25210 | (03012308) | 225327.23 | 5367285.00 | 1.09715 | (03012308) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5367285.00 | 0.88554 | (03012308) | 225727.23 | 5367285.00 | 0.70596 | (03012308) |
| 225927.23 | 5367285.00 | 0.58236 | (03012308) | 226127.23 | 5367285.00 | 0.48866 | (03012308) |
| 226327.23 | 5367285.00 | 0.46470 | (03020324) | 226527.23 | 5367285.00 | 0.44977 | (03020324) |
| 226527.23 | 5367085.00 | 1.48713 | (03021408) | 226327.23 | 5367085.00 | 0.48108 | (03020324) |
| 226127.23 | 5367085.00 | 0.50630 | (03030608) | 225927.23 | 5367085.00 | 0.58966 | (03030608) |
| 225727.23 | 5367085.00 | 0.74107 | (03021408) | 225527.23 | 5367085.00 | 0.86124 | (03012308) |
| 225327.23 | 5367085.00 | 1.10687 | (03012308) | 225127.23 | 5367085.00 | 1.49374 | (03101708) |
| 223927.23 | 5367085.00 | 2.62077 | (03022224) | 223727.23 | 5367085.00 | 1.41036 | (03111308) |
| 223527.23 | 5367085.00 | 0.87248 | (03111308) | 223327.23 | 5367085.00 | 0.62370 | (03052508) |
| 223127.23 | 5367085.00 | 0.53380 | (03052508) | 222927.23 | 5367085.00 | 0.43704 | (03052508) |
| 222727.23 | 5367085.00 | 0.38743 | (03052508) | 222527.23 | 5367085.00 | 0.35807 | (03052508) |
| 222527.23 | 5366885.00 | 0.35823 | (03052508) | 222727.23 | 5366885.00 | 0.42957 | (03052508) |
| 222927.23 | 5366885.00 | 0.49778 | (03052508) | 223127.23 | 5366885.00 | 0.47398 | (03052508) |
| 223327.23 | 5366885.00 | 0.54139 | (03112824) | 223527.23 | 5366885.00 | 0.76642 | (03112824) |
| 223727.23 | 5366885.00 | 1.45390 | (03022308) | 223927.23 | 5366885.00 | 2.76723 | (03112908) |
| 225927.23 | 5366885.00 | 0.59269 | (03030608) | 226127.23 | 5366885.00 | 0.52623 | (03030608) |
| 226327.23 | 5366885.00 | 0.46909 | (03042308) | 226527.23 | 5366885.00 | 0.42518 | (03042308) |
| 226527.23 | 5366685.00 | 0.85723 | (03012808) | 223927.23 | 5366685.00 | 0.95567 | (03022316) |
| 223727.23 | 5366685.00 | 1.59802 | (03051208) | 223527.23 | 5366685.00 | 1.19241 | (03022308) |
| 223327.23 | 5366685.00 | 0.87799 | (03022308) | 223127.23 | 5366685.00 | 0.60188 | (03022308) |
| 222927.23 | 5366685.00 | 0.40589 | (03022308) | 222727.23 | 5366685.00 | 0.39110 | (03052408) |
| 222527.23 | 5366685.00 | 0.32961 | (03052408) | 222527.23 | 5366485.00 | 0.32291 | (03022308) |
| 222727.23 | 5366485.00 | 0.45742 | (03022308) | 222927.23 | 5366485.00 | 0.60926 | (03022308) |
| 223127.23 | 5366485.00 | 0.76900 | (03022308) | 223327.23 | 5366485.00 | 1.05428 | (03051024) |
| 223527.23 | 5366485.00 | 1.15734 | (03051224) | 223727.23 | 5366485.00 | 0.69417 | (03051208) |
| 226327.23 | 5366485.00 | 0.64414 | (03012708) | 226527.23 | 5366485.00 | 0.60500 | (03012708) |
| 226527.23 | 5366285.00 | 0.59750 | (03011708) | 226327.23 | 5366285.00 | 0.66080 | (03122708) |
| 223727.23 | 5366285.00 | 0.52097 | (03120324) | 223527.23 | 5366285.00 | 0.56649 | (03051224) |
| 223327.23 | 5366285.00 | 0.86744 | (03051024) | 223127.23 | 5366285.00 | 0.82677 | (03051024) |
| 222927.23 | 5366285.00 | 0.67359 | (03051024) | 222727.23 | 5366285.00 | 0.56875 | (03022308) |
| 222527.23 | 5366285.00 | 0.46865 | (03022308) | 222527.23 | 5366085.00 | 0.44870 | (03022308) |
| 222727.23 | 5366085.00 | 0.59206 | (03051124) | 222927.23 | 5366085.00 | 0.68151 | (03051124) |
| 223127.23 | 5366085.00 | 0.65554 | (03051024) | 223327.23 | 5366085.00 | 0.47369 | (03051224) |
| 223527.23 | 5366085.00 | 0.42293c | (03120616) | 223727.23 | 5366085.00 | 0.53336 | (03120324) |
| 226327.23 | 5366085.00 | 0.60224 | (03022508) | 226527.23 | 5366085.00 | 0.57847 | (03022508) |
| 226527.23 | 5365885.00 | 0.48945 | (03022508) | 226327.23 | 5365885.00 | 0.49524 | (03011224) |
| 226127.23 | 5365885.00 | 0.53814 | (03120308) | 223527.23 | 5365885.00 | 0.43915c | (03120616) |
| 223327.23 | 5365885.00 | 0.45913c | (03022716) | 223127.23 | 5365885.00 | 0.43298c | (03022716) |
| 222927.23 | 5365885.00 | 0.51538 | (03051124) | 222727.23 | 5365885.00 | 0.48592 | (03051124) |
| 222527.23 | 5365885.00 | 0.44583 | (03051124) | 222527.23 | 5365685.00 | 0.42459 | (03122816) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC (YYMMDDHH) |
|---|---|---|---|---|---|
| 222727.23 | 5365685.00 | 0.46617 (03011516) | 222927.23 | 5365685.00 | 0.46156 (03011516) |
| 223127.23 | 5365685.00 | 0.47315c (03022716) | 223327.23 | 5365685.00 | 0.47441c (03022716) |
| 223527.23 | 5365685.00 | 0.46615c (03120616) | 223727.23 | 5365685.00 | 0.49784 (03121808) |
| 223927.23 | 5365685.00 | 0.51477 (03121808) | 224127.23 | 5365685.00 | 0.34045 (03121808) |
| 226127.23 | 5365685.00 | 0.47371 (03110208) | 226327.23 | 5365685.00 | 0.44598 (03120308) |
| 226527.23 | 5365685.00 | 0.41369 (03011224) | 226527.23 | 5365485.00 | 0.39209 (03120424) |
| 226327.23 | 5365485.00 | 0.43948 (03010208) | 226127.23 | 5365485.00 | 0.47946 (03010208) |
| 224727.23 | 5365485.00 | 0.38271 (03102124) | 224527.23 | 5365485.00 | 0.25628 (03102124) |
| 224327.23 | 5365485.00 | 0.15495 (03102308) | 224127.23 | 5365485.00 | 0.27096 (03121808) |
| 223927.23 | 5365485.00 | 0.42744 (03121808) | 223727.23 | 5365485.00 | 0.46562 (03121808) |
| 223527.23 | 5365485.00 | 0.45512c (03120616) | 223327.23 | 5365485.00 | 0.42233c (03022716) |
| 223127.23 | 5365485.00 | 0.42453c (03022716) | 222927.23 | 5365485.00 | 0.45291 (03011516) |
| 222727.23 | 5365485.00 | 0.51494 (03011516) | 222527.23 | 5365485.00 | 0.51987 (03011516) |
| 222527.23 | 5365285.00 | 0.56584 (03011516) | 222727.23 | 5365285.00 | 0.54092 (03011516) |
| 222927.23 | 5365285.00 | 0.41697c (03022716) | 223127.23 | 5365285.00 | 0.40847c (03022716) |
| 223327.23 | 5365285.00 | 0.44327c (03120616) | 223527.23 | 5365285.00 | 0.45759c (03120616) |
| 223727.23 | 5365285.00 | 0.41304 (03121808) | 223927.23 | 5365285.00 | 0.37824 (03121808) |
| 224127.23 | 5365285.00 | 0.21546 (03121808) | 224327.23 | 5365285.00 | 0.13761c (03022716) |
| 224527.23 | 5365285.00 | 0.20103 (03102124) | 224727.23 | 5365285.00 | 0.30825 (03102124) |
| 224927.23 | 5365285.00 | 0.37767 (03120724) | 225127.23 | 5365285.00 | 0.38996 (03120724) |
| 225327.23 | 5365285.00 | 0.37573 (03101824) | 226127.23 | 5365285.00 | 0.44685 (03120508) |
| 226327.23 | 5365285.00 | 0.85174 (03120508) | 226527.23 | 5365285.00 | 0.42394 (03010208) |
| 226527.23 | 5365085.00 | 0.40040 (03010208) | 226327.23 | 5365085.00 | 0.35454 (03110208) |
| 226127.23 | 5365085.00 | 0.36913 (03101924) | 225927.23 | 5365085.00 | 0.38087 (03101924) |
| 225727.23 | 5365085.00 | 0.33246 (03101924) | 225527.23 | 5365085.00 | 0.30948 (03101824) |
| 225327.23 | 5365085.00 | 0.31169 (03120724) | 225127.23 | 5365085.00 | 0.43634 (03120724) |
| 224927.23 | 5365085.00 | 0.31094 (03120724) | 224727.23 | 5365085.00 | 0.24878 (03102124) |
| 224527.23 | 5365085.00 | 0.16103 (03102124) | 224327.23 | 5365085.00 | 0.12752c (03022716) |
| 224127.23 | 5365085.00 | 0.18870c (03022716) | 223927.23 | 5365085.00 | 0.31839 (03121808) |
| 223727.23 | 5365085.00 | 0.42821c (03120616) | 223527.23 | 5365085.00 | 0.42747c (03120616) |
| 223327.23 | 5365085.00 | 0.43053c (03120616) | 223127.23 | 5365085.00 | 0.39312c (03022716) |
| 222927.23 | 5365085.00 | 0.41492c (03022716) | 222727.23 | 5365085.00 | 0.48323 (03011516) |
| 222527.23 | 5365085.00 | 0.54242 (03011516) | 222527.23 | 5364885.00 | 0.49522 (03011516) |
| 222727.23 | 5364885.00 | 0.42118 (03011516) | 222927.23 | 5364885.00 | 0.40602c (03022716) |
| 223127.23 | 5364885.00 | 0.42127c (03120616) | 223327.23 | 5364885.00 | 0.42839c (03120616) |
| 223527.23 | 5364885.00 | 0.40314c (03120616) | 223727.23 | 5364885.00 | 0.34826c (03120616) |
| 223927.23 | 5364885.00 | 0.24219 (03121808) | 224127.23 | 5364885.00 | 0.17121c (03022716) |
| 224327.23 | 5364885.00 | 0.11655c (03022716) | 224527.23 | 5364885.00 | 0.13153 (03102124) |
| 224727.23 | 5364885.00 | 0.20131 (03102124) | 224927.23 | 5364885.00 | 0.25025 (03120724) |
| 225127.23 | 5364885.00 | 0.33260 (03120724) | 225327.23 | 5364885.00 | 0.29970 (03120724) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5364885.00 | 0.25594 | (03101824) | 225727.23 | 5364885.00 | 0.28733 | (03101824) |
| 225927.23 | 5364885.00 | 0.34359 | (03101924) | 226127.23 | 5364885.00 | 0.34917 | (03101924) |
| 226327.23 | 5364885.00 | 0.32127 | (03101924) | 226527.23 | 5364885.00 | 0.32294 | (03010208) |
| 226527.23 | 5364685.00 | 0.27744 | (03101924) | 226327.23 | 5364685.00 | 0.31144 | (03101924) |
| 226127.23 | 5364685.00 | 0.84395 | (03011024) | 225927.23 | 5364685.00 | 0.30447 | (03090824) |
| 225727.23 | 5364685.00 | 0.28659 | (03101824) | 225527.23 | 5364685.00 | 0.24355 | (03120724) |
| 225327.23 | 5364685.00 | 0.30933 | (03120724) | 225127.23 | 5364685.00 | 0.28433 | (03120724) |
| 224927.23 | 5364685.00 | 0.19167 | (03102124) | 224727.23 | 5364685.00 | 0.15818 | (03102124) |
| 224527.23 | 5364685.00 | 0.10832 | (03102124) | 224327.23 | 5364685.00 | 0.10416c | (03022716) |
| 224127.23 | 5364685.00 | 0.14155c | (03022716) | 223927.23 | 5364685.00 | 0.20100c | (03120616) |
| 223727.23 | 5364685.00 | 0.33262c | (03120616) | 223527.23 | 5364685.00 | 0.41409c | (03120616) |
| 223327.23 | 5364685.00 | 0.41382c | (03120616) | 223127.23 | 5364685.00 | 0.41420c | (03120616) |
| 222927.23 | 5364685.00 | 0.38183c | (03022716) | 222727.23 | 5364685.00 | 0.38548c | (03022716) |
| 222527.23 | 5364685.00 | 0.44483 | (03011516) | 227728.02 | 5363685.00 | 0.22932 | (03010208) |
| 227528.02 | 5363685.00 | 0.17220 | (03010208) | 227328.02 | 5363685.00 | 0.17435 | (03101924) |
| 227128.02 | 5363685.00 | 0.19843 | (03101924) | 226928.02 | 5363685.00 | 0.20654 | (03101924) |
| 226728.02 | 5363685.00 | 0.20165 | (03101824) | 226728.02 | 5363885.00 | 0.20802 | (03101924) |
| 226928.02 | 5363885.00 | 0.20540 | (03101924) | 227128.02 | 5363885.00 | 0.20534 | (03101924) |
| 227328.02 | 5363885.00 | 0.20646 | (03010208) | 227528.02 | 5363885.00 | 0.21690 | (03010208) |
| 227728.02 | 5363885.00 | 0.27053 | (03010208) | 227728.02 | 5364085.00 | 0.27986 | (03010208) |
| 227528.02 | 5364085.00 | 0.28363 | (03010208) | 227328.02 | 5364085.00 | 0.24973 | (03010208) |
| 227128.02 | 5364085.00 | 0.20771 | (03101924) | 226928.02 | 5364085.00 | 0.21320 | (03101924) |
| 226728.02 | 5364085.00 | 0.22397 | (03101924) | 226728.02 | 5364285.00 | 0.24887 | (03101924) |
| 226928.02 | 5364285.00 | 0.22928 | (03101924) | 227128.02 | 5364285.00 | 0.33678 | (03120508) |
| 227328.02 | 5364285.00 | 0.29747 | (03010208) | 227528.02 | 5364285.00 | 0.30985 | (03010208) |
| 227728.02 | 5364285.00 | 0.28536 | (03010208) | 227728.02 | 5364485.00 | 0.29043 | (03010208) |
| 227528.02 | 5364485.00 | 0.32855 | (03010208) | 227328.02 | 5364485.00 | 0.32904 | (03010208) |
| 227128.02 | 5364485.00 | 0.31953 | (03010208) | 226928.02 | 5364485.00 | 0.52278 | (03120508) |
| 226728.02 | 5364485.00 | 0.25556 | (03101924) | 226728.02 | 5364685.00 | 0.31896 | (03010208) |
| 226928.02 | 5364685.00 | 0.34474 | (03010208) | 227128.02 | 5364685.00 | 0.34923 | (03010208) |
| 227328.02 | 5364685.00 | 0.32468 | (03010208) | 227528.02 | 5364685.00 | 0.27914 | (03010208) |
| 227728.02 | 5364685.00 | 0.29454 | (03120424) | 227728.02 | 5364885.00 | 0.28296 | (03120424) |
| 227528.02 | 5364885.00 | 0.27911 | (03120424) | 227328.02 | 5364885.00 | 0.43921 | (03120508) |
| 227128.02 | 5364885.00 | 0.48192 | (03120508) | 226928.02 | 5364885.00 | 0.36742 | (03010208) |
| 226728.02 | 5364885.00 | 0.36598 | (03010208) | 226728.02 | 5365085.00 | 0.38668 | (03010208) |
| 226928.02 | 5365085.00 | 0.34875 | (03010208) | 227128.02 | 5365085.00 | 0.30618 | (03120424) |
| 227328.02 | 5365085.00 | 0.29452 | (03120424) | 227528.02 | 5365085.00 | 0.29790 | (03011224) |
| 227728.02 | 5365085.00 | 0.30234 | (03011224) | 227728.02 | 5365285.00 | 0.31961 | (03022508) |
| 227528.02 | 5365285.00 | 0.33355 | (03011224) | 227328.02 | 5365285.00 | 0.33862 | (03011224) |
| 227128.02 | 5365285.00 | 0.32352 | (03011224) | 226928.02 | 5365285.00 | 0.34895 | (03120424) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 226728.02 | 5365285.00 | 0.36516 | (03120424) | 226728.02 | 5365485.00 | 0.35841 | (03120424) |
| 226928.02 | 5365485.00 | 0.37855 | (03011224) | 227128.02 | 5365485.00 | 0.37762 | (03011224) |
| 227328.02 | 5365485.00 | 0.47390 | (03090124) | 227528.02 | 5365485.00 | 0.37176 | (03022508) |
| 227728.02 | 5365485.00 | 0.34955 | (03022508) | 227728.02 | 5365685.00 | 0.38802 | (03011708) |
| 227528.02 | 5365685.00 | 0.39546 | (03022508) | 227328.02 | 5365685.00 | 0.40176 | (03022508) |
| 227128.02 | 5365685.00 | 0.56363 | (03090124) | 226928.02 | 5365685.00 | 0.42217 | (03022508) |
| 226728.02 | 5365685.00 | 0.43053 | (03011224) | 226728.02 | 5365885.00 | 0.50508 | (03022508) |
| 226928.02 | 5365885.00 | 0.49118 | (03022508) | 227128.02 | 5365885.00 | 0.45151 | (03011708) |
| 227328.02 | 5365885.00 | 0.45152 | (03011708) | 227528.02 | 5365885.00 | 0.43017 | (03011708) |
| 227728.02 | 5365885.00 | 0.39834 | (03011708) | 227728.02 | 5366085.00 | 0.85516 | (03062008) |
| 227528.02 | 5366085.00 | 0.87205 | (03112124) | 227328.02 | 5366085.00 | 0.49260 | (03011608) |
| 227128.02 | 5366085.00 | 0.48485 | (03011708) | 226928.02 | 5366085.00 | 0.52035 | (03011708) |
| 226728.02 | 5366085.00 | 0.53352 | (03011708) | 226728.02 | 5366285.00 | 0.53588 | (03011708) |
| 226928.02 | 5366285.00 | 0.51196 | (03012708) | 227128.02 | 5366285.00 | 0.48472 | (03012708) |
| 227328.02 | 5366285.00 | 0.45578 | (03012708) | 227528.02 | 5366285.00 | 0.41537 | (03012708) |
| 227728.02 | 5366285.00 | 0.67631 | (03062008) | 227728.02 | 5366485.00 | 0.46540 | (03012808) |
| 227528.02 | 5366485.00 | 0.34297 | (03012808) | 227328.02 | 5366485.00 | 0.35841 | (03012708) |
| 227128.02 | 5366485.00 | 0.41695 | (03012708) | 226928.02 | 5366485.00 | 0.47145 | (03012708) |
| 226728.02 | 5366485.00 | 0.52642 | (03012708) | 226728.02 | 5366685.00 | 0.36416 | (03021508) |
| 226928.02 | 5366685.00 | 0.70107 | (03012808) | 227128.02 | 5366685.00 | 0.67075c | (03011524) |
| 227328.02 | 5366685.00 | 0.36989 | (03012808) | 227528.02 | 5366685.00 | 0.56359 | (03012808) |
| 227728.02 | 5366685.00 | 0.25142 | (03012808) | 227728.02 | 5366885.00 | 0.25566 | (03021408) |
| 227528.02 | 5366885.00 | 0.28184 | (03021408) | 227328.02 | 5366885.00 | 0.69962 | (03021408) |
| 227128.02 | 5366885.00 | 0.57595 | (03021408) | 226928.02 | 5366885.00 | 0.45037 | (03021408) |
| 226728.02 | 5366885.00 | 0.38731 | (03042308) | 226728.02 | 5367085.00 | 1.23906 | (03021408) |
| 226928.02 | 5367085.00 | 1.40139 | (03021408) | 227128.02 | 5367085.00 | 0.38761 | (03020324) |
| 227328.02 | 5367085.00 | 0.36492 | (03020324) | 227528.02 | 5367085.00 | 0.34702 | (03020324) |
| 227728.02 | 5367085.00 | 0.33134 | (03020324) | 227728.02 | 5367285.00 | 0.34108 | (03020324) |
| 227528.02 | 5367285.00 | 0.63615c | (03060408) | 227328.02 | 5367285.00 | 0.39587c | (03060408) |
| 227128.02 | 5367285.00 | 0.41503c | (03060408) | 226928.02 | 5367285.00 | 0.42763c | (03060408) |
| 226728.02 | 5367285.00 | 0.44005 | (03020324) | 226728.02 | 5367485.00 | 0.70613c | (03090908) |
| 226928.02 | 5367485.00 | 0.51984 | (03011424) | 227128.02 | 5367485.00 | 0.46286 | (03011424) |
| 227328.02 | 5367485.00 | 0.44963 | (03121608) | 227528.02 | 5367485.00 | 0.41394 | (03121608) |
| 227728.02 | 5367485.00 | 0.30489 | (03011424) | 227728.02 | 5367685.00 | 0.48327 | (03031324) |
| 227528.02 | 5367685.00 | 0.29937 | (03031324) | 227328.02 | 5367685.00 | 0.30592 | (03031324) |
| 227128.02 | 5367685.00 | 0.31920 | (03030624) | 226928.02 | 5367685.00 | 0.54595c | (03020624) |
| 226728.02 | 5367685.00 | 0.50515c | (03020624) | 226728.02 | 5367885.00 | 0.85985c | (03010324) |
| 226928.02 | 5367885.00 | 0.63623c | (03010324) | 227128.02 | 5367885.00 | 0.55669c | (03010324) |
| 227328.02 | 5367885.00 | 0.41946c | (03010324) | 227528.02 | 5367885.00 | 0.59659c | (03020624) |
| 227728.02 | 5367885.00 | 0.28474 | (03030624) | 227728.02 | 5368085.00 | 0.22831 | (03030624) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 227528.02 | 5368085.00 | 0.26128 | (03120816) | 227328.02 | 5368085.00 | 0.27315 | (03101308) |
| 227128.02 | 5368085.00 | 0.30437 | (03101308) | 226928.02 | 5368085.00 | 0.34893 | (03101308) |
| 226728.02 | 5368085.00 | 0.37292 | (03101308) | 226728.02 | 5368285.00 | 0.31220 | (03101308) |
| 226928.02 | 5368285.00 | 0.34057c | (03062408) | 227128.02 | 5368285.00 | 0.25328 | (03101308) |
| 227328.02 | 5368285.00 | 0.27629 | (03030624) | 227528.02 | 5368285.00 | 0.21530 | (03101308) |
| 227728.02 | 5368285.00 | 0.20564 | (03030624) | 227728.02 | 5368485.00 | 0.23663 | (03030624) |
| 227528.02 | 5368485.00 | 0.24136 | (03101308) | 227328.02 | 5368485.00 | 0.24720 | (03030624) |
| 227128.02 | 5368485.00 | 0.21939 | (03101308) | 226928.02 | 5368485.00 | 0.21362 | (03101308) |
| 226728.02 | 5368485.00 | 0.20315 | (03101308) | 226728.02 | 5368685.00 | 0.18964 | (03111024) |
| 226928.02 | 5368685.00 | 0.18580c | (03032616) | 227128.02 | 5368685.00 | 0.18771c | (03032616) |
| 227328.02 | 5368685.00 | 0.19152 | (03030624) | 227528.02 | 5368685.00 | 0.21993 | (03030624) |
| 227728.02 | 5368685.00 | 0.20741 | (03030624) | 226527.23 | 5364484.00 | 0.27707 | (03101924) |
| 226327.23 | 5364484.00 | 0.28811 | (03101924) | 226127.23 | 5364484.00 | 0.26979 | (03101924) |
| 225927.23 | 5364484.00 | 0.27719 | (03101824) | 225727.23 | 5364484.00 | 0.21796 | (03101824) |
| 225527.23 | 5364484.00 | 0.29823 | (03120724) | 225327.23 | 5364484.00 | 0.35363 | (03120724) |
| 225127.23 | 5364484.00 | 0.28829 | (03120724) | 224927.23 | 5364484.00 | 0.16206 | (03102124) |
| 224727.23 | 5364484.00 | 0.12568 | (03102124) | 224527.23 | 5364484.00 | 0.08525 | (03102124) |
| 224327.23 | 5364484.00 | 0.09210c | (03022716) | 224127.23 | 5364484.00 | 0.14006c | (03022716) |
| 223927.23 | 5364484.00 | 0.20316c | (03120616) | 223727.23 | 5364484.00 | 0.30491c | (03120616) |
| 223527.23 | 5364484.00 | 0.38060c | (03120616) | 223327.23 | 5364484.00 | 0.41924c | (03120616) |
| 223127.23 | 5364484.00 | 0.40302c | (03120616) | 222927.23 | 5364484.00 | 0.37860c | (03120616) |
| 222727.23 | 5364484.00 | 0.35707c | (03022716) | 222527.23 | 5364484.00 | 0.39293 | (03011516) |
| 222527.23 | 5364284.00 | 0.35769c | (03022716) | 222727.23 | 5364284.00 | 0.32093c | (03022716) |
| 222927.23 | 5364284.00 | 0.37567c | (03120616) | 223127.23 | 5364284.00 | 0.38906c | (03120616) |
| 223327.23 | 5364284.00 | 0.37612c | (03120616) | 223527.23 | 5364284.00 | 0.35125c | (03120616) |
| 223727.23 | 5364284.00 | 0.25476c | (03120616) | 223927.23 | 5364284.00 | 0.17060c | (03022716) |
| 224127.23 | 5364284.00 | 0.12888c | (03022716) | 224327.23 | 5364284.00 | 0.08886c | (03022716) |
| 224527.23 | 5364284.00 | 0.07355 | (03102124) | 224727.23 | 5364284.00 | 0.10752 | (03102124) |
| 224927.23 | 5364284.00 | 0.14479 | (03102124) | 225127.23 | 5364284.00 | 0.24737 | (03120724) |
| 225327.23 | 5364284.00 | 0.35442 | (03120724) | 225527.23 | 5364284.00 | 0.32248 | (03120724) |
| 225727.23 | 5364284.00 | 0.26762 | (03120724) | 225927.23 | 5364284.00 | 0.21843 | (03101824) |
| 226127.23 | 5364284.00 | 0.25327 | (03101824) | 226327.23 | 5364284.00 | 0.25493 | (03101924) |
| 226527.23 | 5364284.00 | 0.24462 | (03101924) | 226527.23 | 5364084.00 | 0.22324 | (03101924) |
| 226327.23 | 5364084.00 | 0.22730 | (03101824) | 226127.23 | 5364084.00 | 0.20982 | (03101824) |
| 225927.23 | 5364084.00 | 0.19781 | (03101824) | 225727.23 | 5364084.00 | 0.28855 | (03120724) |
| 225527.23 | 5364084.00 | 0.34555 | (03120724) | 225327.23 | 5364084.00 | 0.30539 | (03120724) |
| 225127.23 | 5364084.00 | 0.19167 | (03120724) | 224927.23 | 5364084.00 | 0.12343 | (03102124) |
| 224727.23 | 5364084.00 | 0.09282 | (03102124) | 224527.23 | 5364084.00 | 0.06616 | (03102124) |
| 224327.23 | 5364084.00 | 0.08207c | (03022716) | 224127.23 | 5364084.00 | 0.11366c | (03022716) |
| 223927.23 | 5364084.00 | 0.15632c | (03022716) | 223727.23 | 5364084.00 | 0.23251c | (03120616) |

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC (YYMMDDHH) |
|---|---|---|---|---|---|
| 223527.23 | 5364084.00 | 0.29711c (03120616) | 223327.23 | 5364084.00 | 0.36057c (03120616) |
| 223127.23 | 5364084.00 | 0.37806c (03120616) | 222927.23 | 5364084.00 | 0.35372c (03120616) |
| 222727.23 | 5364084.00 | 0.32258c (03120616) | 222527.23 | 5364084.00 | 0.33868 (03022816) |
| 222527.23 | 5363884.00 | 0.31229 (03022816) | 222727.23 | 5363884.00 | 0.32087c (03120616) |
| 222927.23 | 5363884.00 | 0.33292c (03120616) | 223127.23 | 5363884.00 | 0.35818c (03120616) |
| 223327.23 | 5363884.00 | 0.33002c (03120616) | 223527.23 | 5363884.00 | 0.27938c (03120616) |
| 223727.23 | 5363884.00 | 0.20513c (03120616) | 223927.23 | 5363884.00 | 0.13563c (03022716) |
| 224127.23 | 5363884.00 | 0.10365c (03022716) | 224327.23 | 5363884.00 | 0.08106c (03022716) |
| 224527.23 | 5363884.00 | 0.06030 (03102124) | 224727.23 | 5363884.00 | 0.08288 (03102124) |
| 224927.23 | 5363884.00 | 0.10662 (03102124) | 225127.23 | 5363884.00 | 0.14632 (03120724) |
| 225327.23 | 5363884.00 | 0.22783 (03120724) | 225527.23 | 5363884.00 | 0.29121 (03120724) |
| 225727.23 | 5363884.00 | 0.28133 (03120724) | 225927.23 | 5363884.00 | 0.22150 (03120724) |
| 226127.23 | 5363884.00 | 0.21362 (03101908) | 226327.23 | 5363884.00 | 0.22180 (03101824) |
| 226527.23 | 5363884.00 | 0.21957 (03101824) | 226527.23 | 5363684.00 | 0.20751 (03101824) |
| 226327.23 | 5363684.00 | 0.21095 (03101908) | 226127.23 | 5363684.00 | 0.17248 (03120724) |
| 225927.23 | 5363684.00 | 0.23510 (03120724) | 225727.23 | 5363684.00 | 0.28171 (03120724) |
| 225527.23 | 5363684.00 | 0.25306 (03120724) | 225327.23 | 5363684.00 | 0.20432 (03120724) |
| 225127.23 | 5363684.00 | 0.12627 (03120724) | 224927.23 | 5363684.00 | 0.10048 (03102124) |
| 224727.23 | 5363684.00 | 0.07408 (03102124) | 224527.23 | 5363684.00 | 0.05593 (03032016) |
| 224327.23 | 5363684.00 | 0.07593c (03022716) | 224127.23 | 5363684.00 | 0.09801c (03022716) |
| 223927.23 | 5363684.00 | 0.13213c (03022716) | 223727.23 | 5363684.00 | 0.18222c (03120616) |
| 223527.23 | 5363684.00 | 0.23741c (03120616) | 223327.23 | 5363684.00 | 0.29730c (03120616) |
| 223127.23 | 5363684.00 | 0.33927c (03120616) | 222927.23 | 5363684.00 | 0.32787c (03120616) |
| 222727.23 | 5363684.00 | 0.30686c (03120616) | 222527.23 | 5363684.00 | 0.28046c (03120616) |
| 223671.70 | 5367525.00 | 1.18850 (03121108) | 224747.59 | 5367271.00 | 2.48234 (03020608) |
| 226859.59 | 5365199.50 | 0.35803 (03120424) | 224452.70 | 5365427.50 | 0.18777 (03102308) |
| 223472.70 | 5365949.00 | 0.43950c (03022716) | 225354.20 | 5365323.50 | 0.39627 (03101824) |
| 224798.59 | 5365489.50 | 0.41156 (03102124) | 224239.80 | 5365656.00 | 0.20243 (03121808) |
| 223681.00 | 5365822.50 | 0.45001 (03121808) | 223907.00 | 5366597.00 | 0.85002 (03120324) |
| 224131.41 | 5367366.00 | 1.77885 (03100424) | 224685.91 | 5367205.50 | 3.08312 (03012308) |
| 225240.41 | 5367045.00 | 1.19616 (03101708) | 225794.09 | 5366882.00 | 0.64413 (03030608) |
| 226347.91 | 5366718.50 | 0.47461 (03021508) | 226132.00 | 5365937.50 | 0.54740 (03120308) |
| 225909.80 | 5365158.00 | 0.41052 (03101924) | | | |

CONC DFAULT ELEV FLGPOL

*** THE MAXIMUM 50 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

** CONC OF CO IN MICROGRAMS/M**3 **

| RANK | CONC | (YYMMDDHH) AT | RECEPTOR (XR,YR) OF TYPE |
|---|---|---|---|
| 1. | 5.80568 | (03022221) AT | ( 223927.23, 5367085.00) DC |
| 2. | 5.65107 | (03021406) AT | ( 226527.23, 5367085.00) DC |
| 3. | 5.63654 | (03011601) AT | ( 226928.02, 5367085.00) DC |
| 4. | 5.56508 | (03011601) AT | ( 226527.23, 5367085.00) DC |
| 5. | 5.53934 | (03121909) AT | ( 224527.23, 5367285.00) DC |
| 6. | 5.51064 | (03121907) AT | ( 224527.23, 5367285.00) DC |
| 7. | 5.48392 | (03022224) AT | ( 223927.23, 5367085.00) DC |
| 8. | 5.46432 | (03011204) AT | ( 224527.23, 5367285.00) DC |
| 9. | 5.45581 | (03011205) AT | ( 224527.23, 5367285.00) DC |
| 10. | 5.35260 | (03121908) AT | ( 224527.23, 5367285.00) DC |
| 11. | 5.34333 | (03022222) AT | ( 223927.23, 5367085.00) DC |
| 12. | 5.32072 | (03112819) AT | ( 223927.23, 5367085.00) DC |
| 13. | 5.28166 | (03122404) AT | ( 224131.41, 5367366.00) DC |
| 14. | 5.27698 | (03092406) AT | ( 224527.23, 5367285.00) DC |
| 15. | 5.25673 | (03020609) AT | ( 224527.23, 5367285.00) DC |
| 16. | 5.22591 | (03121022) AT | ( 224131.41, 5367366.00) DC |
| 17. | 5.20969 | (03121511) AT | ( 223927.23, 5367085.00) DC |
| 18. | 5.18611 | (03011203) AT | ( 224527.23, 5367285.00) DC |
| 19. | 5.18281 | (03011120) AT | ( 224527.23, 5367285.00) DC |
| 20. | 5.18210 | (03011123) AT | ( 224527.23, 5367285.00) DC |
| 21. | 5.17040 | (03112503) AT | ( 224527.23, 5367285.00) DC |
| 22. | 5.16617 | (03092521) AT | ( 224527.23, 5367285.00) DC |
| 23. | 5.15535 | (03122501) AT | ( 223927.23, 5367085.00) DC |
| 24. | 5.14081 | (03103001) AT | ( 224527.23, 5367285.00) DC |
| 25. | 5.13824 | (03121910) AT | ( 224527.23, 5367285.00) DC |
| 26. | 5.13451 | (03122606) AT | ( 224527.23, 5367285.00) DC |
| 27. | 5.12901 | (03092407) AT | ( 224527.23, 5367285.00) DC |
| 28. | 5.06985 | (03011019) AT | ( 226728.02, 5367485.00) DC |
| 29. | 5.06166 | (03021406) AT | ( 226928.02, 5367085.00) DC |
| 30. | 5.03846 | (03121624) AT | ( 224131.41, 5367366.00) DC |
| 31. | 5.01540 | (03011318) AT | ( 226527.23, 5366685.00) DC |
| 32. | 5.00653 | (03100521) AT | ( 224527.23, 5367285.00) DC |
| 33. | 4.99938 | (03022319) AT | ( 224131.41, 5367366.00) DC |
| 34. | 4.97651 | (03022018) AT | ( 224527.23, 5367285.00) DC |
| 35. | 4.97353 | (03100507) AT | ( 224527.23, 5367285.00) DC |
| 36. | 4.92180 | (03112702) AT | ( 224527.23, 5367285.00) DC |
| 37. | 4.92007 | (03021408) AT | ( 226928.02, 5367085.00) DC |
| 38. | 4.91455 | (03011202) AT | ( 224527.23, 5367285.00) DC |
| 39. | 4.91334 | (03110922) AT | ( 224527.23, 5367285.00) DC |
| 40. | 4.89666 | (03022017) AT | ( 224527.23, 5367285.00) DC |
| 41. | 4.89574 | (03041221) AT | ( 223927.23, 5367085.00) DC |
| 42. | 4.88688 | (03041501) AT | ( 224527.23, 5367285.00) DC |
| 43. | 4.88418 | (03092405) AT | ( 224527.23, 5367285.00) DC |
| 44. | 4.87909 | (03110618) AT | ( 224527.23, 5367285.00) DC |
| 45. | 4.87537 | (03090903) AT | ( 226728.02, 5367485.00) DC |
| 46. | 4.86269 | (03113008) AT | ( 224527.23, 5367285.00) DC |
| 47. | 4.85822 | (03062801) AT | ( 224527.23, 5367285.00) DC |
| 48. | 4.85642 | (03113009) AT | ( 224527.23, 5367285.00) DC |
| 49. | 4.85099 | (03011124) AT | ( 224527.23, 5367285.00) DC |
| 50. | 4.84719 | (03020607) AT | ( 224527.23, 5367285.00) DC |

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** THE SUMMARY OF HIGHEST 1-HR RESULTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| GROUP ID | AVERAGE CONC | DATE (YYMMDDHH) | NETWORK RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG) | OF TYPE | GRID-ID |
|---|---|---|---|---|---|
| ALL | HIGH 1ST HIGH VALUE IS | 5.80568 | ON 03022221: AT ( 223927.23, 5367085.00, 201.28, 201.28, 1.50) | DC | |

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

*** THE SUMMARY OF HIGHEST 8-HR RESULTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| GROUP ID | AVERAGE CONC | DATE (YYMMDDHH) | NETWORK RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG) | OF TYPE | GRID-ID |
|---|---|---|---|---|---|
| ALL | HIGH 1ST HIGH VALUE IS | 4.27424 | ON 03110924: AT ( 224527.23, 5367285.00, 169.05, 169.05, 1.50) | DC | |

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** Message Summary : AERMOD Model Execution ***

--------- Summary of Total Messages --------

A Total of 0 Fatal Error Message(s)
A Total of 0 Warning Message(s)
A Total of 497 Informational Message(s)

A Total of 496 Calm Hours Identified

A Total of 1 Missing Hours Identified ( 0.01 Percent)

******** FATAL ERROR MESSAGES ********
*** NONE ***

******** WARNING MESSAGES ********
*** NONE ***

**********
*** AERMOD Finishes Successfully ***
**********

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**
**********************************************
**
** AERMOD Input Produced by:
** ISC-AERMOD View Ver. 5.1
** Lakes Environmental Software Inc.
** Date: 2010-12-27
** File: C:\marc\lac stjean est\CO2004.ADI
**
**********************************************
**
**
**********************************************
** AERMOD Control Pathway
**********************************************
**
**
CO STARTING
  TITLEONE AMÉNAGEMENT DU LET DE LA RÉGIE DE GESTION DES MATIÈRES RÉSIDUELLES
  TITLETWO DU LAC ST-JEAN - CO 2004
  MODELOPT DFAULT CONC
  AVERTIME 1 8
  POLLUTID CO
  FLAGPOLE 1.50
  RUNORNOT RUN
CO FINISHED
**
**********************************************
** AERMOD Source Pathway
**********************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
  LOCATION TOR1 POINT 224282.800 5367140.800 196.450
** DESCRSRC torchère
** Source Parameters **
  SRCPARAM TOR1 0.429 12.190 1144.000 5.72000 1.830
  SRCGROUP ALL
SO FINISHED
**
**********************************************
** AERMOD Receptor Pathway
**********************************************
**
**
RE STARTING
** DESCRREC "" ""
  DISCCART  226527.23  5368684.75  200.00  200.00  1.50
  DISCCART  226327.23  5368684.75  160.50  160.50  1.50
  DISCCART  226127.23  5368684.75  160.18  160.18  1.50
  DISCCART  225927.23  5368684.75  166.73  166.73  1.50
  DISCCART  225727.23  5368684.75  165.09  165.09  1.50
  DISCCART  225527.23  5368684.75  163.65  163.65  1.50
  DISCCART  225327.23  5368684.75  159.15  159.15  1.50
  DISCCART  225127.23  5368684.75  175.21  175.21  1.50
  DISCCART  224927.23  5368684.75  208.27  208.27  1.50
  DISCCART  224727.23  5368684.75  173.32  173.32  1.50
  DISCCART  224527.23  5368684.75  179.60  179.60  1.50
  DISCCART  224327.23  5368684.75  174.14  174.14  1.50
  DISCCART  224127.23  5368684.75  160.00  160.00  1.50
  DISCCART  223927.23  5368684.75  165.20  165.20  1.50
  DISCCART  223727.23  5368684.75  166.29  166.29  1.50
  DISCCART  223527.23  5368684.75  159.36  159.36  1.50
  DISCCART  223327.23  5368684.75  155.85  155.85  1.50
  DISCCART  223127.23  5368684.75  160.00  160.00  1.50
  DISCCART  222927.23  5368684.75  160.23  160.23  1.50
  DISCCART  222727.23  5368684.75  160.11  160.11  1.50
  DISCCART  222527.23  5368684.75  159.78  159.78  1.50
  DISCCART  222527.23  5368484.75  170.00  170.00  1.50
  DISCCART  222727.23  5368484.75  168.95  168.95  1.50
  DISCCART  222927.23  5368484.75  160.82  160.82  1.50
  DISCCART  223127.23  5368484.75  160.22  160.22  1.50
  DISCCART  223327.23  5368484.75  159.81  159.81  1.50
  DISCCART  223527.23  5368484.75  159.91  159.91  1.50
  DISCCART  223727.23  5368484.75  159.97  159.97  1.50
  DISCCART  223927.23  5368484.75  160.48  160.48  1.50
  DISCCART  224127.23  5368484.75  160.82  160.82  1.50
  DISCCART  224327.23  5368484.75  164.67  164.67  1.50
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| | | | | | |
|---|---|---|---|---|---|
| DISCCART | 224527.23 | 5368484.75 | 164.11 | 164.11 | 1.50 |
| DISCCART | 224727.23 | 5368484.75 | 174.57 | 174.57 | 1.50 |
| DISCCART | 224927.23 | 5368484.75 | 172.74 | 172.74 | 1.50 |
| DISCCART | 225127.23 | 5368484.75 | 170.99 | 170.99 | 1.50 |
| DISCCART | 225327.23 | 5368484.75 | 162.50 | 162.50 | 1.50 |
| DISCCART | 225527.23 | 5368484.75 | 167.21 | 167.21 | 1.50 |
| DISCCART | 225727.23 | 5368484.75 | 180.03 | 180.03 | 1.50 |
| DISCCART | 225927.23 | 5368484.75 | 187.95 | 187.95 | 1.50 |
| DISCCART | 226127.23 | 5368484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226327.23 | 5368484.75 | 171.47 | 171.47 | 1.50 |
| DISCCART | 226527.23 | 5368484.75 | 169.82 | 169.82 | 1.50 |
| DISCCART | 226527.23 | 5368284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226327.23 | 5368284.75 | 189.72 | 189.72 | 1.50 |
| DISCCART | 226127.23 | 5368284.75 | 216.12 | 216.12 | 1.50 |
| DISCCART | 225927.23 | 5368284.75 | 230.44 | 230.44 | 1.50 |
| DISCCART | 225727.23 | 5368284.75 | 228.80 | 228.80 | 1.50 |
| DISCCART | 225527.23 | 5368284.75 | 225.05 | 225.05 | 1.50 |
| DISCCART | 225327.23 | 5368284.75 | 174.04 | 174.04 | 1.50 |
| DISCCART | 225127.23 | 5368284.75 | 188.85 | 188.85 | 1.50 |
| DISCCART | 224927.23 | 5368284.75 | 190.02 | 190.02 | 1.50 |
| DISCCART | 224727.23 | 5368284.75 | 185.25 | 185.25 | 1.50 |
| DISCCART | 224527.23 | 5368284.75 | 186.62 | 186.62 | 1.50 |
| DISCCART | 224327.23 | 5368284.75 | 165.97 | 165.97 | 1.50 |
| DISCCART | 224127.23 | 5368284.75 | 160.08 | 160.08 | 1.50 |
| DISCCART | 223927.23 | 5368284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223727.23 | 5368284.75 | 160.06 | 160.06 | 1.50 |
| DISCCART | 223527.23 | 5368284.75 | 159.93 | 159.93 | 1.50 |
| DISCCART | 223327.23 | 5368284.75 | 160.44 | 160.44 | 1.50 |
| DISCCART | 223127.23 | 5368284.75 | 160.55 | 160.55 | 1.50 |
| DISCCART | 222927.23 | 5368284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 222727.23 | 5368284.75 | 167.55 | 167.55 | 1.50 |
| DISCCART | 222527.23 | 5368284.75 | 168.38 | 168.38 | 1.50 |
| DISCCART | 222527.23 | 5368084.75 | 166.87 | 166.87 | 1.50 |
| DISCCART | 222727.23 | 5368084.75 | 163.46 | 163.46 | 1.50 |
| DISCCART | 222927.23 | 5368084.75 | 159.98 | 159.98 | 1.50 |
| DISCCART | 223127.23 | 5368084.75 | 160.21 | 160.21 | 1.50 |
| DISCCART | 223327.23 | 5368084.75 | 160.31 | 160.31 | 1.50 |
| DISCCART | 223527.23 | 5368084.75 | 160.08 | 160.08 | 1.50 |
| DISCCART | 223727.23 | 5368084.75 | 160.63 | 160.63 | 1.50 |
| DISCCART | 223927.23 | 5368084.75 | 160.21 | 160.21 | 1.50 |
| DISCCART | 224127.23 | 5368084.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224327.23 | 5368084.75 | 164.03 | 164.03 | 1.50 |
| DISCCART | 224527.23 | 5368084.75 | 192.35 | 192.35 | 1.50 |
| DISCCART | 224727.23 | 5368084.75 | 186.00 | 186.00 | 1.50 |
| DISCCART | 224927.23 | 5368084.75 | 192.29 | 192.29 | 1.50 |
| DISCCART | 225127.23 | 5368084.75 | 188.95 | 188.95 | 1.50 |
| DISCCART | 225327.23 | 5368084.75 | 186.63 | 186.63 | 1.50 |
| DISCCART | 225527.23 | 5368084.75 | 201.85 | 201.85 | 1.50 |
| DISCCART | 225727.23 | 5368084.75 | 218.72 | 218.72 | 1.50 |
| DISCCART | 225927.23 | 5368084.75 | 218.60 | 218.60 | 1.50 |
| DISCCART | 226127.23 | 5368084.75 | 212.53 | 212.53 | 1.50 |
| DISCCART | 226327.23 | 5368084.75 | 199.26 | 199.26 | 1.50 |
| DISCCART | 226527.23 | 5368084.75 | 199.61 | 199.61 | 1.50 |
| DISCCART | 226527.23 | 5367884.75 | 223.40 | 223.40 | 1.50 |
| DISCCART | 226327.23 | 5367884.75 | 204.28 | 204.28 | 1.50 |
| DISCCART | 226127.23 | 5367884.75 | 210.59 | 210.59 | 1.50 |
| DISCCART | 225927.23 | 5367884.75 | 209.99 | 209.99 | 1.50 |
| DISCCART | 225727.23 | 5367884.75 | 209.80 | 209.80 | 1.50 |
| DISCCART | 225527.23 | 5367884.75 | 205.24 | 205.24 | 1.50 |
| DISCCART | 225327.23 | 5367884.75 | 187.35 | 187.35 | 1.50 |
| DISCCART | 225127.23 | 5367884.75 | 201.54 | 201.54 | 1.50 |
| DISCCART | 224927.23 | 5367884.75 | 203.53 | 203.53 | 1.50 |
| DISCCART | 224727.23 | 5367884.75 | 180.60 | 180.60 | 1.50 |
| DISCCART | 224527.23 | 5367884.75 | 168.95 | 168.95 | 1.50 |
| DISCCART | 224327.23 | 5367884.75 | 166.53 | 166.53 | 1.50 |
| DISCCART | 224127.23 | 5367884.75 | 163.67 | 163.67 | 1.50 |
| DISCCART | 223927.23 | 5367884.75 | 167.10 | 167.10 | 1.50 |
| DISCCART | 223727.23 | 5367884.75 | 169.37 | 169.37 | 1.50 |
| DISCCART | 223527.23 | 5367884.75 | 160.47 | 160.47 | 1.50 |
| DISCCART | 223327.23 | 5367884.75 | 162.96 | 162.96 | 1.50 |
| DISCCART | 223127.23 | 5367884.75 | 167.26 | 167.26 | 1.50 |
| DISCCART | 222927.23 | 5367884.75 | 162.38 | 162.38 | 1.50 |
| DISCCART | 222727.23 | 5367884.75 | 160.95 | 160.95 | 1.50 |
| DISCCART | 222527.23 | 5367884.75 | 167.01 | 167.01 | 1.50 |
| DISCCART | 222527.23 | 5367684.75 | 167.38 | 167.38 | 1.50 |
| DISCCART | 222727.23 | 5367684.75 | 162.80 | 162.80 | 1.50 |
| DISCCART | 222927.23 | 5367684.75 | 169.19 | 169.19 | 1.50 |
| DISCCART | 223127.23 | 5367684.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 223327.23 | 5367684.75 | 165.04 | 165.04 | 1.50 |
| DISCCART | 223527.23 | 5367684.75 | 168.20 | 168.20 | 1.50 |

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| DISCCART | 223727.23 | 5367684.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 223927.23 | 5367684.75 | 173.61 | 173.61 | 1.50 |
| DISCCART | 224127.23 | 5367684.75 | 159.16 | 159.16 | 1.50 |
| DISCCART | 224327.23 | 5367684.75 | 171.86 | 171.86 | 1.50 |
| DISCCART | 224527.23 | 5367684.75 | 175.25 | 175.25 | 1.50 |
| DISCCART | 224727.23 | 5367684.75 | 196.49 | 196.49 | 1.50 |
| DISCCART | 224927.23 | 5367684.75 | 208.66 | 208.66 | 1.50 |
| DISCCART | 225127.23 | 5367684.75 | 230.65 | 230.65 | 1.50 |
| DISCCART | 225327.23 | 5367684.75 | 223.11 | 223.11 | 1.50 |
| DISCCART | 225527.23 | 5367684.75 | 218.97 | 218.97 | 1.50 |
| DISCCART | 225727.23 | 5367684.75 | 224.20 | 224.20 | 1.50 |
| DISCCART | 225927.23 | 5367684.75 | 227.42 | 227.42 | 1.50 |
| DISCCART | 226127.23 | 5367684.75 | 227.21 | 227.21 | 1.50 |
| DISCCART | 226327.23 | 5367684.75 | 239.67 | 239.67 | 1.50 |
| DISCCART | 226527.23 | 5367684.75 | 218.64 | 218.64 | 1.50 |
| DISCCART | 226527.23 | 5367484.75 | 233.45 | 233.45 | 1.50 |
| DISCCART | 226327.23 | 5367484.75 | 234.64 | 234.64 | 1.50 |
| DISCCART | 226127.23 | 5367484.75 | 230.62 | 230.62 | 1.50 |
| DISCCART | 225927.23 | 5367484.75 | 230.08 | 230.08 | 1.50 |
| DISCCART | 225727.23 | 5367484.75 | 222.44 | 222.44 | 1.50 |
| DISCCART | 225527.23 | 5367484.75 | 209.93 | 209.93 | 1.50 |
| DISCCART | 225327.23 | 5367484.75 | 200.78 | 200.78 | 1.50 |
| DISCCART | 225127.23 | 5367484.75 | 189.77 | 189.77 | 1.50 |
| DISCCART | 224927.23 | 5367484.75 | 180.94 | 180.94 | 1.50 |
| DISCCART | 224727.23 | 5367484.75 | 189.85 | 189.85 | 1.50 |
| DISCCART | 224527.23 | 5367484.75 | 174.88 | 174.88 | 1.50 |
| DISCCART | 224327.23 | 5367484.75 | 175.81 | 175.81 | 1.50 |
| DISCCART | 224127.23 | 5367484.75 | 163.66 | 163.66 | 1.50 |
| DISCCART | 223927.23 | 5367484.75 | 167.71 | 167.71 | 1.50 |
| DISCCART | 223727.23 | 5367484.75 | 169.98 | 169.98 | 1.50 |
| DISCCART | 223527.23 | 5367484.75 | 167.06 | 167.06 | 1.50 |
| DISCCART | 223327.23 | 5367484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223127.23 | 5367484.75 | 168.24 | 168.24 | 1.50 |
| DISCCART | 222927.23 | 5367484.75 | 168.96 | 168.96 | 1.50 |
| DISCCART | 222727.23 | 5367484.75 | 167.55 | 167.55 | 1.50 |
| DISCCART | 222527.23 | 5367484.75 | 167.85 | 167.85 | 1.50 |
| DISCCART | 222527.23 | 5367284.75 | 169.84 | 169.84 | 1.50 |
| DISCCART | 222727.23 | 5367284.75 | 169.88 | 169.88 | 1.50 |
| DISCCART | 222927.23 | 5367284.75 | 163.29 | 163.29 | 1.50 |
| DISCCART | 223127.23 | 5367284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223327.23 | 5367284.75 | 168.03 | 168.03 | 1.50 |
| DISCCART | 223527.23 | 5367284.75 | 172.07 | 172.07 | 1.50 |
| DISCCART | 223727.23 | 5367284.75 | 202.17 | 202.17 | 1.50 |
| DISCCART | 223927.23 | 5367284.75 | 188.46 | 188.46 | 1.50 |
| DISCCART | 224527.23 | 5367284.75 | 169.05 | 169.05 | 1.50 |
| DISCCART | 224727.23 | 5367284.75 | 168.62 | 168.62 | 1.50 |
| DISCCART | 224927.23 | 5367284.75 | 209.03 | 209.03 | 1.50 |
| DISCCART | 225127.23 | 5367284.75 | 190.51 | 190.51 | 1.50 |
| DISCCART | 225327.23 | 5367284.75 | 210.95 | 210.95 | 1.50 |
| DISCCART | 225527.23 | 5367284.75 | 215.58 | 215.58 | 1.50 |
| DISCCART | 225727.23 | 5367284.75 | 209.99 | 209.99 | 1.50 |
| DISCCART | 225927.23 | 5367284.75 | 209.99 | 209.99 | 1.50 |
| DISCCART | 226127.23 | 5367284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226327.23 | 5367284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226527.23 | 5367284.75 | 219.03 | 219.03 | 1.50 |
| DISCCART | 226527.23 | 5367084.75 | 243.37 | 243.37 | 1.50 |
| DISCCART | 226327.23 | 5367084.75 | 220.01 | 220.01 | 1.50 |
| DISCCART | 226127.23 | 5367084.75 | 210.24 | 210.24 | 1.50 |
| DISCCART | 225927.23 | 5367084.75 | 212.71 | 212.71 | 1.50 |
| DISCCART | 225727.23 | 5367084.75 | 227.54 | 227.54 | 1.50 |
| DISCCART | 225527.23 | 5367084.75 | 215.56 | 215.56 | 1.50 |
| DISCCART | 225327.23 | 5367084.75 | 214.16 | 214.16 | 1.50 |
| DISCCART | 225127.23 | 5367084.75 | 220.28 | 220.28 | 1.50 |
| DISCCART | 223927.23 | 5367084.75 | 201.28 | 201.28 | 1.50 |
| DISCCART | 223727.23 | 5367084.75 | 192.72 | 192.72 | 1.50 |
| DISCCART | 223527.23 | 5367084.75 | 179.28 | 179.28 | 1.50 |
| DISCCART | 223327.23 | 5367084.75 | 170.01 | 170.01 | 1.50 |
| DISCCART | 223127.23 | 5367084.75 | 171.54 | 171.54 | 1.50 |
| DISCCART | 222927.23 | 5367084.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 222727.23 | 5367084.75 | 167.31 | 167.31 | 1.50 |
| DISCCART | 222527.23 | 5367084.75 | 179.61 | 179.61 | 1.50 |
| DISCCART | 222527.23 | 5366884.75 | 169.24 | 169.24 | 1.50 |
| DISCCART | 222727.23 | 5366884.75 | 183.48 | 183.48 | 1.50 |
| DISCCART | 222927.23 | 5366884.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 223127.23 | 5366884.75 | 175.16 | 175.16 | 1.50 |
| DISCCART | 223327.23 | 5366884.75 | 169.74 | 169.74 | 1.50 |
| DISCCART | 223527.23 | 5366884.75 | 170.03 | 170.03 | 1.50 |
| DISCCART | 223727.23 | 5366884.75 | 192.09 | 192.09 | 1.50 |
| DISCCART | 223927.23 | 5366884.75 | 203.10 | 203.10 | 1.50 |
| DISCCART | 225927.23 | 5366884.75 | 216.86 | 216.86 | 1.50 |

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|---|---|---|---|---|---|
| DISCCART | 226127.23 | 5366884.75 | 212.73 | 212.73 | 1.50 |
| DISCCART | 226327.23 | 5366884.75 | 211.21 | 211.21 | 1.50 |
| DISCCART | 226527.23 | 5366884.75 | 216.47 | 216.47 | 1.50 |
| DISCCART | 226527.23 | 5366684.75 | 246.61 | 246.61 | 1.50 |
| DISCCART | 223927.23 | 5366684.75 | 180.03 | 180.03 | 1.50 |
| DISCCART | 223727.23 | 5366684.75 | 195.80 | 195.80 | 1.50 |
| DISCCART | 223527.23 | 5366684.75 | 193.82 | 193.82 | 1.50 |
| DISCCART | 223327.23 | 5366684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223127.23 | 5366684.75 | 189.66 | 189.66 | 1.50 |
| DISCCART | 222927.23 | 5366684.75 | 189.94 | 189.94 | 1.50 |
| DISCCART | 222727.23 | 5366684.75 | 190.85 | 190.85 | 1.50 |
| DISCCART | 222527.23 | 5366684.75 | 169.89 | 169.89 | 1.50 |
| DISCCART | 222527.23 | 5366484.75 | 179.53 | 179.53 | 1.50 |
| DISCCART | 222727.23 | 5366484.75 | 189.99 | 189.99 | 1.50 |
| DISCCART | 222927.23 | 5366484.75 | 190.29 | 190.29 | 1.50 |
| DISCCART | 223127.23 | 5366484.75 | 189.96 | 189.96 | 1.50 |
| DISCCART | 223327.23 | 5366484.75 | 195.75 | 195.75 | 1.50 |
| DISCCART | 223527.23 | 5366484.75 | 200.66 | 200.66 | 1.50 |
| DISCCART | 223727.23 | 5366484.75 | 194.49 | 194.49 | 1.50 |
| DISCCART | 226327.23 | 5366484.75 | 224.32 | 224.32 | 1.50 |
| DISCCART | 226527.23 | 5366484.75 | 230.17 | 230.17 | 1.50 |
| DISCCART | 226527.23 | 5366284.75 | 214.96 | 214.96 | 1.50 |
| DISCCART | 226327.23 | 5366284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 223727.23 | 5366284.75 | 190.10 | 190.10 | 1.50 |
| DISCCART | 223527.23 | 5366284.75 | 198.52 | 198.52 | 1.50 |
| DISCCART | 223327.23 | 5366284.75 | 201.53 | 201.53 | 1.50 |
| DISCCART | 223127.23 | 5366284.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 222927.23 | 5366284.75 | 200.07 | 200.07 | 1.50 |
| DISCCART | 222727.23 | 5366284.75 | 200.20 | 200.20 | 1.50 |
| DISCCART | 222527.23 | 5366284.75 | 206.13 | 206.13 | 1.50 |
| DISCCART | 222527.23 | 5366084.75 | 180.39 | 180.34 | 1.50 |
| DISCCART | 222727.23 | 5366084.75 | 197.22 | 197.22 | 1.50 |
| DISCCART | 222927.23 | 5366084.75 | 195.14 | 195.14 | 1.50 |
| DISCCART | 223127.23 | 5366084.75 | 192.18 | 192.18 | 1.50 |
| DISCCART | 223327.23 | 5366084.75 | 189.99 | 189.99 | 1.50 |
| DISCCART | 223527.23 | 5366084.75 | 188.77 | 188.77 | 1.50 |
| DISCCART | 223727.23 | 5366084.75 | 186.83 | 186.83 | 1.50 |
| DISCCART | 226327.23 | 5366084.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 226527.23 | 5366084.75 | 200.15 | 200.15 | 1.50 |
| DISCCART | 226527.23 | 5365884.75 | 205.31 | 205.31 | 1.50 |
| DISCCART | 226327.23 | 5365884.75 | 200.65 | 200.65 | 1.50 |
| DISCCART | 226127.23 | 5365884.75 | 224.48 | 224.48 | 1.50 |
| DISCCART | 223527.23 | 5365884.75 | 184.69 | 184.69 | 1.50 |
| DISCCART | 223327.23 | 5365884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223127.23 | 5365884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 222927.23 | 5365884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 222727.23 | 5365884.75 | 165.19 | 165.19 | 1.50 |
| DISCCART | 222527.23 | 5365884.75 | 164.58 | 164.58 | 1.50 |
| DISCCART | 222527.23 | 5365684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 222727.23 | 5365684.75 | 162.98 | 162.98 | 1.50 |
| DISCCART | 222927.23 | 5365684.75 | 166.59 | 166.59 | 1.50 |
| DISCCART | 223127.23 | 5365684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223327.23 | 5365684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223527.23 | 5365684.75 | 183.62 | 183.62 | 1.50 |
| DISCCART | 223727.23 | 5365684.75 | 179.49 | 179.49 | 1.50 |
| DISCCART | 223927.23 | 5365684.75 | 179.87 | 179.87 | 1.50 |
| DISCCART | 224127.23 | 5365684.75 | 190.33 | 190.33 | 1.50 |
| DISCCART | 226127.23 | 5365684.75 | 218.36 | 218.36 | 1.50 |
| DISCCART | 226327.23 | 5365684.75 | 222.55 | 222.55 | 1.50 |
| DISCCART | 226527.23 | 5365684.75 | 216.80 | 216.80 | 1.50 |
| DISCCART | 226527.23 | 5365484.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 226327.23 | 5365484.75 | 222.40 | 222.40 | 1.50 |
| DISCCART | 226127.23 | 5365484.75 | 226.41 | 226.41 | 1.50 |
| DISCCART | 224727.23 | 5365484.75 | 210.06 | 210.06 | 1.50 |
| DISCCART | 224527.23 | 5365484.75 | 199.99 | 199.99 | 1.50 |
| DISCCART | 224327.23 | 5365484.75 | 197.32 | 197.32 | 1.50 |
| DISCCART | 224127.23 | 5365484.75 | 190.96 | 190.96 | 1.50 |
| DISCCART | 223927.23 | 5365484.75 | 179.94 | 179.94 | 1.50 |
| DISCCART | 223727.23 | 5365484.75 | 176.13 | 176.13 | 1.50 |
| DISCCART | 223527.23 | 5365484.75 | 171.34 | 171.34 | 1.50 |
| DISCCART | 223327.23 | 5365484.75 | 169.75 | 169.75 | 1.50 |
| DISCCART | 223127.23 | 5365484.75 | 162.60 | 162.60 | 1.50 |
| DISCCART | 222927.23 | 5365484.75 | 160.13 | 160.13 | 1.50 |
| DISCCART | 222727.23 | 5365484.75 | 160.02 | 160.02 | 1.50 |
| DISCCART | 222527.23 | 5365484.75 | 166.98 | 166.98 | 1.50 |
| DISCCART | 222527.23 | 5365284.75 | 173.30 | 173.30 | 1.50 |
| DISCCART | 222727.23 | 5365284.75 | 174.48 | 174.48 | 1.50 |
| DISCCART | 222927.23 | 5365284.75 | 160.66 | 160.66 | 1.50 |
| DISCCART | 223127.23 | 5365284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223327.23 | 5365284.75 | 176.19 | 176.19 | 1.50 |

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| DISCCART | 223527.23 | 5365284.75 | 171.37 | 171.37 | 1.50 |
| DISCCART | 223727.23 | 5365284.75 | 169.97 | 169.97 | 1.50 |
| DISCCART | 223927.23 | 5365284.75 | 191.50 | 191.50 | 1.50 |
| DISCCART | 224127.23 | 5365284.75 | 204.22 | 204.22 | 1.50 |
| DISCCART | 224327.23 | 5365284.75 | 200.28 | 200.28 | 1.50 |
| DISCCART | 224527.23 | 5365284.75 | 199.87 | 199.87 | 1.50 |
| DISCCART | 224727.23 | 5365284.75 | 199.98 | 199.98 | 1.50 |
| DISCCART | 224927.23 | 5365284.75 | 209.34 | 209.34 | 1.50 |
| DISCCART | 225127.23 | 5365284.75 | 208.39 | 208.39 | 1.50 |
| DISCCART | 225327.23 | 5365284.75 | 198.22 | 198.22 | 1.50 |
| DISCCART | 226127.23 | 5365284.75 | 231.54 | 231.54 | 1.50 |
| DISCCART | 226327.23 | 5365284.75 | 239.84 | 239.84 | 1.50 |
| DISCCART | 226527.23 | 5365284.75 | 224.42 | 224.42 | 1.50 |
| DISCCART | 226527.23 | 5365084.75 | 224.53 | 224.53 | 1.50 |
| DISCCART | 226327.23 | 5365084.75 | 218.87 | 218.87 | 1.50 |
| DISCCART | 226127.23 | 5365084.75 | 215.83 | 215.83 | 1.50 |
| DISCCART | 225927.23 | 5365084.75 | 190.56 | 190.56 | 1.50 |
| DISCCART | 225727.23 | 5365084.75 | 169.94 | 169.94 | 1.50 |
| DISCCART | 225527.23 | 5365084.75 | 169.84 | 169.84 | 1.50 |
| DISCCART | 225327.23 | 5365084.75 | 189.01 | 189.01 | 1.50 |
| DISCCART | 225127.23 | 5365084.75 | 195.69 | 195.69 | 1.50 |
| DISCCART | 224927.23 | 5365084.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224727.23 | 5365084.75 | 199.91 | 199.91 | 1.50 |
| DISCCART | 224527.23 | 5365084.75 | 199.96 | 199.96 | 1.50 |
| DISCCART | 224327.23 | 5365084.75 | 200.20 | 200.20 | 1.50 |
| DISCCART | 224127.23 | 5365084.75 | 189.99 | 189.99 | 1.50 |
| DISCCART | 223927.23 | 5365084.75 | 208.00 | 208.00 | 1.50 |
| DISCCART | 223727.23 | 5365084.75 | 193.14 | 193.14 | 1.50 |
| DISCCART | 223527.23 | 5365084.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223327.23 | 5365084.75 | 164.27 | 164.27 | 1.50 |
| DISCCART | 223127.23 | 5365084.75 | 165.97 | 165.97 | 1.50 |
| DISCCART | 222927.23 | 5365084.75 | 168.63 | 168.63 | 1.50 |
| DISCCART | 222727.23 | 5365084.75 | 174.49 | 174.49 | 1.50 |
| DISCCART | 222527.23 | 5365084.75 | 170.00 | 170.00 | 1.50 |
| DISCCART | 222527.23 | 5364884.75 | 170.00 | 170.00 | 1.50 |
| DISCCART | 222727.23 | 5364884.75 | 180.13 | 180.13 | 1.50 |
| DISCCART | 222927.23 | 5364884.75 | 181.61 | 181.61 | 1.50 |
| DISCCART | 223127.23 | 5364884.75 | 186.12 | 186.12 | 1.50 |
| DISCCART | 223327.23 | 5364884.75 | 169.72 | 169.72 | 1.50 |
| DISCCART | 223527.23 | 5364884.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223727.23 | 5364884.75 | 169.29 | 169.29 | 1.50 |
| DISCCART | 223927.23 | 5364884.75 | 172.85 | 172.85 | 1.50 |
| DISCCART | 224127.23 | 5364884.75 | 208.27 | 208.27 | 1.50 |
| DISCCART | 224327.23 | 5364884.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224527.23 | 5364884.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 224727.23 | 5364884.75 | 191.58 | 191.58 | 1.50 |
| DISCCART | 224927.23 | 5364884.75 | 184.05 | 184.05 | 1.50 |
| DISCCART | 225127.23 | 5364884.75 | 172.53 | 172.53 | 1.50 |
| DISCCART | 225327.23 | 5364884.75 | 163.19 | 163.19 | 1.50 |
| DISCCART | 225527.23 | 5364884.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 225727.23 | 5364884.75 | 169.34 | 169.34 | 1.50 |
| DISCCART | 225927.23 | 5364884.75 | 210.40 | 210.40 | 1.50 |
| DISCCART | 226127.23 | 5364884.75 | 206.34 | 206.34 | 1.50 |
| DISCCART | 226327.23 | 5364884.75 | 198.81 | 198.81 | 1.50 |
| DISCCART | 226527.23 | 5364884.75 | 212.03 | 212.03 | 1.50 |
| DISCCART | 226527.23 | 5364684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 226327.23 | 5364684.75 | 207.83 | 207.83 | 1.50 |
| DISCCART | 226127.23 | 5364684.75 | 237.58 | 237.58 | 1.50 |
| DISCCART | 225927.23 | 5364684.75 | 228.73 | 228.73 | 1.50 |
| DISCCART | 225727.23 | 5364684.75 | 190.16 | 190.16 | 1.50 |
| DISCCART | 225527.23 | 5364684.75 | 165.00 | 165.00 | 1.50 |
| DISCCART | 225327.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 225127.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224927.23 | 5364684.75 | 163.76 | 163.76 | 1.50 |
| DISCCART | 224727.23 | 5364684.75 | 175.96 | 175.96 | 1.50 |
| DISCCART | 224527.23 | 5364684.75 | 180.80 | 180.80 | 1.50 |
| DISCCART | 224327.23 | 5364684.75 | 177.36 | 177.36 | 1.50 |
| DISCCART | 224127.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223927.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223727.23 | 5364684.75 | 186.04 | 186.04 | 1.50 |
| DISCCART | 223527.23 | 5364684.75 | 187.48 | 187.48 | 1.50 |
| DISCCART | 223327.23 | 5364684.75 | 172.55 | 172.55 | 1.50 |
| DISCCART | 223127.23 | 5364684.75 | 184.72 | 184.72 | 1.50 |
| DISCCART | 222927.23 | 5364684.75 | 187.29 | 187.29 | 1.50 |
| DISCCART | 222727.23 | 5364684.75 | 180.10 | 180.10 | 1.50 |
| DISCCART | 222527.23 | 5364684.75 | 177.51 | 177.51 | 1.50 |
| DISCCART | 227728.02 | 5363684.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 227528.02 | 5363684.75 | 170.01 | 170.01 | 1.50 |
| DISCCART | 227328.02 | 5363684.75 | 172.68 | 172.68 | 1.50 |
| DISCCART | 227128.02 | 5363684.75 | 196.88 | 196.88 | 1.50 |

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| DISCCART | 226928.02 | 5363684.75 | 210.61 | 210.61 | 1.50 |
| DISCCART | 226728.02 | 5363684.75 | 206.85 | 206.85 | 1.50 |
| DISCCART | 226728.02 | 5363884.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226928.02 | 5363884.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 227128.02 | 5363884.75 | 201.22 | 201.22 | 1.50 |
| DISCCART | 227328.02 | 5363884.75 | 191.79 | 191.79 | 1.50 |
| DISCCART | 227528.02 | 5363884.75 | 173.96 | 173.96 | 1.50 |
| DISCCART | 227728.02 | 5363884.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 227728.02 | 5364084.75 | 182.89 | 182.89 | 1.50 |
| DISCCART | 227528.02 | 5364084.75 | 206.01 | 206.01 | 1.50 |
| DISCCART | 227328.02 | 5364084.75 | 213.85 | 213.85 | 1.50 |
| DISCCART | 227128.02 | 5364084.75 | 218.76 | 218.76 | 1.50 |
| DISCCART | 226928.02 | 5364084.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226728.02 | 5364084.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226728.02 | 5364284.75 | 198.68 | 198.68 | 1.50 |
| DISCCART | 226928.02 | 5364284.75 | 226.74 | 226.74 | 1.50 |
| DISCCART | 227128.02 | 5364284.75 | 232.76 | 232.76 | 1.50 |
| DISCCART | 227328.02 | 5364284.75 | 230.04 | 230.04 | 1.50 |
| DISCCART | 227528.02 | 5364284.75 | 223.85 | 223.85 | 1.50 |
| DISCCART | 227728.02 | 5364284.75 | 180.65 | 180.65 | 1.50 |
| DISCCART | 227728.02 | 5364484.75 | 188.84 | 188.84 | 1.50 |
| DISCCART | 227528.02 | 5364484.75 | 199.32 | 199.32 | 1.50 |
| DISCCART | 227328.02 | 5364484.75 | 211.20 | 211.20 | 1.50 |
| DISCCART | 227128.02 | 5364484.75 | 227.64 | 227.64 | 1.50 |
| DISCCART | 226928.02 | 5364484.75 | 240.00 | 240.00 | 1.50 |
| DISCCART | 226728.02 | 5364484.75 | 209.92 | 209.92 | 1.50 |
| DISCCART | 226728.02 | 5364684.75 | 196.31 | 196.31 | 1.50 |
| DISCCART | 226928.02 | 5364684.75 | 227.92 | 227.92 | 1.50 |
| DISCCART | 227128.02 | 5364684.75 | 219.97 | 219.97 | 1.50 |
| DISCCART | 227328.02 | 5364684.75 | 218.41 | 218.41 | 1.50 |
| DISCCART | 227528.02 | 5364684.75 | 219.49 | 219.49 | 1.50 |
| DISCCART | 227728.02 | 5364684.75 | 194.15 | 194.15 | 1.50 |
| DISCCART | 227728.02 | 5364884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 227528.02 | 5364884.75 | 216.19 | 216.19 | 1.50 |
| DISCCART | 227328.02 | 5364884.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227128.02 | 5364884.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 226928.02 | 5364884.75 | 213.82 | 213.82 | 1.50 |
| DISCCART | 226728.02 | 5364884.75 | 215.09 | 215.09 | 1.50 |
| DISCCART | 226728.02 | 5365084.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226928.02 | 5365084.75 | 204.63 | 204.63 | 1.50 |
| DISCCART | 227128.02 | 5365084.75 | 219.51 | 219.51 | 1.50 |
| DISCCART | 227328.02 | 5365084.75 | 214.61 | 214.61 | 1.50 |
| DISCCART | 227528.02 | 5365084.75 | 204.13 | 204.13 | 1.50 |
| DISCCART | 227728.02 | 5365084.75 | 197.19 | 197.19 | 1.50 |
| DISCCART | 227728.02 | 5365284.75 | 198.75 | 198.75 | 1.50 |
| DISCCART | 227528.02 | 5365284.75 | 211.59 | 211.59 | 1.50 |
| DISCCART | 227328.02 | 5365284.75 | 202.89 | 202.89 | 1.50 |
| DISCCART | 227128.02 | 5365284.75 | 209.87 | 209.87 | 1.50 |
| DISCCART | 226928.02 | 5365284.75 | 203.10 | 203.10 | 1.50 |
| DISCCART | 226728.02 | 5365284.75 | 201.37 | 201.37 | 1.50 |
| DISCCART | 226728.02 | 5365484.75 | 206.00 | 206.00 | 1.50 |
| DISCCART | 226928.02 | 5365484.75 | 202.87 | 202.87 | 1.50 |
| DISCCART | 227128.02 | 5365484.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 227328.02 | 5365484.75 | 221.06 | 221.06 | 1.50 |
| DISCCART | 227528.02 | 5365484.75 | 201.49 | 201.49 | 1.50 |
| DISCCART | 227728.02 | 5365484.75 | 191.05 | 191.05 | 1.50 |
| DISCCART | 227728.02 | 5365684.75 | 208.39 | 208.39 | 1.50 |
| DISCCART | 227528.02 | 5365684.75 | 209.21 | 209.21 | 1.50 |
| DISCCART | 227328.02 | 5365684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 227128.02 | 5365684.75 | 225.84 | 225.84 | 1.50 |
| DISCCART | 226928.02 | 5365684.75 | 202.86 | 202.86 | 1.50 |
| DISCCART | 226728.02 | 5365684.75 | 206.40 | 206.40 | 1.50 |
| DISCCART | 226728.02 | 5365884.75 | 200.08 | 200.08 | 1.50 |
| DISCCART | 226928.02 | 5365884.75 | 204.49 | 204.49 | 1.50 |
| DISCCART | 227128.02 | 5365884.75 | 199.62 | 199.62 | 1.50 |
| DISCCART | 227328.02 | 5365884.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227528.02 | 5365884.75 | 218.94 | 218.94 | 1.50 |
| DISCCART | 227728.02 | 5365884.75 | 225.15 | 225.15 | 1.50 |
| DISCCART | 227728.02 | 5366084.75 | 249.80 | 249.80 | 1.50 |
| DISCCART | 227528.02 | 5366084.75 | 250.00 | 250.00 | 1.50 |
| DISCCART | 227328.02 | 5366084.75 | 228.80 | 228.80 | 1.50 |
| DISCCART | 227128.02 | 5366084.75 | 205.33 | 205.33 | 1.50 |
| DISCCART | 226928.02 | 5366084.75 | 201.21 | 201.21 | 1.50 |
| DISCCART | 226728.02 | 5366084.75 | 201.17 | 201.17 | 1.50 |
| DISCCART | 226728.02 | 5366284.75 | 226.23 | 226.23 | 1.50 |
| DISCCART | 226928.02 | 5366284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 227128.02 | 5366284.75 | 218.13 | 218.13 | 1.50 |
| DISCCART | 227328.02 | 5366284.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227528.02 | 5366284.75 | 226.32 | 226.32 | 1.50 |
| DISCCART | 227728.02 | 5366284.75 | 249.87 | 249.87 | 1.50 |

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|---|---|---|---|---|---|
| DISCCART | 227728.02 | 5366484.75 | 235.05 | 235.05 | 1.50 |
| DISCCART | 227528.02 | 5366484.75 | 226.71 | 226.71 | 1.50 |
| DISCCART | 227328.02 | 5366484.75 | 219.35 | 219.35 | 1.50 |
| DISCCART | 227128.02 | 5366484.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226928.02 | 5366484.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226728.02 | 5366484.75 | 214.46 | 214.46 | 1.50 |
| DISCCART | 226728.02 | 5366684.75 | 214.39 | 214.39 | 1.50 |
| DISCCART | 226928.02 | 5366684.75 | 250.00 | 250.00 | 1.50 |
| DISCCART | 227128.02 | 5366684.75 | 249.20 | 249.20 | 1.50 |
| DISCCART | 227328.02 | 5366684.75 | 225.83 | 225.83 | 1.50 |
| DISCCART | 227528.02 | 5366684.75 | 240.07 | 240.07 | 1.50 |
| DISCCART | 227728.02 | 5366684.75 | 220.00 | 220.00 | 1.50 |
| DISCCART | 227728.02 | 5366884.75 | 220.00 | 220.00 | 1.50 |
| DISCCART | 227528.02 | 5366884.75 | 221.06 | 221.06 | 1.50 |
| DISCCART | 227328.02 | 5366884.75 | 234.79 | 234.79 | 1.50 |
| DISCCART | 227128.02 | 5366884.75 | 230.62 | 230.62 | 1.50 |
| DISCCART | 226928.02 | 5366884.75 | 226.21 | 226.21 | 1.50 |
| DISCCART | 226728.02 | 5366884.75 | 212.38 | 212.38 | 1.50 |
| DISCCART | 226728.02 | 5367084.75 | 241.37 | 241.37 | 1.50 |
| DISCCART | 226928.02 | 5367084.75 | 246.99 | 246.99 | 1.50 |
| DISCCART | 227128.02 | 5367084.75 | 224.46 | 224.46 | 1.50 |
| DISCCART | 227328.02 | 5367084.75 | 220.00 | 220.00 | 1.50 |
| DISCCART | 227528.02 | 5367084.75 | 220.07 | 220.07 | 1.50 |
| DISCCART | 227728.02 | 5367084.75 | 224.14 | 224.14 | 1.50 |
| DISCCART | 227728.02 | 5367284.75 | 225.96 | 225.96 | 1.50 |
| DISCCART | 227528.02 | 5367284.75 | 240.00 | 240.00 | 1.50 |
| DISCCART | 227328.02 | 5367284.75 | 229.29 | 229.29 | 1.50 |
| DISCCART | 227128.02 | 5367284.75 | 229.77 | 229.77 | 1.50 |
| DISCCART | 226928.02 | 5367284.75 | 229.98 | 229.98 | 1.50 |
| DISCCART | 226728.02 | 5367284.75 | 228.30 | 228.30 | 1.50 |
| DISCCART | 226728.02 | 5367484.75 | 249.23 | 249.23 | 1.50 |
| DISCCART | 226928.02 | 5367484.75 | 240.58 | 240.58 | 1.50 |
| DISCCART | 227128.02 | 5367484.75 | 238.57 | 238.57 | 1.50 |
| DISCCART | 227328.02 | 5367484.75 | 240.00 | 240.00 | 1.50 |
| DISCCART | 227528.02 | 5367484.75 | 239.98 | 239.98 | 1.50 |
| DISCCART | 227728.02 | 5367484.75 | 231.59 | 231.59 | 1.50 |
| DISCCART | 227728.02 | 5367684.75 | 245.69 | 245.69 | 1.50 |
| DISCCART | 227528.02 | 5367684.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227328.02 | 5367684.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227128.02 | 5367684.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 226928.02 | 5367684.75 | 238.85 | 238.85 | 1.50 |
| DISCCART | 226728.02 | 5367684.75 | 236.77 | 236.77 | 1.50 |
| DISCCART | 226728.02 | 5367884.75 | 247.46 | 247.46 | 1.50 |
| DISCCART | 226928.02 | 5367884.75 | 240.07 | 240.07 | 1.50 |
| DISCCART | 227128.02 | 5367884.75 | 240.28 | 240.28 | 1.50 |
| DISCCART | 227328.02 | 5367884.75 | 237.60 | 237.60 | 1.50 |
| DISCCART | 227528.02 | 5367884.75 | 245.13 | 245.13 | 1.50 |
| DISCCART | 227728.02 | 5367884.75 | 229.66 | 229.66 | 1.50 |
| DISCCART | 227728.02 | 5368084.75 | 210.72 | 210.72 | 1.50 |
| DISCCART | 227528.02 | 5368084.75 | 227.29 | 227.29 | 1.50 |
| DISCCART | 227328.02 | 5368084.75 | 210.17 | 210.17 | 1.50 |
| DISCCART | 227128.02 | 5368084.75 | 206.88 | 206.88 | 1.50 |
| DISCCART | 226928.02 | 5368084.75 | 225.27 | 225.27 | 1.50 |
| DISCCART | 226728.02 | 5368084.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226728.02 | 5368284.75 | 216.98 | 216.98 | 1.50 |
| DISCCART | 226928.02 | 5368284.75 | 227.38 | 227.38 | 1.50 |
| DISCCART | 227128.02 | 5368284.75 | 165.34 | 165.34 | 1.50 |
| DISCCART | 227328.02 | 5368284.75 | 196.68 | 196.68 | 1.50 |
| DISCCART | 227528.02 | 5368284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 227728.02 | 5368284.75 | 165.75 | 165.75 | 1.50 |
| DISCCART | 227728.02 | 5368484.75 | 202.97 | 202.97 | 1.50 |
| DISCCART | 227528.02 | 5368484.75 | 207.31 | 207.31 | 1.50 |
| DISCCART | 227328.02 | 5368484.75 | 190.33 | 190.33 | 1.50 |
| DISCCART | 227128.02 | 5368484.75 | 164.37 | 164.37 | 1.50 |
| DISCCART | 226928.02 | 5368484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226728.02 | 5368484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226728.02 | 5368684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226928.02 | 5368684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 227128.02 | 5368684.75 | 168.32 | 168.32 | 1.50 |
| DISCCART | 227328.02 | 5368684.75 | 176.01 | 176.01 | 1.50 |
| DISCCART | 227528.02 | 5368684.75 | 194.83 | 194.83 | 1.50 |
| DISCCART | 227728.02 | 5368684.75 | 209.82 | 209.82 | 1.50 |
| DISCCART | 226527.23 | 5364483.96 | 200.04 | 200.04 | 1.50 |
| DISCCART | 226327.23 | 5364483.96 | 220.48 | 220.48 | 1.50 |
| DISCCART | 226127.23 | 5364483.96 | 226.80 | 226.80 | 1.50 |
| DISCCART | 225927.23 | 5364483.96 | 207.01 | 207.01 | 1.50 |
| DISCCART | 225727.23 | 5364483.96 | 164.65 | 164.65 | 1.50 |
| DISCCART | 225527.23 | 5364483.96 | 179.85 | 179.85 | 1.50 |
| DISCCART | 225327.23 | 5364483.96 | 186.77 | 186.77 | 1.50 |
| DISCCART | 225127.23 | 5364483.96 | 186.79 | 186.79 | 1.50 |

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|---|---|---|---|---|---|
| DISCCART | 224927.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224727.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224527.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224327.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224127.23 | 5364483.96 | 187.91 | 187.91 | 1.50 |
| DISCCART | 223927.23 | 5364483.96 | 195.81 | 195.81 | 1.50 |
| DISCCART | 223727.23 | 5364483.96 | 194.11 | 194.11 | 1.50 |
| DISCCART | 223527.23 | 5364483.96 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223327.23 | 5364483.96 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223127.23 | 5364483.96 | 183.98 | 183.98 | 1.50 |
| DISCCART | 222927.23 | 5364483.96 | 200.00 | 200.00 | 1.50 |
| DISCCART | 222727.23 | 5364483.96 | 180.02 | 180.02 | 1.50 |
| DISCCART | 222527.23 | 5364483.96 | 188.64 | 188.64 | 1.50 |
| DISCCART | 222527.23 | 5364283.96 | 197.69 | 197.69 | 1.50 |
| DISCCART | 222727.23 | 5364283.96 | 170.88 | 170.88 | 1.50 |
| DISCCART | 222927.23 | 5364283.96 | 191.17 | 191.17 | 1.50 |
| DISCCART | 223127.23 | 5364283.96 | 184.08 | 184.08 | 1.50 |
| DISCCART | 223327.23 | 5364283.96 | 180.00 | 180.00 | 1.50 |
| DISCCART | 223527.23 | 5364283.96 | 194.67 | 194.67 | 1.50 |
| DISCCART | 223727.23 | 5364283.96 | 205.51 | 205.51 | 1.50 |
| DISCCART | 223927.23 | 5364283.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224127.23 | 5364283.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224327.23 | 5364283.96 | 173.30 | 173.30 | 1.50 |
| DISCCART | 224527.23 | 5364283.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224727.23 | 5364283.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224927.23 | 5364283.96 | 169.82 | 169.82 | 1.50 |
| DISCCART | 225127.23 | 5364283.96 | 188.75 | 188.75 | 1.50 |
| DISCCART | 225327.23 | 5364283.96 | 195.66 | 195.66 | 1.50 |
| DISCCART | 225527.23 | 5364283.96 | 184.24 | 184.24 | 1.50 |
| DISCCART | 225727.23 | 5364283.96 | 200.27 | 200.27 | 1.50 |
| DISCCART | 225927.23 | 5364283.96 | 169.98 | 169.98 | 1.50 |
| DISCCART | 226127.23 | 5364283.96 | 191.31 | 191.31 | 1.50 |
| DISCCART | 226327.23 | 5364283.96 | 201.99 | 201.99 | 1.50 |
| DISCCART | 226527.23 | 5364283.96 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226527.23 | 5364083.96 | 179.99 | 179.99 | 1.50 |
| DISCCART | 226327.23 | 5364083.96 | 184.91 | 184.91 | 1.50 |
| DISCCART | 226127.23 | 5364083.96 | 170.00 | 170.00 | 1.50 |
| DISCCART | 225927.23 | 5364083.96 | 181.17 | 181.17 | 1.50 |
| DISCCART | 225727.23 | 5364083.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 225527.23 | 5364083.96 | 200.15 | 200.15 | 1.50 |
| DISCCART | 225327.23 | 5364083.96 | 191.39 | 191.39 | 1.50 |
| DISCCART | 225127.23 | 5364083.96 | 180.78 | 180.78 | 1.50 |
| DISCCART | 224927.23 | 5364083.96 | 165.20 | 165.20 | 1.50 |
| DISCCART | 224727.23 | 5364083.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224527.23 | 5364083.96 | 169.96 | 169.96 | 1.50 |
| DISCCART | 224327.23 | 5364083.96 | 170.00 | 170.00 | 1.50 |
| DISCCART | 224127.23 | 5364083.96 | 177.18 | 177.18 | 1.50 |
| DISCCART | 223927.23 | 5364083.96 | 193.41 | 193.41 | 1.50 |
| DISCCART | 223727.23 | 5364083.96 | 199.87 | 199.87 | 1.50 |
| DISCCART | 223527.23 | 5364083.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 223327.23 | 5364083.96 | 203.15 | 203.15 | 1.50 |
| DISCCART | 223127.23 | 5364083.96 | 188.45 | 188.45 | 1.50 |
| DISCCART | 222927.23 | 5364083.96 | 180.03 | 180.03 | 1.50 |
| DISCCART | 222727.23 | 5364083.96 | 179.60 | 179.60 | 1.50 |
| DISCCART | 222527.23 | 5364083.96 | 196.05 | 196.05 | 1.50 |
| DISCCART | 222527.23 | 5363883.96 | 189.18 | 189.18 | 1.50 |
| DISCCART | 222727.23 | 5363883.96 | 179.74 | 179.74 | 1.50 |
| DISCCART | 222927.23 | 5363883.96 | 170.00 | 170.00 | 1.50 |
| DISCCART | 223127.23 | 5363883.96 | 188.35 | 188.35 | 1.50 |
| DISCCART | 223327.23 | 5363883.96 | 205.58 | 205.58 | 1.50 |
| DISCCART | 223527.23 | 5363883.96 | 200.35 | 200.35 | 1.50 |
| DISCCART | 223727.23 | 5363883.96 | 186.53 | 186.53 | 1.50 |
| DISCCART | 223927.23 | 5363883.96 | 175.55 | 175.55 | 1.50 |
| DISCCART | 224127.23 | 5363883.96 | 171.38 | 171.38 | 1.50 |
| DISCCART | 224327.23 | 5363883.96 | 186.59 | 186.59 | 1.50 |
| DISCCART | 224527.23 | 5363883.96 | 184.61 | 184.61 | 1.50 |
| DISCCART | 224727.23 | 5363883.96 | 168.26 | 168.26 | 1.50 |
| DISCCART | 224927.23 | 5363883.96 | 162.43 | 162.43 | 1.50 |
| DISCCART | 225127.23 | 5363883.96 | 168.28 | 168.28 | 1.50 |
| DISCCART | 225327.23 | 5363883.96 | 170.16 | 170.16 | 1.50 |
| DISCCART | 225527.23 | 5363883.96 | 179.58 | 179.58 | 1.50 |
| DISCCART | 225727.23 | 5363883.96 | 180.00 | 180.00 | 1.50 |
| DISCCART | 225927.23 | 5363883.96 | 179.35 | 179.35 | 1.50 |
| DISCCART | 226127.23 | 5363883.96 | 193.72 | 193.72 | 1.50 |
| DISCCART | 226327.23 | 5363883.96 | 200.42 | 200.42 | 1.50 |
| DISCCART | 226527.23 | 5363883.96 | 205.92 | 205.92 | 1.50 |
| DISCCART | 226527.23 | 5363683.96 | 223.94 | 223.94 | 1.50 |
| DISCCART | 226327.23 | 5363683.96 | 198.78 | 198.78 | 1.50 |
| DISCCART | 226127.23 | 5363683.96 | 174.55 | 174.55 | 1.50 |
| DISCCART | 225927.23 | 5363683.96 | 174.87 | 174.87 | 1.50 |

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  DISCCART   225727.23  5363683.96 180.47 180.47  1.50
  DISCCART   225527.23  5363683.96 170.25 170.25  1.50
  DISCCART   225327.23  5363683.96 176.83 176.83  1.50
  DISCCART   225127.23  5363683.96 176.70 176.70  1.50
  DISCCART   224927.23  5363683.96 210.00 210.00  1.50
  DISCCART   224727.23  5363683.96 206.85 206.85  1.50
  DISCCART   224527.23  5363683.96 208.45 208.45  1.50
  DISCCART   224327.23  5363683.96 208.96 208.96  1.50
  DISCCART   224127.23  5363683.96 177.19 177.19  1.50
  DISCCART   223927.23  5363683.96 200.00 200.00  1.50
  DISCCART   223727.23  5363683.96 186.12 186.12  1.50
  DISCCART   223527.23  5363683.96 173.23 173.23  1.50
  DISCCART   223327.23  5363683.96 180.61 180.61  1.50
  DISCCART   223127.23  5363683.96 190.01 190.01  1.50
  DISCCART   222927.23  5363683.96 175.75 175.75  1.50
  DISCCART   222727.23  5363683.96 170.00 170.00  1.50
  DISCCART   222527.23  5363683.96 170.00 170.00  1.50
** DESCRREC "R1" "Résidence R1"
  DISCCART   223671.70  5367525.10 169.80 169.80  1.50
** DESCRREC "R2" "Résidence R2"
  DISCCART   224747.60  5367270.90 170.30 170.30  1.50
** DESCRREC "R3" "Résidence R3"
  DISCCART   226859.60  5365199.60 200.00 200.00  1.50
** DESCRREC "R4" "Résidence R4"
  DISCCART   224452.70  5365427.70 199.90 199.90  1.50
** DESCRREC "R5" "Résidence R5"
  DISCCART   223472.70  5365948.80 186.90 186.90  1.50
** Discrete Cartesian Plant Boundary - Primary Receptors
** Plant Boundary Name LIMPROP
** DESCRREC "FENCEPRI" "Cartesian plant boundary Primary Receptors"
  DISCCART   225354.20  5365323.70 197.10 197.10  1.50
  DISCCART   224798.60  5365489.30 210.60 210.60  1.50
  DISCCART   224239.80  5365655.80 190.90 190.90  1.50
  DISCCART   223681.00  5365822.40 183.00 183.00  1.50
  DISCCART   223907.00  5366597.00 194.80 194.80  1.50
  DISCCART   224131.40  5367366.20 169.60 169.60  1.50
  DISCCART   224685.90  5367205.60 167.90 167.90  1.50
  DISCCART   225240.40  5367045.10 222.40 222.40  1.50
  DISCCART   225794.10  5366881.90 210.20 210.20  1.50
  DISCCART   226347.90  5366718.60 219.80 219.80  1.50
  DISCCART   226132.00  5365937.40 224.90 224.90  1.50
  DISCCART   225909.80  5365158.10 216.80 216.80  1.50
RE FINISHED
**
*****************************************
** AERMOD Meteorology Pathway
*****************************************
**
**
ME STARTING
  SURFFILE meteo\2004.SFC
  PROFFILE meteo\2004.PFL
  SURFDATA 71727 2004
  UAIRDATA 4734 2004
  PROFBASE 159.1 METERS
ME FINISHED
**
*****************************************
** AERMOD Output Pathway
*****************************************
**
**
OU STARTING
  RECTABLE ALLAVE 1ST
  RECTABLE 1 1ST
  RECTABLE 8 1ST
  MAXTABLE 1 50
** Auto-Generated Plotfiles
  PLOTFILE 1 ALL 1ST CO2004.AD\01H1GALL.PLT
  PLOTFILE 8 ALL 1ST CO2004.AD\08H1GALL.PLT
OU FINISHED

***********************************
*** SETUP Finishes Successfully ***
***********************************
```

CONC DFAULT ELEV FLGPOL

*** MODEL SETUP OPTIONS SUMMARY ***

---

**Model Is Setup For Calculation of Average CONCentration Values.

-- DEPOSITION LOGIC --
**Model Uses NO DRY DEPLETION. DDPLETE = F
**Model Uses NO WET DEPLETION. WDPLETE = F
**NO GAS DRY DEPOSITION Data Provided.

**Model Uses RURAL Dispersion Only.

**Model Uses Regulatory DEFAULT Options:
1. Stack-tip Downwash.
2. Model Accounts for ELEVated Terrain Effects.
3. Use Calms Processing Routine.
4. Use Missing Data Processing Routine.
5. "Upper Bound" Values for Supersquat Buildings.
6. No Exponential Decay

**Model Accepts FLAGPOLE Receptor Heights.

**Model Calculates 2 Short Term Average(s) of: 1-HR 8-HR

**This Run Includes: 1 Source(s); 1 Source Group(s); and 625 Receptor(s)

**The Model Assumes A Pollutant Type of: CO

**Model Set To Continue RUNning After the Setup Testing.

**Output Options Selected:
Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE Keyword)
Model Outputs Tables of Overall Maximum Short Term Values (MAXTABLE Keyword)
Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)

**NOTE: The Following Flags May Appear Following CONC Values: c for Calm Hours
m for Missing Hours
b for Both Calm and Missing Hours

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 159.10 ; Decay Coef. = 0.000 ; Rot. Angle = 0.0
Emission Units = GRAMS/SEC ; Emission Rate Unit Factor = 0.10000E+07
Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 1.2 MB of RAM.

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** POINT SOURCE DATA ***

| SOURCE ID | NUMBER PART. CATS. | EMISSION RATE (GRAMS/SEC) | X (METERS) | Y (METERS) | BASE ELEV. (METERS) | STACK HEIGHT (METERS) | STACK TEMP. (DEG.K) | STACK EXIT VEL. (M/SEC) | STACK DIAMETER (METERS) | BUILDING EXISTS | URBAN SOURCE | EMISSION RATE SCALAR VARY BY |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TOR1 | 0 | 0.42900E+00 | 224282.8 | 5367141.0 | 196.4 | 12.19 | 1144.00 | 5.72 | 1.83 | NO | NO | |

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** SOURCE IDs DEFINING SOURCE GROUPS ***

| GROUP ID | SOURCE IDs |
|---|---|
| ALL | TOR1 , |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ( 226527.2, 5368685.0, | 200.0, | 200.0, | 1.5); | ( 226327.2, 5368685.0, | 160.5, | 160.5, | 1.5); |
| ( 226127.2, 5368685.0, | 160.2, | 160.2, | 1.5); | ( 225927.2, 5368685.0, | 166.7, | 166.7, | 1.5); |
| ( 225727.2, 5368685.0, | 165.1, | 165.1, | 1.5); | ( 225527.2, 5368685.0, | 163.6, | 163.6, | 1.5); |
| ( 225327.2, 5368685.0, | 159.1, | 159.1, | 1.5); | ( 225127.2, 5368685.0, | 175.2, | 175.2, | 1.5); |
| ( 224927.2, 5368685.0, | 208.3, | 208.3, | 1.5); | ( 224727.2, 5368685.0, | 173.3, | 173.3, | 1.5); |
| ( 224527.2, 5368685.0, | 179.6, | 179.6, | 1.5); | ( 224327.2, 5368685.0, | 174.1, | 174.1, | 1.5); |
| ( 224127.2, 5368685.0, | 160.0, | 160.0, | 1.5); | ( 223927.2, 5368685.0, | 165.2, | 165.2, | 1.5); |
| ( 223727.2, 5368685.0, | 166.3, | 166.3, | 1.5); | ( 223527.2, 5368685.0, | 159.4, | 159.4, | 1.5); |
| ( 223327.2, 5368685.0, | 155.9, | 155.9, | 1.5); | ( 223127.2, 5368685.0, | 160.0, | 160.0, | 1.5); |
| ( 222927.2, 5368685.0, | 160.2, | 160.2, | 1.5); | ( 222727.2, 5368685.0, | 160.1, | 160.1, | 1.5); |
| ( 222527.2, 5368685.0, | 159.8, | 159.8, | 1.5); | ( 222527.2, 5368485.0, | 170.0, | 170.0, | 1.5); |
| ( 222727.2, 5368485.0, | 168.9, | 168.9, | 1.5); | ( 222927.2, 5368485.0, | 160.8, | 160.8, | 1.5); |
| ( 223127.2, 5368485.0, | 160.2, | 160.2, | 1.5); | ( 223327.2, 5368485.0, | 159.8, | 159.8, | 1.5); |
| ( 223527.2, 5368485.0, | 159.9, | 159.9, | 1.5); | ( 223727.2, 5368485.0, | 160.0, | 160.0, | 1.5); |
| ( 223927.2, 5368485.0, | 160.5, | 160.5, | 1.5); | ( 224127.2, 5368485.0, | 160.8, | 160.8, | 1.5); |
| ( 224327.2, 5368485.0, | 164.7, | 164.7, | 1.5); | ( 224527.2, 5368485.0, | 164.1, | 164.1, | 1.5); |
| ( 224727.2, 5368485.0, | 174.6, | 174.6, | 1.5); | ( 224927.2, 5368485.0, | 172.7, | 172.7, | 1.5); |
| ( 225127.2, 5368485.0, | 171.0, | 171.0, | 1.5); | ( 225327.2, 5368485.0, | 162.5, | 162.5, | 1.5); |
| ( 225527.2, 5368485.0, | 167.2, | 167.2, | 1.5); | ( 225727.2, 5368485.0, | 180.0, | 180.0, | 1.5); |
| ( 225927.2, 5368485.0, | 187.9, | 187.9, | 1.5); | ( 226127.2, 5368485.0, | 160.0, | 160.0, | 1.5); |
| ( 226327.2, 5368485.0, | 171.5, | 171.5, | 1.5); | ( 226527.2, 5368485.0, | 169.8, | 169.8, | 1.5); |
| ( 226527.2, 5368285.0, | 210.0, | 210.0, | 1.5); | ( 226327.2, 5368285.0, | 189.7, | 189.7, | 1.5); |
| ( 226127.2, 5368285.0, | 216.1, | 216.1, | 1.5); | ( 225927.2, 5368285.0, | 230.4, | 230.4, | 1.5); |
| ( 225727.2, 5368285.0, | 228.8, | 228.8, | 1.5); | ( 225527.2, 5368285.0, | 225.1, | 225.1, | 1.5); |
| ( 225327.2, 5368285.0, | 174.0, | 174.0, | 1.5); | ( 225127.2, 5368285.0, | 188.9, | 188.9, | 1.5); |
| ( 224927.2, 5368285.0, | 190.0, | 190.0, | 1.5); | ( 224727.2, 5368285.0, | 185.2, | 185.2, | 1.5); |
| ( 224527.2, 5368285.0, | 186.6, | 186.6, | 1.5); | ( 224327.2, 5368285.0, | 166.0, | 166.0, | 1.5); |
| ( 224127.2, 5368285.0, | 160.1, | 160.1, | 1.5); | ( 223927.2, 5368285.0, | 160.0, | 160.0, | 1.5); |
| ( 223727.2, 5368285.0, | 160.1, | 160.1, | 1.5); | ( 223527.2, 5368285.0, | 159.9, | 159.9, | 1.5); |
| ( 223327.2, 5368285.0, | 160.4, | 160.4, | 1.5); | ( 223127.2, 5368285.0, | 160.6, | 160.6, | 1.5); |
| ( 222927.2, 5368285.0, | 160.0, | 160.0, | 1.5); | ( 222727.2, 5368285.0, | 167.6, | 167.6, | 1.5); |
| ( 222527.2, 5368285.0, | 168.4, | 168.4, | 1.5); | ( 222527.2, 5368085.0, | 166.9, | 166.9, | 1.5); |
| ( 222727.2, 5368085.0, | 163.5, | 163.5, | 1.5); | ( 222927.2, 5368085.0, | 160.0, | 160.0, | 1.5); |
| ( 223127.2, 5368085.0, | 160.2, | 160.2, | 1.5); | ( 223327.2, 5368085.0, | 160.3, | 160.3, | 1.5); |
| ( 223527.2, 5368085.0, | 160.1, | 160.1, | 1.5); | ( 223727.2, 5368085.0, | 160.6, | 160.6, | 1.5); |
| ( 223927.2, 5368085.0, | 160.2, | 160.2, | 1.5); | ( 224127.2, 5368085.0, | 160.0, | 160.0, | 1.5); |
| ( 224327.2, 5368085.0, | 164.0, | 164.0, | 1.5); | ( 224527.2, 5368085.0, | 192.4, | 192.4, | 1.5); |
| ( 224727.2, 5368085.0, | 186.0, | 186.0, | 1.5); | ( 224927.2, 5368085.0, | 192.3, | 192.3, | 1.5); |
| ( 225127.2, 5368085.0, | 188.9, | 188.9, | 1.5); | ( 225327.2, 5368085.0, | 186.6, | 186.6, | 1.5); |
| ( 225527.2, 5368085.0, | 201.9, | 201.9, | 1.5); | ( 225727.2, 5368085.0, | 218.7, | 218.7, | 1.5); |
| ( 225927.2, 5368085.0, | 218.6, | 218.6, | 1.5); | ( 226127.2, 5368085.0, | 212.5, | 212.5, | 1.5); |
| ( 226327.2, 5368085.0, | 199.3, | 199.3, | 1.5); | ( 226527.2, 5368085.0, | 199.6, | 199.6, | 1.5); |
| ( 226527.2, 5367885.0, | 223.4, | 223.4, | 1.5); | ( 226327.2, 5367885.0, | 204.3, | 204.3, | 1.5); |
| ( 226127.2, 5367885.0, | 210.6, | 210.6, | 1.5); | ( 225927.2, 5367885.0, | 210.0, | 210.0, | 1.5); |
| ( 225727.2, 5367885.0, | 209.8, | 209.8, | 1.5); | ( 225527.2, 5367885.0, | 205.2, | 205.2, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| ( 225327.2, 5367885.0, | 187.4, | 187.4, | 1.5); | ( 225127.2, 5367885.0, | 201.5, | 201.5, | 1.5); |
| ( 224927.2, 5367885.0, | 203.5, | 203.5, | 1.5); | ( 224727.2, 5367885.0, | 180.6, | 180.6, | 1.5); |
| ( 224527.2, 5367885.0, | 168.9, | 168.9, | 1.5); | ( 224327.2, 5367885.0, | 166.5, | 166.5, | 1.5); |
| ( 224127.2, 5367885.0, | 163.7, | 163.7, | 1.5); | ( 223927.2, 5367885.0, | 167.1, | 167.1, | 1.5); |
| ( 223727.2, 5367885.0, | 169.4, | 169.4, | 1.5); | ( 223527.2, 5367885.0, | 160.5, | 160.5, | 1.5); |
| ( 223327.2, 5367885.0, | 163.0, | 163.0, | 1.5); | ( 223127.2, 5367885.0, | 167.3, | 167.3, | 1.5); |
| ( 222927.2, 5367885.0, | 162.4, | 162.4, | 1.5); | ( 222727.2, 5367885.0, | 160.9, | 160.9, | 1.5); |
| ( 222527.2, 5367885.0, | 167.0, | 167.0, | 1.5); | ( 222527.2, 5367685.0, | 167.4, | 167.4, | 1.5); |
| ( 222727.2, 5367685.0, | 162.8, | 162.8, | 1.5); | ( 222927.2, 5367685.0, | 169.2, | 169.2, | 1.5); |
| ( 223127.2, 5367685.0, | 180.0, | 180.0, | 1.5); | ( 223327.2, 5367685.0, | 165.0, | 165.0, | 1.5); |
| ( 223527.2, 5367685.0, | 168.2, | 168.2, | 1.5); | ( 223727.2, 5367685.0, | 180.0, | 180.0, | 1.5); |
| ( 223927.2, 5367685.0, | 173.6, | 173.6, | 1.5); | ( 224127.2, 5367685.0, | 159.2, | 159.2, | 1.5); |
| ( 224327.2, 5367685.0, | 171.9, | 171.9, | 1.5); | ( 224527.2, 5367685.0, | 175.2, | 175.2, | 1.5); |
| ( 224727.2, 5367685.0, | 196.5, | 196.5, | 1.5); | ( 224927.2, 5367685.0, | 208.7, | 208.7, | 1.5); |
| ( 225127.2, 5367685.0, | 230.6, | 230.6, | 1.5); | ( 225327.2, 5367685.0, | 223.1, | 223.1, | 1.5); |
| ( 225527.2, 5367685.0, | 219.0, | 219.0, | 1.5); | ( 225727.2, 5367685.0, | 224.2, | 224.2, | 1.5); |
| ( 225927.2, 5367685.0, | 227.4, | 227.4, | 1.5); | ( 226127.2, 5367685.0, | 227.2, | 227.2, | 1.5); |
| ( 226327.2, 5367685.0, | 239.7, | 239.7, | 1.5); | ( 226527.2, 5367685.0, | 218.6, | 218.6, | 1.5); |
| ( 226527.2, 5367485.0, | 233.4, | 233.4, | 1.5); | ( 226327.2, 5367485.0, | 234.6, | 234.6, | 1.5); |
| ( 226127.2, 5367485.0, | 230.6, | 230.6, | 1.5); | ( 225927.2, 5367485.0, | 230.1, | 230.1, | 1.5); |
| ( 225727.2, 5367485.0, | 222.4, | 222.4, | 1.5); | ( 225527.2, 5367485.0, | 209.9, | 209.9, | 1.5); |
| ( 225327.2, 5367485.0, | 200.8, | 200.8, | 1.5); | ( 225127.2, 5367485.0, | 189.8, | 189.8, | 1.5); |
| ( 224927.2, 5367485.0, | 180.9, | 180.9, | 1.5); | ( 224727.2, 5367485.0, | 189.9, | 189.9, | 1.5); |
| ( 224527.2, 5367485.0, | 174.9, | 174.9, | 1.5); | ( 224327.2, 5367485.0, | 175.8, | 175.8, | 1.5); |
| ( 224127.2, 5367485.0, | 163.7, | 163.7, | 1.5); | ( 223927.2, 5367485.0, | 167.7, | 167.7, | 1.5); |
| ( 223727.2, 5367485.0, | 170.0, | 170.0, | 1.5); | ( 223527.2, 5367485.0, | 167.1, | 167.1, | 1.5); |
| ( 223327.2, 5367485.0, | 160.0, | 160.0, | 1.5); | ( 223127.2, 5367485.0, | 168.2, | 168.2, | 1.5); |
| ( 222927.2, 5367485.0, | 169.0, | 169.0, | 1.5); | ( 222727.2, 5367485.0, | 167.6, | 167.6, | 1.5); |
| ( 222527.2, 5367485.0, | 167.9, | 167.9, | 1.5); | ( 222527.2, 5367285.0, | 169.8, | 169.8, | 1.5); |
| ( 222727.2, 5367285.0, | 169.9, | 169.9, | 1.5); | ( 222927.2, 5367285.0, | 163.3, | 163.3, | 1.5); |
| ( 223127.2, 5367285.0, | 160.0, | 160.0, | 1.5); | ( 223327.2, 5367285.0, | 168.0, | 168.0, | 1.5); |
| ( 223527.2, 5367285.0, | 172.1, | 172.1, | 1.5); | ( 223727.2, 5367285.0, | 202.2, | 202.2, | 1.5); |
| ( 223927.2, 5367285.0, | 188.5, | 188.5, | 1.5); | ( 224527.2, 5367285.0, | 169.1, | 169.1, | 1.5); |
| ( 224727.2, 5367285.0, | 168.6, | 168.6, | 1.5); | ( 224927.2, 5367285.0, | 209.0, | 209.0, | 1.5); |
| ( 225127.2, 5367285.0, | 190.5, | 190.5, | 1.5); | ( 225327.2, 5367285.0, | 210.9, | 210.9, | 1.5); |
| ( 225527.2, 5367285.0, | 215.6, | 215.6, | 1.5); | ( 225727.2, 5367285.0, | 210.0, | 210.0, | 1.5); |
| ( 225927.2, 5367285.0, | 210.0, | 210.0, | 1.5); | ( 226127.2, 5367285.0, | 210.0, | 210.0, | 1.5); |
| ( 226327.2, 5367285.0, | 210.0, | 210.0, | 1.5); | ( 226527.2, 5367285.0, | 219.0, | 219.0, | 1.5); |
| ( 226527.2, 5367085.0, | 243.4, | 243.4, | 1.5); | ( 226327.2, 5367085.0, | 220.0, | 220.0, | 1.5); |
| ( 226127.2, 5367085.0, | 210.2, | 210.2, | 1.5); | ( 225927.2, 5367085.0, | 212.7, | 212.7, | 1.5); |
| ( 225727.2, 5367085.0, | 227.5, | 227.5, | 1.5); | ( 225527.2, 5367085.0, | 215.6, | 215.6, | 1.5); |
| ( 225327.2, 5367085.0, | 214.2, | 214.2, | 1.5); | ( 225127.2, 5367085.0, | 220.3, | 220.3, | 1.5); |
| ( 223927.2, 5367085.0, | 201.3, | 201.3, | 1.5); | ( 223727.2, 5367085.0, | 192.7, | 192.7, | 1.5); |
| ( 223527.2, 5367085.0, | 179.3, | 179.3, | 1.5); | ( 223327.2, 5367085.0, | 170.0, | 170.0, | 1.5); |
| ( 223127.2, 5367085.0, | 171.5, | 171.5, | 1.5); | ( 222927.2, 5367085.0, | 160.0, | 160.0, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| ( 222727.2, 5367085.0, | 167.3, | 167.3, | 1.5); | ( 222527.2, 5367085.0, | 179.6, | 179.6, | 1.5); |
| ( 222527.2, 5366885.0, | 169.2, | 169.2, | 1.5); | ( 222727.2, 5366885.0, | 183.5, | 183.5, | 1.5); |
| ( 222927.2, 5366885.0, | 200.0, | 200.0, | 1.5); | ( 223127.2, 5366885.0, | 175.2, | 175.2, | 1.5); |
| ( 223327.2, 5366885.0, | 169.7, | 169.7, | 1.5); | ( 223527.2, 5366885.0, | 170.0, | 170.0, | 1.5); |
| ( 223727.2, 5366885.0, | 192.1, | 192.1, | 1.5); | ( 223927.2, 5366885.0, | 203.1, | 203.1, | 1.5); |
| ( 225927.2, 5366885.0, | 216.9, | 216.9, | 1.5); | ( 226127.2, 5366885.0, | 212.7, | 212.7, | 1.5); |
| ( 226327.2, 5366885.0, | 211.2, | 211.2, | 1.5); | ( 226527.2, 5366885.0, | 216.5, | 216.5, | 1.5); |
| ( 226527.2, 5366685.0, | 246.6, | 246.6, | 1.5); | ( 223927.2, 5366685.0, | 180.0, | 180.0, | 1.5); |
| ( 223727.2, 5366685.0, | 195.8, | 195.8, | 1.5); | ( 223527.2, 5366685.0, | 193.8, | 193.8, | 1.5); |
| ( 223327.2, 5366685.0, | 190.0, | 190.0, | 1.5); | ( 223127.2, 5366685.0, | 189.7, | 189.7, | 1.5); |
| ( 222927.2, 5366685.0, | 189.9, | 189.9, | 1.5); | ( 222727.2, 5366685.0, | 190.9, | 190.9, | 1.5); |
| ( 222527.2, 5366685.0, | 169.9, | 169.9, | 1.5); | ( 222527.2, 5366485.0, | 179.5, | 179.5, | 1.5); |
| ( 222727.2, 5366485.0, | 190.0, | 190.0, | 1.5); | ( 222927.2, 5366485.0, | 190.3, | 190.3, | 1.5); |
| ( 223127.2, 5366485.0, | 190.0, | 190.0, | 1.5); | ( 223327.2, 5366485.0, | 195.8, | 195.8, | 1.5); |
| ( 223527.2, 5366485.0, | 200.7, | 200.7, | 1.5); | ( 223727.2, 5366485.0, | 194.5, | 194.5, | 1.5); |
| ( 226327.2, 5366485.0, | 224.3, | 224.3, | 1.5); | ( 226527.2, 5366485.0, | 230.2, | 230.2, | 1.5); |
| ( 226527.2, 5366285.0, | 215.0, | 215.0, | 1.5); | ( 226327.2, 5366285.0, | 210.0, | 210.0, | 1.5); |
| ( 223727.2, 5366285.0, | 190.1, | 190.1, | 1.5); | ( 223527.2, 5366285.0, | 198.5, | 198.5, | 1.5); |
| ( 223327.2, 5366285.0, | 201.5, | 201.5, | 1.5); | ( 223127.2, 5366285.0, | 190.0, | 190.0, | 1.5); |
| ( 222927.2, 5366285.0, | 200.1, | 200.1, | 1.5); | ( 222727.2, 5366285.0, | 200.2, | 200.2, | 1.5); |
| ( 222527.2, 5366285.0, | 206.1, | 206.1, | 1.5); | ( 222527.2, 5366085.0, | 180.4, | 180.3, | 1.5); |
| ( 222727.2, 5366085.0, | 197.2, | 197.2, | 1.5); | ( 222927.2, 5366085.0, | 195.1, | 195.1, | 1.5); |
| ( 223127.2, 5366085.0, | 192.2, | 192.2, | 1.5); | ( 223327.2, 5366085.0, | 190.0, | 190.0, | 1.5); |
| ( 223527.2, 5366085.0, | 188.8, | 188.8, | 1.5); | ( 223727.2, 5366085.0, | 186.8, | 186.8, | 1.5); |
| ( 226327.2, 5366085.0, | 200.0, | 200.0, | 1.5); | ( 226527.2, 5366085.0, | 200.1, | 200.1, | 1.5); |
| ( 226527.2, 5365885.0, | 205.3, | 205.3, | 1.5); | ( 226327.2, 5365885.0, | 200.6, | 200.6, | 1.5); |
| ( 226127.2, 5365885.0, | 224.5, | 224.5, | 1.5); | ( 223527.2, 5365885.0, | 184.7, | 184.7, | 1.5); |
| ( 223327.2, 5365885.0, | 190.0, | 190.0, | 1.5); | ( 223127.2, 5365885.0, | 190.0, | 190.0, | 1.5); |
| ( 222927.2, 5365885.0, | 190.0, | 190.0, | 1.5); | ( 222727.2, 5365885.0, | 165.2, | 165.2, | 1.5); |
| ( 222527.2, 5365885.0, | 164.6, | 164.6, | 1.5); | ( 222527.2, 5365685.0, | 160.0, | 160.0, | 1.5); |
| ( 222727.2, 5365685.0, | 163.0, | 163.0, | 1.5); | ( 222927.2, 5365685.0, | 166.6, | 166.6, | 1.5); |
| ( 223127.2, 5365685.0, | 190.0, | 190.0, | 1.5); | ( 223327.2, 5365685.0, | 190.0, | 190.0, | 1.5); |
| ( 223527.2, 5365685.0, | 183.6, | 183.6, | 1.5); | ( 223727.2, 5365685.0, | 179.5, | 179.5, | 1.5); |
| ( 223927.2, 5365685.0, | 179.9, | 179.9, | 1.5); | ( 224127.2, 5365685.0, | 190.3, | 190.3, | 1.5); |
| ( 226127.2, 5365685.0, | 218.4, | 218.4, | 1.5); | ( 226327.2, 5365685.0, | 222.6, | 222.6, | 1.5); |
| ( 226527.2, 5365685.0, | 216.8, | 216.8, | 1.5); | ( 226527.2, 5365485.0, | 200.0, | 200.0, | 1.5); |
| ( 226327.2, 5365485.0, | 222.4, | 222.4, | 1.5); | ( 226127.2, 5365485.0, | 226.4, | 226.4, | 1.5); |
| ( 224727.2, 5365485.0, | 210.1, | 210.1, | 1.5); | ( 224527.2, 5365485.0, | 200.0, | 200.0, | 1.5); |
| ( 224327.2, 5365485.0, | 197.3, | 197.3, | 1.5); | ( 224127.2, 5365485.0, | 191.0, | 191.0, | 1.5); |
| ( 223927.2, 5365485.0, | 179.9, | 179.9, | 1.5); | ( 223727.2, 5365485.0, | 176.1, | 176.1, | 1.5); |
| ( 223527.2, 5365485.0, | 171.3, | 171.3, | 1.5); | ( 223327.2, 5365485.0, | 169.8, | 169.8, | 1.5); |
| ( 223127.2, 5365485.0, | 162.6, | 162.6, | 1.5); | ( 222927.2, 5365485.0, | 160.1, | 160.1, | 1.5); |
| ( 222727.2, 5365485.0, | 160.0, | 160.0, | 1.5); | ( 222527.2, 5365485.0, | 167.0, | 167.0, | 1.5); |
| ( 222527.2, 5365285.0, | 173.3, | 173.3, | 1.5); | ( 222727.2, 5365285.0, | 174.5, | 174.5, | 1.5); |
| ( 222927.2, 5365285.0, | 160.7, | 160.7, | 1.5); | ( 223127.2, 5365285.0, | 160.0, | 160.0, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| ( 223327.2, | 5365285.0, | 176.2, | 176.2, | 1.5); | ( 223527.2, | 5365285.0, | 171.4, | 171.4, | 1.5); |
| ( 223727.2, | 5365285.0, | 170.0, | 170.0, | 1.5); | ( 223927.2, | 5365285.0, | 191.5, | 191.5, | 1.5); |
| ( 224127.2, | 5365285.0, | 204.2, | 204.2, | 1.5); | ( 224327.2, | 5365285.0, | 200.3, | 200.3, | 1.5); |
| ( 224527.2, | 5365285.0, | 199.9, | 199.9, | 1.5); | ( 224727.2, | 5365285.0, | 200.0, | 200.0, | 1.5); |
| ( 224927.2, | 5365285.0, | 209.3, | 209.3, | 1.5); | ( 225127.2, | 5365285.0, | 208.4, | 208.4, | 1.5); |
| ( 225327.2, | 5365285.0, | 198.2, | 198.2, | 1.5); | ( 226127.2, | 5365285.0, | 231.5, | 231.5, | 1.5); |
| ( 226327.2, | 5365285.0, | 239.8, | 239.8, | 1.5); | ( 226527.2, | 5365285.0, | 224.4, | 224.4, | 1.5); |
| ( 226527.2, | 5365085.0, | 224.5, | 224.5, | 1.5); | ( 226327.2, | 5365085.0, | 218.9, | 218.9, | 1.5); |
| ( 226127.2, | 5365085.0, | 215.8, | 215.8, | 1.5); | ( 225927.2, | 5365085.0, | 190.6, | 190.6, | 1.5); |
| ( 225727.2, | 5365085.0, | 169.9, | 169.9, | 1.5); | ( 225527.2, | 5365085.0, | 169.8, | 169.8, | 1.5); |
| ( 225327.2, | 5365085.0, | 189.0, | 189.0, | 1.5); | ( 225127.2, | 5365085.0, | 195.7, | 195.7, | 1.5); |
| ( 224927.2, | 5365085.0, | 210.0, | 210.0, | 1.5); | ( 224727.2, | 5365085.0, | 199.9, | 199.9, | 1.5); |
| ( 224527.2, | 5365085.0, | 200.0, | 200.0, | 1.5); | ( 224327.2, | 5365085.0, | 200.2, | 200.2, | 1.5); |
| ( 224127.2, | 5365085.0, | 190.0, | 190.0, | 1.5); | ( 223927.2, | 5365085.0, | 208.0, | 208.0, | 1.5); |
| ( 223727.2, | 5365085.0, | 193.1, | 193.1, | 1.5); | ( 223527.2, | 5365085.0, | 160.0, | 160.0, | 1.5); |
| ( 223327.2, | 5365085.0, | 164.3, | 164.3, | 1.5); | ( 223127.2, | 5365085.0, | 166.0, | 166.0, | 1.5); |
| ( 222927.2, | 5365085.0, | 168.6, | 168.6, | 1.5); | ( 222727.2, | 5365085.0, | 174.5, | 174.5, | 1.5); |
| ( 222527.2, | 5365085.0, | 170.0, | 170.0, | 1.5); | ( 222527.2, | 5364885.0, | 170.0, | 170.0, | 1.5); |
| ( 222727.2, | 5364885.0, | 180.1, | 180.1, | 1.5); | ( 222927.2, | 5364885.0, | 181.6, | 181.6, | 1.5); |
| ( 223127.2, | 5364885.0, | 186.1, | 186.1, | 1.5); | ( 223327.2, | 5364885.0, | 169.7, | 169.7, | 1.5); |
| ( 223527.2, | 5364885.0, | 160.0, | 160.0, | 1.5); | ( 223727.2, | 5364885.0, | 169.3, | 169.3, | 1.5); |
| ( 223927.2, | 5364885.0, | 172.9, | 172.9, | 1.5); | ( 224127.2, | 5364885.0, | 208.3, | 208.3, | 1.5); |
| ( 224327.2, | 5364885.0, | 210.0, | 210.0, | 1.5); | ( 224527.2, | 5364885.0, | 200.0, | 200.0, | 1.5); |
| ( 224727.2, | 5364885.0, | 191.6, | 191.6, | 1.5); | ( 224927.2, | 5364885.0, | 184.1, | 184.1, | 1.5); |
| ( 225127.2, | 5364885.0, | 172.5, | 172.5, | 1.5); | ( 225327.2, | 5364885.0, | 163.2, | 163.2, | 1.5); |
| ( 225527.2, | 5364885.0, | 160.0, | 160.0, | 1.5); | ( 225727.2, | 5364885.0, | 169.3, | 169.3, | 1.5); |
| ( 225927.2, | 5364885.0, | 210.4, | 210.4, | 1.5); | ( 226127.2, | 5364885.0, | 206.3, | 206.3, | 1.5); |
| ( 226327.2, | 5364885.0, | 198.8, | 198.8, | 1.5); | ( 226527.2, | 5364885.0, | 212.0, | 212.0, | 1.5); |
| ( 226527.2, | 5364685.0, | 190.0, | 190.0, | 1.5); | ( 226327.2, | 5364685.0, | 207.8, | 207.8, | 1.5); |
| ( 226127.2, | 5364685.0, | 237.6, | 237.6, | 1.5); | ( 225927.2, | 5364685.0, | 228.7, | 228.7, | 1.5); |
| ( 225727.2, | 5364685.0, | 190.2, | 190.2, | 1.5); | ( 225527.2, | 5364685.0, | 165.0, | 165.0, | 1.5); |
| ( 225327.2, | 5364685.0, | 160.0, | 160.0, | 1.5); | ( 225127.2, | 5364685.0, | 160.0, | 160.0, | 1.5); |
| ( 224927.2, | 5364685.0, | 163.8, | 163.8, | 1.5); | ( 224727.2, | 5364685.0, | 176.0, | 176.0, | 1.5); |
| ( 224527.2, | 5364685.0, | 180.8, | 180.8, | 1.5); | ( 224327.2, | 5364685.0, | 177.4, | 177.4, | 1.5); |
| ( 224127.2, | 5364685.0, | 160.0, | 160.0, | 1.5); | ( 223927.2, | 5364685.0, | 160.0, | 160.0, | 1.5); |
| ( 223727.2, | 5364685.0, | 186.0, | 186.0, | 1.5); | ( 223527.2, | 5364685.0, | 187.5, | 187.5, | 1.5); |
| ( 223327.2, | 5364685.0, | 172.6, | 172.6, | 1.5); | ( 223127.2, | 5364685.0, | 184.7, | 184.7, | 1.5); |
| ( 222927.2, | 5364685.0, | 187.3, | 187.3, | 1.5); | ( 222727.2, | 5364685.0, | 180.1, | 180.1, | 1.5); |
| ( 222527.2, | 5364685.0, | 177.5, | 177.5, | 1.5); | ( 227728.0, | 5363685.0, | 200.0, | 200.0, | 1.5); |
| ( 227528.0, | 5363685.0, | 170.0, | 170.0, | 1.5); | ( 227328.0, | 5363685.0, | 172.7, | 172.7, | 1.5); |
| ( 227128.0, | 5363685.0, | 196.9, | 196.9, | 1.5); | ( 226928.0, | 5363685.0, | 210.6, | 210.6, | 1.5); |
| ( 226728.0, | 5363685.0, | 206.9, | 206.9, | 1.5); | ( 226728.0, | 5363885.0, | 180.0, | 180.0, | 1.5); |
| ( 226928.0, | 5363885.0, | 180.0, | 180.0, | 1.5); | ( 227128.0, | 5363885.0, | 201.2, | 201.2, | 1.5); |
| ( 227328.0, | 5363885.0, | 191.8, | 191.8, | 1.5); | ( 227528.0, | 5363885.0, | 174.0, | 174.0, | 1.5); |
| ( 227728.0, | 5363885.0, | 200.0, | 200.0, | 1.5); | ( 227728.0, | 5364085.0, | 182.9, | 182.9, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| ( 227528.0, 5364085.0, | 206.0, | 206.0, | 1.5); | ( 227328.0, 5364085.0, | 213.9, | 213.9, | 1.5); |
| ( 227128.0, 5364085.0, | 218.8, | 218.8, | 1.5); | ( 226928.0, 5364085.0, | 180.0, | 180.0, | 1.5); |
| ( 226728.0, 5364085.0, | 180.0, | 180.0, | 1.5); | ( 226728.0, 5364285.0, | 198.7, | 198.7, | 1.5); |
| ( 226928.0, 5364285.0, | 226.7, | 226.7, | 1.5); | ( 227128.0, 5364285.0, | 232.8, | 232.8, | 1.5); |
| ( 227328.0, 5364285.0, | 230.0, | 230.0, | 1.5); | ( 227528.0, 5364285.0, | 223.9, | 223.9, | 1.5); |
| ( 227728.0, 5364285.0, | 180.6, | 180.6, | 1.5); | ( 227728.0, 5364485.0, | 188.8, | 188.8, | 1.5); |
| ( 227528.0, 5364485.0, | 199.3, | 199.3, | 1.5); | ( 227328.0, 5364485.0, | 211.2, | 211.2, | 1.5); |
| ( 227128.0, 5364485.0, | 227.6, | 227.6, | 1.5); | ( 226928.0, 5364485.0, | 240.0, | 240.0, | 1.5); |
| ( 226728.0, 5364485.0, | 209.9, | 209.9, | 1.5); | ( 226728.0, 5364685.0, | 196.3, | 196.3, | 1.5); |
| ( 226928.0, 5364685.0, | 227.9, | 227.9, | 1.5); | ( 227128.0, 5364685.0, | 220.0, | 220.0, | 1.5); |
| ( 227328.0, 5364685.0, | 218.4, | 218.4, | 1.5); | ( 227528.0, 5364685.0, | 219.5, | 219.5, | 1.5); |
| ( 227728.0, 5364685.0, | 194.1, | 194.1, | 1.5); | ( 227728.0, 5364885.0, | 190.0, | 190.0, | 1.5); |
| ( 227528.0, 5364885.0, | 216.2, | 216.2, | 1.5); | ( 227328.0, 5364885.0, | 230.0, | 230.0, | 1.5); |
| ( 227128.0, 5364885.0, | 230.0, | 230.0, | 1.5); | ( 226928.0, 5364885.0, | 213.8, | 213.8, | 1.5); |
| ( 226728.0, 5364885.0, | 215.1, | 215.1, | 1.5); | ( 226728.0, 5365085.0, | 210.0, | 210.0, | 1.5); |
| ( 226928.0, 5365085.0, | 204.6, | 204.6, | 1.5); | ( 227128.0, 5365085.0, | 219.5, | 219.5, | 1.5); |
| ( 227328.0, 5365085.0, | 214.6, | 214.6, | 1.5); | ( 227528.0, 5365085.0, | 204.1, | 204.1, | 1.5); |
| ( 227728.0, 5365085.0, | 197.2, | 197.2, | 1.5); | ( 227728.0, 5365285.0, | 198.8, | 198.8, | 1.5); |
| ( 227528.0, 5365285.0, | 211.6, | 211.6, | 1.5); | ( 227328.0, 5365285.0, | 202.9, | 202.9, | 1.5); |
| ( 227128.0, 5365285.0, | 209.9, | 209.9, | 1.5); | ( 226928.0, 5365285.0, | 203.1, | 203.1, | 1.5); |
| ( 226728.0, 5365285.0, | 201.4, | 201.4, | 1.5); | ( 226728.0, 5365485.0, | 206.0, | 206.0, | 1.5); |
| ( 226928.0, 5365485.0, | 202.9, | 202.9, | 1.5); | ( 227128.0, 5365485.0, | 210.0, | 210.0, | 1.5); |
| ( 227328.0, 5365485.0, | 221.1, | 221.1, | 1.5); | ( 227528.0, 5365485.0, | 201.5, | 201.5, | 1.5); |
| ( 227728.0, 5365485.0, | 191.1, | 191.1, | 1.5); | ( 227728.0, 5365685.0, | 208.4, | 208.4, | 1.5); |
| ( 227528.0, 5365685.0, | 209.2, | 209.2, | 1.5); | ( 227328.0, 5365685.0, | 190.0, | 190.0, | 1.5); |
| ( 227128.0, 5365685.0, | 225.8, | 225.8, | 1.5); | ( 226928.0, 5365685.0, | 202.9, | 202.9, | 1.5); |
| ( 226728.0, 5365685.0, | 206.4, | 206.4, | 1.5); | ( 226728.0, 5365885.0, | 200.1, | 200.1, | 1.5); |
| ( 226928.0, 5365885.0, | 204.5, | 204.5, | 1.5); | ( 227128.0, 5365885.0, | 199.6, | 199.6, | 1.5); |
| ( 227328.0, 5365885.0, | 230.0, | 230.0, | 1.5); | ( 227528.0, 5365885.0, | 218.9, | 218.9, | 1.5); |
| ( 227728.0, 5365885.0, | 225.1, | 225.1, | 1.5); | ( 227728.0, 5366085.0, | 249.8, | 249.8, | 1.5); |
| ( 227528.0, 5366085.0, | 250.0, | 250.0, | 1.5); | ( 227328.0, 5366085.0, | 228.8, | 228.8, | 1.5); |
| ( 227128.0, 5366085.0, | 205.3, | 205.3, | 1.5); | ( 226928.0, 5366085.0, | 201.2, | 201.2, | 1.5); |
| ( 226728.0, 5366085.0, | 201.2, | 201.2, | 1.5); | ( 226728.0, 5366285.0, | 226.2, | 226.2, | 1.5); |
| ( 226928.0, 5366285.0, | 210.0, | 210.0, | 1.5); | ( 227128.0, 5366285.0, | 218.1, | 218.1, | 1.5); |
| ( 227328.0, 5366285.0, | 230.0, | 230.0, | 1.5); | ( 227528.0, 5366285.0, | 226.3, | 226.3, | 1.5); |
| ( 227728.0, 5366285.0, | 249.9, | 249.9, | 1.5); | ( 227728.0, 5366485.0, | 235.1, | 235.1, | 1.5); |
| ( 227528.0, 5366485.0, | 226.7, | 226.7, | 1.5); | ( 227328.0, 5366485.0, | 219.4, | 219.4, | 1.5); |
| ( 227128.0, 5366485.0, | 210.0, | 210.0, | 1.5); | ( 226928.0, 5366485.0, | 210.0, | 210.0, | 1.5); |
| ( 226728.0, 5366485.0, | 214.5, | 214.5, | 1.5); | ( 226728.0, 5366685.0, | 214.4, | 214.4, | 1.5); |
| ( 226928.0, 5366685.0, | 250.0, | 250.0, | 1.5); | ( 227128.0, 5366685.0, | 249.2, | 249.2, | 1.5); |
| ( 227328.0, 5366685.0, | 225.8, | 225.8, | 1.5); | ( 227528.0, 5366685.0, | 240.1, | 240.1, | 1.5); |
| ( 227728.0, 5366685.0, | 220.0, | 220.0, | 1.5); | ( 227728.0, 5366885.0, | 220.0, | 220.0, | 1.5); |
| ( 227528.0, 5366885.0, | 221.1, | 221.1, | 1.5); | ( 227328.0, 5366885.0, | 234.8, | 234.8, | 1.5); |
| ( 227128.0, 5366885.0, | 230.6, | 230.6, | 1.5); | ( 226928.0, 5366885.0, | 226.2, | 226.2, | 1.5); |
| ( 226728.0, 5366885.0, | 212.4, | 212.4, | 1.5); | ( 226728.0, 5367085.0, | 241.4, | 241.4, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| ( 226928.0, | 5367085.0, | 247.0, | 247.0, | 1.5); | ( 227128.0, | 5367085.0, | 224.5, | 224.5, | 1.5); |
| ( 227328.0, | 5367085.0, | 220.0, | 220.0, | 1.5); | ( 227528.0, | 5367085.0, | 220.1, | 220.1, | 1.5); |
| ( 227728.0, | 5367085.0, | 224.1, | 224.1, | 1.5); | ( 227728.0, | 5367285.0, | 226.0, | 226.0, | 1.5); |
| ( 227528.0, | 5367285.0, | 240.0, | 240.0, | 1.5); | ( 227328.0, | 5367285.0, | 229.3, | 229.3, | 1.5); |
| ( 227128.0, | 5367285.0, | 229.8, | 229.8, | 1.5); | ( 226928.0, | 5367285.0, | 230.0, | 230.0, | 1.5); |
| ( 226728.0, | 5367285.0, | 228.3, | 228.3, | 1.5); | ( 226728.0, | 5367485.0, | 249.2, | 249.2, | 1.5); |
| ( 226928.0, | 5367485.0, | 240.6, | 240.6, | 1.5); | ( 227128.0, | 5367485.0, | 238.6, | 238.6, | 1.5); |
| ( 227328.0, | 5367485.0, | 240.0, | 240.0, | 1.5); | ( 227528.0, | 5367485.0, | 240.0, | 240.0, | 1.5); |
| ( 227728.0, | 5367485.0, | 231.6, | 231.6, | 1.5); | ( 227728.0, | 5367685.0, | 245.7, | 245.7, | 1.5); |
| ( 227528.0, | 5367685.0, | 230.0, | 230.0, | 1.5); | ( 227328.0, | 5367685.0, | 230.0, | 230.0, | 1.5); |
| ( 227128.0, | 5367685.0, | 230.0, | 230.0, | 1.5); | ( 226928.0, | 5367685.0, | 238.9, | 238.9, | 1.5); |
| ( 226728.0, | 5367685.0, | 236.8, | 236.8, | 1.5); | ( 226728.0, | 5367885.0, | 247.5, | 247.5, | 1.5); |
| ( 226928.0, | 5367885.0, | 240.1, | 240.1, | 1.5); | ( 227128.0, | 5367885.0, | 240.3, | 240.3, | 1.5); |
| ( 227328.0, | 5367885.0, | 237.6, | 237.6, | 1.5); | ( 227528.0, | 5367885.0, | 245.1, | 245.1, | 1.5); |
| ( 227728.0, | 5367885.0, | 229.7, | 229.7, | 1.5); | ( 227728.0, | 5368085.0, | 210.7, | 210.7, | 1.5); |
| ( 227528.0, | 5368085.0, | 227.3, | 227.3, | 1.5); | ( 227328.0, | 5368085.0, | 210.2, | 210.2, | 1.5); |
| ( 227128.0, | 5368085.0, | 206.9, | 206.9, | 1.5); | ( 226928.0, | 5368085.0, | 225.3, | 225.3, | 1.5); |
| ( 226728.0, | 5368085.0, | 210.0, | 210.0, | 1.5); | ( 226728.0, | 5368285.0, | 217.0, | 217.0, | 1.5); |
| ( 226928.0, | 5368285.0, | 227.4, | 227.4, | 1.5); | ( 227128.0, | 5368285.0, | 165.3, | 165.3, | 1.5); |
| ( 227328.0, | 5368285.0, | 196.7, | 196.7, | 1.5); | ( 227528.0, | 5368285.0, | 160.0, | 160.0, | 1.5); |
| ( 227728.0, | 5368285.0, | 165.8, | 165.8, | 1.5); | ( 227728.0, | 5368485.0, | 203.0, | 203.0, | 1.5); |
| ( 227528.0, | 5368485.0, | 207.3, | 207.3, | 1.5); | ( 227328.0, | 5368485.0, | 190.3, | 190.3, | 1.5); |
| ( 227128.0, | 5368485.0, | 164.4, | 164.4, | 1.5); | ( 226928.0, | 5368485.0, | 160.0, | 160.0, | 1.5); |
| ( 226728.0, | 5368485.0, | 160.0, | 160.0, | 1.5); | ( 226728.0, | 5368685.0, | 160.0, | 160.0, | 1.5); |
| ( 226928.0, | 5368685.0, | 160.0, | 160.0, | 1.5); | ( 227128.0, | 5368685.0, | 168.3, | 168.3, | 1.5); |
| ( 227328.0, | 5368685.0, | 176.0, | 176.0, | 1.5); | ( 227528.0, | 5368685.0, | 194.8, | 194.8, | 1.5); |
| ( 227728.0, | 5368685.0, | 209.8, | 209.8, | 1.5); | ( 226527.2, | 5364484.0, | 200.0, | 200.0, | 1.5); |
| ( 226327.2, | 5364484.0, | 220.5, | 220.5, | 1.5); | ( 226127.2, | 5364484.0, | 226.8, | 226.8, | 1.5); |
| ( 225927.2, | 5364484.0, | 207.0, | 207.0, | 1.5); | ( 225727.2, | 5364484.0, | 164.6, | 164.6, | 1.5); |
| ( 225527.2, | 5364484.0, | 179.9, | 179.9, | 1.5); | ( 225327.2, | 5364484.0, | 186.8, | 186.8, | 1.5); |
| ( 225127.2, | 5364484.0, | 186.8, | 186.8, | 1.5); | ( 224927.2, | 5364484.0, | 160.0, | 160.0, | 1.5); |
| ( 224727.2, | 5364484.0, | 160.0, | 160.0, | 1.5); | ( 224527.2, | 5364484.0, | 160.0, | 160.0, | 1.5); |
| ( 224327.2, | 5364484.0, | 160.0, | 160.0, | 1.5); | ( 224127.2, | 5364484.0, | 187.9, | 187.9, | 1.5); |
| ( 223927.2, | 5364484.0, | 195.8, | 195.8, | 1.5); | ( 223727.2, | 5364484.0, | 194.1, | 194.1, | 1.5); |
| ( 223527.2, | 5364484.0, | 190.0, | 190.0, | 1.5); | ( 223327.2, | 5364484.0, | 190.0, | 190.0, | 1.5); |
| ( 223127.2, | 5364484.0, | 184.0, | 184.0, | 1.5); | ( 222927.2, | 5364484.0, | 200.0, | 200.0, | 1.5); |
| ( 222727.2, | 5364484.0, | 180.0, | 180.0, | 1.5); | ( 222527.2, | 5364484.0, | 188.6, | 188.6, | 1.5); |
| ( 222527.2, | 5364284.0, | 197.7, | 197.7, | 1.5); | ( 222727.2, | 5364284.0, | 170.9, | 170.9, | 1.5); |
| ( 222927.2, | 5364284.0, | 191.2, | 191.2, | 1.5); | ( 223127.2, | 5364284.0, | 184.1, | 184.1, | 1.5); |
| ( 223327.2, | 5364284.0, | 180.0, | 180.0, | 1.5); | ( 223527.2, | 5364284.0, | 194.7, | 194.7, | 1.5); |
| ( 223727.2, | 5364284.0, | 205.5, | 205.5, | 1.5); | ( 223927.2, | 5364284.0, | 210.0, | 210.0, | 1.5); |
| ( 224127.2, | 5364284.0, | 210.0, | 210.0, | 1.5); | ( 224327.2, | 5364284.0, | 173.3, | 173.3, | 1.5); |
| ( 224527.2, | 5364284.0, | 160.0, | 160.0, | 1.5); | ( 224727.2, | 5364284.0, | 160.0, | 160.0, | 1.5); |
| ( 224927.2, | 5364284.0, | 169.8, | 169.8, | 1.5); | ( 225127.2, | 5364284.0, | 188.8, | 188.8, | 1.5); |
| ( 225327.2, | 5364284.0, | 195.7, | 195.7, | 1.5); | ( 225527.2, | 5364284.0, | 184.2, | 184.2, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| ( 225727.2, 5364284.0, | 200.3, | 200.3, | 1.5); | ( 225927.2, 5364284.0, | 170.0, | 170.0, | 1.5); |
| ( 226127.2, 5364284.0, | 191.3, | 191.3, | 1.5); | ( 226327.2, 5364284.0, | 202.0, | 202.0, | 1.5); |
| ( 226527.2, 5364284.0, | 180.0, | 180.0, | 1.5); | ( 226527.2, 5364084.0, | 180.0, | 180.0, | 1.5); |
| ( 226327.2, 5364084.0, | 184.9, | 184.9, | 1.5); | ( 226127.2, 5364084.0, | 170.0, | 170.0, | 1.5); |
| ( 225927.2, 5364084.0, | 181.2, | 181.2, | 1.5); | ( 225727.2, 5364084.0, | 210.0, | 210.0, | 1.5); |
| ( 225527.2, 5364084.0, | 200.1, | 200.1, | 1.5); | ( 225327.2, 5364084.0, | 191.4, | 191.4, | 1.5); |
| ( 225127.2, 5364084.0, | 180.8, | 180.8, | 1.5); | ( 224927.2, 5364084.0, | 165.2, | 165.2, | 1.5); |
| ( 224727.2, 5364084.0, | 160.0, | 160.0, | 1.5); | ( 224527.2, 5364084.0, | 170.0, | 170.0, | 1.5); |
| ( 224327.2, 5364084.0, | 170.0, | 170.0, | 1.5); | ( 224127.2, 5364084.0, | 177.2, | 177.2, | 1.5); |
| ( 223927.2, 5364084.0, | 193.4, | 193.4, | 1.5); | ( 223727.2, 5364084.0, | 199.9, | 199.9, | 1.5); |
| ( 223527.2, 5364084.0, | 210.0, | 210.0, | 1.5); | ( 223327.2, 5364084.0, | 203.1, | 203.1, | 1.5); |
| ( 223127.2, 5364084.0, | 188.4, | 188.4, | 1.5); | ( 222927.2, 5364084.0, | 180.0, | 180.0, | 1.5); |
| ( 222727.2, 5364084.0, | 179.6, | 179.6, | 1.5); | ( 222527.2, 5364084.0, | 196.1, | 196.1, | 1.5); |
| ( 222527.2, 5363884.0, | 189.2, | 189.2, | 1.5); | ( 222727.2, 5363884.0, | 179.7, | 179.7, | 1.5); |
| ( 222927.2, 5363884.0, | 170.0, | 170.0, | 1.5); | ( 223127.2, 5363884.0, | 188.4, | 188.4, | 1.5); |
| ( 223327.2, 5363884.0, | 205.6, | 205.6, | 1.5); | ( 223527.2, 5363884.0, | 200.4, | 200.4, | 1.5); |
| ( 223727.2, 5363884.0, | 186.5, | 186.5, | 1.5); | ( 223927.2, 5363884.0, | 175.6, | 175.6, | 1.5); |
| ( 224127.2, 5363884.0, | 171.4, | 171.4, | 1.5); | ( 224327.2, 5363884.0, | 186.6, | 186.6, | 1.5); |
| ( 224527.2, 5363884.0, | 184.6, | 184.6, | 1.5); | ( 224727.2, 5363884.0, | 168.3, | 168.3, | 1.5); |
| ( 224927.2, 5363884.0, | 162.4, | 162.4, | 1.5); | ( 225127.2, 5363884.0, | 168.3, | 168.3, | 1.5); |
| ( 225327.2, 5363884.0, | 170.2, | 170.2, | 1.5); | ( 225527.2, 5363884.0, | 179.6, | 179.6, | 1.5); |
| ( 225727.2, 5363884.0, | 180.0, | 180.0, | 1.5); | ( 225927.2, 5363884.0, | 179.4, | 179.4, | 1.5); |
| ( 226127.2, 5363884.0, | 193.7, | 193.7, | 1.5); | ( 226327.2, 5363884.0, | 200.4, | 200.4, | 1.5); |
| ( 226527.2, 5363884.0, | 205.9, | 205.9, | 1.5); | ( 226527.2, 5363684.0, | 223.9, | 223.9, | 1.5); |
| ( 226327.2, 5363684.0, | 198.8, | 198.8, | 1.5); | ( 226127.2, 5363684.0, | 174.6, | 174.6, | 1.5); |
| ( 225927.2, 5363684.0, | 174.9, | 174.9, | 1.5); | ( 225727.2, 5363684.0, | 180.5, | 180.5, | 1.5); |
| ( 225527.2, 5363684.0, | 170.2, | 170.2, | 1.5); | ( 225327.2, 5363684.0, | 176.8, | 176.8, | 1.5); |
| ( 225127.2, 5363684.0, | 176.7, | 176.7, | 1.5); | ( 224927.2, 5363684.0, | 210.0, | 210.0, | 1.5); |
| ( 224727.2, 5363684.0, | 206.9, | 206.9, | 1.5); | ( 224527.2, 5363684.0, | 208.4, | 208.4, | 1.5); |
| ( 224327.2, 5363684.0, | 209.0, | 209.0, | 1.5); | ( 224127.2, 5363684.0, | 177.2, | 177.2, | 1.5); |
| ( 223927.2, 5363684.0, | 200.0, | 200.0, | 1.5); | ( 223727.2, 5363684.0, | 186.1, | 186.1, | 1.5); |
| ( 223527.2, 5363684.0, | 173.2, | 173.2, | 1.5); | ( 223327.2, 5363684.0, | 180.6, | 180.6, | 1.5); |
| ( 223127.2, 5363684.0, | 190.0, | 190.0, | 1.5); | ( 222927.2, 5363684.0, | 175.8, | 175.8, | 1.5); |
| ( 222727.2, 5363684.0, | 170.0, | 170.0, | 1.5); | ( 222527.2, 5363684.0, | 170.0, | 170.0, | 1.5); |
| ( 223671.7, 5367525.0, | 169.8, | 169.8, | 1.5); | ( 224747.6, 5367271.0, | 170.3, | 170.3, | 1.5); |
| ( 226859.6, 5365199.5, | 200.0, | 200.0, | 1.5); | ( 224452.7, 5365427.5, | 199.9, | 199.9, | 1.5); |
| ( 223472.7, 5365949.0, | 186.9, | 186.9, | 1.5); | ( 225354.2, 5365323.5, | 197.1, | 197.1, | 1.5); |
| ( 224798.6, 5365489.5, | 210.6, | 210.6, | 1.5); | ( 224239.8, 5365656.0, | 190.9, | 190.9, | 1.5); |
| ( 223681.0, 5365822.5, | 183.0, | 183.0, | 1.5); | ( 223907.0, 5366597.0, | 194.8, | 194.8, | 1.5); |
| ( 224131.4, 5367366.0, | 169.6, | 169.6, | 1.5); | ( 224685.9, 5367205.5, | 167.9, | 167.9, | 1.5); |
| ( 225240.4, 5367045.0, | 222.4, | 222.4, | 1.5); | ( 225794.1, 5366882.0, | 210.2, | 210.2, | 1.5); |
| ( 226347.9, 5366718.5, | 219.8, | 219.8, | 1.5); | ( 226132.0, 5365937.5, | 224.9, | 224.9, | 1.5); |
| ( 225909.8, 5365158.0, | 216.8, | 216.8, | 1.5); | | | | |

CONC DFAULT ELEV FLGPOL

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***
(1=YES; 0=NO)

1 1 1 

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

Surface file: meteo\2004.SFC
Profile file: meteo\2004.PFL
Surface format: (3(I2,1X),I3,1X,I2,1X,F6.1,1X,3(F6.3,1X),2(F5.0,1X),F8.1,1X,F6.3,1X,2(F6.2,1X),F7.2,1X,F5.0,3(1X,F6.1))
Profile format: (4(I2,1X),F6.1,1X,I1,1X,F5.0,1X,F7.2,1X,F7.2,1X,F6.1,1X,F7.2)
Surface station no.: 71727 Upper air station no.: 4734
Name: UNKNOWN Name: UNKNOWN
Year: 2004 Year: 2004

First 24 hours of scalar data

| YR | MO | DY | JDY | HR | H0 | U* | W* | DT/DZ | ZICNV | ZIMCH | M-O LEN | Z0 | BOWEN | ALBEDO | REF WS | WD | HT | REF TA | HT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 04 | 01 | 01 | 0 | 01 | -4.7 | 0.075 | -9.000 | -9.000 | -999. | 48. | 8.1 | 0.25 | 1.50 | 1.00 | 1.39 | 314. | 10.0 | 262.4 | 10.0 |
| 04 | 01 | 01 | 1 | 02 | -31.2 | 0.317 | -9.000 | -9.000 | -999. | 411. | 91.2 | 0.37 | 1.50 | 1.00 | 3.05 | 339. | 10.0 | 262.4 | 10.0 |
| 04 | 01 | 01 | 1 | 03 | -29.2 | 0.408 | -9.000 | -9.000 | -999. | 600. | 207.9 | 0.37 | 1.50 | 1.00 | 3.61 | 333. | 10.0 | 262.0 | 10.0 |
| 04 | 01 | 01 | 1 | 04 | -28.3 | 0.394 | -9.000 | -9.000 | -999. | 570. | 193.5 | 0.25 | 1.50 | 1.00 | 3.89 | 323. | 10.0 | 261.5 | 10.0 |
| 04 | 01 | 01 | 1 | 05 | -39.2 | 0.340 | -9.000 | -9.000 | -999. | 457. | 89.3 | 0.25 | 1.50 | 1.00 | 3.61 | 309. | 10.0 | 260.5 | 10.0 |
| 04 | 01 | 01 | 1 | 06 | -38.5 | 0.419 | -9.000 | -9.000 | -999. | 623. | 170.4 | 0.25 | 1.50 | 1.00 | 4.17 | 310. | 10.0 | 258.9 | 10.0 |
| 04 | 01 | 01 | 1 | 07 | -42.5 | 0.364 | -9.000 | -9.000 | -999. | 507. | 101.2 | 0.31 | 1.50 | 1.00 | 3.61 | 296. | 10.0 | 257.5 | 10.0 |
| 04 | 01 | 01 | 1 | 08 | -41.2 | 0.336 | -9.000 | -9.000 | -999. | 449. | 82.2 | 0.25 | 1.50 | 1.00 | 3.61 | 300. | 10.0 | 256.9 | 10.0 |
| 04 | 01 | 01 | 1 | 09 | -40.2 | 0.368 | -9.000 | -9.000 | -999. | 513. | 110.4 | 0.31 | 1.50 | 0.78 | 3.61 | 294. | 10.0 | 256.4 | 10.0 |
| 04 | 01 | 01 | 1 | 10 | -23.5 | 0.427 | -9.000 | -9.000 | -999. | 642. | 295.8 | 0.31 | 1.50 | 0.67 | 3.89 | 291. | 10.0 | 256.5 | 10.0 |
| 04 | 01 | 01 | 1 | 11 | 0.9 | 0.512 | 0.057 | 0.009 | 7. | 841. | -8888.0 | 0.31 | 1.50 | 0.62 | 4.44 | 290. | 10.0 | 257.4 | 10.0 |
| 04 | 01 | 01 | 1 | 12 | 8.9 | 0.453 | 0.435 | 0.009 | 330. | 704. | -935.7 | 0.31 | 1.50 | 0.61 | 3.89 | 291. | 10.0 | 258.4 | 10.0 |
| 04 | 01 | 01 | 1 | 13 | 7.1 | 0.515 | 0.438 | 0.009 | 420. | 848. | -1711.1 | 0.31 | 1.50 | 0.61 | 4.44 | 292. | 10.0 | 258.9 | 10.0 |
| 04 | 01 | 01 | 1 | 14 | -8.0 | 0.506 | -9.000 | -9.000 | -999. | 829. | 1453.0 | 0.31 | 1.50 | 0.64 | 4.44 | 291. | 10.0 | 259.8 | 10.0 |
| 04 | 01 | 01 | 1 | 15 | -38.7 | 0.556 | -9.000 | -9.000 | -999. | 951. | 395.1 | 0.31 | 1.50 | 0.70 | 5.00 | 295. | 10.0 | 260.2 | 10.0 |
| 04 | 01 | 01 | 1 | 16 | -45.7 | 0.581 | -9.000 | -9.000 | -999. | 1018. | 383.9 | 0.25 | 1.50 | 0.85 | 5.55 | 313. | 10.0 | 260.4 | 10.0 |
| 04 | 01 | 01 | 1 | 17 | -33.7 | 0.556 | -9.000 | -9.000 | -999. | 955. | 455.0 | 0.25 | 1.50 | 1.00 | 5.28 | 302. | 10.0 | 259.9 | 10.0 |
| 04 | 01 | 01 | 1 | 18 | -29.9 | 0.493 | -9.000 | -9.000 | -999. | 800. | 358.1 | 0.25 | 1.50 | 1.00 | 4.72 | 300. | 10.0 | 259.9 | 10.0 |
| 04 | 01 | 01 | 1 | 19 | -31.8 | 0.525 | -9.000 | -9.000 | -999. | 873. | 405.7 | 0.25 | 1.50 | 1.00 | 5.00 | 303. | 10.0 | 260.1 | 10.0 |
| 04 | 01 | 01 | 1 | 20 | -29.9 | 0.493 | -9.000 | -9.000 | -999. | 798. | 358.6 | 0.25 | 1.50 | 1.00 | 4.72 | 307. | 10.0 | 260.2 | 10.0 |
| 04 | 01 | 01 | 1 | 21 | -20.2 | 0.334 | -9.000 | -9.000 | -999. | 461. | 164.1 | 0.25 | 1.50 | 1.00 | 3.33 | 310. | 10.0 | 260.4 | 10.0 |
| 04 | 01 | 01 | 1 | 22 | -18.2 | 0.300 | -9.000 | -9.000 | -999. | 379. | 132.8 | 0.25 | 1.50 | 1.00 | 3.05 | 311. | 10.0 | 260.2 | 10.0 |
| 04 | 01 | 01 | 1 | 23 | -18.7 | 0.259 | -9.000 | -9.000 | -999. | 304. | 83.2 | 0.25 | 1.50 | 1.00 | 2.78 | 311. | 10.0 | 260.1 | 10.0 |
| 04 | 01 | 01 | 1 | 24 | -20.2 | 0.334 | -9.000 | -9.000 | -999. | 443. | 163.9 | 0.25 | 1.50 | 1.00 | 3.33 | 311. | 10.0 | 260.1 | 10.0 |

First hour of profile data

| YR | MO | DY | HR | HEIGHT | F | WDIR | WSPD | AMB_TMP | sigmaA | sigmaW | sigmaV |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 04 | 01 | 01 | 01 | 10.0 | 1 | 314. | 1.39 | 262.4 | 99.0 | -99.00 | -99.00 |

F indicates top of profile (=1) or below (=0)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 226527.23 | 5368685.00 | 1.14884 | (04122512) | 226327.23 | 5368685.00 | 0.93801 | (04122512) |
| 226127.23 | 5368685.00 | 0.80180 | (04122512) | 225927.23 | 5368685.00 | 0.69077 | (04010712) |
| 225727.23 | 5368685.00 | 0.71868 | (04020310) | 225527.23 | 5368685.00 | 0.88939 | (04020310) |
| 225327.23 | 5368685.00 | 0.95929 | (04020310) | 225127.23 | 5368685.00 | 0.94901 | (04020310) |
| 224927.23 | 5368685.00 | 1.09477 | (04092211) | 224727.23 | 5368685.00 | 1.15569 | (04092211) |
| 224527.23 | 5368685.00 | 1.11916 | (04092211) | 224327.23 | 5368685.00 | 0.87667 | (04061308) |
| 224127.23 | 5368685.00 | 0.78544 | (04031020) | 223927.23 | 5368685.00 | 0.79679 | (04070708) |
| 223727.23 | 5368685.00 | 0.77002 | (04100321) | 223527.23 | 5368685.00 | 0.71020 | (04021721) |
| 223327.23 | 5368685.00 | 0.67922 | (04112714) | 223127.23 | 5368685.00 | 0.67140 | (04092408) |
| 222927.23 | 5368685.00 | 0.62878 | (04083010) | 222727.23 | 5368685.00 | 0.59812 | (04081507) |
| 222527.23 | 5368685.00 | 0.69305 | (04081507) | 222527.23 | 5368485.00 | 0.85708 | (04081507) |
| 222727.23 | 5368485.00 | 0.78645 | (04081507) | 222927.23 | 5368485.00 | 0.65926 | (04081507) |
| 223127.23 | 5368485.00 | 0.68116 | (04083010) | 223327.23 | 5368485.00 | 0.71837 | (04121816) |
| 223527.23 | 5368485.00 | 0.80181 | (04031921) | 223727.23 | 5368485.00 | 0.84960 | (04100122) |
| 223927.23 | 5368485.00 | 0.89704 | (04111205) | 224127.23 | 5368485.00 | 0.90356 | (04100720) |
| 224327.23 | 5368485.00 | 0.92443 | (04100818) | 224527.23 | 5368485.00 | 1.16128 | (04092211) |
| 224727.23 | 5368485.00 | 1.20322 | (04092211) | 224927.23 | 5368485.00 | 0.98071 | (04092211) |
| 225127.23 | 5368485.00 | 0.81184 | (04120307) | 225327.23 | 5368485.00 | 0.74218 | (04020310) |
| 225527.23 | 5368485.00 | 0.66000 | (04101317) | 225727.23 | 5368485.00 | 0.72416 | (04122512) |
| 225927.23 | 5368485.00 | 0.97543 | (04122512) | 226127.23 | 5368485.00 | 1.02528 | (04122512) |
| 226327.23 | 5368485.00 | 1.16429 | (04122512) | 226527.23 | 5368485.00 | 1.19703 | (04122512) |
| 226527.23 | 5368285.00 | 1.35521 | (04122512) | 226327.23 | 5368285.00 | 1.37041 | (04122512) |
| 226127.23 | 5368285.00 | 1.37411 | (04122512) | 225927.23 | 5368285.00 | 2.04472 | (04022501) |
| 225727.23 | 5368285.00 | 2.01119 | (04021504) | 225527.23 | 5368285.00 | 1.37911 | (04011721) |
| 225327.23 | 5368285.00 | 0.83315 | (04013021) | 225127.23 | 5368285.00 | 1.00208 | (04112917) |
| 224927.23 | 5368285.00 | 1.17669 | (04120307) | 224727.23 | 5368285.00 | 1.25347 | (04092211) |
| 224527.23 | 5368285.00 | 1.33754 | (04092211) | 224327.23 | 5368285.00 | 1.09830 | (04100818) |
| 224127.23 | 5368285.00 | 1.04431 | (04100720) | 223927.23 | 5368285.00 | 1.03316 | (04111205) |
| 223727.23 | 5368285.00 | 0.98689 | (04021721) | 223527.23 | 5368285.00 | 0.88337 | (04100121) |
| 223327.23 | 5368285.00 | 0.74734 | (04081601) | 223127.23 | 5368285.00 | 0.72889 | (04042901) |
| 222927.23 | 5368285.00 | 0.85116 | (04081507) | 222727.23 | 5368285.00 | 0.93902 | (04081507) |
| 222527.23 | 5368285.00 | 1.17872 | (04020611) | 222527.23 | 5368085.00 | 1.51213 | (04020611) |
| 222727.23 | 5368085.00 | 1.29766 | (04020611) | 222927.23 | 5368085.00 | 1.00773 | (04081507) |
| 223127.23 | 5368085.00 | 0.92760 | (04081507) | 223327.23 | 5368085.00 | 0.90514 | (04042901) |
| 223527.23 | 5368085.00 | 0.92616 | (04052623) | 223727.23 | 5368085.00 | 1.11943 | (04032421) |
| 223927.23 | 5368085.00 | 1.25937 | (04100122) | 224127.23 | 5368085.00 | 1.27773 | (04112318) |
| 224327.23 | 5368085.00 | 1.31099 | (04100906) | 224527.23 | 5368085.00 | 1.51031 | (04100924) |
| 224727.23 | 5368085.00 | 1.35818 | (04091519) | 224927.23 | 5368085.00 | 1.36850 | (04112917) |
| 225127.23 | 5368085.00 | 1.15365 | (04091305) | 225327.23 | 5368085.00 | 1.05644 | (04013021) |
| 225527.23 | 5368085.00 | 1.12018 | (04122512) | 225727.23 | 5368085.00 | 1.34920 | (04122512) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225927.23 | 5368085.00 | 1.44537 | (04122512) | 226127.23 | 5368085.00 | 1.44219 | (04122512) |
| 226327.23 | 5368085.00 | 1.37952 | (04122512) | 226527.23 | 5368085.00 | 1.27672 | (04122512) |
| 226527.23 | 5367885.00 | 1.11966 | (04012705) | 226327.23 | 5367885.00 | 1.19179 | (04122512) |
| 226127.23 | 5367885.00 | 1.31292 | (04122512) | 225927.23 | 5367885.00 | 1.40118 | (04122512) |
| 225727.23 | 5367885.00 | 1.41785 | (04122512) | 225527.23 | 5367885.00 | 1.30923 | (04122512) |
| 225327.23 | 5367885.00 | 1.13739 | (04022617) | 225127.23 | 5367885.00 | 1.49813 | (04013021) |
| 224927.23 | 5367885.00 | 1.68044 | (04091305) | 224727.23 | 5367885.00 | 1.71624 | (04091424) |
| 224527.23 | 5367885.00 | 1.62825 | (04092506) | 224327.23 | 5367885.00 | 1.74263 | (04121624) |
| 224127.23 | 5367885.00 | 1.68961 | (04120418) | 223927.23 | 5367885.00 | 1.55010 | (04100403) |
| 223727.23 | 5367885.00 | 1.29677 | (04072122) | 223527.23 | 5367885.00 | 1.15639 | (04042901) |
| 223327.23 | 5367885.00 | 0.99135 | (04102406) | 223127.23 | 5367885.00 | 1.08075 | (04081507) |
| 222927.23 | 5367885.00 | 1.36493 | (04020611) | 222727.23 | 5367885.00 | 1.54788 | (04020611) |
| 222527.23 | 5367885.00 | 1.65402 | (04020611) | 222527.23 | 5367685.00 | 1.47816 | (04020611) |
| 222727.23 | 5367685.00 | 1.49794 | (04020611) | 222927.23 | 5367685.00 | 1.49415 | (04020611) |
| 223127.23 | 5367685.00 | 1.38574 | (04020611) | 223327.23 | 5367685.00 | 1.17095 | (04102322) |
| 223527.23 | 5367685.00 | 1.39306 | (04102323) | 223727.23 | 5367685.00 | 1.82233 | (04021720) |
| 223927.23 | 5367685.00 | 2.00223 | (04031103) | 224127.23 | 5367685.00 | 2.22294 | (04112320) |
| 224327.23 | 5367685.00 | 2.53602 | (04121623) | 224527.23 | 5367685.00 | 2.31570 | (04112918) |
| 224727.23 | 5367685.00 | 2.36755 | (04050824) | 224927.23 | 5367685.00 | 2.09724 | (04091503) |
| 225127.23 | 5367685.00 | 4.10600 | (04021620) | 225327.23 | 5367685.00 | 1.46078 | (04012506) |
| 225527.23 | 5367685.00 | 1.41040 | (04092009) | 225727.23 | 5367685.00 | 1.70452 | (04011102) |
| 225927.23 | 5367685.00 | 1.96307 | (04012705) | 226127.23 | 5367685.00 | 1.98198 | (04012705) |
| 226327.23 | 5367685.00 | 4.15157 | (04022502) | 226527.23 | 5367685.00 | 1.06403 | (04101309) |
| 226527.23 | 5367485.00 | 2.71647 | (04122516) | 226327.23 | 5367485.00 | 3.13161 | (04122516) |
| 226127.23 | 5367485.00 | 2.51471 | (04010707) | 225927.23 | 5367485.00 | 2.49110 | (04010707) |
| 225727.23 | 5367485.00 | 1.15631 | (04022406) | 225527.23 | 5367485.00 | 1.31721 | (04092009) |
| 225327.23 | 5367485.00 | 1.49268 | (04092009) | 225127.23 | 5367485.00 | 1.77247 | (04021206) |
| 224927.23 | 5367485.00 | 2.16708 | (04012506) | 224727.23 | 5367485.00 | 2.97048 | (04013020) |
| 224527.23 | 5367485.00 | 3.60780 | (04021002) | 224327.23 | 5367485.00 | 4.28535 | (04123120) |
| 224127.23 | 5367485.00 | 3.59774 | (04120421) | 223927.23 | 5367485.00 | 2.62577 | (04010322) |
| 223727.23 | 5367485.00 | 2.03186 | (04021718) | 223527.23 | 5367485.00 | 1.58940 | (04120108) |
| 223327.23 | 5367485.00 | 1.25433 | (04100203) | 223127.23 | 5367485.00 | 1.33103 | (04093008) |
| 222927.23 | 5367485.00 | 1.31120 | (04093008) | 222727.23 | 5367485.00 | 1.22960 | (04093008) |
| 222527.23 | 5367485.00 | 1.13543 | (04093008) | 222527.23 | 5367285.00 | 1.11845 | (04111510) |
| 222727.23 | 5367285.00 | 1.13366 | (04111510) | 222927.23 | 5367285.00 | 1.08549 | (04111510) |
| 223127.23 | 5367285.00 | 1.06514 | (04110417) | 223327.23 | 5367285.00 | 1.35189 | (04033005) |
| 223527.23 | 5367285.00 | 1.74464 | (04012222) | 223727.23 | 5367285.00 | 3.07924 | (04012219) |
| 223927.23 | 5367285.00 | 4.42298 | (04121809) | 224527.23 | 5367285.00 | 5.47237 | (04021124) |
| 224727.23 | 5367285.00 | 3.18270 | (04013007) | 224927.23 | 5367285.00 | 2.98810 | (04010703) |
| 225127.23 | 5367285.00 | 1.95837 | (04022407) | 225327.23 | 5367285.00 | 1.67101 | (04122716) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5367285.00 | 1.43442 | (04122716) | 225727.23 | 5367285.00 | 1.20870 | (04122716) |
| 225927.23 | 5367285.00 | 1.11111 | (04092212) | 226127.23 | 5367285.00 | 1.05153 | (04092212) |
| 226327.23 | 5367285.00 | 0.99584 | (04092212) | 226527.23 | 5367285.00 | 0.94689 | (04092212) |
| 226527.23 | 5367085.00 | 4.77913 | (04092905) | 226327.23 | 5367085.00 | 1.16046 | (04090207) |
| 226127.23 | 5367085.00 | 1.21611 | (04090207) | 225927.23 | 5367085.00 | 1.26703 | (04090207) |
| 225727.23 | 5367085.00 | 2.42021 | (04030705) | 225527.23 | 5367085.00 | 1.55047 | (04021120) |
| 225327.23 | 5367085.00 | 1.90691 | (04010907) | 225127.23 | 5367085.00 | 2.40421 | (04011502) |
| 223927.23 | 5367085.00 | 5.26459 | (04011819) | 223727.23 | 5367085.00 | 3.15126 | (04020704) |
| 223527.23 | 5367085.00 | 1.98481 | (04020704) | 223327.23 | 5367085.00 | 1.38771 | (04020704) |
| 223127.23 | 5367085.00 | 1.13402 | (04102024) | 222927.23 | 5367085.00 | 0.96902 | (04111510) |
| 222727.23 | 5367085.00 | 1.01804 | (04111510) | 222527.23 | 5367085.00 | 1.04849 | (04111510) |
| 222527.23 | 5366885.00 | 1.08722 | (04122812) | 222727.23 | 5366885.00 | 1.17191 | (04122812) |
| 222927.23 | 5366885.00 | 1.22969 | (04122812) | 223127.23 | 5366885.00 | 1.12774 | (04122812) |
| 223327.23 | 5366885.00 | 1.24669 | (04120113) | 223527.23 | 5366885.00 | 1.56597 | (04030521) |
| 223727.23 | 5366885.00 | 2.57751 | (04110717) | 223927.23 | 5366885.00 | 4.79785 | (04121116) |
| 225927.23 | 5366885.00 | 1.33072 | (04090207) | 226127.23 | 5366885.00 | 1.29244 | (04090207) |
| 226327.23 | 5366885.00 | 1.24230 | (04090207) | 226527.23 | 5366885.00 | 1.18611 | (04090207) |
| 226527.23 | 5366685.00 | 4.35664 | (04122722) | 223927.23 | 5366685.00 | 2.59596 | (04091005) |
| 223727.23 | 5366685.00 | 2.48072 | (04121109) | 223527.23 | 5366685.00 | 1.90371 | (04121117) |
| 223327.23 | 5366685.00 | 1.39315 | (04111218) | 223127.23 | 5366685.00 | 1.23698 | (04111218) |
| 222927.23 | 5366685.00 | 1.02637 | (04122812) | 222727.23 | 5366685.00 | 1.10333 | (04122812) |
| 222527.23 | 5366685.00 | 1.06457 | (04122812) | 222527.23 | 5366485.00 | 0.83367 | (04122812) |
| 222727.23 | 5366485.00 | 0.90719 | (04111218) | 222927.23 | 5366485.00 | 0.99323 | (04111218) |
| 223127.23 | 5366485.00 | 1.06500 | (04112423) | 223327.23 | 5366485.00 | 1.28551 | (04042920) |
| 223527.23 | 5366485.00 | 1.80005 | (04020313) | 223727.23 | 5366485.00 | 2.15106 | (04021710) |
| 226327.23 | 5366485.00 | 1.32481 | (04030707) | 226527.23 | 5366485.00 | 1.66825 | (04030707) |
| 226527.23 | 5366285.00 | 0.94897 | (04031909) | 226327.23 | 5366285.00 | 1.00299 | (04031909) |
| 223727.23 | 5366285.00 | 2.35218 | (04020612) | 223527.23 | 5366285.00 | 1.97360 | (04020313) |
| 223327.23 | 5366285.00 | 1.64414 | (04020313) | 223127.23 | 5366285.00 | 1.19676 | (04020313) |
| 222927.23 | 5366285.00 | 0.90335 | (04121011) | 222727.23 | 5366285.00 | 0.80669 | (04112423) |
| 222527.23 | 5366285.00 | 0.77511 | (04111218) | 222527.23 | 5366085.00 | 0.77650 | (04121011) |
| 222727.23 | 5366085.00 | 0.90840 | (04121011) | 222927.23 | 5366085.00 | 1.14165 | (04020313) |
| 223127.23 | 5366085.00 | 1.46041 | (04020313) | 223327.23 | 5366085.00 | 1.75882 | (04020612) |
| 223527.23 | 5366085.00 | 2.40019 | (04020612) | 223727.23 | 5366085.00 | 2.47584 | (04123013) |
| 226327.23 | 5366085.00 | 1.09402 | (04092210) | 226527.23 | 5366085.00 | 0.96772 | (04092210) |
| 226527.23 | 5365885.00 | 1.11402 | (04092210) | 226327.23 | 5365885.00 | 1.17925 | (04092210) |
| 226127.23 | 5365885.00 | 1.29932 | (04120616) | 223527.23 | 5365885.00 | 2.44806 | (04020612) |
| 223327.23 | 5365885.00 | 2.26817 | (04020612) | 223127.23 | 5365885.00 | 1.61783 | (04020612) |
| 222927.23 | 5365885.00 | 1.31377 | (04020313) | 222727.23 | 5365885.00 | 0.96952 | (04020313) |
| 222527.23 | 5365885.00 | 0.82893 | (04121011) | 222527.23 | 5365685.00 | 0.89164 | (04020313) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 222727.23 | 5365685.00 | 1.10467 | (04020313) | 222927.23 | 5365685.00 | 1.33478 | (04020612) |
| 223127.23 | 5365685.00 | 2.05136 | (04020612) | 223327.23 | 5365685.00 | 2.43750 | (04020612) |
| 223527.23 | 5365685.00 | 2.35135 | (04123013) | 223727.23 | 5365685.00 | 2.35613 | (04123013) |
| 223927.23 | 5365685.00 | 1.78231 | (04123013) | 224127.23 | 5365685.00 | 0.97730 | (04123013) |
| 226127.23 | 5365685.00 | 1.00060 | (04092210) | 226327.23 | 5365685.00 | 1.27875 | (04120616) |
| 226527.23 | 5365685.00 | 1.12230 | (04092210) | 226527.23 | 5365485.00 | 1.02600 | (04092210) |
| 226327.23 | 5365485.00 | 1.06316 | (04092819) | 226127.23 | 5365485.00 | 2.05541 | (04122105) |
| 224727.23 | 5365485.00 | 0.95014 | (04120301) | 224527.23 | 5365485.00 | 0.69359 | (04110721) |
| 224327.23 | 5365485.00 | 0.42461 | (04040102) | 224127.23 | 5365485.00 | 0.83337 | (04123013) |
| 223927.23 | 5365485.00 | 1.52271 | (04123013) | 223727.23 | 5365485.00 | 2.10501 | (04123013) |
| 223527.23 | 5365485.00 | 2.23144 | (04123013) | 223327.23 | 5365485.00 | 2.15616 | (04020612) |
| 223127.23 | 5365485.00 | 2.02889 | (04020612) | 222927.23 | 5365485.00 | 1.64617 | (04020612) |
| 222727.23 | 5365485.00 | 1.19010 | (04020612) | 222527.23 | 5365485.00 | 1.02571 | (04020313) |
| 222527.23 | 5365285.00 | 1.12044 | (04020612) | 222727.23 | 5365285.00 | 1.54510 | (04020612) |
| 222927.23 | 5365285.00 | 1.83953 | (04020612) | 223127.23 | 5365285.00 | 2.01383 | (04020612) |
| 223327.23 | 5365285.00 | 2.05773 | (04123013) | 223527.23 | 5365285.00 | 2.11632 | (04123013) |
| 223727.23 | 5365285.00 | 1.81646 | (04123013) | 223927.23 | 5365285.00 | 1.35463 | (04123013) |
| 224127.23 | 5365285.00 | 0.71460 | (04123013) | 224327.23 | 5365285.00 | 0.35478 | (04040102) |
| 224527.23 | 5365285.00 | 0.61418 | (04110721) | 224727.23 | 5365285.00 | 0.73621 | (04120301) |
| 224927.23 | 5365285.00 | 0.83378 | (04120301) | 225127.23 | 5365285.00 | 0.82713 | (04120302) |
| 225327.23 | 5365285.00 | 0.78594 | (04102723) | 226127.23 | 5365285.00 | 1.66862 | (04012520) |
| 226327.23 | 5365285.00 | 3.94021 | (04012520) | 226527.23 | 5365285.00 | 1.27881 | (04092819) |
| 226527.23 | 5365085.00 | 1.53472 | (04122105) | 226327.23 | 5365085.00 | 0.68501 | (04102522) |
| 226127.23 | 5365085.00 | 0.76160 | (04042307) | 225927.23 | 5365085.00 | 0.82087 | (04042307) |
| 225727.23 | 5365085.00 | 0.77485 | (04042307) | 225527.23 | 5365085.00 | 0.69806 | (04102211) |
| 225327.23 | 5365085.00 | 0.68206 | (04102720) | 225127.23 | 5365085.00 | 0.76314 | (04102721) |
| 224927.23 | 5365085.00 | 0.74050 | (04120301) | 224727.23 | 5365085.00 | 0.67128 | (04110721) |
| 224527.23 | 5365085.00 | 0.53995 | (04110721) | 224327.23 | 5365085.00 | 0.30514 | (04040102) |
| 224127.23 | 5365085.00 | 0.60428 | (04123013) | 223927.23 | 5365085.00 | 1.14618 | (04123013) |
| 223727.23 | 5365085.00 | 1.72196 | (04123013) | 223527.23 | 5365085.00 | 1.87399 | (04123013) |
| 223327.23 | 5365085.00 | 1.94795 | (04123013) | 223127.23 | 5365085.00 | 1.91885 | (04020612) |
| 222927.23 | 5365085.00 | 1.92407 | (04020612) | 222727.23 | 5365085.00 | 1.72281 | (04020612) |
| 222527.23 | 5365085.00 | 1.35204 | (04020612) | 222527.23 | 5364885.00 | 1.52252 | (04020612) |
| 222727.23 | 5364885.00 | 1.82451 | (04020612) | 222927.23 | 5364885.00 | 1.92888 | (04020612) |
| 223127.23 | 5364885.00 | 1.87895 | (04123013) | 223327.23 | 5364885.00 | 1.88091 | (04123013) |
| 223527.23 | 5364885.00 | 1.68896 | (04123013) | 223727.23 | 5364885.00 | 1.36958 | (04123013) |
| 223927.23 | 5364885.00 | 0.91119 | (04123013) | 224127.23 | 5364885.00 | 0.51458 | (04123013) |
| 224327.23 | 5364885.00 | 0.25821 | (04052322) | 224527.23 | 5364885.00 | 0.47440 | (04110721) |
| 224727.23 | 5364885.00 | 0.60901 | (04110721) | 224927.23 | 5364885.00 | 0.60721 | (04110803) |
| 225127.23 | 5364885.00 | 0.59670 | (04102721) | 225327.23 | 5364885.00 | 0.57242 | (04102720) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5364885.00 | 0.57355 | (04102211) | 225727.23 | 5364885.00 | 0.69269 | (04042307) |
| 225927.23 | 5364885.00 | 0.79496 | (04042307) | 226127.23 | 5364885.00 | 0.78357 | (04042307) |
| 226327.23 | 5364885.00 | 0.71493 | (04042307) | 226527.23 | 5364885.00 | 0.62434 | (04102522) |
| 226527.23 | 5364685.00 | 0.66523 | (04122918) | 226327.23 | 5364685.00 | 0.73819 | (04042307) |
| 226127.23 | 5364685.00 | 1.88744 | (04100623) | 225927.23 | 5364685.00 | 1.43477 | (04100623) |
| 225727.23 | 5364685.00 | 0.67621 | (04071723) | 225527.23 | 5364685.00 | 0.57301 | (04102720) |
| 225327.23 | 5364685.00 | 0.52017 | (04102718) | 225127.23 | 5364685.00 | 0.51632 | (04110803) |
| 224927.23 | 5364685.00 | 0.48431 | (04120118) | 224727.23 | 5364685.00 | 0.50424 | (04110721) |
| 224527.23 | 5364685.00 | 0.39049 | (04110721) | 224327.23 | 5364685.00 | 0.24031 | (04020710) |
| 224127.23 | 5364685.00 | 0.41677 | (04123013) | 223927.23 | 5364685.00 | 0.76001 | (04123013) |
| 223727.23 | 5364685.00 | 1.25216 | (04123013) | 223527.23 | 5364685.00 | 1.63592 | (04123013) |
| 223327.23 | 5364685.00 | 1.76478 | (04123013) | 223127.23 | 5364685.00 | 1.83475 | (04123013) |
| 222927.23 | 5364685.00 | 1.81344 | (04020612) | 222727.23 | 5364685.00 | 1.80224 | (04020612) |
| 222527.23 | 5364685.00 | 1.64763 | (04020612) | 227728.02 | 5363685.00 | 0.65658 | (04102522) |
| 227528.02 | 5363685.00 | 0.53967 | (04102522) | 227328.02 | 5363685.00 | 0.54707 | (04111220) |
| 227128.02 | 5363685.00 | 0.60570 | (04102719) | 226928.02 | 5363685.00 | 0.61720 | (04042307) |
| 226728.02 | 5363685.00 | 0.60542 | (04042307) | 226728.02 | 5363885.00 | 0.61672 | (04042307) |
| 226928.02 | 5363885.00 | 0.60498 | (04042307) | 227128.02 | 5363885.00 | 0.65671 | (04111220) |
| 227328.02 | 5363885.00 | 0.66593 | (04102522) | 227528.02 | 5363885.00 | 0.59155 | (04071706) |
| 227728.02 | 5363885.00 | 0.66726 | (04071706) | 227728.02 | 5364085.00 | 0.67734 | (04071706) |
| 227528.02 | 5364085.00 | 0.66819 | (04071706) | 227328.02 | 5364085.00 | 0.63217 | (04102522) |
| 227128.02 | 5364085.00 | 0.64490 | (04102522) | 226928.02 | 5364085.00 | 0.59832 | (04042307) |
| 226728.02 | 5364085.00 | 0.63482 | (04042307) | 226728.02 | 5364285.00 | 0.67745 | (04102719) |
| 226928.02 | 5364285.00 | 1.15096 | (04092723) | 227128.02 | 5364285.00 | 1.33914 | (04010101) |
| 227328.02 | 5364285.00 | 1.57600 | (04012520) | 227528.02 | 5364285.00 | 1.18446 | (04122105) |
| 227728.02 | 5364285.00 | 0.66807 | (04071706) | 227728.02 | 5364485.00 | 0.71298 | (04092210) |
| 227528.02 | 5364485.00 | 0.68856 | (04071706) | 227328.02 | 5364485.00 | 0.68234 | (04071706) |
| 227128.02 | 5364485.00 | 1.44817 | (04122105) | 226928.02 | 5364485.00 | 2.49918 | (04010101) |
| 226728.02 | 5364485.00 | 0.64722 | (04122918) | 226728.02 | 5364685.00 | 0.66925 | (04102522) |
| 226928.02 | 5364685.00 | 1.60292 | (04122105) | 227128.02 | 5364685.00 | 0.90285 | (04122105) |
| 227328.02 | 5364685.00 | 0.71105 | (04092210) | 227528.02 | 5364685.00 | 0.77394 | (04092210) |
| 227728.02 | 5364685.00 | 0.82200 | (04092210) | 227728.02 | 5364885.00 | 0.87487 | (04092210) |
| 227528.02 | 5364885.00 | 0.87377 | (04092210) | 227328.02 | 5364885.00 | 1.74484 | (04120616) |
| 227128.02 | 5364885.00 | 1.37061 | (04021607) | 226928.02 | 5364885.00 | 0.69199 | (04092210) |
| 226728.02 | 5364885.00 | 0.68485 | (04122105) | 226728.02 | 5365085.00 | 0.76345 | (04092210) |
| 226928.02 | 5365085.00 | 0.85777 | (04092210) | 227128.02 | 5365085.00 | 0.90809 | (04092210) |
| 227328.02 | 5365085.00 | 0.93397 | (04092210) | 227528.02 | 5365085.00 | 0.93129 | (04092210) |
| 227728.02 | 5365085.00 | 0.90356 | (04092210) | 227728.02 | 5365285.00 | 0.86047 | (04092210) |
| 227528.02 | 5365285.00 | 0.92062 | (04092210) | 227328.02 | 5365285.00 | 0.97462 | (04092210) |
| 227128.02 | 5365285.00 | 0.99547 | (04092210) | 226928.02 | 5365285.00 | 0.98946 | (04092210) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 226728.02 | 5365285.00 | 0.94055 | (04092210) | 226728.02 | 5365485.00 | 1.06126 | (04092210) |
| 226928.02 | 5365485.00 | 1.05424 | (04092210) | 227128.02 | 5365485.00 | 1.00392 | (04092210) |
| 227328.02 | 5365485.00 | 0.92801 | (04092210) | 227528.02 | 5365485.00 | 0.85192 | (04092210) |
| 227728.02 | 5365485.00 | 0.75851 | (04092210) | 227728.02 | 5365685.00 | 0.75825 | (04122313) |
| 227528.02 | 5365685.00 | 0.77315 | (04122313) | 227328.02 | 5365685.00 | 0.82051 | (04092210) |
| 227128.02 | 5365685.00 | 1.34708 | (04122919) | 226928.02 | 5365685.00 | 1.02467 | (04092210) |
| 226728.02 | 5365685.00 | 1.09474 | (04092210) | 226728.02 | 5365885.00 | 1.01732 | (04092210) |
| 226928.02 | 5365885.00 | 0.89537 | (04092210) | 227128.02 | 5365885.00 | 0.83405 | (04122313) |
| 227328.02 | 5365885.00 | 1.92737 | (04012608) | 227528.02 | 5365885.00 | 0.90506 | (04012608) |
| 227728.02 | 5365885.00 | 0.98911 | (04012608) | 227728.02 | 5366085.00 | 2.99323 | (04041801) |
| 227528.02 | 5366085.00 | 3.25303 | (04041801) | 227328.02 | 5366085.00 | 1.36600 | (04030707) |
| 227128.02 | 5366085.00 | 0.81483 | (04122313) | 226928.02 | 5366085.00 | 0.86149 | (04122313) |
| 226728.02 | 5366085.00 | 0.88886 | (04122313) | 226728.02 | 5366285.00 | 1.26838 | (04030707) |
| 226928.02 | 5366285.00 | 0.82365 | (04031909) | 227128.02 | 5366285.00 | 0.76454 | (04031909) |
| 227328.02 | 5366285.00 | 1.33198 | (04102802) | 227528.02 | 5366285.00 | 1.21395 | (04102802) |
| 227728.02 | 5366285.00 | 3.25846 | (04011119) | 227728.02 | 5366485.00 | 2.27112 | (04122722) |
| 227528.02 | 5366485.00 | 1.55085 | (04122722) | 227328.02 | 5366485.00 | 0.88635 | (04090207) |
| 227128.02 | 5366485.00 | 0.91045 | (04090207) | 226928.02 | 5366485.00 | 0.92750 | (04090207) |
| 226728.02 | 5366485.00 | 0.93539 | (04090207) | 226728.02 | 5366685.00 | 1.08516 | (04090207) |
| 226928.02 | 5366685.00 | 4.31714 | (04092304) | 227128.02 | 5366685.00 | 4.12064 | (04092304) |
| 227328.02 | 5366685.00 | 1.30696 | (04031324) | 227528.02 | 5366685.00 | 2.41932 | (04092304) |
| 227728.02 | 5366685.00 | 0.88223 | (04090207) | 227728.02 | 5366885.00 | 0.86660 | (04090207) |
| 227528.02 | 5366885.00 | 0.91007 | (04090207) | 227328.02 | 5366885.00 | 2.12517 | (04112218) |
| 227128.02 | 5366885.00 | 1.83351 | (04112218) | 226928.02 | 5366885.00 | 1.41969 | (04112218) |
| 226728.02 | 5366885.00 | 1.12699 | (04090207) | 226728.02 | 5367085.00 | 4.00558 | (04092905) |
| 226928.02 | 5367085.00 | 4.87539 | (04092905) | 227128.02 | 5367085.00 | 1.19669 | (04030705) |
| 227328.02 | 5367085.00 | 0.87889 | (04090207) | 227528.02 | 5367085.00 | 0.83454 | (04030705) |
| 227728.02 | 5367085.00 | 1.03901 | (04030705) | 227728.02 | 5367285.00 | 1.14071 | (04022424) |
| 227528.02 | 5367285.00 | 2.92614 | (04022424) | 227328.02 | 5367285.00 | 1.63091 | (04022424) |
| 227128.02 | 5367285.00 | 1.77870 | (04022424) | 226928.02 | 5367285.00 | 1.89476 | (04022424) |
| 226728.02 | 5367285.00 | 1.70300 | (04022424) | 226728.02 | 5367485.00 | 4.44905 | (04122516) |
| 226928.02 | 5367485.00 | 2.87665 | (04122516) | 227128.02 | 5367485.00 | 2.26633 | (04041420) |
| 227328.02 | 5367485.00 | 2.45503 | (04021505) | 227528.02 | 5367485.00 | 2.46403 | (04021505) |
| 227728.02 | 5367485.00 | 1.44582 | (04031401) | 227728.02 | 5367685.00 | 3.24832 | (04122516) |
| 227528.02 | 5367685.00 | 1.58693 | (04122516) | 227328.02 | 5367685.00 | 1.62161 | (04010707) |
| 227128.02 | 5367685.00 | 1.80509 | (04010707) | 226928.02 | 5367685.00 | 3.28150 | (04010707) |
| 226728.02 | 5367685.00 | 2.63246 | (04010707) | 226728.02 | 5367885.00 | 4.39420 | (04011121) |
| 226928.02 | 5367885.00 | 3.10146 | (04022502) | 227128.02 | 5367885.00 | 3.01193 | (04022502) |
| 227328.02 | 5367885.00 | 2.25540 | (04022502) | 227528.02 | 5367885.00 | 2.43414 | (04051824) |
| 227728.02 | 5367885.00 | 1.36757 | (04010707) | 227728.02 | 5368085.00 | 0.93557 | (04101309) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 227528.02 | 5368085.00 | 1.38116 | (04012705) | 227328.02 | 5368085.00 | 1.00949 | (04101309) |
| 227128.02 | 5368085.00 | 1.03424 | (04101309) | 226928.02 | 5368085.00 | 1.38707 | (04011102) |
| 226728.02 | 5368085.00 | 1.15345 | (04122512) | 226728.02 | 5368285.00 | 1.26855 | (04122512) |
| 226928.02 | 5368285.00 | 1.28017 | (04011722) | 227128.02 | 5368285.00 | 0.99156 | (04122512) |
| 227328.02 | 5368285.00 | 0.97992 | (04122512) | 227528.02 | 5368285.00 | 0.84793 | (04101309) |
| 227728.02 | 5368285.00 | 0.84406 | (04101309) | 227728.02 | 5368485.00 | 0.91044 | (04122512) |
| 227528.02 | 5368485.00 | 0.99520 | (04122512) | 227328.02 | 5368485.00 | 1.07201 | (04122512) |
| 227128.02 | 5368485.00 | 1.06980 | (04122512) | 226928.02 | 5368485.00 | 1.11763 | (04122512) |
| 226728.02 | 5368485.00 | 1.15580 | (04122512) | 226728.02 | 5368685.00 | 1.07428 | (04122512) |
| 226928.02 | 5368685.00 | 1.08319 | (04122512) | 227128.02 | 5368685.00 | 1.08484 | (04122512) |
| 227328.02 | 5368685.00 | 1.06380 | (04122512) | 227528.02 | 5368685.00 | 1.06559 | (04122512) |
| 227728.02 | 5368685.00 | 0.99433 | (04122512) | 226527.23 | 5364484.00 | 0.69646 | (04042307) |
| 226327.23 | 5364484.00 | 0.72554 | (04042307) | 226127.23 | 5364484.00 | 1.33911 | (04100623) |
| 225927.23 | 5364484.00 | 0.68003 | (04041422) | 225727.23 | 5364484.00 | 0.53359 | (04071723) |
| 225527.23 | 5364484.00 | 0.61116 | (04102720) | 225327.23 | 5364484.00 | 0.59420 | (04010102) |
| 225127.23 | 5364484.00 | 0.58983 | (04110803) | 224927.23 | 5364484.00 | 0.43264 | (04110721) |
| 224727.23 | 5364484.00 | 0.42569 | (04110721) | 224527.23 | 5364484.00 | 0.31261 | (04110721) |
| 224327.23 | 5364484.00 | 0.20737 | (04020710) | 224127.23 | 5364484.00 | 0.39927 | (04123013) |
| 223927.23 | 5364484.00 | 0.72224 | (04123013) | 223727.23 | 5364484.00 | 1.10790 | (04123013) |
| 223527.23 | 5364484.00 | 1.45614 | (04123013) | 223327.23 | 5364484.00 | 1.70881 | (04123013) |
| 223127.23 | 5364484.00 | 1.76050 | (04123011) | 222927.23 | 5364484.00 | 1.76774 | (04123011) |
| 222727.23 | 5364484.00 | 1.71099 | (04020612) | 222527.23 | 5364484.00 | 1.71915 | (04020612) |
| 222527.23 | 5364284.00 | 1.70339 | (04020612) | 222727.23 | 5364284.00 | 1.53693 | (04020612) |
| 222927.23 | 5364284.00 | 1.77904 | (04123011) | 223127.23 | 5364284.00 | 1.65507 | (04123011) |
| 223327.23 | 5364284.00 | 1.50179 | (04123013) | 223527.23 | 5364284.00 | 1.30298 | (04123013) |
| 223727.23 | 5364284.00 | 0.93119 | (04123013) | 223927.23 | 5364284.00 | 0.58389 | (04123013) |
| 224127.23 | 5364284.00 | 0.35337 | (04020710) | 224327.23 | 5364284.00 | 0.20277 | (04020710) |
| 224527.23 | 5364284.00 | 0.28055 | (04110721) | 224727.23 | 5364284.00 | 0.38799 | (04110721) |
| 224927.23 | 5364284.00 | 0.43444 | (04082822) | 225127.23 | 5364284.00 | 0.56003 | (04110803) |
| 225327.23 | 5364284.00 | 0.63171 | (04010102) | 225527.23 | 5364284.00 | 0.58369 | (04102720) |
| 225727.23 | 5364284.00 | 0.69078 | (04102720) | 225927.23 | 5364284.00 | 0.54345 | (04071723) |
| 226127.23 | 5364284.00 | 0.67168 | (04041422) | 226327.23 | 5364284.00 | 0.68885 | (04042307) |
| 226527.23 | 5364284.00 | 0.66625 | (04042307) | 226527.23 | 5364084.00 | 0.63987 | (04042307) |
| 226327.23 | 5364084.00 | 0.61618 | (04042307) | 226127.23 | 5364084.00 | 0.54517 | (04041422) |
| 225927.23 | 5364084.00 | 0.55382 | (04102720) | 225727.23 | 5364084.00 | 0.65307 | (04102720) |
| 225527.23 | 5364084.00 | 0.67913 | (04061123) | 225327.23 | 5364084.00 | 0.56137 | (04010102) |
| 225127.23 | 5364084.00 | 0.48035 | (04110803) | 224927.23 | 5364084.00 | 0.40899 | (04082822) |
| 224727.23 | 5364084.00 | 0.35565 | (04082822) | 224527.23 | 5364084.00 | 0.26423 | (04110721) |
| 224327.23 | 5364084.00 | 0.18596 | (04020710) | 224127.23 | 5364084.00 | 0.30519 | (04020710) |
| 223927.23 | 5364084.00 | 0.60535 | (04120617) | 223727.23 | 5364084.00 | 0.81413 | (04123013) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 223527.23 | 5364084.00 | 1.12187 | (04123013) | 223327.23 | 5364084.00 | 1.41312 | (04123013) |
| 223127.23 | 5364084.00 | 1.56160 | (04123013) | 222927.23 | 5364084.00 | 1.63422 | (04123011) |
| 222727.23 | 5364084.00 | 1.58645 | (04123011) | 222527.23 | 5364084.00 | 1.60757 | (04020612) |
| 222527.23 | 5363884.00 | 1.52203 | (04123011) | 222727.23 | 5363884.00 | 1.58111 | (04123011) |
| 222927.23 | 5363884.00 | 1.48694 | (04123011) | 223127.23 | 5363884.00 | 1.44040 | (04123013) |
| 223327.23 | 5363884.00 | 1.26414 | (04123013) | 223527.23 | 5363884.00 | 0.99553 | (04123013) |
| 223727.23 | 5363884.00 | 0.70182 | (04123013) | 223927.23 | 5363884.00 | 0.46193 | (04120617) |
| 224127.23 | 5363884.00 | 0.27224 | (04020710) | 224327.23 | 5363884.00 | 0.18280 | (04020710) |
| 224527.23 | 5363884.00 | 0.25775 | (04082822) | 224727.23 | 5363884.00 | 0.34058 | (04082822) |
| 224927.23 | 5363884.00 | 0.38488 | (04082822) | 225127.23 | 5363884.00 | 0.40069 | (04110803) |
| 225327.23 | 5363884.00 | 0.45343 | (04110803) | 225527.23 | 5363884.00 | 0.57377 | (04061123) |
| 225727.23 | 5363884.00 | 0.55002 | (04061123) | 225927.23 | 5363884.00 | 0.57203 | (04102720) |
| 226127.23 | 5363884.00 | 0.62227 | (04071723) | 226327.23 | 5363884.00 | 0.65395 | (04041422) |
| 226527.23 | 5363884.00 | 0.62525 | (04101203) | 226527.23 | 5363684.00 | 0.65950 | (04082824) |
| 226327.23 | 5363684.00 | 0.62350 | (04041422) | 226127.23 | 5363684.00 | 0.50512 | (04102720) |
| 225927.23 | 5363684.00 | 0.54416 | (04102720) | 225727.23 | 5363684.00 | 0.58749 | (04061123) |
| 225527.23 | 5363684.00 | 0.50870 | (04061123) | 225327.23 | 5363684.00 | 0.44533 | (04110803) |
| 225127.23 | 5363684.00 | 0.38434 | (04082822) | 224927.23 | 5363684.00 | 0.43369 | (04082822) |
| 224727.23 | 5363684.00 | 0.35348 | (04082822) | 224527.23 | 5363684.00 | 0.22459 | (04110721) |
| 224327.23 | 5363684.00 | 0.16004 | (04020710) | 224127.23 | 5363684.00 | 0.25344 | (04020710) |
| 223927.23 | 5363684.00 | 0.50620 | (04120617) | 223727.23 | 5363684.00 | 0.64403 | (04120617) |
| 223527.23 | 5363684.00 | 0.83089 | (04123013) | 223327.23 | 5363684.00 | 1.09236 | (04123013) |
| 223127.23 | 5363684.00 | 1.32761 | (04123013) | 222927.23 | 5363684.00 | 1.41972 | (04123011) |
| 222727.23 | 5363684.00 | 1.48041 | (04123011) | 222527.23 | 5363684.00 | 1.43533 | (04123011) |
| 223671.70 | 5367525.00 | 1.82280 | (04121522) | 224747.59 | 5367271.00 | 3.03894 | (04010703) |
| 226859.59 | 5365199.50 | 0.92241 | (04092210) | 224452.70 | 5365427.50 | 0.54584 | (04110721) |
| 223472.70 | 5365949.00 | 2.44616 | (04020612) | 225354.20 | 5365323.50 | 0.82177 | (04102723) |
| 224798.59 | 5365489.50 | 1.00001 | (04120301) | 224239.80 | 5365656.00 | 0.65659 | (04040102) |
| 223681.00 | 5365822.50 | 2.50099 | (04123013) | 223907.00 | 5366597.00 | 2.63643 | (04121120) |
| 224131.41 | 5367366.00 | 5.10315 | (04020410) | 224685.91 | 5367205.50 | 3.77538 | (04120220) |
| 225240.41 | 5367045.00 | 2.12484 | (04020807) | 225794.09 | 5366882.00 | 1.33774 | (04090207) |
| 226347.91 | 5366718.50 | 1.16819 | (04090207) | 226132.00 | 5365937.50 | 1.18189 | (04092210) |
| 225909.80 | 5365158.00 | 0.83837 | (04102211) | | | | |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 226527.23 | 5368685.00 | 0.25892 | (04013024) | 226327.23 | 5368685.00 | 0.25265 | (04013024) |
| 226127.23 | 5368685.00 | 0.29299 | (04091308) | 225927.23 | 5368685.00 | 0.36680 | (04091308) |
| 225727.23 | 5368685.00 | 0.40784 | (04091308) | 225527.23 | 5368685.00 | 0.40301 | (04091224) |
| 225327.23 | 5368685.00 | 0.37162 | (04091524) | 225127.23 | 5368685.00 | 0.47430 | (04091524) |
| 224927.23 | 5368685.00 | 0.56221 | (04112924) | 224727.23 | 5368685.00 | 0.48351 | (04113008) |
| 224527.23 | 5368685.00 | 0.53175 | (04121624) | 224327.23 | 5368685.00 | 0.43256 | (04061324) |
| 224127.23 | 5368685.00 | 0.50928 | (04081808) | 223927.23 | 5368685.00 | 0.53626 | (04081808) |
| 223727.23 | 5368685.00 | 0.46059 | (04100324) | 223527.23 | 5368685.00 | 0.38357 | (04111024) |
| 223327.23 | 5368685.00 | 0.38637 | (04111024) | 223127.23 | 5368685.00 | 0.33234 | (04111024) |
| 222927.23 | 5368685.00 | 0.26396 | (04081608) | 222727.23 | 5368685.00 | 0.20963 | (04081608) |
| 222527.23 | 5368685.00 | 0.19621 | (04111624) | 222527.23 | 5368485.00 | 0.27214 | (04111624) |
| 222727.23 | 5368485.00 | 0.25058 | (04111624) | 222927.23 | 5368485.00 | 0.22746 | (04111024) |
| 223127.23 | 5368485.00 | 0.32519 | (04111024) | 223327.23 | 5368485.00 | 0.43035 | (04111024) |
| 223527.23 | 5368485.00 | 0.48285 | (04111024) | 223727.23 | 5368485.00 | 0.45089 | (04100324) |
| 223927.23 | 5368485.00 | 0.57112 | (04081808) | 224127.23 | 5368485.00 | 0.60408 | (04081808) |
| 224327.23 | 5368485.00 | 0.48620 | (04091624) | 224527.23 | 5368485.00 | 0.59050 | (04121624) |
| 224727.23 | 5368485.00 | 0.54538 | (04113008) | 224927.23 | 5368485.00 | 0.59034 | (04112924) |
| 225127.23 | 5368485.00 | 0.49514 | (04112924) | 225327.23 | 5368485.00 | 0.48123 | (04091224) |
| 225527.23 | 5368485.00 | 0.50234 | (04091224) | 225727.23 | 5368485.00 | 0.46225 | (04091308) |
| 225927.23 | 5368485.00 | 0.36942 | (04091308) | 226127.23 | 5368485.00 | 0.28516 | (04013024) |
| 226327.23 | 5368485.00 | 0.25902 | (04013024) | 226527.23 | 5368485.00 | 0.23435c | (04122516) |
| 226527.23 | 5368285.00 | 0.31923 | (04012508) | 226327.23 | 5368285.00 | 0.30874 | (04012508) |
| 226127.23 | 5368285.00 | 0.35746 | (04082808) | 225927.23 | 5368285.00 | 0.41961 | (04082808) |
| 225727.23 | 5368285.00 | 0.45485 | (04091224) | 225527.23 | 5368285.00 | 0.68361 | (04091224) |
| 225327.23 | 5368285.00 | 0.65380 | (04091224) | 225127.23 | 5368285.00 | 0.64461 | (04091224) |
| 224927.23 | 5368285.00 | 0.74870 | (04112924) | 224727.23 | 5368285.00 | 0.76103 | (04112924) |
| 224527.23 | 5368285.00 | 0.78231 | (04121624) | 224327.23 | 5368285.00 | 0.59318 | (04091624) |
| 224127.23 | 5368285.00 | 0.71820 | (04081808) | 223927.23 | 5368285.00 | 0.59033 | (04081808) |
| 223727.23 | 5368285.00 | 0.57286 | (04111024) | 223527.23 | 5368285.00 | 0.57135 | (04111024) |
| 223327.23 | 5368285.00 | 0.43390 | (04111024) | 223127.23 | 5368285.00 | 0.29052 | (04111024) |
| 222927.23 | 5368285.00 | 0.30747 | (04111624) | 222727.23 | 5368285.00 | 0.34011 | (04111624) |
| 222527.23 | 5368285.00 | 0.34808 | (04111708) | 222527.23 | 5368085.00 | 0.40439 | (04111708) |
| 222727.23 | 5368085.00 | 0.43611 | (04111708) | 222927.23 | 5368085.00 | 0.43888 | (04111708) |
| 223127.23 | 5368085.00 | 0.40365 | (04111624) | 223327.23 | 5368085.00 | 0.38581 | (04111024) |
| 223527.23 | 5368085.00 | 0.60613 | (04111024) | 223727.23 | 5368085.00 | 0.76658 | (04111024) |
| 223927.23 | 5368085.00 | 0.59239 | (04100324) | 224127.23 | 5368085.00 | 0.85093 | (04081808) |
| 224327.23 | 5368085.00 | 0.73233 | (04121624) | 224527.23 | 5368085.00 | 1.00301 | (04113008) |
| 224727.23 | 5368085.00 | 1.02888 | (04112924) | 224927.23 | 5368085.00 | 0.80061 | (04112924) |
| 225127.23 | 5368085.00 | 0.92214 | (04091224) | 225327.23 | 5368085.00 | 0.75517 | (04091308) |
| 225527.23 | 5368085.00 | 0.53760 | (04082808) | 225727.23 | 5368085.00 | 0.50597 | (04082808) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225927.23 | 5368085.00 | 0.42112 | (04021208) | 226127.23 | 5368085.00 | 0.40611 | (04021208) |
| 226327.23 | 5368085.00 | 0.38817 | (04012508) | 226527.23 | 5368085.00 | 0.35787 | (04012508) |
| 226527.23 | 5367885.00 | 0.45419 | (04022408) | 226327.23 | 5367885.00 | 0.44344 | (04022408) |
| 226127.23 | 5367885.00 | 0.44524 | (04013008) | 225927.23 | 5367885.00 | 0.51601 | (04021208) |
| 225727.23 | 5367885.00 | 0.58270 | (04021208) | 225527.23 | 5367885.00 | 0.59706 | (04082808) |
| 225327.23 | 5367885.00 | 0.66481 | (04082808) | 225127.23 | 5367885.00 | 1.11292 | (04091224) |
| 224927.23 | 5367885.00 | 1.41886 | (04091224) | 224727.23 | 5367885.00 | 1.20548 | (04112924) |
| 224527.23 | 5367885.00 | 1.14211 | (04112924) | 224327.23 | 5367885.00 | 0.99702 | (04121624) |
| 224127.23 | 5367885.00 | 0.97927 | (04081808) | 223927.23 | 5367885.00 | 0.98354 | (04111024) |
| 223727.23 | 5367885.00 | 0.93723 | (04111024) | 223527.23 | 5367885.00 | 0.54125 | (04111024) |
| 223327.23 | 5367885.00 | 0.58156 | (04111708) | 223127.23 | 5367885.00 | 0.61550 | (04111708) |
| 222927.23 | 5367885.00 | 0.55390 | (04111708) | 222727.23 | 5367885.00 | 0.47097 | (04111708) |
| 222527.23 | 5367885.00 | 0.41747 | (04111624) | 222527.23 | 5367685.00 | 0.40223 | (04100208) |
| 222727.23 | 5367685.00 | 0.46263 | (04010308) | 222927.23 | 5367685.00 | 0.57246 | (04010308) |
| 223127.23 | 5367685.00 | 0.74240 | (04111708) | 223327.23 | 5367685.00 | 0.84661 | (04111708) |
| 223527.23 | 5367685.00 | 0.90456 | (04111708) | 223727.23 | 5367685.00 | 0.90532 | (04111024) |
| 223927.23 | 5367685.00 | 1.49654 | (04111024) | 224127.23 | 5367685.00 | 1.13793 | (04120424) |
| 224327.23 | 5367685.00 | 1.45505 | (04121624) | 224527.23 | 5367685.00 | 1.83651 | (04112924) |
| 224727.23 | 5367685.00 | 2.01901 | (04091224) | 224927.23 | 5367685.00 | 1.56985 | (04091224) |
| 225127.23 | 5367685.00 | 1.00389 | (04082808) | 225327.23 | 5367685.00 | 0.94745 | (04021208) |
| 225527.23 | 5367685.00 | 0.84112 | (04013008) | 225727.23 | 5367685.00 | 0.69829 | (04013008) |
| 225927.23 | 5367685.00 | 0.64025 | (04022408) | 226127.23 | 5367685.00 | 0.66003 | (04022408) |
| 226327.23 | 5367685.00 | 0.78867 | (04022508) | 226527.23 | 5367685.00 | 0.59645 | (04022408) |
| 226527.23 | 5367485.00 | 0.53759 | (04022408) | 226327.23 | 5367485.00 | 0.62803 | (04022408) |
| 226127.23 | 5367485.00 | 0.73264 | (04022408) | 225927.23 | 5367485.00 | 0.84860 | (04022408) |
| 225727.23 | 5367485.00 | 0.95155 | (04022408) | 225527.23 | 5367485.00 | 1.01272 | (04022408) |
| 225327.23 | 5367485.00 | 1.04332 | (04013008) | 225127.23 | 5367485.00 | 1.33066 | (04013008) |
| 224927.23 | 5367485.00 | 1.59301 | (04013008) | 224727.23 | 5367485.00 | 2.17469 | (04021008) |
| 224527.23 | 5367485.00 | 2.63961 | (04021008) | 224327.23 | 5367485.00 | 2.40721 | (04123124) |
| 224127.23 | 5367485.00 | 2.10870 | (04100408) | 223927.23 | 5367485.00 | 1.43114 | (04111024) |
| 223727.23 | 5367485.00 | 1.49948 | (04111708) | 223527.23 | 5367485.00 | 1.25505 | (04010308) |
| 223327.23 | 5367485.00 | 0.93612 | (04010308) | 223127.23 | 5367485.00 | 0.71654 | (04010308) |
| 222927.23 | 5367485.00 | 0.53137 | (04010308) | 222727.23 | 5367485.00 | 0.42904 | (04090508) |
| 222527.23 | 5367485.00 | 0.39817 | (04090508) | 222527.23 | 5367285.00 | 0.33421 | (04071508) |
| 222727.23 | 5367285.00 | 0.40505 | (04071508) | 222927.23 | 5367285.00 | 0.48839 | (04071508) |
| 223127.23 | 5367285.00 | 0.60800 | (04071508) | 223327.23 | 5367285.00 | 0.81562 | (04071508) |
| 223527.23 | 5367285.00 | 1.12007 | (04110424) | 223727.23 | 5367285.00 | 2.26669 | (04010308) |
| 223927.23 | 5367285.00 | 3.69691 | (04010308) | 224527.23 | 5367285.00 | 4.00871 | (04013008) |
| 224727.23 | 5367285.00 | 2.88942 | (04013008) | 224927.23 | 5367285.00 | 1.91045 | (04111908) |
| 225127.23 | 5367285.00 | 1.28594 | (04022408) | 225327.23 | 5367285.00 | 1.08483 | (04022408) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5367285.00 | 0.85661 | (04022408) | 225727.23 | 5367285.00 | 0.69365 | (04022408) |
| 225927.23 | 5367285.00 | 0.56714 | (04022408) | 226127.23 | 5367285.00 | 0.47093 | (04022408) |
| 226327.23 | 5367285.00 | 0.39660 | (04022408) | 226527.23 | 5367285.00 | 0.35139 | (04020524) |
| 226527.23 | 5367085.00 | 1.28225c | (04092908) | 226327.23 | 5367085.00 | 0.62406 | (04010908) |
| 226127.23 | 5367085.00 | 0.72852 | (04010908) | 225927.23 | 5367085.00 | 0.84966 | (04010908) |
| 225727.23 | 5367085.00 | 0.98017 | (04010908) | 225527.23 | 5367085.00 | 1.20295 | (04010908) |
| 225327.23 | 5367085.00 | 1.46808 | (04010908) | 225127.23 | 5367085.00 | 1.82623 | (04010908) |
| 223927.23 | 5367085.00 | 3.07209 | (04060208) | 223727.23 | 5367085.00 | 1.49771 | (04060208) |
| 223527.23 | 5367085.00 | 0.90519 | (04070824) | 223327.23 | 5367085.00 | 0.63908 | (04070824) |
| 223127.23 | 5367085.00 | 0.49426 | (04070824) | 222927.23 | 5367085.00 | 0.43154 | (04102108) |
| 222727.23 | 5367085.00 | 0.44027 | (04102108) | 222527.23 | 5367085.00 | 0.45423 | (04102108) |
| 222527.23 | 5366885.00 | 0.42833 | (04102108) | 222727.23 | 5366885.00 | 0.45871 | (04102108) |
| 222927.23 | 5366885.00 | 0.46933 | (04102108) | 223127.23 | 5366885.00 | 0.49524 | (04060208) |
| 223327.23 | 5366885.00 | 0.65617 | (04060208) | 223527.23 | 5366885.00 | 0.88818 | (04060208) |
| 223727.23 | 5366885.00 | 1.58918 | (04121116) | 223927.23 | 5366885.00 | 3.92553 | (04121116) |
| 225927.23 | 5366885.00 | 0.91602 | (04010908) | 226127.23 | 5366885.00 | 0.81897 | (04010908) |
| 226327.23 | 5366885.00 | 0.72641 | (04010908) | 226527.23 | 5366885.00 | 0.64610 | (04010908) |
| 226527.23 | 5366685.00 | 1.06143c | (04080408) | 223927.23 | 5366685.00 | 0.99274 | (04011916) |
| 223727.23 | 5366685.00 | 1.60882 | (04121116) | 223527.23 | 5366685.00 | 1.12247 | (04121116) |
| 223327.23 | 5366685.00 | 0.64186 | (04121116) | 223127.23 | 5366685.00 | 0.50778 | (04030524) |
| 222927.23 | 5366685.00 | 0.41815 | (04030524) | 222727.23 | 5366685.00 | 0.34084 | (04030524) |
| 222527.23 | 5366685.00 | 0.25988 | (04102108) | 222527.23 | 5366485.00 | 0.31000 | (04031808) |
| 222727.23 | 5366485.00 | 0.34217 | (04030524) | 222927.23 | 5366485.00 | 0.37788 | (04030524) |
| 223127.23 | 5366485.00 | 0.52565 | (04121116) | 223327.23 | 5366485.00 | 0.75761 | (04121116) |
| 223527.23 | 5366485.00 | 0.94414 | (04121116) | 223727.23 | 5366485.00 | 0.75924 | (04040108) |
| 226327.23 | 5366485.00 | 0.59474 | (04010924) | 226527.23 | 5366485.00 | 0.51624 | (04122008) |
| 226527.23 | 5366285.00 | 0.52577 | (04022308) | 226327.23 | 5366285.00 | 0.57605 | (04022308) |
| 223727.23 | 5366285.00 | 0.69516 | (04040108) | 223527.23 | 5366285.00 | 0.53433 | (04060224) |
| 223327.23 | 5366285.00 | 0.60124 | (04121116) | 223127.23 | 5366285.00 | 0.51768 | (04121116) |
| 222927.23 | 5366285.00 | 0.45525 | (04121116) | 222727.23 | 5366285.00 | 0.33444 | (04121116) |
| 222527.23 | 5366285.00 | 0.33552 | (04031808) | 222527.23 | 5366085.00 | 0.31004 | (04121108) |
| 222727.23 | 5366085.00 | 0.44686 | (04121108) | 222927.23 | 5366085.00 | 0.51796 | (04121108) |
| 223127.23 | 5366085.00 | 0.47736 | (04121108) | 223327.23 | 5366085.00 | 0.42050 | (04060224) |
| 223527.23 | 5366085.00 | 0.53871 | (04040108) | 223727.23 | 5366085.00 | 0.58576 | (04011908) |
| 226327.23 | 5366085.00 | 0.52456 | (04101224) | 226527.23 | 5366085.00 | 0.50335 | (04121324) |
| 226527.23 | 5365885.00 | 0.49315 | (04101224) | 226327.23 | 5365885.00 | 0.55339 | (04101224) |
| 226127.23 | 5365885.00 | 0.56383 | (04101224) | 223527.23 | 5365885.00 | 0.49875c | (04123016) |
| 223327.23 | 5365885.00 | 0.51166c | (04020616) | 223127.23 | 5365885.00 | 0.39895c | (04020616) |
| 222927.23 | 5365885.00 | 0.43357 | (04102008) | 222727.23 | 5365885.00 | 0.39002 | (04121108) |
| 222527.23 | 5365885.00 | 0.36200 | (04121108) | 222527.23 | 5365685.00 | 0.39452 | (04102008) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 222727.23 | 5365685.00 | 0.38042 | (04102008) | 222927.23 | 5365685.00 | 0.35364c | (04020616) |
| 223127.23 | 5365685.00 | 0.50781c | (04020616) | 223327.23 | 5365685.00 | 0.54795c | (04020616) |
| 223527.23 | 5365685.00 | 0.59483c | (04123016) | 223727.23 | 5365685.00 | 0.55722c | (04123016) |
| 223927.23 | 5365685.00 | 0.41483 | (04121124) | 224127.23 | 5365685.00 | 0.25527 | (04121124) |
| 226127.23 | 5365685.00 | 0.49183 | (04010124) | 226327.23 | 5365685.00 | 0.47687 | (04101224) |
| 226527.23 | 5365685.00 | 0.48222 | (04101224) | 226527.23 | 5365485.00 | 0.41416 | (04010124) |
| 226327.23 | 5365485.00 | 0.45041 | (04010124) | 226127.23 | 5365485.00 | 0.41912 | (04010124) |
| 224727.23 | 5365485.00 | 0.38313 | (04091908) | 224527.23 | 5365485.00 | 0.24093 | (04110724) |
| 224327.23 | 5365485.00 | 0.09828 | (04052324) | 224127.23 | 5365485.00 | 0.19981 | (04121124) |
| 223927.23 | 5365485.00 | 0.34817c | (04123016) | 223727.23 | 5365485.00 | 0.53084c | (04123016) |
| 223527.23 | 5365485.00 | 0.60153c | (04123016) | 223327.23 | 5365485.00 | 0.54013c | (04123016) |
| 223127.23 | 5365485.00 | 0.49352c | (04020616) | 222927.23 | 5365485.00 | 0.43422c | (04020616) |
| 222727.23 | 5365485.00 | 0.33487c | (04020616) | 222527.23 | 5365485.00 | 0.39164 | (04102008) |
| 222527.23 | 5365285.00 | 0.33299c | (04020616) | 222727.23 | 5365285.00 | 0.43371c | (04020616) |
| 222927.23 | 5365285.00 | 0.47992c | (04020616) | 223127.23 | 5365285.00 | 0.47938c | (04123016) |
| 223327.23 | 5365285.00 | 0.61641c | (04123016) | 223527.23 | 5365285.00 | 0.60304c | (04123016) |
| 223727.23 | 5365285.00 | 0.47826c | (04123016) | 223927.23 | 5365285.00 | 0.32956c | (04123016) |
| 224127.23 | 5365285.00 | 0.15617c | (04123016) | 224327.23 | 5365285.00 | 0.08031 | (04052324) |
| 224527.23 | 5365285.00 | 0.19354 | (04110724) | 224727.23 | 5365285.00 | 0.31150 | (04110724) |
| 224927.23 | 5365285.00 | 0.36991 | (04091908) | 225127.23 | 5365285.00 | 0.39247 | (04102724) |
| 225327.23 | 5365285.00 | 0.49279 | (04102724) | 226127.23 | 5365285.00 | 0.36620 | (04021424) |
| 226327.23 | 5365285.00 | 0.64063 | (04012524) | 226527.23 | 5365285.00 | 0.41299 | (04010124) |
| 226527.23 | 5365085.00 | 0.34152 | (04010124) | 226327.23 | 5365085.00 | 0.31665 | (04021424) |
| 226127.23 | 5365085.00 | 0.30885 | (04021424) | 225927.23 | 5365085.00 | 0.37755 | (04102724) |
| 225727.23 | 5365085.00 | 0.37610 | (04102724) | 225527.23 | 5365085.00 | 0.39247 | (04102724) |
| 225327.23 | 5365085.00 | 0.42457 | (04102724) | 225127.23 | 5365085.00 | 0.35684 | (04102724) |
| 224927.23 | 5365085.00 | 0.30466 | (04110724) | 224727.23 | 5365085.00 | 0.26009 | (04110724) |
| 224527.23 | 5365085.00 | 0.15782 | (04110724) | 224327.23 | 5365085.00 | 0.06766 | (04052324) |
| 224127.23 | 5365085.00 | 0.13447c | (04123016) | 223927.23 | 5365085.00 | 0.28481c | (04123016) |
| 223727.23 | 5365085.00 | 0.48345c | (04123016) | 223527.23 | 5365085.00 | 0.55194c | (04123016) |
| 223327.23 | 5365085.00 | 0.60586c | (04123016) | 223127.23 | 5365085.00 | 0.55345c | (04123016) |
| 222927.23 | 5365085.00 | 0.49326c | (04020616) | 222727.23 | 5365085.00 | 0.47970c | (04020616) |
| 222527.23 | 5365085.00 | 0.40015c | (04020616) | 222527.23 | 5364885.00 | 0.44653c | (04020616) |
| 222727.23 | 5364885.00 | 0.50043c | (04020616) | 222927.23 | 5364885.00 | 0.51483c | (04123016) |
| 223127.23 | 5364885.00 | 0.62149c | (04123016) | 223327.23 | 5364885.00 | 0.59842c | (04123016) |
| 223527.23 | 5364885.00 | 0.50941c | (04123016) | 223727.23 | 5364885.00 | 0.38196c | (04123016) |
| 223927.23 | 5364885.00 | 0.22871c | (04123016) | 224127.23 | 5364885.00 | 0.11521c | (04123016) |
| 224327.23 | 5364885.00 | 0.05593 | (04052324) | 224527.23 | 5364885.00 | 0.13068 | (04110724) |
| 224727.23 | 5364885.00 | 0.21625 | (04110724) | 224927.23 | 5364885.00 | 0.25018 | (04110724) |
| 225127.23 | 5364885.00 | 0.24297 | (04091908) | 225327.23 | 5364885.00 | 0.31235 | (04102724) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5364885.00 | 0.35079 | (04102724) | 225727.23 | 5364885.00 | 0.37040 | (04102724) |
| 225927.23 | 5364885.00 | 0.38648 | (04102724) | 226127.23 | 5364885.00 | 0.32938 | (04102724) |
| 226327.23 | 5364885.00 | 0.26279 | (04120608) | 226527.23 | 5364885.00 | 0.27739 | (04032708) |
| 226527.23 | 5364685.00 | 0.23277 | (04032708) | 226327.23 | 5364685.00 | 0.29584 | (04102724) |
| 226127.23 | 5364685.00 | 0.45455 | (04100624) | 225927.23 | 5364685.00 | 0.36823 | (04102724) |
| 225727.23 | 5364685.00 | 0.40522 | (04102724) | 225527.23 | 5364685.00 | 0.32174 | (04102724) |
| 225327.23 | 5364685.00 | 0.26301 | (04102724) | 225127.23 | 5364685.00 | 0.20310 | (04091908) |
| 224927.23 | 5364685.00 | 0.20216 | (04110724) | 224727.23 | 5364685.00 | 0.17020 | (04110724) |
| 224527.23 | 5364685.00 | 0.10848 | (04110724) | 224327.23 | 5364685.00 | 0.05005 | (04110724) |
| 224127.23 | 5364685.00 | 0.09553c | (04123016) | 223927.23 | 5364685.00 | 0.19247c | (04123016) |
| 223727.23 | 5364685.00 | 0.35481c | (04123016) | 223527.23 | 5364685.00 | 0.50200c | (04123016) |
| 223327.23 | 5364685.00 | 0.56338c | (04123016) | 223127.23 | 5364685.00 | 0.61145c | (04123016) |
| 222927.23 | 5364685.00 | 0.56082c | (04123016) | 222727.23 | 5364685.00 | 0.48148c | (04020616) |
| 222527.23 | 5364685.00 | 0.47671c | (04020616) | 227728.02 | 5363685.00 | 0.18262 | (04032708) |
| 227528.02 | 5363685.00 | 0.15606 | (04032708) | 227328.02 | 5363685.00 | 0.17492 | (04102724) |
| 227128.02 | 5363685.00 | 0.24148 | (04102724) | 226928.02 | 5363685.00 | 0.25911 | (04102724) |
| 226728.02 | 5363685.00 | 0.27999 | (04102724) | 226728.02 | 5363885.00 | 0.26850 | (04102724) |
| 226928.02 | 5363885.00 | 0.23813 | (04102724) | 227128.02 | 5363885.00 | 0.21212 | (04102724) |
| 227328.02 | 5363885.00 | 0.18217 | (04032708) | 227528.02 | 5363885.00 | 0.17884 | (04032708) |
| 227728.02 | 5363885.00 | 0.22654 | (04010124) | 227728.02 | 5364085.00 | 0.24962 | (04010124) |
| 227528.02 | 5364085.00 | 0.23802 | (04010124) | 227328.02 | 5364085.00 | 0.20724 | (04032708) |
| 227128.02 | 5364085.00 | 0.18844 | (04032708) | 226928.02 | 5364085.00 | 0.21518 | (04102724) |
| 226728.02 | 5364085.00 | 0.25895 | (04102724) | 226728.02 | 5364285.00 | 0.25791 | (04102724) |
| 226928.02 | 5364285.00 | 0.20339 | (04092724) | 227128.02 | 5364285.00 | 0.25288 | (04010108) |
| 227328.02 | 5364285.00 | 0.27677 | (04012524) | 227528.02 | 5364285.00 | 0.27841 | (04010124) |
| 227728.02 | 5364285.00 | 0.26538 | (04010124) | 227728.02 | 5364485.00 | 0.27506 | (04010124) |
| 227528.02 | 5364485.00 | 0.30531 | (04010124) | 227328.02 | 5364485.00 | 0.30087 | (04010124) |
| 227128.02 | 5364485.00 | 0.26590 | (04010124) | 226928.02 | 5364485.00 | 0.40191 | (04010108) |
| 226728.02 | 5364485.00 | 0.21537 | (04032708) | 226728.02 | 5364685.00 | 0.26340 | (04032708) |
| 226928.02 | 5364685.00 | 0.28808 | (04010124) | 227128.02 | 5364685.00 | 0.32235 | (04010124) |
| 227328.02 | 5364685.00 | 0.31990 | (04010124) | 227528.02 | 5364685.00 | 0.29193 | (04010124) |
| 227728.02 | 5364685.00 | 0.25868 | (04010124) | 227728.02 | 5364885.00 | 0.27861 | (04101224) |
| 227528.02 | 5364885.00 | 0.29190 | (04101224) | 227328.02 | 5364885.00 | 0.35381 | (04120616) |
| 227128.02 | 5364885.00 | 0.34208 | (04010124) | 226928.02 | 5364885.00 | 0.34829 | (04010124) |
| 226728.02 | 5364885.00 | 0.31376 | (04010124) | 226728.02 | 5365085.00 | 0.37751 | (04010124) |
| 226928.02 | 5365085.00 | 0.36463 | (04010124) | 227128.02 | 5365085.00 | 0.32096 | (04101224) |
| 227328.02 | 5365085.00 | 0.32751 | (04101224) | 227528.02 | 5365085.00 | 0.31705 | (04101224) |
| 227728.02 | 5365085.00 | 0.29629 | (04101224) | 227728.02 | 5365285.00 | 0.30923 | (04022608) |
| 227528.02 | 5365285.00 | 0.31909 | (04101224) | 227328.02 | 5365285.00 | 0.34787 | (04101224) |
| 227128.02 | 5365285.00 | 0.36709 | (04101224) | 226928.02 | 5365285.00 | 0.36987 | (04101224) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 226728.02 | 5365285.00 | 0.38906 | (04010124) | 226728.02 | 5365485.00 | 0.42448 | (04101224) |
| 226928.02 | 5365485.00 | 0.41012 | (04101224) | 227128.02 | 5365485.00 | 0.37742 | (04101224) |
| 227328.02 | 5365485.00 | 0.34797 | (04101908) | 227528.02 | 5365485.00 | 0.37156 | (04022608) |
| 227728.02 | 5365485.00 | 0.42388 | (04022608) | 227728.02 | 5365685.00 | 0.46431 | (04022608) |
| 227528.02 | 5365685.00 | 0.45721 | (04022608) | 227328.02 | 5365685.00 | 0.44278 | (04022608) |
| 227128.02 | 5365685.00 | 0.38505 | (04101908) | 226928.02 | 5365685.00 | 0.40670 | (04101224) |
| 226728.02 | 5365685.00 | 0.45334 | (04101224) | 226728.02 | 5365885.00 | 0.42807 | (04101224) |
| 226928.02 | 5365885.00 | 0.45659 | (04022608) | 227128.02 | 5365885.00 | 0.51054 | (04022608) |
| 227328.02 | 5365885.00 | 0.53028 | (04022608) | 227528.02 | 5365885.00 | 0.46047 | (04022608) |
| 227728.02 | 5365885.00 | 0.41935 | (04022608) | 227728.02 | 5366085.00 | 0.46109 | (04041808) |
| 227528.02 | 5366085.00 | 0.52388c | (04052224) | 227328.02 | 5366085.00 | 0.41661 | (04022608) |
| 227128.02 | 5366085.00 | 0.45971 | (04022608) | 226928.02 | 5366085.00 | 0.51273 | (04022608) |
| 226728.02 | 5366085.00 | 0.51849 | (04022608) | 226728.02 | 5366285.00 | 0.47621 | (04022608) |
| 226928.02 | 5366285.00 | 0.41836 | (04010924) | 227128.02 | 5366285.00 | 0.37806 | (04010924) |
| 227328.02 | 5366285.00 | 0.33417 | (04010924) | 227528.02 | 5366285.00 | 0.30630 | (04022224) |
| 227728.02 | 5366285.00 | 0.68316 | (04011124) | 227728.02 | 5366485.00 | 0.38800c | (04080408) |
| 227528.02 | 5366485.00 | 0.31778 | (04010908) | 227328.02 | 5366485.00 | 0.33138 | (04010908) |
| 227128.02 | 5366485.00 | 0.34967 | (04122008) | 226928.02 | 5366485.00 | 0.39633 | (04122008) |
| 226728.02 | 5366485.00 | 0.45339 | (04122008) | 226728.02 | 5366685.00 | 0.50744 | (04010908) |
| 226928.02 | 5366685.00 | 1.35211c | (04080408) | 227128.02 | 5366685.00 | 1.24782c | (04080408) |
| 227328.02 | 5366685.00 | 0.40978 | (04010908) | 227528.02 | 5366685.00 | 0.62739c | (04080408) |
| 227728.02 | 5366685.00 | 0.35366 | (04010908) | 227728.02 | 5366885.00 | 0.34796 | (04010908) |
| 227528.02 | 5366885.00 | 0.38179 | (04010908) | 227328.02 | 5366885.00 | 0.42550c | (04122424) |
| 227128.02 | 5366885.00 | 0.46266 | (04010908) | 226928.02 | 5366885.00 | 0.51520 | (04010908) |
| 226728.02 | 5366885.00 | 0.57483 | (04010908) | 226728.02 | 5367085.00 | 1.06257c | (04092908) |
| 226928.02 | 5367085.00 | 1.34717c | (04092908) | 227128.02 | 5367085.00 | 0.38434 | (04010908) |
| 227328.02 | 5367085.00 | 0.34879 | (04010908) | 227528.02 | 5367085.00 | 0.31677 | (04010908) |
| 227728.02 | 5367085.00 | 0.28839 | (04010908) | 227728.02 | 5367285.00 | 0.25011 | (04032408) |
| 227528.02 | 5367285.00 | 0.48927c | (04022424) | 227328.02 | 5367285.00 | 0.30729 | (04031408) |
| 227128.02 | 5367285.00 | 0.34069 | (04031408) | 226928.02 | 5367285.00 | 0.37389 | (04031408) |
| 226728.02 | 5367285.00 | 0.36570 | (04031408) | 226728.02 | 5367485.00 | 0.80041c | (04122516) |
| 226928.02 | 5367485.00 | 0.53259c | (04122516) | 227128.02 | 5367485.00 | 0.48713 | (04031408) |
| 227328.02 | 5367485.00 | 0.53538 | (04031408) | 227528.02 | 5367485.00 | 0.54161 | (04031408) |
| 227728.02 | 5367485.00 | 0.37201 | (04031408) | 227728.02 | 5367685.00 | 0.58923c | (04122516) |
| 227528.02 | 5367685.00 | 0.36125 | (04022408) | 227328.02 | 5367685.00 | 0.40287 | (04022408) |
| 227128.02 | 5367685.00 | 0.44892 | (04022408) | 226928.02 | 5367685.00 | 0.50868 | (04010708) |
| 226728.02 | 5367685.00 | 0.55183 | (04022508) | 226728.02 | 5367885.00 | 1.18066 | (04020608) |
| 226928.02 | 5367885.00 | 0.68443c | (04012708) | 227128.02 | 5367885.00 | 0.58527 | (04022508) |
| 227328.02 | 5367885.00 | 0.51139 | (04022508) | 227528.02 | 5367885.00 | 0.51093 | (04022508) |
| 227728.02 | 5367885.00 | 0.36259 | (04022408) | 227728.02 | 5368085.00 | 0.33180 | (04022408) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 227528.02 | 5368085.00 | 0.34426 | (04022408) | 227328.02 | 5368085.00 | 0.34686 | (04022408) |
| 227128.02 | 5368085.00 | 0.34490 | (04022408) | 226928.02 | 5368085.00 | 0.38674 | (04020608) |
| 226728.02 | 5368085.00 | 0.31692 | (04012508) | 226728.02 | 5368285.00 | 0.30750 | (04012508) |
| 226928.02 | 5368285.00 | 0.29320 | (04010708) | 227128.02 | 5368285.00 | 0.23320 | (04012508) |
| 227328.02 | 5368285.00 | 0.25433 | (04022408) | 227528.02 | 5368285.00 | 0.23175 | (04022408) |
| 227728.02 | 5368285.00 | 0.23941 | (04022408) | 227728.02 | 5368485.00 | 0.21422 | (04010708) |
| 227528.02 | 5368485.00 | 0.22426 | (04012508) | 227328.02 | 5368485.00 | 0.23472 | (04012508) |
| 227128.02 | 5368485.00 | 0.22189 | (04012508) | 226928.02 | 5368485.00 | 0.22773c | (04122516) |
| 226728.02 | 5368485.00 | 0.23194c | (04122516) | 226728.02 | 5368685.00 | 0.20605c | (04122516) |
| 226928.02 | 5368685.00 | 0.21386c | (04122516) | 227128.02 | 5368685.00 | 0.21903c | (04122516) |
| 227328.02 | 5368685.00 | 0.21812c | (04122516) | 227528.02 | 5368685.00 | 0.21992c | (04122516) |
| 227728.02 | 5368685.00 | 0.20451 | (04012508) | 226527.23 | 5364484.00 | 0.28119 | (04102724) |
| 226327.23 | 5364484.00 | 0.31647 | (04102724) | 226127.23 | 5364484.00 | 0.34190 | (04102724) |
| 225927.23 | 5364484.00 | 0.36577 | (04102724) | 225727.23 | 5364484.00 | 0.31525 | (04102724) |
| 225527.23 | 5364484.00 | 0.30778 | (04102724) | 225327.23 | 5364484.00 | 0.25594 | (04102724) |
| 225127.23 | 5364484.00 | 0.20809 | (04110724) | 224927.23 | 5364484.00 | 0.17584 | (04110724) |
| 224727.23 | 5364484.00 | 0.13642 | (04110724) | 224527.23 | 5364484.00 | 0.08489 | (04110724) |
| 224327.23 | 5364484.00 | 0.04213 | (04052324) | 224127.23 | 5364484.00 | 0.09331c | (04123016) |
| 223927.23 | 5364484.00 | 0.18555c | (04123016) | 223727.23 | 5364484.00 | 0.31279c | (04123016) |
| 223527.23 | 5364484.00 | 0.44348c | (04123016) | 223327.23 | 5364484.00 | 0.55270c | (04123016) |
| 223127.23 | 5364484.00 | 0.58596c | (04123016) | 222927.23 | 5364484.00 | 0.58249c | (04123016) |
| 222727.23 | 5364484.00 | 0.48097c | (04123016) | 222527.23 | 5364484.00 | 0.48903c | (04020616) |
| 222527.23 | 5364284.00 | 0.46980c | (04020616) | 222727.23 | 5364284.00 | 0.48728c | (04123016) |
| 222927.23 | 5364284.00 | 0.57581c | (04123016) | 223127.23 | 5364284.00 | 0.55160c | (04123016) |
| 223327.23 | 5364284.00 | 0.47732c | (04123016) | 223527.23 | 5364284.00 | 0.39363c | (04123016) |
| 223727.23 | 5364284.00 | 0.24939c | (04123016) | 223927.23 | 5364284.00 | 0.14085c | (04123016) |
| 224127.23 | 5364284.00 | 0.07194c | (04123016) | 224327.23 | 5364284.00 | 0.03907 | (04110724) |
| 224527.23 | 5364284.00 | 0.07366 | (04110724) | 224727.23 | 5364284.00 | 0.11793 | (04110724) |
| 224927.23 | 5364284.00 | 0.16102 | (04110724) | 225127.23 | 5364284.00 | 0.19137 | (04110724) |
| 225327.23 | 5364284.00 | 0.22521 | (04102724) | 225527.23 | 5364284.00 | 0.27574 | (04102724) |
| 225727.23 | 5364284.00 | 0.33651 | (04102724) | 225927.23 | 5364284.00 | 0.31013 | (04102724) |
| 226127.23 | 5364284.00 | 0.35912 | (04102724) | 226327.23 | 5364284.00 | 0.33918 | (04102724) |
| 226527.23 | 5364284.00 | 0.28244 | (04102724) | 226527.23 | 5364084.00 | 0.29053 | (04102724) |
| 226327.23 | 5364084.00 | 0.31828 | (04102724) | 226127.23 | 5364084.00 | 0.29450 | (04102724) |
| 225927.23 | 5364084.00 | 0.30586 | (04102724) | 225727.23 | 5364084.00 | 0.28564 | (04102724) |
| 225527.23 | 5364084.00 | 0.24720 | (04102724) | 225327.23 | 5364084.00 | 0.17878 | (04102724) |
| 225127.23 | 5364084.00 | 0.16851 | (04110724) | 224927.23 | 5364084.00 | 0.13953 | (04110724) |
| 224727.23 | 5364084.00 | 0.10261 | (04110724) | 224527.23 | 5364084.00 | 0.06696 | (04110724) |
| 224327.23 | 5364084.00 | 0.03469 | (04110724) | 224127.23 | 5364084.00 | 0.06757c | (04123016) |
| 223927.23 | 5364084.00 | 0.13441c | (04123016) | 223727.23 | 5364084.00 | 0.21995c | (04123016) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 223527.23 | 5364084.00 | 0.31714c | (04123016) | 223327.23 | 5364084.00 | 0.43816c | (04123016) |
| 223127.23 | 5364084.00 | 0.51974c | (04123016) | 222927.23 | 5364084.00 | 0.53271c | (04123016) |
| 222727.23 | 5364084.00 | 0.51102c | (04123016) | 222527.23 | 5364084.00 | 0.47699c | (04123016) |
| 222527.23 | 5363884.00 | 0.48392c | (04123016) | 222727.23 | 5363884.00 | 0.50694c | (04123016) |
| 222927.23 | 5363884.00 | 0.48886c | (04123016) | 223127.23 | 5363884.00 | 0.47520c | (04123016) |
| 223327.23 | 5363884.00 | 0.38426c | (04123016) | 223527.23 | 5363884.00 | 0.28721c | (04123016) |
| 223727.23 | 5363884.00 | 0.18940c | (04123016) | 223927.23 | 5363884.00 | 0.10815c | (04123016) |
| 224127.23 | 5363884.00 | 0.05816c | (04123016) | 224327.23 | 5363884.00 | 0.03349 | (04110724) |
| 224527.23 | 5363884.00 | 0.06236 | (04110724) | 224727.23 | 5363884.00 | 0.09257 | (04110724) |
| 224927.23 | 5363884.00 | 0.12216 | (04110724) | 225127.23 | 5363884.00 | 0.14569 | (04110724) |
| 225327.23 | 5363884.00 | 0.15079 | (04110724) | 225527.23 | 5363884.00 | 0.19346 | (04102724) |
| 225727.23 | 5363884.00 | 0.24435 | (04102724) | 225927.23 | 5363884.00 | 0.27554 | (04102724) |
| 226127.23 | 5363884.00 | 0.32114 | (04102724) | 226327.23 | 5363884.00 | 0.31537 | (04102724) |
| 226527.23 | 5363884.00 | 0.30115 | (04102724) | 226527.23 | 5363684.00 | 0.26888 | (04102724) |
| 226327.23 | 5363684.00 | 0.29928 | (04102724) | 226127.23 | 5363684.00 | 0.26136 | (04102724) |
| 225927.23 | 5363684.00 | 0.24206 | (04102724) | 225727.23 | 5363684.00 | 0.21367 | (04102724) |
| 225527.23 | 5363684.00 | 0.15453 | (04102724) | 225327.23 | 5363684.00 | 0.14338 | (04110724) |
| 225127.23 | 5363684.00 | 0.13545 | (04110724) | 224927.23 | 5363684.00 | 0.11855 | (04110724) |
| 224727.23 | 5363684.00 | 0.08342 | (04110724) | 224527.23 | 5363684.00 | 0.04863 | (04110724) |
| 224327.23 | 5363684.00 | 0.02725 | (04052324) | 224127.23 | 5363684.00 | 0.05232c | (04123016) |
| 223927.23 | 5363684.00 | 0.09521c | (04123016) | 223727.23 | 5363684.00 | 0.16296c | (04123016) |
| 223527.23 | 5363684.00 | 0.23733c | (04123016) | 223327.23 | 5363684.00 | 0.33554c | (04123016) |
| 223127.23 | 5363684.00 | 0.43366c | (04123016) | 222927.23 | 5363684.00 | 0.46746c | (04123016) |
| 222727.23 | 5363684.00 | 0.47695c | (04123016) | 222527.23 | 5363684.00 | 0.45777c | (04123016) |
| 223671.70 | 5367525.00 | 1.34303 | (04111708) | 224747.59 | 5367271.00 | 2.63200 | (04013008) |
| 226859.59 | 5365199.50 | 0.37007 | (04010124) | 224452.70 | 5365427.50 | 0.16628 | (04110724) |
| 223472.70 | 5365949.00 | 0.50941c | (04020616) | 225354.20 | 5365323.50 | 0.50772 | (04102724) |
| 224798.59 | 5365489.50 | 0.42558 | (04091908) | 224239.80 | 5365656.00 | 0.13829 | (04121124) |
| 223681.00 | 5365822.50 | 0.56889c | (04123016) | 223907.00 | 5366597.00 | 1.08536 | (04040108) |
| 224131.41 | 5367366.00 | 2.96041 | (04100408) | 224685.91 | 5367205.50 | 2.61920 | (04111908) |
| 225240.41 | 5367045.00 | 1.69557 | (04010908) | 225794.09 | 5366882.00 | 0.98695 | (04010908) |
| 226347.91 | 5366718.50 | 0.59235 | (04010908) | 226132.00 | 5365937.50 | 0.58539 | (04101224) |
| 225909.80 | 5365158.00 | 0.35983 | (04041508) | | | | |

*** THE MAXIMUM 50 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

** CONC OF CO IN MICROGRAMS/M**3 **

| RANK | CONC | (YYMMDDHH) AT | RECEPTOR (XR,YR) OF TYPE | RANK | CONC | (YYMMDDHH) AT | RECEPTOR (XR,YR) OF TYPE |
|---|---|---|---|---|---|---|---|
| 1. | 5.47237 | (04021124) AT | ( 224527.23, 5367285.00) DC | 26. | 4.72417 | (04111018) AT | ( 224131.41, 5367366.00) DC |
| 2. | 5.26459 | (04011819) AT | ( 223927.23, 5367085.00) DC | 27. | 4.72253 | (04111017) AT | ( 224131.41, 5367366.00) DC |
| 3. | 5.24439 | (04013009) AT | ( 224527.23, 5367285.00) DC | 28. | 4.70431 | (04100406) AT | ( 224131.41, 5367366.00) DC |
| 4. | 5.14550 | (04021010) AT | ( 224527.23, 5367285.00) DC | 29. | 4.68824 | (04031506) AT | ( 224131.41, 5367366.00) DC |
| 5. | 5.10315 | (04020410) AT | ( 224131.41, 5367366.00) DC | 30. | 4.66122 | (04110116) AT | ( 224131.41, 5367366.00) DC |
| 6. | 5.03319 | (04021321) AT | ( 224527.23, 5367285.00) DC | 31. | 4.66080 | (04111107) AT | ( 224527.23, 5367285.00) DC |
| 7. | 4.99535 | (04100405) AT | ( 224131.41, 5367366.00) DC | 32. | 4.64522 | (04021122) AT | ( 224527.23, 5367285.00) DC |
| 8. | 4.99528 | (04021202) AT | ( 224527.23, 5367285.00) DC | 33. | 4.63180 | (04110716) AT | ( 223927.23, 5367085.00) DC |
| 9. | 4.95353 | (04030604) AT | ( 223927.23, 5367085.00) DC | 34. | 4.62097 | (04111015) AT | ( 224131.41, 5367366.00) DC |
| 10. | 4.93932 | (04051722) AT | ( 224131.41, 5367366.00) DC | 35. | 4.59466 | (04060202) AT | ( 223927.23, 5367085.00) DC |
| 11. | 4.92817 | (04100301) AT | ( 224527.23, 5367285.00) DC | 36. | 4.59448 | (04050905) AT | ( 224527.23, 5367285.00) DC |
| 12. | 4.90229 | (04021201) AT | ( 224527.23, 5367285.00) DC | 37. | 4.59178 | (04010410) AT | ( 224527.23, 5367285.00) DC |
| 13. | 4.87539 | (04092905) AT | ( 226928.02, 5367085.00) DC | 38. | 4.56961 | (04091601) AT | ( 224527.23, 5367285.00) DC |
| 14. | 4.85472 | (04030605) AT | ( 223927.23, 5367085.00) DC | 39. | 4.56332 | (04061904) AT | ( 224131.41, 5367366.00) DC |
| 15. | 4.84678 | (04102423) AT | ( 224131.41, 5367366.00) DC | 40. | 4.53961 | (04071920) AT | ( 224131.41, 5367366.00) DC |
| 16. | 4.84290 | (04082724) AT | ( 224527.23, 5367285.00) DC | 41. | 4.53876 | (04092904) AT | ( 226928.02, 5367085.00) DC |
| 17. | 4.83496 | (04013004) AT | ( 224527.23, 5367285.00) DC | 42. | 4.49687 | (04013002) AT | ( 224527.23, 5367285.00) DC |
| 18. | 4.82741 | (04100302) AT | ( 224527.23, 5367285.00) DC | 43. | 4.48764 | (04060124) AT | ( 223927.23, 5367085.00) DC |
| 19. | 4.80365 | (04021123) AT | ( 224527.23, 5367285.00) DC | 44. | 4.48520 | (04090721) AT | ( 224527.23, 5367285.00) DC |
| 20. | 4.79785 | (04121116) AT | ( 223927.23, 5366885.00) DC | 45. | 4.48464 | (04121111) AT | ( 223927.23, 5366885.00) DC |
| 21. | 4.77913 | (04092905) AT | ( 226527.23, 5367085.00) DC | 46. | 4.47617 | (04122904) AT | ( 224527.23, 5367285.00) DC |
| 22. | 4.76674 | (04042919) AT | ( 224131.41, 5367366.00) DC | 47. | 4.46168 | (04012924) AT | ( 224527.23, 5367285.00) DC |
| 23. | 4.76081 | (04120502) AT | ( 224527.23, 5367285.00) DC | 48. | 4.45832 | (04121110) AT | ( 223927.23, 5366885.00) DC |
| 24. | 4.75567 | (04013003) AT | ( 224527.23, 5367285.00) DC | 49. | 4.44905 | (04122516) AT | ( 226728.02, 5367485.00) DC |
| 25. | 4.75239 | (04100618) AT | ( 224527.23, 5367285.00) DC | 50. | 4.43471 | (04030603) AT | ( 223927.23, 5367085.00) DC |

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** THE SUMMARY OF HIGHEST 1-HR RESULTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| GROUP ID | AVERAGE CONC | DATE (YYMMDDHH) | NETWORK RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG) | OF TYPE | GRID-ID |
|---|---|---|---|---|---|
| ALL | HIGH 1ST HIGH VALUE IS | 5.47237 | ON 04021124: AT ( 224527.23, 5367285.00, 169.05, 169.05, 1.50) | DC | |

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

*** THE SUMMARY OF HIGHEST 8-HR RESULTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| GROUP ID | AVERAGE CONC | DATE (YYMMDDHH) | NETWORK RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG) | OF TYPE | GRID-ID |
|---|---|---|---|---|---|
| ALL | HIGH 1ST HIGH VALUE IS | 4.00871 | ON 04013008: AT ( 224527.23, 5367285.00, 169.05, 169.05, 1.50) | DC | |

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** Message Summary : AERMOD Model Execution ***

-------- Summary of Total Messages --------

A Total of 0 Fatal Error Message(s)
A Total of 0 Warning Message(s)
A Total of 445 Informational Message(s)

A Total of 442 Calm Hours Identified

A Total of 3 Missing Hours Identified ( 0.03 Percent)

******** FATAL ERROR MESSAGES ********
*** NONE ***

******** WARNING MESSAGES ********
*** NONE ***

**********
*** AERMOD Finishes Successfully ***
**********

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**
**********************************************
**
** AERMOD Input Produced by:
** ISC-AERMOD View Ver. 5.1
** Lakes Environmental Software Inc.
** Date: 2010-12-27
** File: C:\marc\lac stjean est\CO2005.ADI
**
**********************************************
**
**
**********************************************
** AERMOD Control Pathway
**********************************************
**
**
CO STARTING
  TITLEONE AMÉNAGEMENT DU LET DE LA RÉGIE DE GESTION DES MATIÈRES RÉSIDUELLES
  TITLETWO DU LAC ST-JEAN - CO 2005
  MODELOPT DFAULT CONC
  AVERTIME 1 8
  POLLUTID CO
  FLAGPOLE 1.50
  RUNORNOT RUN
CO FINISHED
**
**********************************************
** AERMOD Source Pathway
**********************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
  LOCATION TOR1 POINT 224282.800 5367140.800 196.450
** DESCRSRC torchère
** Source Parameters **
  SRCPARAM TOR1 0.429 12.190 1144.000 5.72000 1.830
  SRCGROUP ALL
SO FINISHED
**
**********************************************
** AERMOD Receptor Pathway
**********************************************
**
**
RE STARTING
** DESCRREC "" ""
   DISCCART   226527.23  5368684.75  200.00  200.00   1.50
   DISCCART   226327.23  5368684.75  160.50  160.50   1.50
   DISCCART   226127.23  5368684.75  160.18  160.18   1.50
   DISCCART   225927.23  5368684.75  166.73  166.73   1.50
   DISCCART   225727.23  5368684.75  165.09  165.09   1.50
   DISCCART   225527.23  5368684.75  163.65  163.65   1.50
   DISCCART   225327.23  5368684.75  159.15  159.15   1.50
   DISCCART   225127.23  5368684.75  175.21  175.21   1.50
   DISCCART   224927.23  5368684.75  208.27  208.27   1.50
   DISCCART   224727.23  5368684.75  173.32  173.32   1.50
   DISCCART   224527.23  5368684.75  179.60  179.60   1.50
   DISCCART   224327.23  5368684.75  174.14  174.14   1.50
   DISCCART   224127.23  5368684.75  160.00  160.00   1.50
   DISCCART   223927.23  5368684.75  165.20  165.20   1.50
   DISCCART   223727.23  5368684.75  166.29  166.29   1.50
   DISCCART   223527.23  5368684.75  159.36  159.36   1.50
   DISCCART   223327.23  5368684.75  155.85  155.85   1.50
   DISCCART   223127.23  5368684.75  160.00  160.00   1.50
   DISCCART   222927.23  5368684.75  160.23  160.23   1.50
   DISCCART   222727.23  5368684.75  160.11  160.11   1.50
   DISCCART   222527.23  5368684.75  159.78  159.78   1.50
   DISCCART   222527.23  5368484.75  170.00  170.00   1.50
   DISCCART   222727.23  5368484.75  168.95  168.95   1.50
   DISCCART   222927.23  5368484.75  160.82  160.82   1.50
   DISCCART   223127.23  5368484.75  160.22  160.22   1.50
   DISCCART   223327.23  5368484.75  159.81  159.81   1.50
   DISCCART   223527.23  5368484.75  159.91  159.91   1.50
   DISCCART   223727.23  5368484.75  159.97  159.97   1.50
   DISCCART   223927.23  5368484.75  160.48  160.48   1.50
   DISCCART   224127.23  5368484.75  160.82  160.82   1.50
   DISCCART   224327.23  5368484.75  164.67  164.67   1.50
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| | | | | | |
|---|---|---|---|---|---|
| DISCCART | 224527.23 | 5368484.75 | 164.11 | 164.11 | 1.50 |
| DISCCART | 224727.23 | 5368484.75 | 174.57 | 174.57 | 1.50 |
| DISCCART | 224927.23 | 5368484.75 | 172.74 | 172.74 | 1.50 |
| DISCCART | 225127.23 | 5368484.75 | 170.99 | 170.99 | 1.50 |
| DISCCART | 225327.23 | 5368484.75 | 162.50 | 162.50 | 1.50 |
| DISCCART | 225527.23 | 5368484.75 | 167.21 | 167.21 | 1.50 |
| DISCCART | 225727.23 | 5368484.75 | 180.03 | 180.03 | 1.50 |
| DISCCART | 225927.23 | 5368484.75 | 187.95 | 187.95 | 1.50 |
| DISCCART | 226127.23 | 5368484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226327.23 | 5368484.75 | 171.47 | 171.47 | 1.50 |
| DISCCART | 226527.23 | 5368484.75 | 169.82 | 169.82 | 1.50 |
| DISCCART | 226527.23 | 5368284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226327.23 | 5368284.75 | 189.72 | 189.72 | 1.50 |
| DISCCART | 226127.23 | 5368284.75 | 216.12 | 216.12 | 1.50 |
| DISCCART | 225927.23 | 5368284.75 | 230.44 | 230.44 | 1.50 |
| DISCCART | 225727.23 | 5368284.75 | 228.80 | 228.80 | 1.50 |
| DISCCART | 225527.23 | 5368284.75 | 225.05 | 225.05 | 1.50 |
| DISCCART | 225327.23 | 5368284.75 | 174.04 | 174.04 | 1.50 |
| DISCCART | 225127.23 | 5368284.75 | 188.85 | 188.85 | 1.50 |
| DISCCART | 224927.23 | 5368284.75 | 190.02 | 190.02 | 1.50 |
| DISCCART | 224727.23 | 5368284.75 | 185.25 | 185.25 | 1.50 |
| DISCCART | 224527.23 | 5368284.75 | 186.62 | 186.62 | 1.50 |
| DISCCART | 224327.23 | 5368284.75 | 165.97 | 165.97 | 1.50 |
| DISCCART | 224127.23 | 5368284.75 | 160.08 | 160.08 | 1.50 |
| DISCCART | 223927.23 | 5368284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223727.23 | 5368284.75 | 160.06 | 160.06 | 1.50 |
| DISCCART | 223527.23 | 5368284.75 | 159.93 | 159.93 | 1.50 |
| DISCCART | 223327.23 | 5368284.75 | 160.44 | 160.44 | 1.50 |
| DISCCART | 223127.23 | 5368284.75 | 160.55 | 160.55 | 1.50 |
| DISCCART | 222927.23 | 5368284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 222727.23 | 5368284.75 | 167.55 | 167.55 | 1.50 |
| DISCCART | 222527.23 | 5368284.75 | 168.38 | 168.38 | 1.50 |
| DISCCART | 222527.23 | 5368084.75 | 166.87 | 166.87 | 1.50 |
| DISCCART | 222727.23 | 5368084.75 | 163.46 | 163.46 | 1.50 |
| DISCCART | 222927.23 | 5368084.75 | 159.98 | 159.98 | 1.50 |
| DISCCART | 223127.23 | 5368084.75 | 160.21 | 160.21 | 1.50 |
| DISCCART | 223327.23 | 5368084.75 | 160.31 | 160.31 | 1.50 |
| DISCCART | 223527.23 | 5368084.75 | 160.08 | 160.08 | 1.50 |
| DISCCART | 223727.23 | 5368084.75 | 160.63 | 160.63 | 1.50 |
| DISCCART | 223927.23 | 5368084.75 | 160.21 | 160.21 | 1.50 |
| DISCCART | 224127.23 | 5368084.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224327.23 | 5368084.75 | 164.03 | 164.03 | 1.50 |
| DISCCART | 224527.23 | 5368084.75 | 192.35 | 192.35 | 1.50 |
| DISCCART | 224727.23 | 5368084.75 | 186.00 | 186.00 | 1.50 |
| DISCCART | 224927.23 | 5368084.75 | 192.29 | 192.29 | 1.50 |
| DISCCART | 225127.23 | 5368084.75 | 188.95 | 188.95 | 1.50 |
| DISCCART | 225327.23 | 5368084.75 | 186.63 | 186.63 | 1.50 |
| DISCCART | 225527.23 | 5368084.75 | 201.85 | 201.85 | 1.50 |
| DISCCART | 225727.23 | 5368084.75 | 218.72 | 218.72 | 1.50 |
| DISCCART | 225927.23 | 5368084.75 | 218.60 | 218.60 | 1.50 |
| DISCCART | 226127.23 | 5368084.75 | 212.53 | 212.53 | 1.50 |
| DISCCART | 226327.23 | 5368084.75 | 199.26 | 199.26 | 1.50 |
| DISCCART | 226527.23 | 5368084.75 | 199.61 | 199.61 | 1.50 |
| DISCCART | 226527.23 | 5367884.75 | 223.40 | 223.40 | 1.50 |
| DISCCART | 226327.23 | 5367884.75 | 204.28 | 204.28 | 1.50 |
| DISCCART | 226127.23 | 5367884.75 | 210.59 | 210.59 | 1.50 |
| DISCCART | 225927.23 | 5367884.75 | 209.99 | 209.99 | 1.50 |
| DISCCART | 225727.23 | 5367884.75 | 209.80 | 209.80 | 1.50 |
| DISCCART | 225527.23 | 5367884.75 | 205.24 | 205.24 | 1.50 |
| DISCCART | 225327.23 | 5367884.75 | 187.35 | 187.35 | 1.50 |
| DISCCART | 225127.23 | 5367884.75 | 201.54 | 201.54 | 1.50 |
| DISCCART | 224927.23 | 5367884.75 | 203.53 | 203.53 | 1.50 |
| DISCCART | 224727.23 | 5367884.75 | 180.60 | 180.60 | 1.50 |
| DISCCART | 224527.23 | 5367884.75 | 168.95 | 168.95 | 1.50 |
| DISCCART | 224327.23 | 5367884.75 | 166.53 | 166.53 | 1.50 |
| DISCCART | 224127.23 | 5367884.75 | 163.67 | 163.67 | 1.50 |
| DISCCART | 223927.23 | 5367884.75 | 167.10 | 167.10 | 1.50 |
| DISCCART | 223727.23 | 5367884.75 | 169.37 | 169.37 | 1.50 |
| DISCCART | 223527.23 | 5367884.75 | 160.47 | 160.47 | 1.50 |
| DISCCART | 223327.23 | 5367884.75 | 162.96 | 162.96 | 1.50 |
| DISCCART | 223127.23 | 5367884.75 | 167.26 | 167.26 | 1.50 |
| DISCCART | 222927.23 | 5367884.75 | 162.38 | 162.38 | 1.50 |
| DISCCART | 222727.23 | 5367884.75 | 160.95 | 160.95 | 1.50 |
| DISCCART | 222527.23 | 5367884.75 | 167.01 | 167.01 | 1.50 |
| DISCCART | 222527.23 | 5367684.75 | 167.38 | 167.38 | 1.50 |
| DISCCART | 222727.23 | 5367684.75 | 162.80 | 162.80 | 1.50 |
| DISCCART | 222927.23 | 5367684.75 | 169.19 | 169.19 | 1.50 |
| DISCCART | 223127.23 | 5367684.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 223327.23 | 5367684.75 | 165.04 | 165.04 | 1.50 |
| DISCCART | 223527.23 | 5367684.75 | 168.20 | 168.20 | 1.50 |

| | | | | | |
|---|---|---|---|---|---|
| DISCCART | 223727.23 | 5367684.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 223927.23 | 5367684.75 | 173.61 | 173.61 | 1.50 |
| DISCCART | 224127.23 | 5367684.75 | 159.16 | 159.16 | 1.50 |
| DISCCART | 224327.23 | 5367684.75 | 171.86 | 171.86 | 1.50 |
| DISCCART | 224527.23 | 5367684.75 | 175.25 | 175.25 | 1.50 |
| DISCCART | 224727.23 | 5367684.75 | 196.49 | 196.49 | 1.50 |
| DISCCART | 224927.23 | 5367684.75 | 208.66 | 208.66 | 1.50 |
| DISCCART | 225127.23 | 5367684.75 | 230.65 | 230.65 | 1.50 |
| DISCCART | 225327.23 | 5367684.75 | 223.11 | 223.11 | 1.50 |
| DISCCART | 225527.23 | 5367684.75 | 218.97 | 218.97 | 1.50 |
| DISCCART | 225727.23 | 5367684.75 | 224.20 | 224.20 | 1.50 |
| DISCCART | 225927.23 | 5367684.75 | 227.42 | 227.42 | 1.50 |
| DISCCART | 226127.23 | 5367684.75 | 227.21 | 227.21 | 1.50 |
| DISCCART | 226327.23 | 5367684.75 | 239.67 | 239.67 | 1.50 |
| DISCCART | 226527.23 | 5367684.75 | 218.64 | 218.64 | 1.50 |
| DISCCART | 226527.23 | 5367484.75 | 233.45 | 233.45 | 1.50 |
| DISCCART | 226327.23 | 5367484.75 | 234.64 | 234.64 | 1.50 |
| DISCCART | 226127.23 | 5367484.75 | 230.62 | 230.62 | 1.50 |
| DISCCART | 225927.23 | 5367484.75 | 230.08 | 230.08 | 1.50 |
| DISCCART | 225727.23 | 5367484.75 | 222.44 | 222.44 | 1.50 |
| DISCCART | 225527.23 | 5367484.75 | 209.93 | 209.93 | 1.50 |
| DISCCART | 225327.23 | 5367484.75 | 200.78 | 200.78 | 1.50 |
| DISCCART | 225127.23 | 5367484.75 | 189.77 | 189.77 | 1.50 |
| DISCCART | 224927.23 | 5367484.75 | 180.94 | 180.94 | 1.50 |
| DISCCART | 224727.23 | 5367484.75 | 189.85 | 189.85 | 1.50 |
| DISCCART | 224527.23 | 5367484.75 | 174.88 | 174.88 | 1.50 |
| DISCCART | 224327.23 | 5367484.75 | 175.81 | 175.81 | 1.50 |
| DISCCART | 224127.23 | 5367484.75 | 163.66 | 163.66 | 1.50 |
| DISCCART | 223927.23 | 5367484.75 | 167.71 | 167.71 | 1.50 |
| DISCCART | 223727.23 | 5367484.75 | 169.98 | 169.98 | 1.50 |
| DISCCART | 223527.23 | 5367484.75 | 167.06 | 167.06 | 1.50 |
| DISCCART | 223327.23 | 5367484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223127.23 | 5367484.75 | 168.24 | 168.24 | 1.50 |
| DISCCART | 222927.23 | 5367484.75 | 168.96 | 168.96 | 1.50 |
| DISCCART | 222727.23 | 5367484.75 | 167.55 | 167.55 | 1.50 |
| DISCCART | 222527.23 | 5367484.75 | 167.85 | 167.85 | 1.50 |
| DISCCART | 222527.23 | 5367284.75 | 169.84 | 169.84 | 1.50 |
| DISCCART | 222727.23 | 5367284.75 | 169.88 | 169.88 | 1.50 |
| DISCCART | 222927.23 | 5367284.75 | 163.29 | 163.29 | 1.50 |
| DISCCART | 223127.23 | 5367284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223327.23 | 5367284.75 | 168.03 | 168.03 | 1.50 |
| DISCCART | 223527.23 | 5367284.75 | 172.07 | 172.07 | 1.50 |
| DISCCART | 223727.23 | 5367284.75 | 202.17 | 202.17 | 1.50 |
| DISCCART | 223927.23 | 5367284.75 | 188.46 | 188.46 | 1.50 |
| DISCCART | 224527.23 | 5367284.75 | 169.05 | 169.05 | 1.50 |
| DISCCART | 224727.23 | 5367284.75 | 168.62 | 168.62 | 1.50 |
| DISCCART | 224927.23 | 5367284.75 | 209.03 | 209.03 | 1.50 |
| DISCCART | 225127.23 | 5367284.75 | 190.51 | 190.51 | 1.50 |
| DISCCART | 225327.23 | 5367284.75 | 210.95 | 210.95 | 1.50 |
| DISCCART | 225527.23 | 5367284.75 | 215.58 | 215.58 | 1.50 |
| DISCCART | 225727.23 | 5367284.75 | 209.99 | 209.99 | 1.50 |
| DISCCART | 225927.23 | 5367284.75 | 209.99 | 209.99 | 1.50 |
| DISCCART | 226127.23 | 5367284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226327.23 | 5367284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226527.23 | 5367284.75 | 219.03 | 219.03 | 1.50 |
| DISCCART | 226527.23 | 5367084.75 | 243.37 | 243.37 | 1.50 |
| DISCCART | 226327.23 | 5367084.75 | 220.01 | 220.01 | 1.50 |
| DISCCART | 226127.23 | 5367084.75 | 210.24 | 210.24 | 1.50 |
| DISCCART | 225927.23 | 5367084.75 | 212.71 | 212.71 | 1.50 |
| DISCCART | 225727.23 | 5367084.75 | 227.54 | 227.54 | 1.50 |
| DISCCART | 225527.23 | 5367084.75 | 215.56 | 215.56 | 1.50 |
| DISCCART | 225327.23 | 5367084.75 | 214.16 | 214.16 | 1.50 |
| DISCCART | 225127.23 | 5367084.75 | 220.28 | 220.28 | 1.50 |
| DISCCART | 223927.23 | 5367084.75 | 201.28 | 201.28 | 1.50 |
| DISCCART | 223727.23 | 5367084.75 | 192.72 | 192.72 | 1.50 |
| DISCCART | 223527.23 | 5367084.75 | 179.28 | 179.28 | 1.50 |
| DISCCART | 223327.23 | 5367084.75 | 170.01 | 170.01 | 1.50 |
| DISCCART | 223127.23 | 5367084.75 | 171.54 | 171.54 | 1.50 |
| DISCCART | 222927.23 | 5367084.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 222727.23 | 5367084.75 | 167.31 | 167.31 | 1.50 |
| DISCCART | 222527.23 | 5367084.75 | 179.61 | 179.61 | 1.50 |
| DISCCART | 222527.23 | 5366884.75 | 169.24 | 169.24 | 1.50 |
| DISCCART | 222727.23 | 5366884.75 | 183.48 | 183.48 | 1.50 |
| DISCCART | 222927.23 | 5366884.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 223127.23 | 5366884.75 | 175.16 | 175.16 | 1.50 |
| DISCCART | 223327.23 | 5366884.75 | 169.74 | 169.74 | 1.50 |
| DISCCART | 223527.23 | 5366884.75 | 170.03 | 170.03 | 1.50 |
| DISCCART | 223727.23 | 5366884.75 | 192.09 | 192.09 | 1.50 |
| DISCCART | 223927.23 | 5366884.75 | 203.10 | 203.10 | 1.50 |
| DISCCART | 225927.23 | 5366884.75 | 216.86 | 216.86 | 1.50 |

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|---|---|---|---|---|---|
| DISCCART | 226127.23 | 5366884.75 | 212.73 | 212.73 | 1.50 |
| DISCCART | 226327.23 | 5366884.75 | 211.21 | 211.21 | 1.50 |
| DISCCART | 226527.23 | 5366884.75 | 216.47 | 216.47 | 1.50 |
| DISCCART | 226527.23 | 5366684.75 | 246.61 | 246.61 | 1.50 |
| DISCCART | 223927.23 | 5366684.75 | 180.03 | 180.03 | 1.50 |
| DISCCART | 223727.23 | 5366684.75 | 195.80 | 195.80 | 1.50 |
| DISCCART | 223527.23 | 5366684.75 | 193.82 | 193.82 | 1.50 |
| DISCCART | 223327.23 | 5366684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223127.23 | 5366684.75 | 189.66 | 189.66 | 1.50 |
| DISCCART | 222927.23 | 5366684.75 | 189.94 | 189.94 | 1.50 |
| DISCCART | 222727.23 | 5366684.75 | 190.85 | 190.85 | 1.50 |
| DISCCART | 222527.23 | 5366684.75 | 169.89 | 169.89 | 1.50 |
| DISCCART | 222527.23 | 5366484.75 | 179.53 | 179.53 | 1.50 |
| DISCCART | 222727.23 | 5366484.75 | 189.99 | 189.99 | 1.50 |
| DISCCART | 222927.23 | 5366484.75 | 190.29 | 190.29 | 1.50 |
| DISCCART | 223127.23 | 5366484.75 | 189.96 | 189.96 | 1.50 |
| DISCCART | 223327.23 | 5366484.75 | 195.75 | 195.75 | 1.50 |
| DISCCART | 223527.23 | 5366484.75 | 200.66 | 200.66 | 1.50 |
| DISCCART | 223727.23 | 5366484.75 | 194.49 | 194.49 | 1.50 |
| DISCCART | 226327.23 | 5366484.75 | 224.32 | 224.32 | 1.50 |
| DISCCART | 226527.23 | 5366484.75 | 230.17 | 230.17 | 1.50 |
| DISCCART | 226527.23 | 5366284.75 | 214.96 | 214.96 | 1.50 |
| DISCCART | 226327.23 | 5366284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 223727.23 | 5366284.75 | 190.10 | 190.10 | 1.50 |
| DISCCART | 223527.23 | 5366284.75 | 198.52 | 198.52 | 1.50 |
| DISCCART | 223327.23 | 5366284.75 | 201.53 | 201.53 | 1.50 |
| DISCCART | 223127.23 | 5366284.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 222927.23 | 5366284.75 | 200.07 | 200.07 | 1.50 |
| DISCCART | 222727.23 | 5366284.75 | 200.20 | 200.20 | 1.50 |
| DISCCART | 222527.23 | 5366284.75 | 206.13 | 206.13 | 1.50 |
| DISCCART | 222527.23 | 5366084.75 | 180.39 | 180.34 | 1.50 |
| DISCCART | 222727.23 | 5366084.75 | 197.22 | 197.22 | 1.50 |
| DISCCART | 222927.23 | 5366084.75 | 195.14 | 195.14 | 1.50 |
| DISCCART | 223127.23 | 5366084.75 | 192.18 | 192.18 | 1.50 |
| DISCCART | 223327.23 | 5366084.75 | 189.99 | 189.99 | 1.50 |
| DISCCART | 223527.23 | 5366084.75 | 188.77 | 188.77 | 1.50 |
| DISCCART | 223727.23 | 5366084.75 | 186.83 | 186.83 | 1.50 |
| DISCCART | 226327.23 | 5366084.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 226527.23 | 5366084.75 | 200.15 | 200.15 | 1.50 |
| DISCCART | 226527.23 | 5365884.75 | 205.31 | 205.31 | 1.50 |
| DISCCART | 226327.23 | 5365884.75 | 200.65 | 200.65 | 1.50 |
| DISCCART | 226127.23 | 5365884.75 | 224.48 | 224.48 | 1.50 |
| DISCCART | 223527.23 | 5365884.75 | 184.69 | 184.69 | 1.50 |
| DISCCART | 223327.23 | 5365884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223127.23 | 5365884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 222927.23 | 5365884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 222727.23 | 5365884.75 | 165.19 | 165.19 | 1.50 |
| DISCCART | 222527.23 | 5365884.75 | 164.58 | 164.58 | 1.50 |
| DISCCART | 222527.23 | 5365684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 222727.23 | 5365684.75 | 162.98 | 162.98 | 1.50 |
| DISCCART | 222927.23 | 5365684.75 | 166.59 | 166.59 | 1.50 |
| DISCCART | 223127.23 | 5365684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223327.23 | 5365684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223527.23 | 5365684.75 | 183.62 | 183.62 | 1.50 |
| DISCCART | 223727.23 | 5365684.75 | 179.49 | 179.49 | 1.50 |
| DISCCART | 223927.23 | 5365684.75 | 179.87 | 179.87 | 1.50 |
| DISCCART | 224127.23 | 5365684.75 | 190.33 | 190.33 | 1.50 |
| DISCCART | 226127.23 | 5365684.75 | 218.36 | 218.36 | 1.50 |
| DISCCART | 226327.23 | 5365684.75 | 222.55 | 222.55 | 1.50 |
| DISCCART | 226527.23 | 5365684.75 | 216.80 | 216.80 | 1.50 |
| DISCCART | 226527.23 | 5365484.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 226327.23 | 5365484.75 | 222.40 | 222.40 | 1.50 |
| DISCCART | 226127.23 | 5365484.75 | 226.41 | 226.41 | 1.50 |
| DISCCART | 224727.23 | 5365484.75 | 210.06 | 210.06 | 1.50 |
| DISCCART | 224527.23 | 5365484.75 | 199.99 | 199.99 | 1.50 |
| DISCCART | 224327.23 | 5365484.75 | 197.32 | 197.32 | 1.50 |
| DISCCART | 224127.23 | 5365484.75 | 190.96 | 190.96 | 1.50 |
| DISCCART | 223927.23 | 5365484.75 | 179.94 | 179.94 | 1.50 |
| DISCCART | 223727.23 | 5365484.75 | 176.13 | 176.13 | 1.50 |
| DISCCART | 223527.23 | 5365484.75 | 171.34 | 171.34 | 1.50 |
| DISCCART | 223327.23 | 5365484.75 | 169.75 | 169.75 | 1.50 |
| DISCCART | 223127.23 | 5365484.75 | 162.60 | 162.60 | 1.50 |
| DISCCART | 222927.23 | 5365484.75 | 160.13 | 160.13 | 1.50 |
| DISCCART | 222727.23 | 5365484.75 | 160.02 | 160.02 | 1.50 |
| DISCCART | 222527.23 | 5365484.75 | 166.98 | 166.98 | 1.50 |
| DISCCART | 222527.23 | 5365284.75 | 173.30 | 173.30 | 1.50 |
| DISCCART | 222727.23 | 5365284.75 | 174.48 | 174.48 | 1.50 |
| DISCCART | 222927.23 | 5365284.75 | 160.66 | 160.66 | 1.50 |
| DISCCART | 223127.23 | 5365284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223327.23 | 5365284.75 | 176.19 | 176.19 | 1.50 |

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|---|---|---|---|---|---|
| DISCCART | 223527.23 | 5365284.75 | 171.37 | 171.37 | 1.50 |
| DISCCART | 223727.23 | 5365284.75 | 169.97 | 169.97 | 1.50 |
| DISCCART | 223927.23 | 5365284.75 | 191.50 | 191.50 | 1.50 |
| DISCCART | 224127.23 | 5365284.75 | 204.22 | 204.22 | 1.50 |
| DISCCART | 224327.23 | 5365284.75 | 200.28 | 200.28 | 1.50 |
| DISCCART | 224527.23 | 5365284.75 | 199.87 | 199.87 | 1.50 |
| DISCCART | 224727.23 | 5365284.75 | 199.98 | 199.98 | 1.50 |
| DISCCART | 224927.23 | 5365284.75 | 209.34 | 209.34 | 1.50 |
| DISCCART | 225127.23 | 5365284.75 | 208.39 | 208.39 | 1.50 |
| DISCCART | 225327.23 | 5365284.75 | 198.22 | 198.22 | 1.50 |
| DISCCART | 226127.23 | 5365284.75 | 231.54 | 231.54 | 1.50 |
| DISCCART | 226327.23 | 5365284.75 | 239.84 | 239.84 | 1.50 |
| DISCCART | 226527.23 | 5365284.75 | 224.42 | 224.42 | 1.50 |
| DISCCART | 226527.23 | 5365084.75 | 224.53 | 224.53 | 1.50 |
| DISCCART | 226327.23 | 5365084.75 | 218.87 | 218.87 | 1.50 |
| DISCCART | 226127.23 | 5365084.75 | 215.83 | 215.83 | 1.50 |
| DISCCART | 225927.23 | 5365084.75 | 190.56 | 190.56 | 1.50 |
| DISCCART | 225727.23 | 5365084.75 | 169.94 | 169.94 | 1.50 |
| DISCCART | 225527.23 | 5365084.75 | 169.84 | 169.84 | 1.50 |
| DISCCART | 225327.23 | 5365084.75 | 189.01 | 189.01 | 1.50 |
| DISCCART | 225127.23 | 5365084.75 | 195.69 | 195.69 | 1.50 |
| DISCCART | 224927.23 | 5365084.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224727.23 | 5365084.75 | 199.91 | 199.91 | 1.50 |
| DISCCART | 224527.23 | 5365084.75 | 199.96 | 199.96 | 1.50 |
| DISCCART | 224327.23 | 5365084.75 | 200.20 | 200.20 | 1.50 |
| DISCCART | 224127.23 | 5365084.75 | 189.99 | 189.99 | 1.50 |
| DISCCART | 223927.23 | 5365084.75 | 208.00 | 208.00 | 1.50 |
| DISCCART | 223727.23 | 5365084.75 | 193.14 | 193.14 | 1.50 |
| DISCCART | 223527.23 | 5365084.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223327.23 | 5365084.75 | 164.27 | 164.27 | 1.50 |
| DISCCART | 223127.23 | 5365084.75 | 165.97 | 165.97 | 1.50 |
| DISCCART | 222927.23 | 5365084.75 | 168.63 | 168.63 | 1.50 |
| DISCCART | 222727.23 | 5365084.75 | 174.49 | 174.49 | 1.50 |
| DISCCART | 222527.23 | 5365084.75 | 170.00 | 170.00 | 1.50 |
| DISCCART | 222527.23 | 5364884.75 | 170.00 | 170.00 | 1.50 |
| DISCCART | 222727.23 | 5364884.75 | 180.13 | 180.13 | 1.50 |
| DISCCART | 222927.23 | 5364884.75 | 181.61 | 181.61 | 1.50 |
| DISCCART | 223127.23 | 5364884.75 | 186.12 | 186.12 | 1.50 |
| DISCCART | 223327.23 | 5364884.75 | 169.72 | 169.72 | 1.50 |
| DISCCART | 223527.23 | 5364884.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223727.23 | 5364884.75 | 169.29 | 169.29 | 1.50 |
| DISCCART | 223927.23 | 5364884.75 | 172.85 | 172.85 | 1.50 |
| DISCCART | 224127.23 | 5364884.75 | 208.27 | 208.27 | 1.50 |
| DISCCART | 224327.23 | 5364884.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224527.23 | 5364884.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 224727.23 | 5364884.75 | 191.58 | 191.58 | 1.50 |
| DISCCART | 224927.23 | 5364884.75 | 184.05 | 184.05 | 1.50 |
| DISCCART | 225127.23 | 5364884.75 | 172.53 | 172.53 | 1.50 |
| DISCCART | 225327.23 | 5364884.75 | 163.19 | 163.19 | 1.50 |
| DISCCART | 225527.23 | 5364884.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 225727.23 | 5364884.75 | 169.34 | 169.34 | 1.50 |
| DISCCART | 225927.23 | 5364884.75 | 210.40 | 210.40 | 1.50 |
| DISCCART | 226127.23 | 5364884.75 | 206.34 | 206.34 | 1.50 |
| DISCCART | 226327.23 | 5364884.75 | 198.81 | 198.81 | 1.50 |
| DISCCART | 226527.23 | 5364884.75 | 212.03 | 212.03 | 1.50 |
| DISCCART | 226527.23 | 5364684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 226327.23 | 5364684.75 | 207.83 | 207.83 | 1.50 |
| DISCCART | 226127.23 | 5364684.75 | 237.58 | 237.58 | 1.50 |
| DISCCART | 225927.23 | 5364684.75 | 228.73 | 228.73 | 1.50 |
| DISCCART | 225727.23 | 5364684.75 | 190.16 | 190.16 | 1.50 |
| DISCCART | 225527.23 | 5364684.75 | 165.00 | 165.00 | 1.50 |
| DISCCART | 225327.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 225127.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224927.23 | 5364684.75 | 163.76 | 163.76 | 1.50 |
| DISCCART | 224727.23 | 5364684.75 | 175.96 | 175.96 | 1.50 |
| DISCCART | 224527.23 | 5364684.75 | 180.80 | 180.80 | 1.50 |
| DISCCART | 224327.23 | 5364684.75 | 177.36 | 177.36 | 1.50 |
| DISCCART | 224127.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223927.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223727.23 | 5364684.75 | 186.04 | 186.04 | 1.50 |
| DISCCART | 223527.23 | 5364684.75 | 187.48 | 187.48 | 1.50 |
| DISCCART | 223327.23 | 5364684.75 | 172.55 | 172.55 | 1.50 |
| DISCCART | 223127.23 | 5364684.75 | 184.72 | 184.72 | 1.50 |
| DISCCART | 222927.23 | 5364684.75 | 187.29 | 187.29 | 1.50 |
| DISCCART | 222727.23 | 5364684.75 | 180.10 | 180.10 | 1.50 |
| DISCCART | 222527.23 | 5364684.75 | 177.51 | 177.51 | 1.50 |
| DISCCART | 227728.02 | 5363684.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 227528.02 | 5363684.75 | 170.01 | 170.01 | 1.50 |
| DISCCART | 227328.02 | 5363684.75 | 172.68 | 172.68 | 1.50 |
| DISCCART | 227128.02 | 5363684.75 | 196.88 | 196.88 | 1.50 |

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| DISCCART | 226928.02 | 5363684.75 | 210.61 | 210.61 | 1.50 |
| DISCCART | 226728.02 | 5363684.75 | 206.85 | 206.85 | 1.50 |
| DISCCART | 226728.02 | 5363884.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226928.02 | 5363884.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 227128.02 | 5363884.75 | 201.22 | 201.22 | 1.50 |
| DISCCART | 227328.02 | 5363884.75 | 191.79 | 191.79 | 1.50 |
| DISCCART | 227528.02 | 5363884.75 | 173.96 | 173.96 | 1.50 |
| DISCCART | 227728.02 | 5363884.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 227728.02 | 5364084.75 | 182.89 | 182.89 | 1.50 |
| DISCCART | 227528.02 | 5364084.75 | 206.01 | 206.01 | 1.50 |
| DISCCART | 227328.02 | 5364084.75 | 213.85 | 213.85 | 1.50 |
| DISCCART | 227128.02 | 5364084.75 | 218.76 | 218.76 | 1.50 |
| DISCCART | 226928.02 | 5364084.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226728.02 | 5364084.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226728.02 | 5364284.75 | 198.68 | 198.68 | 1.50 |
| DISCCART | 226928.02 | 5364284.75 | 226.74 | 226.74 | 1.50 |
| DISCCART | 227128.02 | 5364284.75 | 232.76 | 232.76 | 1.50 |
| DISCCART | 227328.02 | 5364284.75 | 230.04 | 230.04 | 1.50 |
| DISCCART | 227528.02 | 5364284.75 | 223.85 | 223.85 | 1.50 |
| DISCCART | 227728.02 | 5364284.75 | 180.65 | 180.65 | 1.50 |
| DISCCART | 227728.02 | 5364484.75 | 188.84 | 188.84 | 1.50 |
| DISCCART | 227528.02 | 5364484.75 | 199.32 | 199.32 | 1.50 |
| DISCCART | 227328.02 | 5364484.75 | 211.20 | 211.20 | 1.50 |
| DISCCART | 227128.02 | 5364484.75 | 227.64 | 227.64 | 1.50 |
| DISCCART | 226928.02 | 5364484.75 | 240.00 | 240.00 | 1.50 |
| DISCCART | 226728.02 | 5364484.75 | 209.92 | 209.92 | 1.50 |
| DISCCART | 226728.02 | 5364684.75 | 196.31 | 196.31 | 1.50 |
| DISCCART | 226928.02 | 5364684.75 | 227.92 | 227.92 | 1.50 |
| DISCCART | 227128.02 | 5364684.75 | 219.97 | 219.97 | 1.50 |
| DISCCART | 227328.02 | 5364684.75 | 218.41 | 218.41 | 1.50 |
| DISCCART | 227528.02 | 5364684.75 | 219.49 | 219.49 | 1.50 |
| DISCCART | 227728.02 | 5364684.75 | 194.15 | 194.15 | 1.50 |
| DISCCART | 227728.02 | 5364884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 227528.02 | 5364884.75 | 216.19 | 216.19 | 1.50 |
| DISCCART | 227328.02 | 5364884.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227128.02 | 5364884.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 226928.02 | 5364884.75 | 213.82 | 213.82 | 1.50 |
| DISCCART | 226728.02 | 5364884.75 | 215.09 | 215.09 | 1.50 |
| DISCCART | 226728.02 | 5365084.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226928.02 | 5365084.75 | 204.63 | 204.63 | 1.50 |
| DISCCART | 227128.02 | 5365084.75 | 219.51 | 219.51 | 1.50 |
| DISCCART | 227328.02 | 5365084.75 | 214.61 | 214.61 | 1.50 |
| DISCCART | 227528.02 | 5365084.75 | 204.13 | 204.13 | 1.50 |
| DISCCART | 227728.02 | 5365084.75 | 197.19 | 197.19 | 1.50 |
| DISCCART | 227728.02 | 5365284.75 | 198.75 | 198.75 | 1.50 |
| DISCCART | 227528.02 | 5365284.75 | 211.59 | 211.59 | 1.50 |
| DISCCART | 227328.02 | 5365284.75 | 202.89 | 202.89 | 1.50 |
| DISCCART | 227128.02 | 5365284.75 | 209.87 | 209.87 | 1.50 |
| DISCCART | 226928.02 | 5365284.75 | 203.10 | 203.10 | 1.50 |
| DISCCART | 226728.02 | 5365284.75 | 201.37 | 201.37 | 1.50 |
| DISCCART | 226728.02 | 5365484.75 | 206.00 | 206.00 | 1.50 |
| DISCCART | 226928.02 | 5365484.75 | 202.87 | 202.87 | 1.50 |
| DISCCART | 227128.02 | 5365484.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 227328.02 | 5365484.75 | 221.06 | 221.06 | 1.50 |
| DISCCART | 227528.02 | 5365484.75 | 201.49 | 201.49 | 1.50 |
| DISCCART | 227728.02 | 5365484.75 | 191.05 | 191.05 | 1.50 |
| DISCCART | 227728.02 | 5365684.75 | 208.39 | 208.39 | 1.50 |
| DISCCART | 227528.02 | 5365684.75 | 209.21 | 209.21 | 1.50 |
| DISCCART | 227328.02 | 5365684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 227128.02 | 5365684.75 | 225.84 | 225.84 | 1.50 |
| DISCCART | 226928.02 | 5365684.75 | 202.86 | 202.86 | 1.50 |
| DISCCART | 226728.02 | 5365684.75 | 206.40 | 206.40 | 1.50 |
| DISCCART | 226728.02 | 5365884.75 | 200.08 | 200.08 | 1.50 |
| DISCCART | 226928.02 | 5365884.75 | 204.49 | 204.49 | 1.50 |
| DISCCART | 227128.02 | 5365884.75 | 199.62 | 199.62 | 1.50 |
| DISCCART | 227328.02 | 5365884.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227528.02 | 5365884.75 | 218.94 | 218.94 | 1.50 |
| DISCCART | 227728.02 | 5365884.75 | 225.15 | 225.15 | 1.50 |
| DISCCART | 227728.02 | 5366084.75 | 249.80 | 249.80 | 1.50 |
| DISCCART | 227528.02 | 5366084.75 | 250.00 | 250.00 | 1.50 |
| DISCCART | 227328.02 | 5366084.75 | 228.80 | 228.80 | 1.50 |
| DISCCART | 227128.02 | 5366084.75 | 205.33 | 205.33 | 1.50 |
| DISCCART | 226928.02 | 5366084.75 | 201.21 | 201.21 | 1.50 |
| DISCCART | 226728.02 | 5366084.75 | 201.17 | 201.17 | 1.50 |
| DISCCART | 226728.02 | 5366284.75 | 226.23 | 226.23 | 1.50 |
| DISCCART | 226928.02 | 5366284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 227128.02 | 5366284.75 | 218.13 | 218.13 | 1.50 |
| DISCCART | 227328.02 | 5366284.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227528.02 | 5366284.75 | 226.32 | 226.32 | 1.50 |
| DISCCART | 227728.02 | 5366284.75 | 249.87 | 249.87 | 1.50 |

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|---|---|---|---|---|---|
| DISCCART | 227728.02 | 5366484.75 | 235.05 | 235.05 | 1.50 |
| DISCCART | 227528.02 | 5366484.75 | 226.71 | 226.71 | 1.50 |
| DISCCART | 227328.02 | 5366484.75 | 219.35 | 219.35 | 1.50 |
| DISCCART | 227128.02 | 5366484.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226928.02 | 5366484.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226728.02 | 5366484.75 | 214.46 | 214.46 | 1.50 |
| DISCCART | 226728.02 | 5366684.75 | 214.39 | 214.39 | 1.50 |
| DISCCART | 226928.02 | 5366684.75 | 250.00 | 250.00 | 1.50 |
| DISCCART | 227128.02 | 5366684.75 | 249.20 | 249.20 | 1.50 |
| DISCCART | 227328.02 | 5366684.75 | 225.83 | 225.83 | 1.50 |
| DISCCART | 227528.02 | 5366684.75 | 240.07 | 240.07 | 1.50 |
| DISCCART | 227728.02 | 5366684.75 | 220.00 | 220.00 | 1.50 |
| DISCCART | 227728.02 | 5366884.75 | 220.00 | 220.00 | 1.50 |
| DISCCART | 227528.02 | 5366884.75 | 221.06 | 221.06 | 1.50 |
| DISCCART | 227328.02 | 5366884.75 | 234.79 | 234.79 | 1.50 |
| DISCCART | 227128.02 | 5366884.75 | 230.62 | 230.62 | 1.50 |
| DISCCART | 226928.02 | 5366884.75 | 226.21 | 226.21 | 1.50 |
| DISCCART | 226728.02 | 5366884.75 | 212.38 | 212.38 | 1.50 |
| DISCCART | 226728.02 | 5367084.75 | 241.37 | 241.37 | 1.50 |
| DISCCART | 226928.02 | 5367084.75 | 246.99 | 246.99 | 1.50 |
| DISCCART | 227128.02 | 5367084.75 | 224.46 | 224.46 | 1.50 |
| DISCCART | 227328.02 | 5367084.75 | 220.00 | 220.00 | 1.50 |
| DISCCART | 227528.02 | 5367084.75 | 220.07 | 220.07 | 1.50 |
| DISCCART | 227728.02 | 5367084.75 | 224.14 | 224.14 | 1.50 |
| DISCCART | 227728.02 | 5367284.75 | 225.96 | 225.96 | 1.50 |
| DISCCART | 227528.02 | 5367284.75 | 240.00 | 240.00 | 1.50 |
| DISCCART | 227328.02 | 5367284.75 | 229.29 | 229.29 | 1.50 |
| DISCCART | 227128.02 | 5367284.75 | 229.77 | 229.77 | 1.50 |
| DISCCART | 226928.02 | 5367284.75 | 229.98 | 229.98 | 1.50 |
| DISCCART | 226728.02 | 5367284.75 | 228.30 | 228.30 | 1.50 |
| DISCCART | 226728.02 | 5367484.75 | 249.23 | 249.23 | 1.50 |
| DISCCART | 226928.02 | 5367484.75 | 240.58 | 240.58 | 1.50 |
| DISCCART | 227128.02 | 5367484.75 | 238.57 | 238.57 | 1.50 |
| DISCCART | 227328.02 | 5367484.75 | 240.00 | 240.00 | 1.50 |
| DISCCART | 227528.02 | 5367484.75 | 239.98 | 239.98 | 1.50 |
| DISCCART | 227728.02 | 5367484.75 | 231.59 | 231.59 | 1.50 |
| DISCCART | 227728.02 | 5367684.75 | 245.69 | 245.69 | 1.50 |
| DISCCART | 227528.02 | 5367684.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227328.02 | 5367684.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227128.02 | 5367684.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 226928.02 | 5367684.75 | 238.85 | 238.85 | 1.50 |
| DISCCART | 226728.02 | 5367684.75 | 236.77 | 236.77 | 1.50 |
| DISCCART | 226728.02 | 5367884.75 | 247.46 | 247.46 | 1.50 |
| DISCCART | 226928.02 | 5367884.75 | 240.07 | 240.07 | 1.50 |
| DISCCART | 227128.02 | 5367884.75 | 240.28 | 240.28 | 1.50 |
| DISCCART | 227328.02 | 5367884.75 | 237.60 | 237.60 | 1.50 |
| DISCCART | 227528.02 | 5367884.75 | 245.13 | 245.13 | 1.50 |
| DISCCART | 227728.02 | 5367884.75 | 229.66 | 229.66 | 1.50 |
| DISCCART | 227728.02 | 5368084.75 | 210.72 | 210.72 | 1.50 |
| DISCCART | 227528.02 | 5368084.75 | 227.29 | 227.29 | 1.50 |
| DISCCART | 227328.02 | 5368084.75 | 210.17 | 210.17 | 1.50 |
| DISCCART | 227128.02 | 5368084.75 | 206.88 | 206.88 | 1.50 |
| DISCCART | 226928.02 | 5368084.75 | 225.27 | 225.27 | 1.50 |
| DISCCART | 226728.02 | 5368084.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226728.02 | 5368284.75 | 216.98 | 216.98 | 1.50 |
| DISCCART | 226928.02 | 5368284.75 | 227.38 | 227.38 | 1.50 |
| DISCCART | 227128.02 | 5368284.75 | 165.34 | 165.34 | 1.50 |
| DISCCART | 227328.02 | 5368284.75 | 196.68 | 196.68 | 1.50 |
| DISCCART | 227528.02 | 5368284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 227728.02 | 5368284.75 | 165.75 | 165.75 | 1.50 |
| DISCCART | 227728.02 | 5368484.75 | 202.97 | 202.97 | 1.50 |
| DISCCART | 227528.02 | 5368484.75 | 207.31 | 207.31 | 1.50 |
| DISCCART | 227328.02 | 5368484.75 | 190.33 | 190.33 | 1.50 |
| DISCCART | 227128.02 | 5368484.75 | 164.37 | 164.37 | 1.50 |
| DISCCART | 226928.02 | 5368484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226728.02 | 5368484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226728.02 | 5368684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226928.02 | 5368684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 227128.02 | 5368684.75 | 168.32 | 168.32 | 1.50 |
| DISCCART | 227328.02 | 5368684.75 | 176.01 | 176.01 | 1.50 |
| DISCCART | 227528.02 | 5368684.75 | 194.83 | 194.83 | 1.50 |
| DISCCART | 227728.02 | 5368684.75 | 209.82 | 209.82 | 1.50 |
| DISCCART | 226527.23 | 5364483.96 | 200.04 | 200.04 | 1.50 |
| DISCCART | 226327.23 | 5364483.96 | 220.48 | 220.48 | 1.50 |
| DISCCART | 226127.23 | 5364483.96 | 226.80 | 226.80 | 1.50 |
| DISCCART | 225927.23 | 5364483.96 | 207.01 | 207.01 | 1.50 |
| DISCCART | 225727.23 | 5364483.96 | 164.65 | 164.65 | 1.50 |
| DISCCART | 225527.23 | 5364483.96 | 179.85 | 179.85 | 1.50 |
| DISCCART | 225327.23 | 5364483.96 | 186.77 | 186.77 | 1.50 |
| DISCCART | 225127.23 | 5364483.96 | 186.79 | 186.79 | 1.50 |

| | | | | | |
|---|---|---|---|---|---|
| DISCCART | 224927.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224727.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224527.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224327.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224127.23 | 5364483.96 | 187.91 | 187.91 | 1.50 |
| DISCCART | 223927.23 | 5364483.96 | 195.81 | 195.81 | 1.50 |
| DISCCART | 223727.23 | 5364483.96 | 194.11 | 194.11 | 1.50 |
| DISCCART | 223527.23 | 5364483.96 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223327.23 | 5364483.96 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223127.23 | 5364483.96 | 183.98 | 183.98 | 1.50 |
| DISCCART | 222927.23 | 5364483.96 | 200.00 | 200.00 | 1.50 |
| DISCCART | 222727.23 | 5364483.96 | 180.02 | 180.02 | 1.50 |
| DISCCART | 222527.23 | 5364483.96 | 188.64 | 188.64 | 1.50 |
| DISCCART | 222527.23 | 5364283.96 | 197.69 | 197.69 | 1.50 |
| DISCCART | 222727.23 | 5364283.96 | 170.88 | 170.88 | 1.50 |
| DISCCART | 222927.23 | 5364283.96 | 191.17 | 191.17 | 1.50 |
| DISCCART | 223127.23 | 5364283.96 | 184.08 | 184.08 | 1.50 |
| DISCCART | 223327.23 | 5364283.96 | 180.00 | 180.00 | 1.50 |
| DISCCART | 223527.23 | 5364283.96 | 194.67 | 194.67 | 1.50 |
| DISCCART | 223727.23 | 5364283.96 | 205.51 | 205.51 | 1.50 |
| DISCCART | 223927.23 | 5364283.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224127.23 | 5364283.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224327.23 | 5364283.96 | 173.30 | 173.30 | 1.50 |
| DISCCART | 224527.23 | 5364283.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224727.23 | 5364283.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224927.23 | 5364283.96 | 169.82 | 169.82 | 1.50 |
| DISCCART | 225127.23 | 5364283.96 | 188.75 | 188.75 | 1.50 |
| DISCCART | 225327.23 | 5364283.96 | 195.66 | 195.66 | 1.50 |
| DISCCART | 225527.23 | 5364283.96 | 184.24 | 184.24 | 1.50 |
| DISCCART | 225727.23 | 5364283.96 | 200.27 | 200.27 | 1.50 |
| DISCCART | 225927.23 | 5364283.96 | 169.98 | 169.98 | 1.50 |
| DISCCART | 226127.23 | 5364283.96 | 191.31 | 191.31 | 1.50 |
| DISCCART | 226327.23 | 5364283.96 | 201.99 | 201.99 | 1.50 |
| DISCCART | 226527.23 | 5364283.96 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226527.23 | 5364083.96 | 179.99 | 179.99 | 1.50 |
| DISCCART | 226327.23 | 5364083.96 | 184.91 | 184.91 | 1.50 |
| DISCCART | 226127.23 | 5364083.96 | 170.00 | 170.00 | 1.50 |
| DISCCART | 225927.23 | 5364083.96 | 181.17 | 181.17 | 1.50 |
| DISCCART | 225727.23 | 5364083.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 225527.23 | 5364083.96 | 200.15 | 200.15 | 1.50 |
| DISCCART | 225327.23 | 5364083.96 | 191.39 | 191.39 | 1.50 |
| DISCCART | 225127.23 | 5364083.96 | 180.78 | 180.78 | 1.50 |
| DISCCART | 224927.23 | 5364083.96 | 165.20 | 165.20 | 1.50 |
| DISCCART | 224727.23 | 5364083.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224527.23 | 5364083.96 | 169.96 | 169.96 | 1.50 |
| DISCCART | 224327.23 | 5364083.96 | 170.00 | 170.00 | 1.50 |
| DISCCART | 224127.23 | 5364083.96 | 177.18 | 177.18 | 1.50 |
| DISCCART | 223927.23 | 5364083.96 | 193.41 | 193.41 | 1.50 |
| DISCCART | 223727.23 | 5364083.96 | 199.87 | 199.87 | 1.50 |
| DISCCART | 223527.23 | 5364083.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 223327.23 | 5364083.96 | 203.15 | 203.15 | 1.50 |
| DISCCART | 223127.23 | 5364083.96 | 188.45 | 188.45 | 1.50 |
| DISCCART | 222927.23 | 5364083.96 | 180.03 | 180.03 | 1.50 |
| DISCCART | 222727.23 | 5364083.96 | 179.60 | 179.60 | 1.50 |
| DISCCART | 222527.23 | 5364083.96 | 196.05 | 196.05 | 1.50 |
| DISCCART | 222527.23 | 5363883.96 | 189.18 | 189.18 | 1.50 |
| DISCCART | 222727.23 | 5363883.96 | 179.74 | 179.74 | 1.50 |
| DISCCART | 222927.23 | 5363883.96 | 170.00 | 170.00 | 1.50 |
| DISCCART | 223127.23 | 5363883.96 | 188.35 | 188.35 | 1.50 |
| DISCCART | 223327.23 | 5363883.96 | 205.58 | 205.58 | 1.50 |
| DISCCART | 223527.23 | 5363883.96 | 200.35 | 200.35 | 1.50 |
| DISCCART | 223727.23 | 5363883.96 | 186.53 | 186.53 | 1.50 |
| DISCCART | 223927.23 | 5363883.96 | 175.55 | 175.55 | 1.50 |
| DISCCART | 224127.23 | 5363883.96 | 171.38 | 171.38 | 1.50 |
| DISCCART | 224327.23 | 5363883.96 | 186.59 | 186.59 | 1.50 |
| DISCCART | 224527.23 | 5363883.96 | 184.61 | 184.61 | 1.50 |
| DISCCART | 224727.23 | 5363883.96 | 168.26 | 168.26 | 1.50 |
| DISCCART | 224927.23 | 5363883.96 | 162.43 | 162.43 | 1.50 |
| DISCCART | 225127.23 | 5363883.96 | 168.28 | 168.28 | 1.50 |
| DISCCART | 225327.23 | 5363883.96 | 170.16 | 170.16 | 1.50 |
| DISCCART | 225527.23 | 5363883.96 | 179.58 | 179.58 | 1.50 |
| DISCCART | 225727.23 | 5363883.96 | 180.00 | 180.00 | 1.50 |
| DISCCART | 225927.23 | 5363883.96 | 179.35 | 179.35 | 1.50 |
| DISCCART | 226127.23 | 5363883.96 | 193.72 | 193.72 | 1.50 |
| DISCCART | 226327.23 | 5363883.96 | 200.42 | 200.42 | 1.50 |
| DISCCART | 226527.23 | 5363883.96 | 205.92 | 205.92 | 1.50 |
| DISCCART | 226527.23 | 5363683.96 | 223.94 | 223.94 | 1.50 |
| DISCCART | 226327.23 | 5363683.96 | 198.78 | 198.78 | 1.50 |
| DISCCART | 226127.23 | 5363683.96 | 174.55 | 174.55 | 1.50 |
| DISCCART | 225927.23 | 5363683.96 | 174.87 | 174.87 | 1.50 |

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  DISCCART   225727.23  5363683.96 180.47  180.47   1.50
  DISCCART   225527.23  5363683.96 170.25  170.25   1.50
  DISCCART   225327.23  5363683.96 176.83  176.83   1.50
  DISCCART   225127.23  5363683.96 176.70  176.70   1.50
  DISCCART   224927.23  5363683.96 210.00  210.00   1.50
  DISCCART   224727.23  5363683.96 206.85  206.85   1.50
  DISCCART   224527.23  5363683.96 208.45  208.45   1.50
  DISCCART   224327.23  5363683.96 208.96  208.96   1.50
  DISCCART   224127.23  5363683.96 177.19  177.19   1.50
  DISCCART   223927.23  5363683.96 200.00  200.00   1.50
  DISCCART   223727.23  5363683.96 186.12  186.12   1.50
  DISCCART   223527.23  5363683.96 173.23  173.23   1.50
  DISCCART   223327.23  5363683.96 180.61  180.61   1.50
  DISCCART   223127.23  5363683.96 190.01  190.01   1.50
  DISCCART   222927.23  5363683.96 175.75  175.75   1.50
  DISCCART   222727.23  5363683.96 170.00  170.00   1.50
  DISCCART   222527.23  5363683.96 170.00  170.00   1.50
** DESCRREC "R1" "Résidence R1"
  DISCCART   223671.70  5367525.10 169.80  169.80   1.50
** DESCRREC "R2" "Résidence R2"
  DISCCART   224747.60  5367270.90 170.30  170.30   1.50
** DESCRREC "R3" "Résidence R3"
  DISCCART   226859.60  5365199.60 200.00  200.00   1.50
** DESCRREC "R4" "Résidence R4"
  DISCCART   224452.70  5365427.70 199.90  199.90   1.50
** DESCRREC "R5" "Résidence R5"
  DISCCART   223472.70  5365948.80 186.90  186.90   1.50
** Discrete Cartesian Plant Boundary - Primary Receptors
** Plant Boundary Name LIMPROP
** DESCRREC "FENCEPRI" "Cartesian plant boundary Primary Receptors"
  DISCCART   225354.20  5365323.70 197.10  197.10   1.50
  DISCCART   224798.60  5365489.30 210.60  210.60   1.50
  DISCCART   224239.80  5365655.80 190.90  190.90   1.50
  DISCCART   223681.00  5365822.40 183.00  183.00   1.50
  DISCCART   223907.00  5366597.00 194.80  194.80   1.50
  DISCCART   224131.40  5367366.20 169.60  169.60   1.50
  DISCCART   224685.90  5367205.60 167.90  167.90   1.50
  DISCCART   225240.40  5367045.10 222.40  222.40   1.50
  DISCCART   225794.10  5366881.90 210.20  210.20   1.50
  DISCCART   226347.90  5366718.60 219.80  219.80   1.50
  DISCCART   226132.00  5365937.40 224.90  224.90   1.50
  DISCCART   225909.80  5365158.10 216.80  216.80   1.50
RE FINISHED
**
**********************************************
** AERMOD Meteorology Pathway
**********************************************
**
**
ME STARTING
  SURFFILE meteo\2005.SFC
  PROFFILE meteo\2005.PFL
  SURFDATA 71727 2005
  UAIRDATA 4734 2005
  PROFBASE 159.1 METERS
ME FINISHED
**
**********************************************
** AERMOD Output Pathway
**********************************************
**
**
OU STARTING
  RECTABLE ALLAVE 1ST
  RECTABLE 1 1ST
  RECTABLE 8 1ST
  MAXTABLE 1 50
** Auto-Generated Plotfiles
  PLOTFILE 1 ALL 1ST CO2005.AD\01H1GALL.PLT
  PLOTFILE 8 ALL 1ST CO2005.AD\08H1GALL.PLT
OU FINISHED

***********************************
*** SETUP Finishes Successfully ***
***********************************
```

CONC DFAULT ELEV FLGPOL

*** MODEL SETUP OPTIONS SUMMARY ***

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**Model Is Setup For Calculation of Average CONCentration Values.

-- DEPOSITION LOGIC --
**Model Uses NO DRY DEPLETION. DDPLETE = F
**Model Uses NO WET DEPLETION. WDPLETE = F
**NO GAS DRY DEPOSITION Data Provided.

**Model Uses RURAL Dispersion Only.

**Model Uses Regulatory DEFAULT Options:
1. Stack-tip Downwash.
2. Model Accounts for ELEVated Terrain Effects.
3. Use Calms Processing Routine.
4. Use Missing Data Processing Routine.
5. "Upper Bound" Values for Supersquat Buildings.
6. No Exponential Decay

**Model Accepts FLAGPOLE Receptor Heights.

**Model Calculates 2 Short Term Average(s) of: 1-HR 8-HR

**This Run Includes: 1 Source(s); 1 Source Group(s); and 625 Receptor(s)

**The Model Assumes A Pollutant Type of: CO

**Model Set To Continue RUNning After the Setup Testing.

**Output Options Selected:
Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE Keyword)
Model Outputs Tables of Overall Maximum Short Term Values (MAXTABLE Keyword)
Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)

**NOTE: The Following Flags May Appear Following CONC Values: c for Calm Hours
m for Missing Hours
b for Both Calm and Missing Hours

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 159.10 ; Decay Coef. = 0.000 ; Rot. Angle = 0.0
Emission Units = GRAMS/SEC ; Emission Rate Unit Factor = 0.10000E+07
Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 1.2 MB of RAM.

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** POINT SOURCE DATA ***

| SOURCE ID | NUMBER PART. CATS. | EMISSION RATE (GRAMS/SEC) | X (METERS) | Y (METERS) | BASE ELEV. (METERS) | STACK HEIGHT (METERS) | STACK TEMP. (DEG.K) | STACK EXIT VEL. (M/SEC) | STACK DIAMETER (METERS) | BUILDING EXISTS | URBAN SOURCE | EMISSION RATE SCALAR VARY BY |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TOR1 | 0 | 0.42900E+00 | 224282.8 | 5367141.0 | 196.4 | 12.19 | 1144.00 | 5.72 | 1.83 | NO | NO | |

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** SOURCE IDs DEFINING SOURCE GROUPS ***

| GROUP ID | SOURCE IDs |
|---|---|
| ALL | TOR1 , |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| ( 226527.2, 5368685.0, | 200.0, | 200.0, | 1.5); | ( 226327.2, 5368685.0, | 160.5, | 160.5, | 1.5); |
| ( 226127.2, 5368685.0, | 160.2, | 160.2, | 1.5); | ( 225927.2, 5368685.0, | 166.7, | 166.7, | 1.5); |
| ( 225727.2, 5368685.0, | 165.1, | 165.1, | 1.5); | ( 225527.2, 5368685.0, | 163.6, | 163.6, | 1.5); |
| ( 225327.2, 5368685.0, | 159.1, | 159.1, | 1.5); | ( 225127.2, 5368685.0, | 175.2, | 175.2, | 1.5); |
| ( 224927.2, 5368685.0, | 208.3, | 208.3, | 1.5); | ( 224727.2, 5368685.0, | 173.3, | 173.3, | 1.5); |
| ( 224527.2, 5368685.0, | 179.6, | 179.6, | 1.5); | ( 224327.2, 5368685.0, | 174.1, | 174.1, | 1.5); |
| ( 224127.2, 5368685.0, | 160.0, | 160.0, | 1.5); | ( 223927.2, 5368685.0, | 165.2, | 165.2, | 1.5); |
| ( 223727.2, 5368685.0, | 166.3, | 166.3, | 1.5); | ( 223527.2, 5368685.0, | 159.4, | 159.4, | 1.5); |
| ( 223327.2, 5368685.0, | 155.9, | 155.9, | 1.5); | ( 223127.2, 5368685.0, | 160.0, | 160.0, | 1.5); |
| ( 222927.2, 5368685.0, | 160.2, | 160.2, | 1.5); | ( 222727.2, 5368685.0, | 160.1, | 160.1, | 1.5); |
| ( 222527.2, 5368685.0, | 159.8, | 159.8, | 1.5); | ( 222527.2, 5368485.0, | 170.0, | 170.0, | 1.5); |
| ( 222727.2, 5368485.0, | 168.9, | 168.9, | 1.5); | ( 222927.2, 5368485.0, | 160.8, | 160.8, | 1.5); |
| ( 223127.2, 5368485.0, | 160.2, | 160.2, | 1.5); | ( 223327.2, 5368485.0, | 159.8, | 159.8, | 1.5); |
| ( 223527.2, 5368485.0, | 159.9, | 159.9, | 1.5); | ( 223727.2, 5368485.0, | 160.0, | 160.0, | 1.5); |
| ( 223927.2, 5368485.0, | 160.5, | 160.5, | 1.5); | ( 224127.2, 5368485.0, | 160.8, | 160.8, | 1.5); |
| ( 224327.2, 5368485.0, | 164.7, | 164.7, | 1.5); | ( 224527.2, 5368485.0, | 164.1, | 164.1, | 1.5); |
| ( 224727.2, 5368485.0, | 174.6, | 174.6, | 1.5); | ( 224927.2, 5368485.0, | 172.7, | 172.7, | 1.5); |
| ( 225127.2, 5368485.0, | 171.0, | 171.0, | 1.5); | ( 225327.2, 5368485.0, | 162.5, | 162.5, | 1.5); |
| ( 225527.2, 5368485.0, | 167.2, | 167.2, | 1.5); | ( 225727.2, 5368485.0, | 180.0, | 180.0, | 1.5); |
| ( 225927.2, 5368485.0, | 187.9, | 187.9, | 1.5); | ( 226127.2, 5368485.0, | 160.0, | 160.0, | 1.5); |
| ( 226327.2, 5368485.0, | 171.5, | 171.5, | 1.5); | ( 226527.2, 5368485.0, | 169.8, | 169.8, | 1.5); |
| ( 226527.2, 5368285.0, | 210.0, | 210.0, | 1.5); | ( 226327.2, 5368285.0, | 189.7, | 189.7, | 1.5); |
| ( 226127.2, 5368285.0, | 216.1, | 216.1, | 1.5); | ( 225927.2, 5368285.0, | 230.4, | 230.4, | 1.5); |
| ( 225727.2, 5368285.0, | 228.8, | 228.8, | 1.5); | ( 225527.2, 5368285.0, | 225.1, | 225.1, | 1.5); |
| ( 225327.2, 5368285.0, | 174.0, | 174.0, | 1.5); | ( 225127.2, 5368285.0, | 188.9, | 188.9, | 1.5); |
| ( 224927.2, 5368285.0, | 190.0, | 190.0, | 1.5); | ( 224727.2, 5368285.0, | 185.2, | 185.2, | 1.5); |
| ( 224527.2, 5368285.0, | 186.6, | 186.6, | 1.5); | ( 224327.2, 5368285.0, | 166.0, | 166.0, | 1.5); |
| ( 224127.2, 5368285.0, | 160.1, | 160.1, | 1.5); | ( 223927.2, 5368285.0, | 160.0, | 160.0, | 1.5); |
| ( 223727.2, 5368285.0, | 160.1, | 160.1, | 1.5); | ( 223527.2, 5368285.0, | 159.9, | 159.9, | 1.5); |
| ( 223327.2, 5368285.0, | 160.4, | 160.4, | 1.5); | ( 223127.2, 5368285.0, | 160.6, | 160.6, | 1.5); |
| ( 222927.2, 5368285.0, | 160.0, | 160.0, | 1.5); | ( 222727.2, 5368285.0, | 167.6, | 167.6, | 1.5); |
| ( 222527.2, 5368285.0, | 168.4, | 168.4, | 1.5); | ( 222527.2, 5368085.0, | 166.9, | 166.9, | 1.5); |
| ( 222727.2, 5368085.0, | 163.5, | 163.5, | 1.5); | ( 222927.2, 5368085.0, | 160.0, | 160.0, | 1.5); |
| ( 223127.2, 5368085.0, | 160.2, | 160.2, | 1.5); | ( 223327.2, 5368085.0, | 160.3, | 160.3, | 1.5); |
| ( 223527.2, 5368085.0, | 160.1, | 160.1, | 1.5); | ( 223727.2, 5368085.0, | 160.6, | 160.6, | 1.5); |
| ( 223927.2, 5368085.0, | 160.2, | 160.2, | 1.5); | ( 224127.2, 5368085.0, | 160.0, | 160.0, | 1.5); |
| ( 224327.2, 5368085.0, | 164.0, | 164.0, | 1.5); | ( 224527.2, 5368085.0, | 192.4, | 192.4, | 1.5); |
| ( 224727.2, 5368085.0, | 186.0, | 186.0, | 1.5); | ( 224927.2, 5368085.0, | 192.3, | 192.3, | 1.5); |
| ( 225127.2, 5368085.0, | 188.9, | 188.9, | 1.5); | ( 225327.2, 5368085.0, | 186.6, | 186.6, | 1.5); |
| ( 225527.2, 5368085.0, | 201.9, | 201.9, | 1.5); | ( 225727.2, 5368085.0, | 218.7, | 218.7, | 1.5); |
| ( 225927.2, 5368085.0, | 218.6, | 218.6, | 1.5); | ( 226127.2, 5368085.0, | 212.5, | 212.5, | 1.5); |
| ( 226327.2, 5368085.0, | 199.3, | 199.3, | 1.5); | ( 226527.2, 5368085.0, | 199.6, | 199.6, | 1.5); |
| ( 226527.2, 5367885.0, | 223.4, | 223.4, | 1.5); | ( 226327.2, 5367885.0, | 204.3, | 204.3, | 1.5); |
| ( 226127.2, 5367885.0, | 210.6, | 210.6, | 1.5); | ( 225927.2, 5367885.0, | 210.0, | 210.0, | 1.5); |
| ( 225727.2, 5367885.0, | 209.8, | 209.8, | 1.5); | ( 225527.2, 5367885.0, | 205.2, | 205.2, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| ( 225327.2, 5367885.0, | 187.4, | 187.4, | 1.5); | ( 225127.2, 5367885.0, | 201.5, | 201.5, | 1.5); |
| ( 224927.2, 5367885.0, | 203.5, | 203.5, | 1.5); | ( 224727.2, 5367885.0, | 180.6, | 180.6, | 1.5); |
| ( 224527.2, 5367885.0, | 168.9, | 168.9, | 1.5); | ( 224327.2, 5367885.0, | 166.5, | 166.5, | 1.5); |
| ( 224127.2, 5367885.0, | 163.7, | 163.7, | 1.5); | ( 223927.2, 5367885.0, | 167.1, | 167.1, | 1.5); |
| ( 223727.2, 5367885.0, | 169.4, | 169.4, | 1.5); | ( 223527.2, 5367885.0, | 160.5, | 160.5, | 1.5); |
| ( 223327.2, 5367885.0, | 163.0, | 163.0, | 1.5); | ( 223127.2, 5367885.0, | 167.3, | 167.3, | 1.5); |
| ( 222927.2, 5367885.0, | 162.4, | 162.4, | 1.5); | ( 222727.2, 5367885.0, | 160.9, | 160.9, | 1.5); |
| ( 222527.2, 5367885.0, | 167.0, | 167.0, | 1.5); | ( 222527.2, 5367685.0, | 167.4, | 167.4, | 1.5); |
| ( 222727.2, 5367685.0, | 162.8, | 162.8, | 1.5); | ( 222927.2, 5367685.0, | 169.2, | 169.2, | 1.5); |
| ( 223127.2, 5367685.0, | 180.0, | 180.0, | 1.5); | ( 223327.2, 5367685.0, | 165.0, | 165.0, | 1.5); |
| ( 223527.2, 5367685.0, | 168.2, | 168.2, | 1.5); | ( 223727.2, 5367685.0, | 180.0, | 180.0, | 1.5); |
| ( 223927.2, 5367685.0, | 173.6, | 173.6, | 1.5); | ( 224127.2, 5367685.0, | 159.2, | 159.2, | 1.5); |
| ( 224327.2, 5367685.0, | 171.9, | 171.9, | 1.5); | ( 224527.2, 5367685.0, | 175.2, | 175.2, | 1.5); |
| ( 224727.2, 5367685.0, | 196.5, | 196.5, | 1.5); | ( 224927.2, 5367685.0, | 208.7, | 208.7, | 1.5); |
| ( 225127.2, 5367685.0, | 230.6, | 230.6, | 1.5); | ( 225327.2, 5367685.0, | 223.1, | 223.1, | 1.5); |
| ( 225527.2, 5367685.0, | 219.0, | 219.0, | 1.5); | ( 225727.2, 5367685.0, | 224.2, | 224.2, | 1.5); |
| ( 225927.2, 5367685.0, | 227.4, | 227.4, | 1.5); | ( 226127.2, 5367685.0, | 227.2, | 227.2, | 1.5); |
| ( 226327.2, 5367685.0, | 239.7, | 239.7, | 1.5); | ( 226527.2, 5367685.0, | 218.6, | 218.6, | 1.5); |
| ( 226527.2, 5367485.0, | 233.4, | 233.4, | 1.5); | ( 226327.2, 5367485.0, | 234.6, | 234.6, | 1.5); |
| ( 226127.2, 5367485.0, | 230.6, | 230.6, | 1.5); | ( 225927.2, 5367485.0, | 230.1, | 230.1, | 1.5); |
| ( 225727.2, 5367485.0, | 222.4, | 222.4, | 1.5); | ( 225527.2, 5367485.0, | 209.9, | 209.9, | 1.5); |
| ( 225327.2, 5367485.0, | 200.8, | 200.8, | 1.5); | ( 225127.2, 5367485.0, | 189.8, | 189.8, | 1.5); |
| ( 224927.2, 5367485.0, | 180.9, | 180.9, | 1.5); | ( 224727.2, 5367485.0, | 189.9, | 189.9, | 1.5); |
| ( 224527.2, 5367485.0, | 174.9, | 174.9, | 1.5); | ( 224327.2, 5367485.0, | 175.8, | 175.8, | 1.5); |
| ( 224127.2, 5367485.0, | 163.7, | 163.7, | 1.5); | ( 223927.2, 5367485.0, | 167.7, | 167.7, | 1.5); |
| ( 223727.2, 5367485.0, | 170.0, | 170.0, | 1.5); | ( 223527.2, 5367485.0, | 167.1, | 167.1, | 1.5); |
| ( 223327.2, 5367485.0, | 160.0, | 160.0, | 1.5); | ( 223127.2, 5367485.0, | 168.2, | 168.2, | 1.5); |
| ( 222927.2, 5367485.0, | 169.0, | 169.0, | 1.5); | ( 222727.2, 5367485.0, | 167.6, | 167.6, | 1.5); |
| ( 222527.2, 5367485.0, | 167.9, | 167.9, | 1.5); | ( 222527.2, 5367285.0, | 169.8, | 169.8, | 1.5); |
| ( 222727.2, 5367285.0, | 169.9, | 169.9, | 1.5); | ( 222927.2, 5367285.0, | 163.3, | 163.3, | 1.5); |
| ( 223127.2, 5367285.0, | 160.0, | 160.0, | 1.5); | ( 223327.2, 5367285.0, | 168.0, | 168.0, | 1.5); |
| ( 223527.2, 5367285.0, | 172.1, | 172.1, | 1.5); | ( 223727.2, 5367285.0, | 202.2, | 202.2, | 1.5); |
| ( 223927.2, 5367285.0, | 188.5, | 188.5, | 1.5); | ( 224527.2, 5367285.0, | 169.1, | 169.1, | 1.5); |
| ( 224727.2, 5367285.0, | 168.6, | 168.6, | 1.5); | ( 224927.2, 5367285.0, | 209.0, | 209.0, | 1.5); |
| ( 225127.2, 5367285.0, | 190.5, | 190.5, | 1.5); | ( 225327.2, 5367285.0, | 210.9, | 210.9, | 1.5); |
| ( 225527.2, 5367285.0, | 215.6, | 215.6, | 1.5); | ( 225727.2, 5367285.0, | 210.0, | 210.0, | 1.5); |
| ( 225927.2, 5367285.0, | 210.0, | 210.0, | 1.5); | ( 226127.2, 5367285.0, | 210.0, | 210.0, | 1.5); |
| ( 226327.2, 5367285.0, | 210.0, | 210.0, | 1.5); | ( 226527.2, 5367285.0, | 219.0, | 219.0, | 1.5); |
| ( 226527.2, 5367085.0, | 243.4, | 243.4, | 1.5); | ( 226327.2, 5367085.0, | 220.0, | 220.0, | 1.5); |
| ( 226127.2, 5367085.0, | 210.2, | 210.2, | 1.5); | ( 225927.2, 5367085.0, | 212.7, | 212.7, | 1.5); |
| ( 225727.2, 5367085.0, | 227.5, | 227.5, | 1.5); | ( 225527.2, 5367085.0, | 215.6, | 215.6, | 1.5); |
| ( 225327.2, 5367085.0, | 214.2, | 214.2, | 1.5); | ( 225127.2, 5367085.0, | 220.3, | 220.3, | 1.5); |
| ( 223927.2, 5367085.0, | 201.3, | 201.3, | 1.5); | ( 223727.2, 5367085.0, | 192.7, | 192.7, | 1.5); |
| ( 223527.2, 5367085.0, | 179.3, | 179.3, | 1.5); | ( 223327.2, 5367085.0, | 170.0, | 170.0, | 1.5); |
| ( 223127.2, 5367085.0, | 171.5, | 171.5, | 1.5); | ( 222927.2, 5367085.0, | 160.0, | 160.0, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ( 222727.2, 5367085.0, | 167.3, | 167.3, | 1.5); | ( 222527.2, 5367085.0, | 179.6, | 179.6, | 1.5); |
| ( 222527.2, 5366885.0, | 169.2, | 169.2, | 1.5); | ( 222727.2, 5366885.0, | 183.5, | 183.5, | 1.5); |
| ( 222927.2, 5366885.0, | 200.0, | 200.0, | 1.5); | ( 223127.2, 5366885.0, | 175.2, | 175.2, | 1.5); |
| ( 223327.2, 5366885.0, | 169.7, | 169.7, | 1.5); | ( 223527.2, 5366885.0, | 170.0, | 170.0, | 1.5); |
| ( 223727.2, 5366885.0, | 192.1, | 192.1, | 1.5); | ( 223927.2, 5366885.0, | 203.1, | 203.1, | 1.5); |
| ( 225927.2, 5366885.0, | 216.9, | 216.9, | 1.5); | ( 226127.2, 5366885.0, | 212.7, | 212.7, | 1.5); |
| ( 226327.2, 5366885.0, | 211.2, | 211.2, | 1.5); | ( 226527.2, 5366885.0, | 216.5, | 216.5, | 1.5); |
| ( 226527.2, 5366685.0, | 246.6, | 246.6, | 1.5); | ( 223927.2, 5366685.0, | 180.0, | 180.0, | 1.5); |
| ( 223727.2, 5366685.0, | 195.8, | 195.8, | 1.5); | ( 223527.2, 5366685.0, | 193.8, | 193.8, | 1.5); |
| ( 223327.2, 5366685.0, | 190.0, | 190.0, | 1.5); | ( 223127.2, 5366685.0, | 189.7, | 189.7, | 1.5); |
| ( 222927.2, 5366685.0, | 189.9, | 189.9, | 1.5); | ( 222727.2, 5366685.0, | 190.9, | 190.9, | 1.5); |
| ( 222527.2, 5366685.0, | 169.9, | 169.9, | 1.5); | ( 222527.2, 5366485.0, | 179.5, | 179.5, | 1.5); |
| ( 222727.2, 5366485.0, | 190.0, | 190.0, | 1.5); | ( 222927.2, 5366485.0, | 190.3, | 190.3, | 1.5); |
| ( 223127.2, 5366485.0, | 190.0, | 190.0, | 1.5); | ( 223327.2, 5366485.0, | 195.8, | 195.8, | 1.5); |
| ( 223527.2, 5366485.0, | 200.7, | 200.7, | 1.5); | ( 223727.2, 5366485.0, | 194.5, | 194.5, | 1.5); |
| ( 226327.2, 5366485.0, | 224.3, | 224.3, | 1.5); | ( 226527.2, 5366485.0, | 230.2, | 230.2, | 1.5); |
| ( 226527.2, 5366285.0, | 215.0, | 215.0, | 1.5); | ( 226327.2, 5366285.0, | 210.0, | 210.0, | 1.5); |
| ( 223727.2, 5366285.0, | 190.1, | 190.1, | 1.5); | ( 223527.2, 5366285.0, | 198.5, | 198.5, | 1.5); |
| ( 223327.2, 5366285.0, | 201.5, | 201.5, | 1.5); | ( 223127.2, 5366285.0, | 190.0, | 190.0, | 1.5); |
| ( 222927.2, 5366285.0, | 200.1, | 200.1, | 1.5); | ( 222727.2, 5366285.0, | 200.2, | 200.2, | 1.5); |
| ( 222527.2, 5366285.0, | 206.1, | 206.1, | 1.5); | ( 222527.2, 5366085.0, | 180.4, | 180.3, | 1.5); |
| ( 222727.2, 5366085.0, | 197.2, | 197.2, | 1.5); | ( 222927.2, 5366085.0, | 195.1, | 195.1, | 1.5); |
| ( 223127.2, 5366085.0, | 192.2, | 192.2, | 1.5); | ( 223327.2, 5366085.0, | 190.0, | 190.0, | 1.5); |
| ( 223527.2, 5366085.0, | 188.8, | 188.8, | 1.5); | ( 223727.2, 5366085.0, | 186.8, | 186.8, | 1.5); |
| ( 226327.2, 5366085.0, | 200.0, | 200.0, | 1.5); | ( 226527.2, 5366085.0, | 200.1, | 200.1, | 1.5); |
| ( 226527.2, 5365885.0, | 205.3, | 205.3, | 1.5); | ( 226327.2, 5365885.0, | 200.6, | 200.6, | 1.5); |
| ( 226127.2, 5365885.0, | 224.5, | 224.5, | 1.5); | ( 223527.2, 5365885.0, | 184.7, | 184.7, | 1.5); |
| ( 223327.2, 5365885.0, | 190.0, | 190.0, | 1.5); | ( 223127.2, 5365885.0, | 190.0, | 190.0, | 1.5); |
| ( 222927.2, 5365885.0, | 190.0, | 190.0, | 1.5); | ( 222727.2, 5365885.0, | 165.2, | 165.2, | 1.5); |
| ( 222527.2, 5365885.0, | 164.6, | 164.6, | 1.5); | ( 222527.2, 5365685.0, | 160.0, | 160.0, | 1.5); |
| ( 222727.2, 5365685.0, | 163.0, | 163.0, | 1.5); | ( 222927.2, 5365685.0, | 166.6, | 166.6, | 1.5); |
| ( 223127.2, 5365685.0, | 190.0, | 190.0, | 1.5); | ( 223327.2, 5365685.0, | 190.0, | 190.0, | 1.5); |
| ( 223527.2, 5365685.0, | 183.6, | 183.6, | 1.5); | ( 223727.2, 5365685.0, | 179.5, | 179.5, | 1.5); |
| ( 223927.2, 5365685.0, | 179.9, | 179.9, | 1.5); | ( 224127.2, 5365685.0, | 190.3, | 190.3, | 1.5); |
| ( 226127.2, 5365685.0, | 218.4, | 218.4, | 1.5); | ( 226327.2, 5365685.0, | 222.6, | 222.6, | 1.5); |
| ( 226527.2, 5365685.0, | 216.8, | 216.8, | 1.5); | ( 226527.2, 5365485.0, | 200.0, | 200.0, | 1.5); |
| ( 226327.2, 5365485.0, | 222.4, | 222.4, | 1.5); | ( 226127.2, 5365485.0, | 226.4, | 226.4, | 1.5); |
| ( 224727.2, 5365485.0, | 210.1, | 210.1, | 1.5); | ( 224527.2, 5365485.0, | 200.0, | 200.0, | 1.5); |
| ( 224327.2, 5365485.0, | 197.3, | 197.3, | 1.5); | ( 224127.2, 5365485.0, | 191.0, | 191.0, | 1.5); |
| ( 223927.2, 5365485.0, | 179.9, | 179.9, | 1.5); | ( 223727.2, 5365485.0, | 176.1, | 176.1, | 1.5); |
| ( 223527.2, 5365485.0, | 171.3, | 171.3, | 1.5); | ( 223327.2, 5365485.0, | 169.8, | 169.8, | 1.5); |
| ( 223127.2, 5365485.0, | 162.6, | 162.6, | 1.5); | ( 222927.2, 5365485.0, | 160.1, | 160.1, | 1.5); |
| ( 222727.2, 5365485.0, | 160.0, | 160.0, | 1.5); | ( 222527.2, 5365485.0, | 167.0, | 167.0, | 1.5); |
| ( 222527.2, 5365285.0, | 173.3, | 173.3, | 1.5); | ( 222727.2, 5365285.0, | 174.5, | 174.5, | 1.5); |
| ( 222927.2, 5365285.0, | 160.7, | 160.7, | 1.5); | ( 223127.2, 5365285.0, | 160.0, | 160.0, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| ( 223327.2, 5365285.0, | 176.2, | 176.2, | 1.5); | ( 223527.2, 5365285.0, | 171.4, | 171.4, | 1.5); |
| ( 223727.2, 5365285.0, | 170.0, | 170.0, | 1.5); | ( 223927.2, 5365285.0, | 191.5, | 191.5, | 1.5); |
| ( 224127.2, 5365285.0, | 204.2, | 204.2, | 1.5); | ( 224327.2, 5365285.0, | 200.3, | 200.3, | 1.5); |
| ( 224527.2, 5365285.0, | 199.9, | 199.9, | 1.5); | ( 224727.2, 5365285.0, | 200.0, | 200.0, | 1.5); |
| ( 224927.2, 5365285.0, | 209.3, | 209.3, | 1.5); | ( 225127.2, 5365285.0, | 208.4, | 208.4, | 1.5); |
| ( 225327.2, 5365285.0, | 198.2, | 198.2, | 1.5); | ( 226127.2, 5365285.0, | 231.5, | 231.5, | 1.5); |
| ( 226327.2, 5365285.0, | 239.8, | 239.8, | 1.5); | ( 226527.2, 5365285.0, | 224.4, | 224.4, | 1.5); |
| ( 226527.2, 5365085.0, | 224.5, | 224.5, | 1.5); | ( 226327.2, 5365085.0, | 218.9, | 218.9, | 1.5); |
| ( 226127.2, 5365085.0, | 215.8, | 215.8, | 1.5); | ( 225927.2, 5365085.0, | 190.6, | 190.6, | 1.5); |
| ( 225727.2, 5365085.0, | 169.9, | 169.9, | 1.5); | ( 225527.2, 5365085.0, | 169.8, | 169.8, | 1.5); |
| ( 225327.2, 5365085.0, | 189.0, | 189.0, | 1.5); | ( 225127.2, 5365085.0, | 195.7, | 195.7, | 1.5); |
| ( 224927.2, 5365085.0, | 210.0, | 210.0, | 1.5); | ( 224727.2, 5365085.0, | 199.9, | 199.9, | 1.5); |
| ( 224527.2, 5365085.0, | 200.0, | 200.0, | 1.5); | ( 224327.2, 5365085.0, | 200.2, | 200.2, | 1.5); |
| ( 224127.2, 5365085.0, | 190.0, | 190.0, | 1.5); | ( 223927.2, 5365085.0, | 208.0, | 208.0, | 1.5); |
| ( 223727.2, 5365085.0, | 193.1, | 193.1, | 1.5); | ( 223527.2, 5365085.0, | 160.0, | 160.0, | 1.5); |
| ( 223327.2, 5365085.0, | 164.3, | 164.3, | 1.5); | ( 223127.2, 5365085.0, | 166.0, | 166.0, | 1.5); |
| ( 222927.2, 5365085.0, | 168.6, | 168.6, | 1.5); | ( 222727.2, 5365085.0, | 174.5, | 174.5, | 1.5); |
| ( 222527.2, 5365085.0, | 170.0, | 170.0, | 1.5); | ( 222527.2, 5364885.0, | 170.0, | 170.0, | 1.5); |
| ( 222727.2, 5364885.0, | 180.1, | 180.1, | 1.5); | ( 222927.2, 5364885.0, | 181.6, | 181.6, | 1.5); |
| ( 223127.2, 5364885.0, | 186.1, | 186.1, | 1.5); | ( 223327.2, 5364885.0, | 169.7, | 169.7, | 1.5); |
| ( 223527.2, 5364885.0, | 160.0, | 160.0, | 1.5); | ( 223727.2, 5364885.0, | 169.3, | 169.3, | 1.5); |
| ( 223927.2, 5364885.0, | 172.9, | 172.9, | 1.5); | ( 224127.2, 5364885.0, | 208.3, | 208.3, | 1.5); |
| ( 224327.2, 5364885.0, | 210.0, | 210.0, | 1.5); | ( 224527.2, 5364885.0, | 200.0, | 200.0, | 1.5); |
| ( 224727.2, 5364885.0, | 191.6, | 191.6, | 1.5); | ( 224927.2, 5364885.0, | 184.1, | 184.1, | 1.5); |
| ( 225127.2, 5364885.0, | 172.5, | 172.5, | 1.5); | ( 225327.2, 5364885.0, | 163.2, | 163.2, | 1.5); |
| ( 225527.2, 5364885.0, | 160.0, | 160.0, | 1.5); | ( 225727.2, 5364885.0, | 169.3, | 169.3, | 1.5); |
| ( 225927.2, 5364885.0, | 210.4, | 210.4, | 1.5); | ( 226127.2, 5364885.0, | 206.3, | 206.3, | 1.5); |
| ( 226327.2, 5364885.0, | 198.8, | 198.8, | 1.5); | ( 226527.2, 5364885.0, | 212.0, | 212.0, | 1.5); |
| ( 226527.2, 5364685.0, | 190.0, | 190.0, | 1.5); | ( 226327.2, 5364685.0, | 207.8, | 207.8, | 1.5); |
| ( 226127.2, 5364685.0, | 237.6, | 237.6, | 1.5); | ( 225927.2, 5364685.0, | 228.7, | 228.7, | 1.5); |
| ( 225727.2, 5364685.0, | 190.2, | 190.2, | 1.5); | ( 225527.2, 5364685.0, | 165.0, | 165.0, | 1.5); |
| ( 225327.2, 5364685.0, | 160.0, | 160.0, | 1.5); | ( 225127.2, 5364685.0, | 160.0, | 160.0, | 1.5); |
| ( 224927.2, 5364685.0, | 163.8, | 163.8, | 1.5); | ( 224727.2, 5364685.0, | 176.0, | 176.0, | 1.5); |
| ( 224527.2, 5364685.0, | 180.8, | 180.8, | 1.5); | ( 224327.2, 5364685.0, | 177.4, | 177.4, | 1.5); |
| ( 224127.2, 5364685.0, | 160.0, | 160.0, | 1.5); | ( 223927.2, 5364685.0, | 160.0, | 160.0, | 1.5); |
| ( 223727.2, 5364685.0, | 186.0, | 186.0, | 1.5); | ( 223527.2, 5364685.0, | 187.5, | 187.5, | 1.5); |
| ( 223327.2, 5364685.0, | 172.6, | 172.6, | 1.5); | ( 223127.2, 5364685.0, | 184.7, | 184.7, | 1.5); |
| ( 222927.2, 5364685.0, | 187.3, | 187.3, | 1.5); | ( 222727.2, 5364685.0, | 180.1, | 180.1, | 1.5); |
| ( 222527.2, 5364685.0, | 177.5, | 177.5, | 1.5); | ( 227728.0, 5363685.0, | 200.0, | 200.0, | 1.5); |
| ( 227528.0, 5363685.0, | 170.0, | 170.0, | 1.5); | ( 227328.0, 5363685.0, | 172.7, | 172.7, | 1.5); |
| ( 227128.0, 5363685.0, | 196.9, | 196.9, | 1.5); | ( 226928.0, 5363685.0, | 210.6, | 210.6, | 1.5); |
| ( 226728.0, 5363685.0, | 206.9, | 206.9, | 1.5); | ( 226728.0, 5363885.0, | 180.0, | 180.0, | 1.5); |
| ( 226928.0, 5363885.0, | 180.0, | 180.0, | 1.5); | ( 227128.0, 5363885.0, | 201.2, | 201.2, | 1.5); |
| ( 227328.0, 5363885.0, | 191.8, | 191.8, | 1.5); | ( 227528.0, 5363885.0, | 174.0, | 174.0, | 1.5); |
| ( 227728.0, 5363885.0, | 200.0, | 200.0, | 1.5); | ( 227728.0, 5364085.0, | 182.9, | 182.9, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| ( 227528.0, 5364085.0, | 206.0, | 206.0, | 1.5); | ( 227328.0, 5364085.0, | 213.9, | 213.9, | 1.5); |
| ( 227128.0, 5364085.0, | 218.8, | 218.8, | 1.5); | ( 226928.0, 5364085.0, | 180.0, | 180.0, | 1.5); |
| ( 226728.0, 5364085.0, | 180.0, | 180.0, | 1.5); | ( 226728.0, 5364285.0, | 198.7, | 198.7, | 1.5); |
| ( 226928.0, 5364285.0, | 226.7, | 226.7, | 1.5); | ( 227128.0, 5364285.0, | 232.8, | 232.8, | 1.5); |
| ( 227328.0, 5364285.0, | 230.0, | 230.0, | 1.5); | ( 227528.0, 5364285.0, | 223.9, | 223.9, | 1.5); |
| ( 227728.0, 5364285.0, | 180.6, | 180.6, | 1.5); | ( 227728.0, 5364485.0, | 188.8, | 188.8, | 1.5); |
| ( 227528.0, 5364485.0, | 199.3, | 199.3, | 1.5); | ( 227328.0, 5364485.0, | 211.2, | 211.2, | 1.5); |
| ( 227128.0, 5364485.0, | 227.6, | 227.6, | 1.5); | ( 226928.0, 5364485.0, | 240.0, | 240.0, | 1.5); |
| ( 226728.0, 5364485.0, | 209.9, | 209.9, | 1.5); | ( 226728.0, 5364685.0, | 196.3, | 196.3, | 1.5); |
| ( 226928.0, 5364685.0, | 227.9, | 227.9, | 1.5); | ( 227128.0, 5364685.0, | 220.0, | 220.0, | 1.5); |
| ( 227328.0, 5364685.0, | 218.4, | 218.4, | 1.5); | ( 227528.0, 5364685.0, | 219.5, | 219.5, | 1.5); |
| ( 227728.0, 5364685.0, | 194.1, | 194.1, | 1.5); | ( 227728.0, 5364885.0, | 190.0, | 190.0, | 1.5); |
| ( 227528.0, 5364885.0, | 216.2, | 216.2, | 1.5); | ( 227328.0, 5364885.0, | 230.0, | 230.0, | 1.5); |
| ( 227128.0, 5364885.0, | 230.0, | 230.0, | 1.5); | ( 226928.0, 5364885.0, | 213.8, | 213.8, | 1.5); |
| ( 226728.0, 5364885.0, | 215.1, | 215.1, | 1.5); | ( 226728.0, 5365085.0, | 210.0, | 210.0, | 1.5); |
| ( 226928.0, 5365085.0, | 204.6, | 204.6, | 1.5); | ( 227128.0, 5365085.0, | 219.5, | 219.5, | 1.5); |
| ( 227328.0, 5365085.0, | 214.6, | 214.6, | 1.5); | ( 227528.0, 5365085.0, | 204.1, | 204.1, | 1.5); |
| ( 227728.0, 5365085.0, | 197.2, | 197.2, | 1.5); | ( 227728.0, 5365285.0, | 198.8, | 198.8, | 1.5); |
| ( 227528.0, 5365285.0, | 211.6, | 211.6, | 1.5); | ( 227328.0, 5365285.0, | 202.9, | 202.9, | 1.5); |
| ( 227128.0, 5365285.0, | 209.9, | 209.9, | 1.5); | ( 226928.0, 5365285.0, | 203.1, | 203.1, | 1.5); |
| ( 226728.0, 5365285.0, | 201.4, | 201.4, | 1.5); | ( 226728.0, 5365485.0, | 206.0, | 206.0, | 1.5); |
| ( 226928.0, 5365485.0, | 202.9, | 202.9, | 1.5); | ( 227128.0, 5365485.0, | 210.0, | 210.0, | 1.5); |
| ( 227328.0, 5365485.0, | 221.1, | 221.1, | 1.5); | ( 227528.0, 5365485.0, | 201.5, | 201.5, | 1.5); |
| ( 227728.0, 5365485.0, | 191.1, | 191.1, | 1.5); | ( 227728.0, 5365685.0, | 208.4, | 208.4, | 1.5); |
| ( 227528.0, 5365685.0, | 209.2, | 209.2, | 1.5); | ( 227328.0, 5365685.0, | 190.0, | 190.0, | 1.5); |
| ( 227128.0, 5365685.0, | 225.8, | 225.8, | 1.5); | ( 226928.0, 5365685.0, | 202.9, | 202.9, | 1.5); |
| ( 226728.0, 5365685.0, | 206.4, | 206.4, | 1.5); | ( 226728.0, 5365885.0, | 200.1, | 200.1, | 1.5); |
| ( 226928.0, 5365885.0, | 204.5, | 204.5, | 1.5); | ( 227128.0, 5365885.0, | 199.6, | 199.6, | 1.5); |
| ( 227328.0, 5365885.0, | 230.0, | 230.0, | 1.5); | ( 227528.0, 5365885.0, | 218.9, | 218.9, | 1.5); |
| ( 227728.0, 5365885.0, | 225.1, | 225.1, | 1.5); | ( 227728.0, 5366085.0, | 249.8, | 249.8, | 1.5); |
| ( 227528.0, 5366085.0, | 250.0, | 250.0, | 1.5); | ( 227328.0, 5366085.0, | 228.8, | 228.8, | 1.5); |
| ( 227128.0, 5366085.0, | 205.3, | 205.3, | 1.5); | ( 226928.0, 5366085.0, | 201.2, | 201.2, | 1.5); |
| ( 226728.0, 5366085.0, | 201.2, | 201.2, | 1.5); | ( 226728.0, 5366285.0, | 226.2, | 226.2, | 1.5); |
| ( 226928.0, 5366285.0, | 210.0, | 210.0, | 1.5); | ( 227128.0, 5366285.0, | 218.1, | 218.1, | 1.5); |
| ( 227328.0, 5366285.0, | 230.0, | 230.0, | 1.5); | ( 227528.0, 5366285.0, | 226.3, | 226.3, | 1.5); |
| ( 227728.0, 5366285.0, | 249.9, | 249.9, | 1.5); | ( 227728.0, 5366485.0, | 235.1, | 235.1, | 1.5); |
| ( 227528.0, 5366485.0, | 226.7, | 226.7, | 1.5); | ( 227328.0, 5366485.0, | 219.4, | 219.4, | 1.5); |
| ( 227128.0, 5366485.0, | 210.0, | 210.0, | 1.5); | ( 226928.0, 5366485.0, | 210.0, | 210.0, | 1.5); |
| ( 226728.0, 5366485.0, | 214.5, | 214.5, | 1.5); | ( 226728.0, 5366685.0, | 214.4, | 214.4, | 1.5); |
| ( 226928.0, 5366685.0, | 250.0, | 250.0, | 1.5); | ( 227128.0, 5366685.0, | 249.2, | 249.2, | 1.5); |
| ( 227328.0, 5366685.0, | 225.8, | 225.8, | 1.5); | ( 227528.0, 5366685.0, | 240.1, | 240.1, | 1.5); |
| ( 227728.0, 5366685.0, | 220.0, | 220.0, | 1.5); | ( 227728.0, 5366885.0, | 220.0, | 220.0, | 1.5); |
| ( 227528.0, 5366885.0, | 221.1, | 221.1, | 1.5); | ( 227328.0, 5366885.0, | 234.8, | 234.8, | 1.5); |
| ( 227128.0, 5366885.0, | 230.6, | 230.6, | 1.5); | ( 226928.0, 5366885.0, | 226.2, | 226.2, | 1.5); |
| ( 226728.0, 5366885.0, | 212.4, | 212.4, | 1.5); | ( 226728.0, 5367085.0, | 241.4, | 241.4, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| ( 226928.0, 5367085.0, | 247.0, | 247.0, | 1.5); | ( 227128.0, 5367085.0, | 224.5, | 224.5, | 1.5); |
| ( 227328.0, 5367085.0, | 220.0, | 220.0, | 1.5); | ( 227528.0, 5367085.0, | 220.1, | 220.1, | 1.5); |
| ( 227728.0, 5367085.0, | 224.1, | 224.1, | 1.5); | ( 227728.0, 5367285.0, | 226.0, | 226.0, | 1.5); |
| ( 227528.0, 5367285.0, | 240.0, | 240.0, | 1.5); | ( 227328.0, 5367285.0, | 229.3, | 229.3, | 1.5); |
| ( 227128.0, 5367285.0, | 229.8, | 229.8, | 1.5); | ( 226928.0, 5367285.0, | 230.0, | 230.0, | 1.5); |
| ( 226728.0, 5367285.0, | 228.3, | 228.3, | 1.5); | ( 226728.0, 5367485.0, | 249.2, | 249.2, | 1.5); |
| ( 226928.0, 5367485.0, | 240.6, | 240.6, | 1.5); | ( 227128.0, 5367485.0, | 238.6, | 238.6, | 1.5); |
| ( 227328.0, 5367485.0, | 240.0, | 240.0, | 1.5); | ( 227528.0, 5367485.0, | 240.0, | 240.0, | 1.5); |
| ( 227728.0, 5367485.0, | 231.6, | 231.6, | 1.5); | ( 227728.0, 5367685.0, | 245.7, | 245.7, | 1.5); |
| ( 227528.0, 5367685.0, | 230.0, | 230.0, | 1.5); | ( 227328.0, 5367685.0, | 230.0, | 230.0, | 1.5); |
| ( 227128.0, 5367685.0, | 230.0, | 230.0, | 1.5); | ( 226928.0, 5367685.0, | 238.9, | 238.9, | 1.5); |
| ( 226728.0, 5367685.0, | 236.8, | 236.8, | 1.5); | ( 226728.0, 5367885.0, | 247.5, | 247.5, | 1.5); |
| ( 226928.0, 5367885.0, | 240.1, | 240.1, | 1.5); | ( 227128.0, 5367885.0, | 240.3, | 240.3, | 1.5); |
| ( 227328.0, 5367885.0, | 237.6, | 237.6, | 1.5); | ( 227528.0, 5367885.0, | 245.1, | 245.1, | 1.5); |
| ( 227728.0, 5367885.0, | 229.7, | 229.7, | 1.5); | ( 227728.0, 5368085.0, | 210.7, | 210.7, | 1.5); |
| ( 227528.0, 5368085.0, | 227.3, | 227.3, | 1.5); | ( 227328.0, 5368085.0, | 210.2, | 210.2, | 1.5); |
| ( 227128.0, 5368085.0, | 206.9, | 206.9, | 1.5); | ( 226928.0, 5368085.0, | 225.3, | 225.3, | 1.5); |
| ( 226728.0, 5368085.0, | 210.0, | 210.0, | 1.5); | ( 226728.0, 5368285.0, | 217.0, | 217.0, | 1.5); |
| ( 226928.0, 5368285.0, | 227.4, | 227.4, | 1.5); | ( 227128.0, 5368285.0, | 165.3, | 165.3, | 1.5); |
| ( 227328.0, 5368285.0, | 196.7, | 196.7, | 1.5); | ( 227528.0, 5368285.0, | 160.0, | 160.0, | 1.5); |
| ( 227728.0, 5368285.0, | 165.8, | 165.8, | 1.5); | ( 227728.0, 5368485.0, | 203.0, | 203.0, | 1.5); |
| ( 227528.0, 5368485.0, | 207.3, | 207.3, | 1.5); | ( 227328.0, 5368485.0, | 190.3, | 190.3, | 1.5); |
| ( 227128.0, 5368485.0, | 164.4, | 164.4, | 1.5); | ( 226928.0, 5368485.0, | 160.0, | 160.0, | 1.5); |
| ( 226728.0, 5368485.0, | 160.0, | 160.0, | 1.5); | ( 226728.0, 5368685.0, | 160.0, | 160.0, | 1.5); |
| ( 226928.0, 5368685.0, | 160.0, | 160.0, | 1.5); | ( 227128.0, 5368685.0, | 168.3, | 168.3, | 1.5); |
| ( 227328.0, 5368685.0, | 176.0, | 176.0, | 1.5); | ( 227528.0, 5368685.0, | 194.8, | 194.8, | 1.5); |
| ( 227728.0, 5368685.0, | 209.8, | 209.8, | 1.5); | ( 226527.2, 5364484.0, | 200.0, | 200.0, | 1.5); |
| ( 226327.2, 5364484.0, | 220.5, | 220.5, | 1.5); | ( 226127.2, 5364484.0, | 226.8, | 226.8, | 1.5); |
| ( 225927.2, 5364484.0, | 207.0, | 207.0, | 1.5); | ( 225727.2, 5364484.0, | 164.6, | 164.6, | 1.5); |
| ( 225527.2, 5364484.0, | 179.9, | 179.9, | 1.5); | ( 225327.2, 5364484.0, | 186.8, | 186.8, | 1.5); |
| ( 225127.2, 5364484.0, | 186.8, | 186.8, | 1.5); | ( 224927.2, 5364484.0, | 160.0, | 160.0, | 1.5); |
| ( 224727.2, 5364484.0, | 160.0, | 160.0, | 1.5); | ( 224527.2, 5364484.0, | 160.0, | 160.0, | 1.5); |
| ( 224327.2, 5364484.0, | 160.0, | 160.0, | 1.5); | ( 224127.2, 5364484.0, | 187.9, | 187.9, | 1.5); |
| ( 223927.2, 5364484.0, | 195.8, | 195.8, | 1.5); | ( 223727.2, 5364484.0, | 194.1, | 194.1, | 1.5); |
| ( 223527.2, 5364484.0, | 190.0, | 190.0, | 1.5); | ( 223327.2, 5364484.0, | 190.0, | 190.0, | 1.5); |
| ( 223127.2, 5364484.0, | 184.0, | 184.0, | 1.5); | ( 222927.2, 5364484.0, | 200.0, | 200.0, | 1.5); |
| ( 222727.2, 5364484.0, | 180.0, | 180.0, | 1.5); | ( 222527.2, 5364484.0, | 188.6, | 188.6, | 1.5); |
| ( 222527.2, 5364284.0, | 197.7, | 197.7, | 1.5); | ( 222727.2, 5364284.0, | 170.9, | 170.9, | 1.5); |
| ( 222927.2, 5364284.0, | 191.2, | 191.2, | 1.5); | ( 223127.2, 5364284.0, | 184.1, | 184.1, | 1.5); |
| ( 223327.2, 5364284.0, | 180.0, | 180.0, | 1.5); | ( 223527.2, 5364284.0, | 194.7, | 194.7, | 1.5); |
| ( 223727.2, 5364284.0, | 205.5, | 205.5, | 1.5); | ( 223927.2, 5364284.0, | 210.0, | 210.0, | 1.5); |
| ( 224127.2, 5364284.0, | 210.0, | 210.0, | 1.5); | ( 224327.2, 5364284.0, | 173.3, | 173.3, | 1.5); |
| ( 224527.2, 5364284.0, | 160.0, | 160.0, | 1.5); | ( 224727.2, 5364284.0, | 160.0, | 160.0, | 1.5); |
| ( 224927.2, 5364284.0, | 169.8, | 169.8, | 1.5); | ( 225127.2, 5364284.0, | 188.8, | 188.8, | 1.5); |
| ( 225327.2, 5364284.0, | 195.7, | 195.7, | 1.5); | ( 225527.2, 5364284.0, | 184.2, | 184.2, | 1.5); |

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ( 225727.2, 5364284.0, | 200.3, | 200.3, | 1.5); | ( 225927.2, 5364284.0, | 170.0, | 170.0, | 1.5); |
| ( 226127.2, 5364284.0, | 191.3, | 191.3, | 1.5); | ( 226327.2, 5364284.0, | 202.0, | 202.0, | 1.5); |
| ( 226527.2, 5364284.0, | 180.0, | 180.0, | 1.5); | ( 226527.2, 5364084.0, | 180.0, | 180.0, | 1.5); |
| ( 226327.2, 5364084.0, | 184.9, | 184.9, | 1.5); | ( 226127.2, 5364084.0, | 170.0, | 170.0, | 1.5); |
| ( 225927.2, 5364084.0, | 181.2, | 181.2, | 1.5); | ( 225727.2, 5364084.0, | 210.0, | 210.0, | 1.5); |
| ( 225527.2, 5364084.0, | 200.1, | 200.1, | 1.5); | ( 225327.2, 5364084.0, | 191.4, | 191.4, | 1.5); |
| ( 225127.2, 5364084.0, | 180.8, | 180.8, | 1.5); | ( 224927.2, 5364084.0, | 165.2, | 165.2, | 1.5); |
| ( 224727.2, 5364084.0, | 160.0, | 160.0, | 1.5); | ( 224527.2, 5364084.0, | 170.0, | 170.0, | 1.5); |
| ( 224327.2, 5364084.0, | 170.0, | 170.0, | 1.5); | ( 224127.2, 5364084.0, | 177.2, | 177.2, | 1.5); |
| ( 223927.2, 5364084.0, | 193.4, | 193.4, | 1.5); | ( 223727.2, 5364084.0, | 199.9, | 199.9, | 1.5); |
| ( 223527.2, 5364084.0, | 210.0, | 210.0, | 1.5); | ( 223327.2, 5364084.0, | 203.1, | 203.1, | 1.5); |
| ( 223127.2, 5364084.0, | 188.4, | 188.4, | 1.5); | ( 222927.2, 5364084.0, | 180.0, | 180.0, | 1.5); |
| ( 222727.2, 5364084.0, | 179.6, | 179.6, | 1.5); | ( 222527.2, 5364084.0, | 196.1, | 196.1, | 1.5); |
| ( 222527.2, 5363884.0, | 189.2, | 189.2, | 1.5); | ( 222727.2, 5363884.0, | 179.7, | 179.7, | 1.5); |
| ( 222927.2, 5363884.0, | 170.0, | 170.0, | 1.5); | ( 223127.2, 5363884.0, | 188.4, | 188.4, | 1.5); |
| ( 223327.2, 5363884.0, | 205.6, | 205.6, | 1.5); | ( 223527.2, 5363884.0, | 200.4, | 200.4, | 1.5); |
| ( 223727.2, 5363884.0, | 186.5, | 186.5, | 1.5); | ( 223927.2, 5363884.0, | 175.6, | 175.6, | 1.5); |
| ( 224127.2, 5363884.0, | 171.4, | 171.4, | 1.5); | ( 224327.2, 5363884.0, | 186.6, | 186.6, | 1.5); |
| ( 224527.2, 5363884.0, | 184.6, | 184.6, | 1.5); | ( 224727.2, 5363884.0, | 168.3, | 168.3, | 1.5); |
| ( 224927.2, 5363884.0, | 162.4, | 162.4, | 1.5); | ( 225127.2, 5363884.0, | 168.3, | 168.3, | 1.5); |
| ( 225327.2, 5363884.0, | 170.2, | 170.2, | 1.5); | ( 225527.2, 5363884.0, | 179.6, | 179.6, | 1.5); |
| ( 225727.2, 5363884.0, | 180.0, | 180.0, | 1.5); | ( 225927.2, 5363884.0, | 179.4, | 179.4, | 1.5); |
| ( 226127.2, 5363884.0, | 193.7, | 193.7, | 1.5); | ( 226327.2, 5363884.0, | 200.4, | 200.4, | 1.5); |
| ( 226527.2, 5363884.0, | 205.9, | 205.9, | 1.5); | ( 226527.2, 5363684.0, | 223.9, | 223.9, | 1.5); |
| ( 226327.2, 5363684.0, | 198.8, | 198.8, | 1.5); | ( 226127.2, 5363684.0, | 174.6, | 174.6, | 1.5); |
| ( 225927.2, 5363684.0, | 174.9, | 174.9, | 1.5); | ( 225727.2, 5363684.0, | 180.5, | 180.5, | 1.5); |
| ( 225527.2, 5363684.0, | 170.2, | 170.2, | 1.5); | ( 225327.2, 5363684.0, | 176.8, | 176.8, | 1.5); |
| ( 225127.2, 5363684.0, | 176.7, | 176.7, | 1.5); | ( 224927.2, 5363684.0, | 210.0, | 210.0, | 1.5); |
| ( 224727.2, 5363684.0, | 206.9, | 206.9, | 1.5); | ( 224527.2, 5363684.0, | 208.4, | 208.4, | 1.5); |
| ( 224327.2, 5363684.0, | 209.0, | 209.0, | 1.5); | ( 224127.2, 5363684.0, | 177.2, | 177.2, | 1.5); |
| ( 223927.2, 5363684.0, | 200.0, | 200.0, | 1.5); | ( 223727.2, 5363684.0, | 186.1, | 186.1, | 1.5); |
| ( 223527.2, 5363684.0, | 173.2, | 173.2, | 1.5); | ( 223327.2, 5363684.0, | 180.6, | 180.6, | 1.5); |
| ( 223127.2, 5363684.0, | 190.0, | 190.0, | 1.5); | ( 222927.2, 5363684.0, | 175.8, | 175.8, | 1.5); |
| ( 222727.2, 5363684.0, | 170.0, | 170.0, | 1.5); | ( 222527.2, 5363684.0, | 170.0, | 170.0, | 1.5); |
| ( 223671.7, 5367525.0, | 169.8, | 169.8, | 1.5); | ( 224747.6, 5367271.0, | 170.3, | 170.3, | 1.5); |
| ( 226859.6, 5365199.5, | 200.0, | 200.0, | 1.5); | ( 224452.7, 5365427.5, | 199.9, | 199.9, | 1.5); |
| ( 223472.7, 5365949.0, | 186.9, | 186.9, | 1.5); | ( 225354.2, 5365323.5, | 197.1, | 197.1, | 1.5); |
| ( 224798.6, 5365489.5, | 210.6, | 210.6, | 1.5); | ( 224239.8, 5365656.0, | 190.9, | 190.9, | 1.5); |
| ( 223681.0, 5365822.5, | 183.0, | 183.0, | 1.5); | ( 223907.0, 5366597.0, | 194.8, | 194.8, | 1.5); |
| ( 224131.4, 5367366.0, | 169.6, | 169.6, | 1.5); | ( 224685.9, 5367205.5, | 167.9, | 167.9, | 1.5); |
| ( 225240.4, 5367045.0, | 222.4, | 222.4, | 1.5); | ( 225794.1, 5366882.0, | 210.2, | 210.2, | 1.5); |
| ( 226347.9, 5366718.5, | 219.8, | 219.8, | 1.5); | ( 226132.0, 5365937.5, | 224.9, | 224.9, | 1.5); |
| ( 225909.8, 5365158.0, | 216.8, | 216.8, | 1.5); | | | | |

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***
(1=YES; 0=NO)

1 1 1 

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

Surface file: meteo\2005.SFC
Profile file: meteo\2005.PFL
Surface format: (3(I2,1X),I3,1X,I2,1X,F6.1,1X,3(F6.3,1X),2(F5.0,1X),F8.1,1X,F6.3,1X,2(F6.2,1X),F7.2,1X,F5.0,3(1X,F6.1))
Profile format: (4(I2,1X),F6.1,1X,I1,1X,F5.0,1X,F7.2,1X,F7.2,1X,F6.1,1X,F7.2)
Surface station no.: 71727 Upper air station no.: 4734
Name: UNKNOWN Name: UNKNOWN
Year: 2005 Year: 2005

First 24 hours of scalar data

| YR | MO | DY | JDY | HR | H0 | U* | W* | DT/DZ | ZICNV | ZIMCH | M-O LEN | Z0 | BOWEN | ALBEDO | REF WS | WD | HT | REF TA | HT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 05 | 01 | 01 | 0 | 01 | -47.7 | 0.845 | -9.000 | -9.000 | -999. | 1787. | 1126.4 | 0.58 | 1.50 | 1.00 | 6.11 | 213. | 10.0 | 278.4 | 10.0 |
| 05 | 01 | 01 | 1 | 02 | -50.0 | 0.885 | -9.000 | -9.000 | -999. | 1912. | 1235.4 | 0.58 | 1.50 | 1.00 | 6.39 | 235. | 10.0 | 278.4 | 10.0 |
| 05 | 01 | 01 | 1 | 03 | -59.9 | 1.058 | -9.000 | -9.000 | -999. | 2491. | 1759.0 | 0.49 | 1.50 | 1.00 | 8.05 | 254. | 10.0 | 277.5 | 10.0 |
| 05 | 01 | 01 | 1 | 04 | -64.0 | 1.045 | -9.000 | -9.000 | -999. | 2460. | 1588.7 | 0.31 | 1.50 | 1.00 | 9.16 | 284. | 10.0 | 276.9 | 10.0 |
| 05 | 01 | 01 | 1 | 05 | -59.6 | 1.046 | -9.000 | -9.000 | -999. | 2460. | 1710.3 | 0.31 | 1.50 | 1.00 | 9.16 | 290. | 10.0 | 275.9 | 10.0 |
| 05 | 01 | 01 | 1 | 06 | -64.0 | 1.208 | -9.000 | -9.000 | -999. | 3035. | 2450.4 | 0.31 | 1.50 | 1.00 | 10.55 | 292. | 10.0 | 274.5 | 10.0 |
| 05 | 01 | 01 | 1 | 07 | -64.0 | 1.273 | -9.000 | -9.000 | -999. | 3290. | 2869.1 | 0.31 | 1.50 | 1.00 | 11.11 | 290. | 10.0 | 272.5 | 10.0 |
| 05 | 01 | 01 | 1 | 08 | -64.0 | 1.175 | -9.000 | -9.000 | -999. | 2957. | 2257.1 | 0.31 | 1.50 | 1.00 | 10.27 | 299. | 10.0 | 270.4 | 10.0 |
| 05 | 01 | 01 | 1 | 09 | -64.0 | 1.208 | -9.000 | -9.000 | -999. | 3048. | 2450.4 | 0.31 | 1.50 | 0.78 | 10.55 | 295. | 10.0 | 267.8 | 10.0 |
| 05 | 01 | 01 | 1 | 10 | -42.1 | 1.081 | -9.000 | -9.000 | -999. | 2622. | 2669.5 | 0.31 | 1.50 | 0.67 | 9.44 | 299. | 10.0 | 265.4 | 10.0 |
| 05 | 01 | 01 | 1 | 11 | 3.6 | 1.055 | 0.437 | 0.005 | 817. | 2500. | -8888.0 | 0.31 | 1.50 | 0.62 | 9.16 | 297. | 10.0 | 264.4 | 10.0 |
| 05 | 01 | 01 | 1 | 12 | 6.1 | 1.024 | 0.521 | 0.005 | 819. | 2391. | -8888.0 | 0.31 | 1.50 | 0.61 | 8.89 | 299. | 10.0 | 263.6 | 10.0 |
| 05 | 01 | 01 | 1 | 13 | 10.1 | 0.993 | 0.616 | 0.005 | 821. | 2281. | -8620.6 | 0.31 | 1.50 | 0.61 | 8.61 | 294. | 10.0 | 263.0 | 10.0 |
| 05 | 01 | 01 | 1 | 14 | 1.4 | 1.024 | 0.318 | 0.005 | 822. | 2379. | -8888.0 | 0.31 | 1.50 | 0.63 | 8.89 | 288. | 10.0 | 262.1 | 10.0 |
| 05 | 01 | 01 | 1 | 15 | -58.8 | 0.949 | -9.000 | -9.000 | -999. | 2139. | 1291.8 | 0.31 | 1.50 | 0.70 | 8.33 | 299. | 10.0 | 261.2 | 10.0 |
| 05 | 01 | 01 | 1 | 16 | -64.0 | 0.948 | -9.000 | -9.000 | -999. | 2123. | 1183.9 | 0.31 | 1.50 | 0.84 | 8.33 | 295. | 10.0 | 260.0 | 10.0 |
| 05 | 01 | 01 | 1 | 17 | -64.0 | 0.915 | -9.000 | -9.000 | -999. | 2017. | 1064.1 | 0.31 | 1.50 | 1.00 | 8.05 | 296. | 10.0 | 258.9 | 10.0 |
| 05 | 01 | 01 | 1 | 18 | -64.0 | 0.881 | -9.000 | -9.000 | -999. | 1908. | 952.4 | 0.31 | 1.50 | 1.00 | 7.77 | 294. | 10.0 | 257.0 | 10.0 |
| 05 | 01 | 01 | 1 | 19 | -64.0 | 0.716 | -9.000 | -9.000 | -999. | 1427. | 509.7 | 0.31 | 1.50 | 1.00 | 6.39 | 296. | 10.0 | 255.8 | 10.0 |
| 05 | 01 | 01 | 1 | 20 | -64.0 | 0.639 | -9.000 | -9.000 | -999. | 1184. | 362.3 | 0.25 | 1.50 | 1.00 | 6.11 | 301. | 10.0 | 254.8 | 10.0 |
| 05 | 01 | 01 | 1 | 21 | -62.5 | 0.505 | -9.000 | -9.000 | -999. | 842. | 183.3 | 0.25 | 1.50 | 1.00 | 5.00 | 306. | 10.0 | 253.8 | 10.0 |
| 05 | 01 | 01 | 1 | 22 | -62.7 | 0.505 | -9.000 | -9.000 | -999. | 825. | 182.5 | 0.25 | 1.50 | 1.00 | 5.00 | 313. | 10.0 | 252.9 | 10.0 |
| 05 | 01 | 01 | 1 | 23 | -64.0 | 0.539 | -9.000 | -9.000 | -999. | 909. | 217.8 | 0.25 | 1.50 | 1.00 | 5.28 | 303. | 10.0 | 252.1 | 10.0 |
| 05 | 01 | 01 | 1 | 24 | -37.1 | 0.297 | -9.000 | -9.000 | -999. | 423. | 62.8 | 0.25 | 1.50 | 1.00 | 3.33 | 312. | 10.0 | 251.2 | 10.0 |

First hour of profile data

| YR | MO | DY | HR | HEIGHT | F | WDIR | WSPD | AMB_TMP | sigmaA | sigmaW | sigmaV |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 05 | 01 | 01 | 01 | 10.0 | 1 | 213. | 6.11 | 278.4 | 99.0 | -99.00 | -99.00 |

F indicates top of profile (=1) or below (=0)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 226527.23 | 5368685.00 | 0.75571 | (05020512) | 226327.23 | 5368685.00 | 0.68407 | (05020512) |
| 226127.23 | 5368685.00 | 0.63849 | (05103012) | 225927.23 | 5368685.00 | 0.59168 | (05103012) |
| 225727.23 | 5368685.00 | 0.61793 | (05111818) | 225527.23 | 5368685.00 | 0.62917 | (05120918) |
| 225327.23 | 5368685.00 | 0.67845 | (05021918) | 225127.23 | 5368685.00 | 0.80579 | (05122208) |
| 224927.23 | 5368685.00 | 0.97916 | (05011517) | 224727.23 | 5368685.00 | 0.80727 | (05041622) |
| 224527.23 | 5368685.00 | 0.86538 | (05091321) | 224327.23 | 5368685.00 | 0.82841 | (05112606) |
| 224127.23 | 5368685.00 | 0.78713 | (05021909) | 223927.23 | 5368685.00 | 0.81521 | (05021909) |
| 223727.23 | 5368685.00 | 0.87298 | (05073108) | 223527.23 | 5368685.00 | 0.80303 | (05073108) |
| 223327.23 | 5368685.00 | 0.76778 | (05012214) | 223127.23 | 5368685.00 | 0.81334 | (05061906) |
| 222927.23 | 5368685.00 | 0.78061 | (05061906) | 222727.23 | 5368685.00 | 0.83199 | (05121612) |
| 222527.23 | 5368685.00 | 0.86758 | (05121612) | 222527.23 | 5368485.00 | 0.94062 | (05121612) |
| 222727.23 | 5368485.00 | 0.95925 | (05121612) | 222927.23 | 5368485.00 | 0.90319 | (05121612) |
| 223127.23 | 5368485.00 | 0.82186 | (05061906) | 223327.23 | 5368485.00 | 0.83117 | (05061906) |
| 223527.23 | 5368485.00 | 0.81246 | (05090520) | 223727.23 | 5368485.00 | 0.90636 | (05073108) |
| 223927.23 | 5368485.00 | 0.89907 | (05112724) | 224127.23 | 5368485.00 | 0.89032 | (05041201) |
| 224327.23 | 5368485.00 | 0.92955 | (05112606) | 224527.23 | 5368485.00 | 0.91793 | (05050602) |
| 224727.23 | 5368485.00 | 0.91761 | (05041622) | 224927.23 | 5368485.00 | 0.88969 | (05090620) |
| 225127.23 | 5368485.00 | 0.86209 | (05122208) | 225327.23 | 5368485.00 | 0.73230 | (05120918) |
| 225527.23 | 5368485.00 | 0.69917 | (05041205) | 225727.23 | 5368485.00 | 0.65368 | (05103012) |
| 225927.23 | 5368485.00 | 0.72763 | (05103012) | 226127.23 | 5368485.00 | 0.71778 | (05020512) |
| 226327.23 | 5368485.00 | 0.89019 | (05123113) | 226527.23 | 5368485.00 | 1.02074 | (05123113) |
| 226527.23 | 5368285.00 | 1.47807 | (05123113) | 226327.23 | 5368285.00 | 1.35695 | (05123113) |
| 226127.23 | 5368285.00 | 1.18712 | (05123113) | 225927.23 | 5368285.00 | 2.24893 | (05021902) |
| 225727.23 | 5368285.00 | 1.60002 | (05123116) | 225527.23 | 5368285.00 | 1.41162 | (05022404) |
| 225327.23 | 5368285.00 | 0.85948 | (05041205) | 225127.23 | 5368285.00 | 1.09086 | (05120917) |
| 224927.23 | 5368285.00 | 1.22636 | (05122208) | 224727.23 | 5368285.00 | 1.18660 | (05011517) |
| 224527.23 | 5368285.00 | 1.22518 | (05050602) | 224327.23 | 5368285.00 | 1.11745 | (05112606) |
| 224127.23 | 5368285.00 | 1.02037 | (05100806) | 223927.23 | 5368285.00 | 1.05329 | (05112724) |
| 223727.23 | 5368285.00 | 0.94373 | (05081522) | 223527.23 | 5368285.00 | 0.90635 | (05091819) |
| 223327.23 | 5368285.00 | 0.84137 | (05121612) | 223127.23 | 5368285.00 | 0.97786 | (05121612) |
| 222927.23 | 5368285.00 | 1.01660 | (05121612) | 222727.23 | 5368285.00 | 0.99832 | (05121612) |
| 222527.23 | 5368285.00 | 0.91489 | (05121612) | 222527.23 | 5368085.00 | 0.80515 | (05121612) |
| 222727.23 | 5368085.00 | 0.93226 | (05121612) | 222927.23 | 5368085.00 | 1.03752 | (05121612) |
| 223127.23 | 5368085.00 | 1.09516 | (05121612) | 223327.23 | 5368085.00 | 1.04965 | (05121612) |
| 223527.23 | 5368085.00 | 1.00801 | (05032620) | 223727.23 | 5368085.00 | 1.12614 | (05090701) |
| 223927.23 | 5368085.00 | 1.16227 | (05081523) | 224127.23 | 5368085.00 | 1.28771 | (05100806) |
| 224327.23 | 5368085.00 | 1.36086 | (05092818) | 224527.23 | 5368085.00 | 1.56472 | (05011401) |
| 224727.23 | 5368085.00 | 1.45262 | (05121917) | 224927.23 | 5368085.00 | 1.47212 | (05120917) |
| 225127.23 | 5368085.00 | 1.20408 | (05120916) | 225327.23 | 5368085.00 | 0.97973 | (05103124) |
| 225527.23 | 5368085.00 | 1.01004 | (05100120) | 225727.23 | 5368085.00 | 1.28013 | (05123113) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225927.23 | 5368085.00 | 1.52491 | (05123113) | 226127.23 | 5368085.00 | 1.69309 | (05123113) |
| 226327.23 | 5368085.00 | 1.79042 | (05123113) | 226527.23 | 5368085.00 | 1.81965 | (05123113) |
| 226527.23 | 5367885.00 | 1.98749 | (05123113) | 226327.23 | 5367885.00 | 2.06354 | (05123113) |
| 226127.23 | 5367885.00 | 2.10053 | (05123113) | 225927.23 | 5367885.00 | 2.07473 | (05123113) |
| 225727.23 | 5367885.00 | 1.95457 | (05123113) | 225527.23 | 5367885.00 | 1.71556 | (05123113) |
| 225327.23 | 5367885.00 | 1.32451 | (05123113) | 225127.23 | 5367885.00 | 1.40704 | (05111816) |
| 224927.23 | 5367885.00 | 1.77874 | (05120916) | 224727.23 | 5367885.00 | 1.78047 | (05121916) |
| 224527.23 | 5367885.00 | 1.68358 | (05091419) | 224327.23 | 5367885.00 | 1.75626 | (05121103) |
| 224127.23 | 5367885.00 | 1.65659 | (05092820) | 223927.23 | 5367885.00 | 1.51897 | (05081522) |
| 223727.23 | 5367885.00 | 1.39015 | (05011316) | 223527.23 | 5367885.00 | 1.11323 | (05080821) |
| 223327.23 | 5367885.00 | 1.16406 | (05121612) | 223127.23 | 5367885.00 | 1.09311 | (05121612) |
| 222927.23 | 5367885.00 | 0.93104 | (05121612) | 222727.23 | 5367885.00 | 0.79323 | (05100208) |
| 222527.23 | 5367885.00 | 0.90988 | (05100208) | 222527.23 | 5367685.00 | 0.95244 | (05091608) |
| 222727.23 | 5367685.00 | 0.95077 | (05091608) | 222927.23 | 5367685.00 | 0.94471 | (05091608) |
| 223127.23 | 5367685.00 | 1.12477 | (05112723) | 223327.23 | 5367685.00 | 1.14730 | (05052421) |
| 223527.23 | 5367685.00 | 1.34027 | (05122218) | 223727.23 | 5367685.00 | 1.74939 | (05060921) |
| 223927.23 | 5367685.00 | 2.09662 | (05122703) | 224127.23 | 5367685.00 | 2.20783 | (05051020) |
| 224327.23 | 5367685.00 | 2.47860 | (05091323) | 224527.23 | 5367685.00 | 2.37161 | (05121023) |
| 224727.23 | 5367685.00 | 2.51436 | (05120823) | 224927.23 | 5367685.00 | 1.98633 | (05010719) |
| 225127.23 | 5367685.00 | 3.57318 | (05121506) | 225327.23 | 5367685.00 | 2.17922 | (05123113) |
| 225527.23 | 5367685.00 | 2.39852 | (05123113) | 225727.23 | 5367685.00 | 2.42453 | (05123113) |
| 225927.23 | 5367685.00 | 2.34753 | (05123113) | 226127.23 | 5367685.00 | 2.21642 | (05123113) |
| 226327.23 | 5367685.00 | 4.01373 | (05013021) | 226527.23 | 5367685.00 | 1.90181 | (05123113) |
| 226527.23 | 5367485.00 | 2.62326 | (05021402) | 226327.23 | 5367485.00 | 3.21847 | (05013022) |
| 226127.23 | 5367485.00 | 2.58913 | (05013022) | 225927.23 | 5367485.00 | 2.72398 | (05012308) |
| 225727.23 | 5367485.00 | 2.37775 | (05123113) | 225527.23 | 5367485.00 | 2.58973 | (05123113) |
| 225327.23 | 5367485.00 | 2.72919 | (05123113) | 225127.23 | 5367485.00 | 2.60940 | (05123113) |
| 224927.23 | 5367485.00 | 2.14142 | (05120921) | 224727.23 | 5367485.00 | 2.90435 | (05121719) |
| 224527.23 | 5367485.00 | 3.57154 | (05122221) | 224327.23 | 5367485.00 | 3.93983 | (05112603) |
| 224127.23 | 5367485.00 | 3.57367 | (05122701) | 223927.23 | 5367485.00 | 2.75904 | (05011322) |
| 223727.23 | 5367485.00 | 2.05225 | (05011904) | 223527.23 | 5367485.00 | 1.61622 | (05111218) |
| 223327.23 | 5367485.00 | 1.28017 | (05010805) | 223127.23 | 5367485.00 | 1.12246 | (05091608) |
| 222927.23 | 5367485.00 | 1.12314 | (05091608) | 222727.23 | 5367485.00 | 1.07663 | (05091608) |
| 222527.23 | 5367485.00 | 1.01835 | (05091608) | 222527.23 | 5367285.00 | 0.93410 | (05091608) |
| 222727.23 | 5367285.00 | 1.00841 | (05091608) | 222927.23 | 5367285.00 | 1.05718 | (05091608) |
| 223127.23 | 5367285.00 | 1.09143 | (05091608) | 223327.23 | 5367285.00 | 1.33211 | (05051923) |
| 223527.23 | 5367285.00 | 1.72329 | (05050704) | 223727.23 | 5367285.00 | 3.17142 | (05011906) |
| 223927.23 | 5367285.00 | 4.43553 | (05011907) | 224527.23 | 5367285.00 | 5.32510 | (05090119) |
| 224727.23 | 5367285.00 | 3.14106 | (05120922) | 224927.23 | 5367285.00 | 2.78762 | (05120403) |
| 225127.23 | 5367285.00 | 2.37500 | (05123113) | 225327.23 | 5367285.00 | 2.19599 | (05123113) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5367285.00 | 1.96927 | (05123113) | 225727.23 | 5367285.00 | 1.76434 | (05123113) |
| 225927.23 | 5367285.00 | 1.56581 | (05123113) | 226127.23 | 5367285.00 | 1.39058 | (05123113) |
| 226327.23 | 5367285.00 | 1.23845 | (05123113) | 226527.23 | 5367285.00 | 1.24002 | (05121513) |
| 226527.23 | 5367085.00 | 4.68793 | (05121422) | 226327.23 | 5367085.00 | 1.28527 | (05121511) |
| 226127.23 | 5367085.00 | 1.55094 | (05121511) | 225927.23 | 5367085.00 | 1.40157 | (05121511) |
| 225727.23 | 5367085.00 | 2.31604 | (05010907) | 225527.23 | 5367085.00 | 1.59970 | (05021707) |
| 225327.23 | 5367085.00 | 1.92236 | (05021707) | 225127.23 | 5367085.00 | 2.39825 | (05021208) |
| 223927.23 | 5367085.00 | 5.49607 | (05122522) | 223727.23 | 5367085.00 | 3.25189 | (05020701) |
| 223527.23 | 5367085.00 | 2.01552 | (05122520) | 223327.23 | 5367085.00 | 1.60174 | (05020412) |
| 223127.23 | 5367085.00 | 1.45944 | (05020412) | 222927.23 | 5367085.00 | 1.27102 | (05020412) |
| 222727.23 | 5367085.00 | 1.17194 | (05020412) | 222527.23 | 5367085.00 | 1.10192 | (05020412) |
| 222527.23 | 5366885.00 | 1.28924 | (05020412) | 222727.23 | 5366885.00 | 1.47465 | (05020412) |
| 222927.23 | 5366885.00 | 1.69881 | (05020412) | 223127.23 | 5366885.00 | 1.70911 | (05020412) |
| 223327.23 | 5366885.00 | 1.78902 | (05020412) | 223527.23 | 5366885.00 | 1.81080 | (05020412) |
| 223727.23 | 5366885.00 | 2.72118 | (05122622) | 223927.23 | 5366885.00 | 4.50947 | (05122611) |
| 225927.23 | 5366885.00 | 1.56622 | (05121511) | 226127.23 | 5366885.00 | 1.85396 | (05121511) |
| 226327.23 | 5366885.00 | 1.98591 | (05121511) | 226527.23 | 5366885.00 | 1.82508 | (05121511) |
| 226527.23 | 5366685.00 | 5.16087 | (05122706) | 223927.23 | 5366685.00 | 2.48781 | (05030123) |
| 223727.23 | 5366685.00 | 2.40013 | (05122610) | 223527.23 | 5366685.00 | 1.88087 | (05052524) |
| 223327.23 | 5366685.00 | 1.51133 | (05020412) | 223127.23 | 5366685.00 | 1.56980 | (05020412) |
| 222927.23 | 5366685.00 | 1.54970 | (05020412) | 222727.23 | 5366685.00 | 1.49286 | (05020412) |
| 222527.23 | 5366685.00 | 1.32269 | (05020412) | 222527.23 | 5366485.00 | 1.33446 | (05020311) |
| 222727.23 | 5366485.00 | 1.52115 | (05020311) | 222927.23 | 5366485.00 | 1.59818 | (05020311) |
| 223127.23 | 5366485.00 | 1.55940 | (05020311) | 223327.23 | 5366485.00 | 1.42230 | (05122609) |
| 223527.23 | 5366485.00 | 1.58402 | (05122610) | 223727.23 | 5366485.00 | 1.88826 | (05102307) |
| 226327.23 | 5366485.00 | 1.63913 | (05123023) | 226527.23 | 5366485.00 | 2.53410 | (05123023) |
| 226527.23 | 5366285.00 | 0.73398 | (05012703) | 226327.23 | 5366285.00 | 0.83389 | (05012120) |
| 223727.23 | 5366285.00 | 1.96762 | (05012812) | 223527.23 | 5366285.00 | 1.64270 | (05012210) |
| 223327.23 | 5366285.00 | 1.43598 | (05020114) | 223127.23 | 5366285.00 | 1.38772 | (05020114) |
| 222927.23 | 5366285.00 | 1.60188 | (05012811) | 222727.23 | 5366285.00 | 1.66522 | (05012811) |
| 222527.23 | 5366285.00 | 1.59484 | (05012811) | 222527.23 | 5366085.00 | 1.59267 | (05012811) |
| 222727.23 | 5366085.00 | 1.66355 | (05012811) | 222927.23 | 5366085.00 | 1.59074 | (05020110) |
| 223127.23 | 5366085.00 | 1.34291 | (05020114) | 223327.23 | 5366085.00 | 1.54177 | (05012210) |
| 223527.23 | 5366085.00 | 1.85639 | (05012210) | 223727.23 | 5366085.00 | 2.06724 | (05012812) |
| 226327.23 | 5366085.00 | 0.79192 | (05022005) | 226527.23 | 5366085.00 | 0.73677 | (05030707) |
| 226527.23 | 5365885.00 | 0.72412 | (05012623) | 226327.23 | 5365885.00 | 0.74903 | (05012705) |
| 226127.23 | 5365885.00 | 1.25225 | (05012603) | 223527.23 | 5365885.00 | 1.83653 | (05012812) |
| 223327.23 | 5365885.00 | 1.76564 | (05012210) | 223127.23 | 5365885.00 | 1.42925 | (05012210) |
| 222927.23 | 5365885.00 | 1.58687 | (05020110) | 222727.23 | 5365885.00 | 1.54675 | (05020110) |
| 222527.23 | 5365885.00 | 1.54971 | (05020110) | 222527.23 | 5365685.00 | 1.61351 | (05020110) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 222727.23 | 5365685.00 | 1.50334 | (05020110) | 222927.23 | 5365685.00 | 1.24030 | (05020110) |
| 223127.23 | 5365685.00 | 1.62938 | (05012210) | 223327.23 | 5365685.00 | 1.79914 | (05012210) |
| 223527.23 | 5365685.00 | 1.81010 | (05012812) | 223727.23 | 5365685.00 | 1.74505 | (05012812) |
| 223927.23 | 5365685.00 | 1.39247 | (05012812) | 224127.23 | 5365685.00 | 0.99221 | (05012211) |
| 226127.23 | 5365685.00 | 0.81342 | (05120706) | 226327.23 | 5365685.00 | 1.22768 | (05012603) |
| 226527.23 | 5365685.00 | 0.70401 | (05012705) | 226527.23 | 5365485.00 | 0.69178 | (05080222) |
| 226327.23 | 5365485.00 | 1.24699 | (05012620) | 226127.23 | 5365485.00 | 1.89339 | (05010203) |
| 224727.23 | 5365485.00 | 0.97106 | (05041324) | 224527.23 | 5365485.00 | 0.72899 | (05110405) |
| 224327.23 | 5365485.00 | 0.52320 | (05012211) | 224127.23 | 5365485.00 | 0.87289 | (05012211) |
| 223927.23 | 5365485.00 | 1.18148 | (05012812) | 223727.23 | 5365485.00 | 1.52180 | (05012812) |
| 223527.23 | 5365485.00 | 1.63383 | (05012812) | 223327.23 | 5365485.00 | 1.60051 | (05012210) |
| 223127.23 | 5365485.00 | 1.56039 | (05012210) | 222927.23 | 5365485.00 | 1.36647 | (05012210) |
| 222727.23 | 5365485.00 | 1.30162 | (05020110) | 222527.23 | 5365485.00 | 1.56582 | (05020110) |
| 222527.23 | 5365285.00 | 1.38996 | (05020110) | 222727.23 | 5365285.00 | 1.29520 | (05012210) |
| 222927.23 | 5365285.00 | 1.44113 | (05012210) | 223127.23 | 5365285.00 | 1.50982 | (05012210) |
| 223327.23 | 5365285.00 | 1.51404 | (05012812) | 223527.23 | 5365285.00 | 1.48834 | (05012812) |
| 223727.23 | 5365285.00 | 1.29853 | (05012812) | 223927.23 | 5365285.00 | 1.06933 | (05012211) |
| 224127.23 | 5365285.00 | 0.77195 | (05012211) | 224327.23 | 5365285.00 | 0.46718 | (05012211) |
| 224527.23 | 5365285.00 | 0.57807 | (05110405) | 224727.23 | 5365285.00 | 0.77839 | (05110405) |
| 224927.23 | 5365285.00 | 0.85209 | (05041104) | 225127.23 | 5365285.00 | 0.78352 | (05041022) |
| 225327.23 | 5365285.00 | 0.78715 | (05033009) | 226127.23 | 5365285.00 | 2.51764 | (05010902) |
| 226327.23 | 5365285.00 | 4.01283 | (05010905) | 226527.23 | 5365285.00 | 1.41849 | (05012620) |
| 226527.23 | 5365085.00 | 1.27092 | (05010203) | 226327.23 | 5365085.00 | 0.92532 | (05010902) |
| 226127.23 | 5365085.00 | 0.73229 | (05040408) | 225927.23 | 5365085.00 | 0.68936 | (05030524) |
| 225727.23 | 5365085.00 | 0.68651 | (05033009) | 225527.23 | 5365085.00 | 0.71925 | (05033009) |
| 225327.23 | 5365085.00 | 0.71066 | (05033009) | 225127.23 | 5365085.00 | 0.74546 | (05041104) |
| 224927.23 | 5365085.00 | 0.73432 | (05041103) | 224727.23 | 5365085.00 | 0.65665 | (05110405) |
| 224527.23 | 5365085.00 | 0.46614 | (05110405) | 224327.23 | 5365085.00 | 0.42104 | (05012211) |
| 224127.23 | 5365085.00 | 0.67739 | (05012211) | 223927.23 | 5365085.00 | 0.96119 | (05012211) |
| 223727.23 | 5365085.00 | 1.21512 | (05012812) | 223527.23 | 5365085.00 | 1.29952 | (05012812) |
| 223327.23 | 5365085.00 | 1.38507 | (05012812) | 223127.23 | 5365085.00 | 1.42734 | (05012210) |
| 222927.23 | 5365085.00 | 1.46339 | (05012210) | 222727.23 | 5365085.00 | 1.37767 | (05012210) |
| 222527.23 | 5365085.00 | 1.16742 | (05012210) | 222527.23 | 5364885.00 | 1.25197 | (05012210) |
| 222727.23 | 5364885.00 | 1.41565 | (05012210) | 222927.23 | 5364885.00 | 1.44728 | (05012210) |
| 223127.23 | 5364885.00 | 1.37119 | (05012812) | 223327.23 | 5364885.00 | 1.30812 | (05012812) |
| 223527.23 | 5364885.00 | 1.16192 | (05012812) | 223727.23 | 5364885.00 | 0.98438 | (05012211) |
| 223927.23 | 5364885.00 | 0.80317 | (05012211) | 224127.23 | 5364885.00 | 0.60121 | (05012211) |
| 224327.23 | 5364885.00 | 0.37327 | (05012211) | 224527.23 | 5364885.00 | 0.38184 | (05110405) |
| 224727.23 | 5364885.00 | 0.53095 | (05110405) | 224927.23 | 5364885.00 | 0.64253 | (05090420) |
| 225127.23 | 5364885.00 | 0.60016 | (05041104) | 225327.23 | 5364885.00 | 0.59196 | (05033009) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5364885.00 | 0.66267 | (05033009) | 225727.23 | 5364885.00 | 0.68650 | (05033009) |
| 225927.23 | 5364885.00 | 0.68006 | (05040408) | 226127.23 | 5364885.00 | 0.76011 | (05040408) |
| 226327.23 | 5364885.00 | 0.78867 | (05040408) | 226527.23 | 5364885.00 | 0.76058 | (05040408) |
| 226527.23 | 5364685.00 | 0.79846 | (05040408) | 226327.23 | 5364685.00 | 0.80061 | (05040408) |
| 226127.23 | 5364685.00 | 2.94694 | (05123024) | 225927.23 | 5364685.00 | 1.50521 | (05090423) |
| 225727.23 | 5364685.00 | 0.69671 | (05033009) | 225527.23 | 5364685.00 | 0.61310 | (05033009) |
| 225327.23 | 5364685.00 | 0.51362 | (05033009) | 225127.23 | 5364685.00 | 0.55535 | (05090421) |
| 224927.23 | 5364685.00 | 0.56138 | (05090420) | 224727.23 | 5364685.00 | 0.43001 | (05110405) |
| 224527.23 | 5364685.00 | 0.30894 | (05110405) | 224327.23 | 5364685.00 | 0.33483 | (05012211) |
| 224127.23 | 5364685.00 | 0.49688 | (05012211) | 223927.23 | 5364685.00 | 0.69525 | (05012211) |
| 223727.23 | 5364685.00 | 0.93401 | (05012211) | 223527.23 | 5364685.00 | 1.12123 | (05012812) |
| 223327.23 | 5364685.00 | 1.21105 | (05012812) | 223127.23 | 5364685.00 | 1.30256 | (05012812) |
| 222927.23 | 5364685.00 | 1.36161 | (05012210) | 222727.23 | 5364685.00 | 1.37766 | (05012210) |
| 222527.23 | 5364685.00 | 1.30983 | (05012210) | 227728.02 | 5363685.00 | 0.68724 | (05040408) |
| 227528.02 | 5363685.00 | 0.68723 | (05040408) | 227328.02 | 5363685.00 | 0.71674 | (05040408) |
| 227128.02 | 5363685.00 | 0.76659 | (05040408) | 226928.02 | 5363685.00 | 0.72988 | (05040408) |
| 226728.02 | 5363685.00 | 0.68847 | (05040408) | 226728.02 | 5363885.00 | 0.72228 | (05040408) |
| 226928.02 | 5363885.00 | 0.75323 | (05040408) | 227128.02 | 5363885.00 | 0.78312 | (05040408) |
| 227328.02 | 5363885.00 | 0.75716 | (05040408) | 227528.02 | 5363885.00 | 0.67779 | (05040408) |
| 227728.02 | 5363885.00 | 0.68051 | (05032003) | 227728.02 | 5364085.00 | 0.61902 | (05012622) |
| 227528.02 | 5364085.00 | 0.66951 | (05040408) | 227328.02 | 5364085.00 | 0.72132 | (05040408) |
| 227128.02 | 5364085.00 | 0.91202 | (05010903) | 226928.02 | 5364085.00 | 0.77232 | (05040408) |
| 226728.02 | 5364085.00 | 0.76158 | (05040408) | 226728.02 | 5364285.00 | 0.81921 | (05040408) |
| 226928.02 | 5364285.00 | 1.49467 | (05010903) | 227128.02 | 5364285.00 | 1.74768 | (05010902) |
| 227328.02 | 5364285.00 | 1.55501 | (05010905) | 227528.02 | 5364285.00 | 1.20951 | (05010203) |
| 227728.02 | 5364285.00 | 0.57801 | (05012622) | 227728.02 | 5364485.00 | 0.56294 | (05062601) |
| 227528.02 | 5364485.00 | 0.65159 | (05012622) | 227328.02 | 5364485.00 | 0.68078 | (05012622) |
| 227128.02 | 5364485.00 | 1.31466 | (05010905) | 226928.02 | 5364485.00 | 2.26185 | (05010902) |
| 226728.02 | 5364485.00 | 0.81028 | (05040408) | 226728.02 | 5364685.00 | 0.77964 | (05040408) |
| 226928.02 | 5364685.00 | 1.40600 | (05010905) | 227128.02 | 5364685.00 | 1.02397 | (05010203) |
| 227328.02 | 5364685.00 | 0.75002 | (05012620) | 227528.02 | 5364685.00 | 0.82663 | (05041421) |
| 227728.02 | 5364685.00 | 0.56317 | (05120605) | 227728.02 | 5364885.00 | 0.58825 | (05021321) |
| 227528.02 | 5364885.00 | 0.55492 | (05120605) | 227328.02 | 5364885.00 | 1.87700 | (05012603) |
| 227128.02 | 5364885.00 | 1.95451 | (05012620) | 226928.02 | 5364885.00 | 0.68286 | (05012622) |
| 226728.02 | 5364885.00 | 0.70078 | (05040408) | 226728.02 | 5365085.00 | 0.65225 | (05120604) |
| 226928.02 | 5365085.00 | 0.65837 | (05080222) | 227128.02 | 5365085.00 | 0.82891 | (05012603) |
| 227328.02 | 5365085.00 | 0.56225 | (05012705) | 227528.02 | 5365085.00 | 0.62801 | (05021321) |
| 227728.02 | 5365085.00 | 0.71542 | (05021321) | 227728.02 | 5365285.00 | 0.72323 | (05010202) |
| 227528.02 | 5365285.00 | 0.63003 | (05021322) | 227328.02 | 5365285.00 | 0.65677 | (05021321) |
| 227128.02 | 5365285.00 | 0.62603 | (05012705) | 226928.02 | 5365285.00 | 0.63198 | (05120605) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 226728.02 | 5365285.00 | 0.68463 | (05080222) | 226728.02 | 5365485.00 | 0.64004 | (05012705) |
| 226928.02 | 5365485.00 | 0.67973 | (05012705) | 227128.02 | 5365485.00 | 0.66499 | (05021322) |
| 227328.02 | 5365485.00 | 0.95318 | (05012621) | 227528.02 | 5365485.00 | 0.68883 | (05010202) |
| 227728.02 | 5365485.00 | 0.68829 | (05010901) | 227728.02 | 5365685.00 | 0.64965 | (05063004) |
| 227528.02 | 5365685.00 | 0.66478 | (05022007) | 227328.02 | 5365685.00 | 0.68528 | (05022007) |
| 227128.02 | 5365685.00 | 1.52247 | (05012706) | 226928.02 | 5365685.00 | 0.69866 | (05012623) |
| 226728.02 | 5365685.00 | 0.68764 | (05021322) | 226728.02 | 5365885.00 | 0.71515 | (05091001) |
| 226928.02 | 5365885.00 | 0.70598 | (05022007) | 227128.02 | 5365885.00 | 0.72524 | (05030707) |
| 227328.02 | 5365885.00 | 1.92539 | (05121418) | 227528.02 | 5365885.00 | 0.84236 | (05013019) |
| 227728.02 | 5365885.00 | 1.41329 | (05012707) | 227728.02 | 5366085.00 | 4.69971 | (05012608) |
| 227528.02 | 5366085.00 | 4.80537 | (05121417) | 227328.02 | 5366085.00 | 1.79946 | (05012708) |
| 227128.02 | 5366085.00 | 0.71186 | (05121511) | 226928.02 | 5366085.00 | 0.71275 | (05012703) |
| 226728.02 | 5366085.00 | 0.73787 | (05030707) | 226728.02 | 5366285.00 | 1.79387 | (05012707) |
| 226928.02 | 5366285.00 | 1.04042 | (05121511) | 227128.02 | 5366285.00 | 1.05206 | (05121511) |
| 227328.02 | 5366285.00 | 1.76011 | (05123023) | 227528.02 | 5366285.00 | 1.45670 | (05121420) |
| 227728.02 | 5366285.00 | 3.49980 | (05021803) | 227728.02 | 5366485.00 | 2.48777 | (05122706) |
| 227528.02 | 5366485.00 | 1.53729 | (05122706) | 227328.02 | 5366485.00 | 1.59951 | (05121511) |
| 227128.02 | 5366485.00 | 1.74097 | (05121511) | 226928.02 | 5366485.00 | 1.64123 | (05121511) |
| 226728.02 | 5366485.00 | 1.40039 | (05121511) | 226728.02 | 5366685.00 | 1.87417 | (05121511) |
| 226928.02 | 5366685.00 | 5.00509 | (05021008) | 227128.02 | 5366685.00 | 4.40851 | (05021008) |
| 227328.02 | 5366685.00 | 1.66038 | (05121511) | 227528.02 | 5366685.00 | 2.88879 | (05121223) |
| 227728.02 | 5366685.00 | 1.78562 | (05121511) | 227728.02 | 5366885.00 | 1.59869 | (05121511) |
| 227528.02 | 5366885.00 | 1.61471 | (05121511) | 227328.02 | 5366885.00 | 2.65881 | (05123102) |
| 227128.02 | 5366885.00 | 2.26638 | (05121419) | 226928.02 | 5366885.00 | 1.72151 | (05121419) |
| 226728.02 | 5366885.00 | 1.96878 | (05121511) | 226728.02 | 5367085.00 | 3.79133 | (05121422) |
| 226928.02 | 5367085.00 | 4.96437 | (05012305) | 227128.02 | 5367085.00 | 1.31606 | (05010907) |
| 227328.02 | 5367085.00 | 1.25591 | (05121511) | 227528.02 | 5367085.00 | 1.22682 | (05121511) |
| 227728.02 | 5367085.00 | 1.17770 | (05010907) | 227728.02 | 5367285.00 | 1.12400 | (05121513) |
| 227528.02 | 5367285.00 | 2.45363 | (05122707) | 227328.02 | 5367285.00 | 1.23870 | (05041503) |
| 227128.02 | 5367285.00 | 1.37352 | (05041503) | 226928.02 | 5367285.00 | 1.50492 | (05041503) |
| 226728.02 | 5367285.00 | 1.45999 | (05041503) | 226728.02 | 5367485.00 | 5.15972 | (05013023) |
| 226928.02 | 5367485.00 | 3.11399 | (05013023) | 227128.02 | 5367485.00 | 2.80034 | (05010518) |
| 227328.02 | 5367485.00 | 2.91307 | (05010518) | 227528.02 | 5367485.00 | 2.77924 | (05010518) |
| 227728.02 | 5367485.00 | 1.72283 | (05010518) | 227728.02 | 5367685.00 | 3.42277 | (05121423) |
| 227528.02 | 5367685.00 | 1.65471 | (05013022) | 227328.02 | 5367685.00 | 1.76073 | (05013022) |
| 227128.02 | 5367685.00 | 1.74637 | (05013022) | 226928.02 | 5367685.00 | 3.47762 | (05012308) |
| 226728.02 | 5367685.00 | 3.27857 | (05012308) | 226728.02 | 5367885.00 | 4.34530 | (05013021) |
| 226928.02 | 5367885.00 | 3.52633 | (05013021) | 227128.02 | 5367885.00 | 2.83737 | (05013021) |
| 227328.02 | 5367885.00 | 2.34109 | (05012619) | 227528.02 | 5367885.00 | 3.24753 | (05012308) |
| 227728.02 | 5367885.00 | 1.61126 | (05012308) | 227728.02 | 5368085.00 | 1.47523 | (05123113) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 227528.02 | 5368085.00 | 1.55825 | (05123113) | 227328.02 | 5368085.00 | 1.63694 | (05123113) |
| 227128.02 | 5368085.00 | 1.70873 | (05123113) | 226928.02 | 5368085.00 | 1.76905 | (05123113) |
| 226728.02 | 5368085.00 | 1.80790 | (05123113) | 226728.02 | 5368285.00 | 1.54971 | (05123113) |
| 226928.02 | 5368285.00 | 1.58590 | (05123113) | 227128.02 | 5368285.00 | 1.44142 | (05123113) |
| 227328.02 | 5368285.00 | 1.57835 | (05123113) | 227528.02 | 5368285.00 | 1.37178 | (05123113) |
| 227728.02 | 5368285.00 | 1.35225 | (05123113) | 227728.02 | 5368485.00 | 1.41782 | (05123113) |
| 227528.02 | 5368485.00 | 1.42023 | (05123113) | 227328.02 | 5368485.00 | 1.38480 | (05123113) |
| 227128.02 | 5368485.00 | 1.24048 | (05123113) | 226928.02 | 5368485.00 | 1.17386 | (05123113) |
| 226728.02 | 5368485.00 | 1.09695 | (05123113) | 226728.02 | 5368685.00 | 0.80028 | (05123113) |
| 226928.02 | 5368685.00 | 0.90092 | (05123113) | 227128.02 | 5368685.00 | 1.00667 | (05123113) |
| 227328.02 | 5368685.00 | 1.09757 | (05123113) | 227528.02 | 5368685.00 | 1.22708 | (05123113) |
| 227728.02 | 5368685.00 | 1.25361 | (05123113) | 226527.23 | 5364484.00 | 0.81945 | (05040408) |
| 226327.23 | 5364484.00 | 0.79313 | (05123024) | 226127.23 | 5364484.00 | 1.46878 | (05123024) |
| 225927.23 | 5364484.00 | 0.67630 | (05033009) | 225727.23 | 5364484.00 | 0.61097 | (05033009) |
| 225527.23 | 5364484.00 | 0.56787 | (05033009) | 225327.23 | 5364484.00 | 0.58771 | (05090421) |
| 225127.23 | 5364484.00 | 0.65691 | (05090422) | 224927.23 | 5364484.00 | 0.52306 | (05090420) |
| 224727.23 | 5364484.00 | 0.35771 | (05030805) | 224527.23 | 5364484.00 | 0.24435 | (05110405) |
| 224327.23 | 5364484.00 | 0.29236 | (05012211) | 224127.23 | 5364484.00 | 0.47864 | (05012211) |
| 223927.23 | 5364484.00 | 0.68371 | (05012211) | 223727.23 | 5364484.00 | 0.86677 | (05012211) |
| 223527.23 | 5364484.00 | 1.00231 | (05012812) | 223327.23 | 5364484.00 | 1.16523 | (05012812) |
| 223127.23 | 5364484.00 | 1.22169 | (05012812) | 222927.23 | 5364484.00 | 1.26659 | (05012812) |
| 222727.23 | 5364484.00 | 1.30115 | (05012210) | 222527.23 | 5364484.00 | 1.33906 | (05012210) |
| 222527.23 | 5364284.00 | 1.31402 | (05012210) | 222727.23 | 5364284.00 | 1.17205 | (05012210) |
| 222927.23 | 5364284.00 | 1.19451 | (05012812) | 223127.23 | 5364284.00 | 1.13722 | (05012812) |
| 223327.23 | 5364284.00 | 1.02081 | (05012812) | 223527.23 | 5364284.00 | 0.92453 | (05012211) |
| 223727.23 | 5364284.00 | 0.78825 | (05012211) | 223927.23 | 5364284.00 | 0.60840 | (05012211) |
| 224127.23 | 5364284.00 | 0.42954 | (05012211) | 224327.23 | 5364284.00 | 0.27571 | (05012211) |
| 224527.23 | 5364284.00 | 0.21072 | (05110405) | 224727.23 | 5364284.00 | 0.33049 | (05030805) |
| 224927.23 | 5364284.00 | 0.49167 | (05090420) | 225127.23 | 5364284.00 | 0.66544 | (05090422) |
| 225327.23 | 5364284.00 | 0.65451 | (05090421) | 225527.23 | 5364284.00 | 0.56348 | (05062522) |
| 225727.23 | 5364284.00 | 0.60278 | (05041105) | 225927.23 | 5364284.00 | 0.60435 | (05033009) |
| 226127.23 | 5364284.00 | 0.63429 | (05040408) | 226327.23 | 5364284.00 | 0.73534 | (05040408) |
| 226527.23 | 5364284.00 | 0.75921 | (05040408) | 226527.23 | 5364084.00 | 0.71764 | (05040408) |
| 226327.23 | 5364084.00 | 0.65297 | (05040408) | 226127.23 | 5364084.00 | 0.58288 | (05033009) |
| 225927.23 | 5364084.00 | 0.57854 | (05033009) | 225727.23 | 5364084.00 | 0.53789 | (05033009) |
| 225527.23 | 5364084.00 | 0.66301 | (05062522) | 225327.23 | 5364084.00 | 0.64103 | (05090422) |
| 225127.23 | 5364084.00 | 0.59827 | (05090420) | 224927.23 | 5364084.00 | 0.43593 | (05090420) |
| 224727.23 | 5364084.00 | 0.30397 | (05030805) | 224527.23 | 5364084.00 | 0.19206 | (05030805) |
| 224327.23 | 5364084.00 | 0.25077 | (05012211) | 224127.23 | 5364084.00 | 0.37901 | (05012211) |
| 223927.23 | 5364084.00 | 0.55190 | (05012211) | 223727.23 | 5364084.00 | 0.71457 | (05012211) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 223527.23 | 5364084.00 | 0.85638 | (05012211) | 223327.23 | 5364084.00 | 0.96841 | (05012812) |
| 223127.23 | 5364084.00 | 1.06577 | (05012812) | 222927.23 | 5364084.00 | 1.09179 | (05012812) |
| 222727.23 | 5364084.00 | 1.08939 | (05012210) | 222527.23 | 5364084.00 | 1.23637 | (05012210) |
| 222527.23 | 5363884.00 | 1.12180 | (05012210) | 222727.23 | 5363884.00 | 1.04395 | (05012812) |
| 222927.23 | 5363884.00 | 0.99637 | (05012812) | 223127.23 | 5363884.00 | 0.97853 | (05012812) |
| 223327.23 | 5363884.00 | 0.88583 | (05012211) | 223527.23 | 5363884.00 | 0.78509 | (05012211) |
| 223727.23 | 5363884.00 | 0.63349 | (05012211) | 223927.23 | 5363884.00 | 0.47503 | (05012211) |
| 224127.23 | 5363884.00 | 0.33935 | (05012211) | 224327.23 | 5363884.00 | 0.24062 | (05012211) |
| 224527.23 | 5363884.00 | 0.19337 | (05030805) | 224727.23 | 5363884.00 | 0.28923 | (05030805) |
| 224927.23 | 5363884.00 | 0.38545 | (05090420) | 225127.23 | 5363884.00 | 0.52672 | (05090420) |
| 225327.23 | 5363884.00 | 0.54169 | (05090422) | 225527.23 | 5363884.00 | 0.56006 | (05062522) |
| 225727.23 | 5363884.00 | 0.53802 | (05062522) | 225927.23 | 5363884.00 | 0.52791 | (05033009) |
| 226127.23 | 5363884.00 | 0.58615 | (05033009) | 226327.23 | 5363884.00 | 0.60138 | (05040408) |
| 226527.23 | 5363884.00 | 0.68838 | (05040408) | 226527.23 | 5363684.00 | 0.71456 | (05091519) |
| 226327.23 | 5363684.00 | 0.57149 | (05033009) | 226127.23 | 5363684.00 | 0.52112 | (05033009) |
| 225927.23 | 5363684.00 | 0.47256 | (05033009) | 225727.23 | 5363684.00 | 0.56909 | (05062522) |
| 225527.23 | 5363684.00 | 0.49503 | (05062522) | 225327.23 | 5363684.00 | 0.55692 | (05090422) |
| 225127.23 | 5363684.00 | 0.51790 | (05090420) | 224927.23 | 5363684.00 | 0.40080 | (05030805) |
| 224727.23 | 5363684.00 | 0.29465 | (05030805) | 224527.23 | 5363684.00 | 0.16110 | (05030805) |
| 224327.23 | 5363684.00 | 0.21713 | (05012211) | 224127.23 | 5363684.00 | 0.31400 | (05012211) |
| 223927.23 | 5363684.00 | 0.45187 | (05012211) | 223727.23 | 5363684.00 | 0.57625 | (05012211) |
| 223527.23 | 5363684.00 | 0.67634 | (05012211) | 223327.23 | 5363684.00 | 0.78550 | (05012211) |
| 223127.23 | 5363684.00 | 0.90054 | (05012812) | 222927.23 | 5363684.00 | 0.94595 | (05012812) |
| 222727.23 | 5363684.00 | 0.96893 | (05012812) | 222527.23 | 5363684.00 | 0.98686 | (05020310) |
| 223671.70 | 5367525.00 | 1.79655 | (05111324) | 224747.59 | 5367271.00 | 3.01240 | (05120403) |
| 226859.59 | 5365199.50 | 0.67444 | (05080222) | 224452.70 | 5365427.50 | 0.53926 | (05110405) |
| 223472.70 | 5365949.00 | 1.84921 | (05012210) | 225354.20 | 5365323.50 | 0.80033 | (05033009) |
| 224798.59 | 5365489.50 | 0.98846 | (05041103) | 224239.80 | 5365656.00 | 0.74094 | (05012211) |
| 223681.00 | 5365822.50 | 1.91724 | (05012812) | 223907.00 | 5366597.00 | 2.49843 | (05101604) |
| 224131.41 | 5367366.00 | 4.96397 | (05111322) | 224685.91 | 5367205.50 | 3.69682 | (05120523) |
| 225240.41 | 5367045.00 | 2.08653 | (05021704) | 225794.09 | 5366882.00 | 1.70808 | (05121511) |
| 226347.91 | 5366718.50 | 1.56295 | (05121511) | 226132.00 | 5365937.50 | 1.34171 | (05032522) |
| 225909.80 | 5365158.00 | 0.70614 | (05030524) | | | | |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC (YYMMDDHH) |
|---|---|---|---|---|---|
| 226527.23 | 5368685.00 | 0.51489 (05022524) | 226327.23 | 5368685.00 | 0.51822 (05022608) |
| 226127.23 | 5368685.00 | 0.52108 (05022608) | 225927.23 | 5368685.00 | 0.38566 (05022624) |
| 225727.23 | 5368685.00 | 0.36352 (05103124) | 225527.23 | 5368685.00 | 0.31962 (05103124) |
| 225327.23 | 5368685.00 | 0.34882 (05090624) | 225127.23 | 5368685.00 | 0.51651 (05090624) |
| 224927.23 | 5368685.00 | 0.60605 (05090624) | 224727.23 | 5368685.00 | 0.49055 (05120908) |
| 224527.23 | 5368685.00 | 0.51678 (05091324) | 224327.23 | 5368685.00 | 0.54176 (05091324) |
| 224127.23 | 5368685.00 | 0.43679 (05092824) | 223927.23 | 5368685.00 | 0.46631 (05092824) |
| 223727.23 | 5368685.00 | 0.39957 (05081524) | 223527.23 | 5368685.00 | 0.41338 (05081524) |
| 223327.23 | 5368685.00 | 0.30774 (05081524) | 223127.23 | 5368685.00 | 0.28030 (05080824) |
| 222927.23 | 5368685.00 | 0.26857 (05080824) | 222727.23 | 5368685.00 | 0.22751 (05080824) |
| 222527.23 | 5368685.00 | 0.20099m (05101308) | 222527.23 | 5368485.00 | 0.24956m (05101308) |
| 222727.23 | 5368485.00 | 0.25139m (05101308) | 222927.23 | 5368485.00 | 0.26405 (05080824) |
| 223127.23 | 5368485.00 | 0.31422 (05080824) | 223327.23 | 5368485.00 | 0.31968 (05080824) |
| 223527.23 | 5368485.00 | 0.39345 (05081524) | 223727.23 | 5368485.00 | 0.45024 (05081524) |
| 223927.23 | 5368485.00 | 0.53876 (05092824) | 224127.23 | 5368485.00 | 0.53938 (05092824) |
| 224327.23 | 5368485.00 | 0.57591 (05091324) | 224527.23 | 5368485.00 | 0.51579 (05091324) |
| 224727.23 | 5368485.00 | 0.61267 (05120908) | 224927.23 | 5368485.00 | 0.60477 (05090624) |
| 225127.23 | 5368485.00 | 0.48265 (05090624) | 225327.23 | 5368485.00 | 0.37315 (05103124) |
| 225527.23 | 5368485.00 | 0.44704 (05103124) | 225727.23 | 5368485.00 | 0.46160 (05103124) |
| 225927.23 | 5368485.00 | 0.54775 (05022624) | 226127.23 | 5368485.00 | 0.44502 (05022624) |
| 226327.23 | 5368485.00 | 0.33099 (05022524) | 226527.23 | 5368485.00 | 0.22612 (05022524) |
| 226527.23 | 5368285.00 | 0.32004c (05123116) | 226327.23 | 5368285.00 | 0.29527 (05040608) |
| 226127.23 | 5368285.00 | 0.29260 (05103124) | 225927.23 | 5368285.00 | 0.64434 (05022608) |
| 225727.23 | 5368285.00 | 0.96797 (05022608) | 225527.23 | 5368285.00 | 0.71002 (05103124) |
| 225327.23 | 5368285.00 | 0.57505 (05103124) | 225127.23 | 5368285.00 | 0.48400 (05120824) |
| 224927.23 | 5368285.00 | 0.71565 (05090624) | 224727.23 | 5368285.00 | 0.78538 (05120908) |
| 224527.23 | 5368285.00 | 0.72062 (05120908) | 224327.23 | 5368285.00 | 0.68903 (05070324) |
| 224127.23 | 5368285.00 | 0.67688 (05092824) | 223927.23 | 5368285.00 | 0.62423 (05092824) |
| 223727.23 | 5368285.00 | 0.47792 (05081524) | 223527.23 | 5368285.00 | 0.37222 (05032624) |
| 223327.23 | 5368285.00 | 0.37296 (05080824) | 223127.23 | 5368285.00 | 0.30958 (05080824) |
| 222927.23 | 5368285.00 | 0.30419m (05101308) | 222727.23 | 5368285.00 | 0.30361m (05101308) |
| 222527.23 | 5368285.00 | 0.34398 (05101424) | 222527.23 | 5368085.00 | 0.46043 (05101424) |
| 222727.23 | 5368085.00 | 0.44673 (05101424) | 222927.23 | 5368085.00 | 0.39176 (05101424) |
| 223127.23 | 5368085.00 | 0.39060m (05101308) | 223327.23 | 5368085.00 | 0.37599m (05101308) |
| 223527.23 | 5368085.00 | 0.44899 (05080824) | 223727.23 | 5368085.00 | 0.46730 (05032624) |
| 223927.23 | 5368085.00 | 0.69231 (05092824) | 224127.23 | 5368085.00 | 0.87136 (05092824) |
| 224327.23 | 5368085.00 | 0.82564 (05070324) | 224527.23 | 5368085.00 | 1.05475 (05120908) |
| 224727.23 | 5368085.00 | 0.91836 (05120908) | 224927.23 | 5368085.00 | 0.71262 (05120824) |
| 225127.23 | 5368085.00 | 0.79679 (05103124) | 225327.23 | 5368085.00 | 0.78101 (05103124) |
| 225527.23 | 5368085.00 | 0.68234 (05103124) | 225727.23 | 5368085.00 | 0.47176 (05103124) |

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC (YYMMDDHH) |
|---|---|---|---|---|---|
| 225927.23 | 5368085.00 | 0.38512 (05040608) | 226127.23 | 5368085.00 | 0.37772 (05040608) |
| 226327.23 | 5368085.00 | 0.35519c (05123116) | 226527.23 | 5368085.00 | 0.35003c (05123116) |
| 226527.23 | 5367885.00 | 0.39158 (05022516) | 226327.23 | 5367885.00 | 0.36810 (05022516) |
| 226127.23 | 5367885.00 | 0.38667c (05123116) | 225927.23 | 5367885.00 | 0.43422 (05040608) |
| 225727.23 | 5367885.00 | 0.48890 (05040608) | 225527.23 | 5367885.00 | 0.50883 (05103124) |
| 225327.23 | 5367885.00 | 0.79229 (05103124) | 225127.23 | 5367885.00 | 1.18281 (05103124) |
| 224927.23 | 5367885.00 | 1.16495 (05103124) | 224727.23 | 5367885.00 | 1.03119 (05120824) |
| 224527.23 | 5367885.00 | 1.30838 (05120908) | 224327.23 | 5367885.00 | 1.01018 (05070324) |
| 224127.23 | 5367885.00 | 1.15468 (05092824) | 223927.23 | 5367885.00 | 0.68915 (05092824) |
| 223727.23 | 5367885.00 | 0.55829 (05080824) | 223527.23 | 5367885.00 | 0.50484m (05101308) |
| 223327.23 | 5367885.00 | 0.52629m (05101308) | 223127.23 | 5367885.00 | 0.56918 (05101424) |
| 222927.23 | 5367885.00 | 0.58722 (05101424) | 222727.23 | 5367885.00 | 0.55025 (05101424) |
| 222527.23 | 5367885.00 | 0.53476 (05111308) | 222527.23 | 5367685.00 | 0.60435 (05111308) |
| 222727.23 | 5367685.00 | 0.66227 (05111308) | 222927.23 | 5367685.00 | 0.72748 (05111308) |
| 223127.23 | 5367685.00 | 0.80409 (05101424) | 223327.23 | 5367685.00 | 0.80051 (05101424) |
| 223527.23 | 5367685.00 | 0.74810m (05101308) | 223727.23 | 5367685.00 | 0.79442m (05101308) |
| 223927.23 | 5367685.00 | 0.76935 (05111324) | 224127.23 | 5367685.00 | 1.42455 (05092824) |
| 224327.23 | 5367685.00 | 1.24056 (05070324) | 224527.23 | 5367685.00 | 1.77639 (05120908) |
| 224727.23 | 5367685.00 | 1.62787 (05103124) | 224927.23 | 5367685.00 | 1.74570 (05103124) |
| 225127.23 | 5367685.00 | 0.93359 (05103124) | 225327.23 | 5367685.00 | 0.71356 (05040608) |
| 225527.23 | 5367685.00 | 0.65790 (05120408) | 225727.23 | 5367685.00 | 0.57318 (05120408) |
| 225927.23 | 5367685.00 | 0.56006 (05031708) | 226127.23 | 5367685.00 | 0.53592 (05031708) |
| 226327.23 | 5367685.00 | 0.72512 (05012308) | 226527.23 | 5367685.00 | 0.43637 (05031708) |
| 226527.23 | 5367485.00 | 0.76367 (05013024) | 226327.23 | 5367485.00 | 0.83101 (05013024) |
| 226127.23 | 5367485.00 | 0.59817 (05013024) | 225927.23 | 5367485.00 | 0.70743 (05031708) |
| 225727.23 | 5367485.00 | 0.83258 (05031708) | 225527.23 | 5367485.00 | 0.94642 (05031708) |
| 225327.23 | 5367485.00 | 1.03066 (05031708) | 225127.23 | 5367485.00 | 1.09443 (05120408) |
| 224927.23 | 5367485.00 | 1.20737 (05120408) | 224727.23 | 5367485.00 | 2.36459 (05103124) |
| 224527.23 | 5367485.00 | 2.53897 (05121924) | 224327.23 | 5367485.00 | 1.82711 (05120908) |
| 224127.23 | 5367485.00 | 1.72204 (05092908) | 223927.23 | 5367485.00 | 1.32934 (05051708) |
| 223727.23 | 5367485.00 | 1.37150m (05101508) | 223527.23 | 5367485.00 | 1.28819m (05101508) |
| 223327.23 | 5367485.00 | 1.02113 (05101408) | 223127.23 | 5367485.00 | 0.89029 (05101408) |
| 222927.23 | 5367485.00 | 0.71889 (05101408) | 222727.23 | 5367485.00 | 0.57382 (05111308) |
| 222527.23 | 5367485.00 | 0.46652 (05111308) | 222527.23 | 5367285.00 | 0.43061 (05083108) |
| 222727.23 | 5367285.00 | 0.48550 (05083108) | 222927.23 | 5367285.00 | 0.53206 (05083108) |
| 223127.23 | 5367285.00 | 0.60407 (05042324) | 223327.23 | 5367285.00 | 0.85656 (05101408) |
| 223527.23 | 5367285.00 | 1.23477 (05101408) | 223727.23 | 5367285.00 | 2.19553 (05011008) |
| 223927.23 | 5367285.00 | 3.42264 (05011008) | 224527.23 | 5367285.00 | 3.56118 (05090124) |
| 224727.23 | 5367285.00 | 2.33335 (05120408) | 224927.23 | 5367285.00 | 2.18127 (05031708) |
| 225127.23 | 5367285.00 | 1.47462 (05031708) | 225327.23 | 5367285.00 | 1.17219 (05031708) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5367285.00 | 0.87769 | (05031708) | 225727.23 | 5367285.00 | 0.67481 | (05031708) |
| 225927.23 | 5367285.00 | 0.59419 | (05031324) | 226127.23 | 5367285.00 | 0.53157 | (05031324) |
| 226327.23 | 5367285.00 | 0.47651 | (05031324) | 226527.23 | 5367285.00 | 0.42700 | (05031324) |
| 226527.23 | 5367085.00 | 0.78887 | (05121424) | 226327.23 | 5367085.00 | 0.51508 | (05022308) |
| 226127.23 | 5367085.00 | 0.56041 | (05022308) | 225927.23 | 5367085.00 | 0.65448 | (05031908) |
| 225727.23 | 5367085.00 | 0.81676 | (05031908) | 225527.23 | 5367085.00 | 1.02124 | (05031908) |
| 225327.23 | 5367085.00 | 1.32813 | (05031908) | 225127.23 | 5367085.00 | 1.79831 | (05031908) |
| 223927.23 | 5367085.00 | 3.82806 | (05122524) | 223727.23 | 5367085.00 | 2.87317 | (05122524) |
| 223527.23 | 5367085.00 | 1.82422 | (05122524) | 223327.23 | 5367085.00 | 1.28780 | (05122524) |
| 223127.23 | 5367085.00 | 1.00660 | (05122524) | 222927.23 | 5367085.00 | 0.76412 | (05122524) |
| 222727.23 | 5367085.00 | 0.64577 | (05122524) | 222527.23 | 5367085.00 | 0.56276 | (05122524) |
| 222527.23 | 5366885.00 | 0.52394 | (05122524) | 222727.23 | 5366885.00 | 0.63366 | (05122524) |
| 222927.23 | 5366885.00 | 0.78841 | (05122524) | 223127.23 | 5366885.00 | 0.79474 | (05122524) |
| 223327.23 | 5366885.00 | 0.84436 | (05110608) | 223527.23 | 5366885.00 | 0.95571 | (05061708) |
| 223727.23 | 5366885.00 | 1.58195 | (05061708) | 223927.23 | 5366885.00 | 3.45564 | (05122616) |
| 225927.23 | 5366885.00 | 0.73699 | (05021708) | 226127.23 | 5366885.00 | 0.62951 | (05021708) |
| 226327.23 | 5366885.00 | 0.54007 | (05021708) | 226527.23 | 5366885.00 | 0.46501 | (05021708) |
| 226527.23 | 5366685.00 | 0.84350c | (05081824) | 223927.23 | 5366685.00 | 1.71815 | (05102524) |
| 223727.23 | 5366685.00 | 1.68246 | (05122616) | 223527.23 | 5366685.00 | 1.09381 | (05122616) |
| 223327.23 | 5366685.00 | 0.75163 | (05102508) | 223127.23 | 5366685.00 | 0.62749 | (05100924) |
| 222927.23 | 5366685.00 | 0.51014 | (05100924) | 222727.23 | 5366685.00 | 0.49465 | (05052608) |
| 222527.23 | 5366685.00 | 0.39618 | (05052608) | 222527.23 | 5366485.00 | 0.35884 | (05052608) |
| 222727.23 | 5366485.00 | 0.44033 | (05102508) | 222927.23 | 5366485.00 | 0.52180 | (05102508) |
| 223127.23 | 5366485.00 | 0.57961 | (05102508) | 223327.23 | 5366485.00 | 0.78264 | (05122616) |
| 223527.23 | 5366485.00 | 1.01978 | (05122616) | 223727.23 | 5366485.00 | 1.07951 | (05102524) |
| 226327.23 | 5366485.00 | 0.65754 | (05121308) | 226527.23 | 5366485.00 | 0.79334 | (05121424) |
| 226527.23 | 5366285.00 | 0.60622 | (05012108) | 226327.23 | 5366285.00 | 0.69228 | (05012108) |
| 223727.23 | 5366285.00 | 0.72220 | (05102524) | 223527.23 | 5366285.00 | 0.70209 | (05102524) |
| 223327.23 | 5366285.00 | 0.66348 | (05122616) | 223127.23 | 5366285.00 | 0.55032 | (05122616) |
| 222927.23 | 5366285.00 | 0.52381c | (05020116) | 222727.23 | 5366285.00 | 0.46607c | (05020116) |
| 222527.23 | 5366285.00 | 0.38313c | (05020116) | 222527.23 | 5366085.00 | 0.50775c | (05020116) |
| 222727.23 | 5366085.00 | 0.59984c | (05020116) | 222927.23 | 5366085.00 | 0.60667c | (05020116) |
| 223127.23 | 5366085.00 | 0.52415c | (05020116) | 223327.23 | 5366085.00 | 0.54602 | (05012216) |
| 223527.23 | 5366085.00 | 0.57497 | (05012216) | 223727.23 | 5366085.00 | 0.61534 | (05122624) |
| 226327.23 | 5366085.00 | 0.62610 | (05012124) | 226527.23 | 5366085.00 | 0.61941 | (05012124) |
| 226527.23 | 5365885.00 | 0.48868 | (05012124) | 226327.23 | 5365885.00 | 0.52535 | (05120708) |
| 226127.23 | 5365885.00 | 0.62226 | (05120708) | 223527.23 | 5365885.00 | 0.52247 | (05012216) |
| 223327.23 | 5365885.00 | 0.54507 | (05012216) | 223127.23 | 5365885.00 | 0.50716 | (05012216) |
| 222927.23 | 5365885.00 | 0.55939c | (05020116) | 222727.23 | 5365885.00 | 0.55786c | (05020116) |
| 222527.23 | 5365885.00 | 0.55564c | (05020116) | 222527.23 | 5365685.00 | 0.54931c | (05020116) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 222727.23 | 5365685.00 | 0.50771c | (05020116) | 222927.23 | 5365685.00 | 0.43821 | (05012216) |
| 223127.23 | 5365685.00 | 0.50521 | (05012216) | 223327.23 | 5365685.00 | 0.50918 | (05012216) |
| 223527.23 | 5365685.00 | 0.46151 | (05012216) | 223727.23 | 5365685.00 | 0.50476 | (05122624) |
| 223927.23 | 5365685.00 | 0.45481 | (05122624) | 224127.23 | 5365685.00 | 0.28420 | (05102608) |
| 226127.23 | 5365685.00 | 0.55013 | (05120708) | 226327.23 | 5365685.00 | 0.54065 | (05120708) |
| 226527.23 | 5365685.00 | 0.48099 | (05120708) | 226527.23 | 5365485.00 | 0.45611 | (05120708) |
| 226327.23 | 5365485.00 | 0.45714 | (05120708) | 226127.23 | 5365485.00 | 0.48867 | (05102708) |
| 224727.23 | 5365485.00 | 0.45154 | (05041108) | 224527.23 | 5365485.00 | 0.24587 | (05041108) |
| 224327.23 | 5365485.00 | 0.11729 | (05102608) | 224127.23 | 5365485.00 | 0.22448 | (05102608) |
| 223927.23 | 5365485.00 | 0.34930 | (05122624) | 223727.23 | 5365485.00 | 0.41910 | (05122624) |
| 223527.23 | 5365485.00 | 0.38886 | (05012216) | 223327.23 | 5365485.00 | 0.43406 | (05012216) |
| 223127.23 | 5365485.00 | 0.44269 | (05012216) | 222927.23 | 5365485.00 | 0.42968 | (05012216) |
| 222727.23 | 5365485.00 | 0.41565c | (05020116) | 222527.23 | 5365485.00 | 0.50419c | (05020116) |
| 222527.23 | 5365285.00 | 0.42584c | (05020116) | 222727.23 | 5365285.00 | 0.41093 | (05012216) |
| 222927.23 | 5365285.00 | 0.41052 | (05012216) | 223127.23 | 5365285.00 | 0.40437 | (05012216) |
| 223327.23 | 5365285.00 | 0.39352 | (05012216) | 223527.23 | 5365285.00 | 0.33938 | (05122624) |
| 223727.23 | 5365285.00 | 0.33947 | (05122624) | 223927.23 | 5365285.00 | 0.30528 | (05120208) |
| 224127.23 | 5365285.00 | 0.18634 | (05102608) | 224327.23 | 5365285.00 | 0.09550 | (05102608) |
| 224527.23 | 5365285.00 | 0.18630 | (05041108) | 224727.23 | 5365285.00 | 0.34957 | (05041108) |
| 224927.23 | 5365285.00 | 0.47048 | (05041108) | 225127.23 | 5365285.00 | 0.44729 | (05041108) |
| 225327.23 | 5365285.00 | 0.33233 | (05041024) | 226127.23 | 5365285.00 | 0.76868 | (05010908) |
| 226327.23 | 5365285.00 | 0.72298 | (05010908) | 226527.23 | 5365285.00 | 0.38901 | (05102708) |
| 226527.23 | 5365085.00 | 0.35474 | (05102708) | 226327.23 | 5365085.00 | 0.33503 | (05102708) |
| 226127.23 | 5365085.00 | 0.35009 | (05123008) | 225927.23 | 5365085.00 | 0.31828 | (05123008) |
| 225727.23 | 5365085.00 | 0.27334 | (05123008) | 225527.23 | 5365085.00 | 0.23078 | (05041024) |
| 225327.23 | 5365085.00 | 0.34833 | (05041108) | 225127.23 | 5365085.00 | 0.41599 | (05041108) |
| 224927.23 | 5365085.00 | 0.39437 | (05041108) | 224727.23 | 5365085.00 | 0.27405 | (05041108) |
| 224527.23 | 5365085.00 | 0.14440 | (05041108) | 224327.23 | 5365085.00 | 0.08207 | (05102608) |
| 224127.23 | 5365085.00 | 0.14903 | (05102608) | 223927.23 | 5365085.00 | 0.25914 | (05120208) |
| 223727.23 | 5365085.00 | 0.33592 | (05120208) | 223527.23 | 5365085.00 | 0.29100 | (05122624) |
| 223327.23 | 5365085.00 | 0.33782 | (05012216) | 223127.23 | 5365085.00 | 0.37188 | (05012216) |
| 222927.23 | 5365085.00 | 0.38971 | (05012216) | 222727.23 | 5365085.00 | 0.39483 | (05012216) |
| 222527.23 | 5365085.00 | 0.37559 | (05012216) | 222527.23 | 5364885.00 | 0.36285 | (05012216) |
| 222727.23 | 5364885.00 | 0.37690 | (05012216) | 222927.23 | 5364885.00 | 0.37061 | (05012216) |
| 223127.23 | 5364885.00 | 0.35361 | (05012216) | 223327.23 | 5364885.00 | 0.30301 | (05012216) |
| 223527.23 | 5364885.00 | 0.25490 | (05122624) | 223727.23 | 5364885.00 | 0.26135 | (05120208) |
| 223927.23 | 5364885.00 | 0.19941 | (05120208) | 224127.23 | 5364885.00 | 0.12702 | (05102608) |
| 224327.23 | 5364885.00 | 0.06483 | (05102608) | 224527.23 | 5364885.00 | 0.11438 | (05041108) |
| 224727.23 | 5364885.00 | 0.21585 | (05041108) | 224927.23 | 5364885.00 | 0.30150 | (05090424) |
| 225127.23 | 5364885.00 | 0.32918 | (05041108) | 225327.23 | 5364885.00 | 0.30385 | (05041108) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5364885.00 | 0.23919 | (05041108) | 225727.23 | 5364885.00 | 0.20874 | (05110324) |
| 225927.23 | 5364885.00 | 0.27545 | (05123008) | 226127.23 | 5364885.00 | 0.29971 | (05123008) |
| 226327.23 | 5364885.00 | 0.27876 | (05123008) | 226527.23 | 5364885.00 | 0.28775 | (05102708) |
| 226527.23 | 5364685.00 | 0.23151 | (05123008) | 226327.23 | 5364685.00 | 0.26409 | (05123008) |
| 226127.23 | 5364685.00 | 0.36882 | (05123024) | 225927.23 | 5364685.00 | 0.22571 | (05110324) |
| 225727.23 | 5364685.00 | 0.22012 | (05041108) | 225527.23 | 5364685.00 | 0.25628 | (05041108) |
| 225327.23 | 5364685.00 | 0.28532 | (05041108) | 225127.23 | 5364685.00 | 0.27563 | (05041108) |
| 224927.23 | 5364685.00 | 0.24534 | (05090424) | 224727.23 | 5364685.00 | 0.16487 | (05041108) |
| 224527.23 | 5364685.00 | 0.09523 | (05041108) | 224327.23 | 5364685.00 | 0.06421 | (05102608) |
| 224127.23 | 5364685.00 | 0.09905 | (05102608) | 223927.23 | 5364685.00 | 0.16288 | (05120208) |
| 223727.23 | 5364685.00 | 0.25857 | (05120208) | 223527.23 | 5364685.00 | 0.28302 | (05120208) |
| 223327.23 | 5364685.00 | 0.27021 | (05012216) | 223127.23 | 5364685.00 | 0.31632 | (05012216) |
| 222927.23 | 5364685.00 | 0.34390 | (05012216) | 222727.23 | 5364685.00 | 0.35014 | (05012216) |
| 222527.23 | 5364685.00 | 0.35065 | (05012216) | 227728.02 | 5363685.00 | 0.16529 | (05102724) |
| 227528.02 | 5363685.00 | 0.13912 | (05102724) | 227328.02 | 5363685.00 | 0.15433 | (05011424) |
| 227128.02 | 5363685.00 | 0.18190 | (05011424) | 226928.02 | 5363685.00 | 0.17813 | (05011424) |
| 226728.02 | 5363685.00 | 0.15737 | (05110324) | 226728.02 | 5363885.00 | 0.17173 | (05011424) |
| 226928.02 | 5363885.00 | 0.17996 | (05011424) | 227128.02 | 5363885.00 | 0.18730 | (05011424) |
| 227328.02 | 5363885.00 | 0.16637 | (05102724) | 227528.02 | 5363885.00 | 0.15583 | (05102724) |
| 227728.02 | 5363885.00 | 0.17824 | (05102724) | 227728.02 | 5364085.00 | 0.18338 | (05080224) |
| 227528.02 | 5364085.00 | 0.18355 | (05102708) | 227328.02 | 5364085.00 | 0.18002 | (05102708) |
| 227128.02 | 5364085.00 | 0.22970 | (05010908) | 226928.02 | 5364085.00 | 0.18623 | (05011424) |
| 226728.02 | 5364085.00 | 0.19196 | (05011424) | 226728.02 | 5364285.00 | 0.22082 | (05011424) |
| 226928.02 | 5364285.00 | 0.37564 | (05010908) | 227128.02 | 5364285.00 | 0.54069 | (05010908) |
| 227328.02 | 5364285.00 | 0.33766 | (05010908) | 227528.02 | 5364285.00 | 0.21359 | (05102708) |
| 227728.02 | 5364285.00 | 0.20701 | (05080224) | 227728.02 | 5364485.00 | 0.23042 | (05080224) |
| 227528.02 | 5364485.00 | 0.24305 | (05080224) | 227328.02 | 5364485.00 | 0.22988 | (05102708) |
| 227128.02 | 5364485.00 | 0.29239 | (05010908) | 226928.02 | 5364485.00 | 0.75512 | (05010908) |
| 226728.02 | 5364485.00 | 0.22423 | (05123008) | 226728.02 | 5364685.00 | 0.23676 | (05102708) |
| 226928.02 | 5364685.00 | 0.30471 | (05010908) | 227128.02 | 5364685.00 | 0.26375 | (05102708) |
| 227328.02 | 5364685.00 | 0.26825 | (05120708) | 227528.02 | 5364685.00 | 0.27359 | (05120708) |
| 227728.02 | 5364685.00 | 0.26583 | (05101808) | 227728.02 | 5364885.00 | 0.27796 | (05121224) |
| 227528.02 | 5364885.00 | 0.29078 | (05120708) | 227328.02 | 5364885.00 | 0.30713 | (05120708) |
| 227128.02 | 5364885.00 | 0.34235 | (05012624) | 226928.02 | 5364885.00 | 0.29283 | (05102708) |
| 226728.02 | 5364885.00 | 0.30293 | (05102708) | 226728.02 | 5365085.00 | 0.32944 | (05120708) |
| 226928.02 | 5365085.00 | 0.34461 | (05120708) | 227128.02 | 5365085.00 | 0.34433 | (05120708) |
| 227328.02 | 5365085.00 | 0.31882 | (05120708) | 227528.02 | 5365085.00 | 0.31494 | (05121224) |
| 227728.02 | 5365085.00 | 0.32476 | (05121224) | 227728.02 | 5365285.00 | 0.31892 | (05121224) |
| 227528.02 | 5365285.00 | 0.33594 | (05121224) | 227328.02 | 5365285.00 | 0.34901 | (05121224) |
| 227128.02 | 5365285.00 | 0.34713 | (05120708) | 226928.02 | 5365285.00 | 0.37890 | (05120708) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 226728.02 | 5365285.00 | 0.39448 | (05120708) | 226728.02 | 5365485.00 | 0.42888 | (05120708) |
| 226928.02 | 5365485.00 | 0.37381 | (05120708) | 227128.02 | 5365485.00 | 0.36962 | (05121224) |
| 227328.02 | 5365485.00 | 0.36209 | (05012124) | 227528.02 | 5365485.00 | 0.37967 | (05012124) |
| 227728.02 | 5365485.00 | 0.36402 | (05012124) | 227728.02 | 5365685.00 | 0.39500 | (05012124) |
| 227528.02 | 5365685.00 | 0.42719 | (05012124) | 227328.02 | 5365685.00 | 0.42069 | (05012124) |
| 227128.02 | 5365685.00 | 0.44529 | (05012124) | 226928.02 | 5365685.00 | 0.42085 | (05012124) |
| 226728.02 | 5365685.00 | 0.40437 | (05121224) | 226728.02 | 5365885.00 | 0.52120 | (05012124) |
| 226928.02 | 5365885.00 | 0.52094 | (05012124) | 227128.02 | 5365885.00 | 0.48829 | (05012124) |
| 227328.02 | 5365885.00 | 0.60394 | (05012708) | 227528.02 | 5365885.00 | 0.46998 | (05012708) |
| 227728.02 | 5365885.00 | 0.61570 | (05012708) | 227728.02 | 5366085.00 | 1.32730 | (05121424) |
| 227528.02 | 5366085.00 | 1.46201 | (05121424) | 227328.02 | 5366085.00 | 0.73915 | (05012708) |
| 227128.02 | 5366085.00 | 0.52055 | (05121308) | 226928.02 | 5366085.00 | 0.50670 | (05012124) |
| 226728.02 | 5366085.00 | 0.57398 | (05012124) | 226728.02 | 5366285.00 | 0.78038 | (05012708) |
| 226928.02 | 5366285.00 | 0.55417 | (05121308) | 227128.02 | 5366285.00 | 0.52501 | (05121308) |
| 227328.02 | 5366285.00 | 0.58074 | (05121424) | 227528.02 | 5366285.00 | 0.42562 | (05121308) |
| 227728.02 | 5366285.00 | 0.80713 | (05042224) | 227728.02 | 5366485.00 | 0.44069 | (05090808) |
| 227528.02 | 5366485.00 | 0.32242 | (05041808) | 227328.02 | 5366485.00 | 0.33997 | (05041808) |
| 227128.02 | 5366485.00 | 0.36401 | (05121308) | 226928.02 | 5366485.00 | 0.42550 | (05121308) |
| 226728.02 | 5366485.00 | 0.49045 | (05121308) | 226728.02 | 5366685.00 | 0.44921 | (05021708) |
| 226928.02 | 5366685.00 | 0.95615 | (05090808) | 227128.02 | 5366685.00 | 0.93190 | (05090808) |
| 227328.02 | 5366685.00 | 0.38185 | (05090808) | 227528.02 | 5366685.00 | 0.67673 | (05090808) |
| 227728.02 | 5366685.00 | 0.37475c | (05121516) | 227728.02 | 5366885.00 | 0.38789c | (05121516) |
| 227528.02 | 5366885.00 | 0.39137c | (05121516) | 227328.02 | 5366885.00 | 0.56691 | (05121424) |
| 227128.02 | 5366885.00 | 0.43665 | (05121424) | 226928.02 | 5366885.00 | 0.38250c | (05121516) |
| 226728.02 | 5366885.00 | 0.44868c | (05121516) | 226728.02 | 5367085.00 | 0.63643 | (05121424) |
| 226928.02 | 5367085.00 | 0.69417 | (05121424) | 227128.02 | 5367085.00 | 0.38068c | (05121516) |
| 227328.02 | 5367085.00 | 0.38932c | (05121516) | 227528.02 | 5367085.00 | 0.38022c | (05121516) |
| 227728.02 | 5367085.00 | 0.35862c | (05121516) | 227728.02 | 5367285.00 | 0.32940c | (05121516) |
| 227528.02 | 5367285.00 | 0.50196 | (05032124) | 227328.02 | 5367285.00 | 0.36262c | (05042208) |
| 227128.02 | 5367285.00 | 0.38307c | (05042208) | 226928.02 | 5367285.00 | 0.40469c | (05042208) |
| 226728.02 | 5367285.00 | 0.41963c | (05042208) | 226728.02 | 5367485.00 | 1.38510 | (05013024) |
| 226928.02 | 5367485.00 | 1.00475 | (05013024) | 227128.02 | 5367485.00 | 0.84350 | (05013024) |
| 227328.02 | 5367485.00 | 0.81973 | (05013024) | 227528.02 | 5367485.00 | 0.74110 | (05013024) |
| 227728.02 | 5367485.00 | 0.43731 | (05013024) | 227728.02 | 5367685.00 | 0.85824 | (05021008) |
| 227528.02 | 5367685.00 | 0.40375 | (05013024) | 227328.02 | 5367685.00 | 0.39028 | (05013024) |
| 227128.02 | 5367685.00 | 0.40049 | (05022516) | 226928.02 | 5367685.00 | 0.61899 | (05012308) |
| 226728.02 | 5367685.00 | 0.60625 | (05012308) | 226728.02 | 5367885.00 | 0.89853 | (05012308) |
| 226928.02 | 5367885.00 | 0.53625 | (05012308) | 227128.02 | 5367885.00 | 0.55804 | (05012308) |
| 227328.02 | 5367885.00 | 0.48782 | (05012308) | 227528.02 | 5367885.00 | 0.73084 | (05012308) |
| 227728.02 | 5367885.00 | 0.39681 | (05022516) | 227728.02 | 5368085.00 | 0.40745 | (05022516) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 227528.02 | 5368085.00 | 0.40189 | (05022516) | 227328.02 | 5368085.00 | 0.40148 | (05022516) |
| 227128.02 | 5368085.00 | 0.39045 | (05022516) | 226928.02 | 5368085.00 | 0.36435 | (05022516) |
| 226728.02 | 5368085.00 | 0.33996 | (05022516) | 226728.02 | 5368285.00 | 0.32519c | (05123116) |
| 226928.02 | 5368285.00 | 0.32007c | (05123116) | 227128.02 | 5368285.00 | 0.29566 | (05022516) |
| 227328.02 | 5368285.00 | 0.34525 | (05022516) | 227528.02 | 5368285.00 | 0.33366 | (05022516) |
| 227728.02 | 5368285.00 | 0.35054 | (05022516) | 227728.02 | 5368485.00 | 0.30878 | (05022516) |
| 227528.02 | 5368485.00 | 0.28427 | (05022516) | 227328.02 | 5368485.00 | 0.29176c | (05123116) |
| 227128.02 | 5368485.00 | 0.26511c | (05123116) | 226928.02 | 5368485.00 | 0.25732c | (05123116) |
| 226728.02 | 5368485.00 | 0.24265c | (05123116) | 226728.02 | 5368685.00 | 0.30596 | (05022524) |
| 226928.02 | 5368685.00 | 0.20932c | (05123116) | 227128.02 | 5368685.00 | 0.23372c | (05123116) |
| 227328.02 | 5368685.00 | 0.25068c | (05123116) | 227528.02 | 5368685.00 | 0.28099c | (05123116) |
| 227728.02 | 5368685.00 | 0.26823c | (05123116) | 226527.23 | 5364484.00 | 0.24127 | (05011424) |
| 226327.23 | 5364484.00 | 0.23456 | (05011424) | 226127.23 | 5364484.00 | 0.21601 | (05110324) |
| 225927.23 | 5364484.00 | 0.17896 | (05110324) | 225727.23 | 5364484.00 | 0.21105 | (05041108) |
| 225527.23 | 5364484.00 | 0.27207 | (05041108) | 225327.23 | 5364484.00 | 0.29388 | (05041108) |
| 225127.23 | 5364484.00 | 0.30606 | (05090424) | 224927.23 | 5364484.00 | 0.21681 | (05090424) |
| 224727.23 | 5364484.00 | 0.12834 | (05041108) | 224527.23 | 5364484.00 | 0.07383 | (05041108) |
| 224327.23 | 5364484.00 | 0.05458 | (05102608) | 224127.23 | 5364484.00 | 0.09115 | (05102608) |
| 223927.23 | 5364484.00 | 0.16916 | (05120208) | 223727.23 | 5364484.00 | 0.24165 | (05120208) |
| 223527.23 | 5364484.00 | 0.27197 | (05120208) | 223327.23 | 5364484.00 | 0.25209 | (05120208) |
| 223127.23 | 5364484.00 | 0.28327 | (05012216) | 222927.23 | 5364484.00 | 0.31873 | (05012216) |
| 222727.23 | 5364484.00 | 0.32308 | (05012216) | 222527.23 | 5364484.00 | 0.33906 | (05012216) |
| 222527.23 | 5364284.00 | 0.32103 | (05012216) | 222727.23 | 5364284.00 | 0.29029 | (05012216) |
| 222927.23 | 5364284.00 | 0.28791 | (05012216) | 223127.23 | 5364284.00 | 0.25460 | (05012216) |
| 223327.23 | 5364284.00 | 0.23595 | (05120208) | 223527.23 | 5364284.00 | 0.25978 | (05120208) |
| 223727.23 | 5364284.00 | 0.21210 | (05120208) | 223927.23 | 5364284.00 | 0.13733 | (05120208) |
| 224127.23 | 5364284.00 | 0.07922 | (05102608) | 224327.23 | 5364284.00 | 0.05036 | (05012216) |
| 224527.23 | 5364284.00 | 0.06237 | (05041108) | 224727.23 | 5364284.00 | 0.10721 | (05041108) |
| 224927.23 | 5364284.00 | 0.19685 | (05090424) | 225127.23 | 5364284.00 | 0.29860 | (05090424) |
| 225327.23 | 5364284.00 | 0.30001 | (05090424) | 225527.23 | 5364284.00 | 0.26485 | (05041108) |
| 225727.23 | 5364284.00 | 0.25176 | (05041108) | 225927.23 | 5364284.00 | 0.17656 | (05041108) |
| 226127.23 | 5364284.00 | 0.17482 | (05110324) | 226327.23 | 5364284.00 | 0.19952 | (05110324) |
| 226527.23 | 5364284.00 | 0.20398 | (05011424) | 226527.23 | 5364084.00 | 0.17743 | (05011424) |
| 226327.23 | 5364084.00 | 0.16442 | (05110324) | 226127.23 | 5364084.00 | 0.14424 | (05041108) |
| 225927.23 | 5364084.00 | 0.19856 | (05041108) | 225727.23 | 5364084.00 | 0.24918 | (05041108) |
| 225527.23 | 5364084.00 | 0.26245 | (05041108) | 225327.23 | 5364084.00 | 0.29347 | (05090424) |
| 225127.23 | 5364084.00 | 0.25755 | (05090424) | 224927.23 | 5364084.00 | 0.16832 | (05090424) |
| 224727.23 | 5364084.00 | 0.09044 | (05041108) | 224527.23 | 5364084.00 | 0.05483 | (05041108) |
| 224327.23 | 5364084.00 | 0.04623 | (05012216) | 224127.23 | 5364084.00 | 0.06859 | (05102608) |
| 223927.23 | 5364084.00 | 0.12726 | (05120208) | 223727.23 | 5364084.00 | 0.18816 | (05120208) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 223527.23 | 5364084.00 | 0.23579 | (05120208) | 223327.23 | 5364084.00 | 0.25176 | (05120208) |
| 223127.23 | 5364084.00 | 0.23200 | (05012216) | 222927.23 | 5364084.00 | 0.25341 | (05012216) |
| 222727.23 | 5364084.00 | 0.27308 | (05012216) | 222527.23 | 5364084.00 | 0.29905 | (05012216) |
| 222527.23 | 5363884.00 | 0.27284 | (05012216) | 222727.23 | 5363884.00 | 0.25099 | (05012216) |
| 222927.23 | 5363884.00 | 0.22445 | (05012216) | 223127.23 | 5363884.00 | 0.21767 | (05120208) |
| 223327.23 | 5363884.00 | 0.23783 | (05120208) | 223527.23 | 5363884.00 | 0.21487 | (05120208) |
| 223727.23 | 5363884.00 | 0.16014 | (05120208) | 223927.23 | 5363884.00 | 0.10307 | (05120208) |
| 224127.23 | 5363884.00 | 0.06026 | (05102608) | 224327.23 | 5363884.00 | 0.04481 | (05012216) |
| 224527.23 | 5363884.00 | 0.04897 | (05041108) | 224727.23 | 5363884.00 | 0.07888 | (05041108) |
| 224927.23 | 5363884.00 | 0.14443 | (05090424) | 225127.23 | 5363884.00 | 0.21756 | (05090424) |
| 225327.23 | 5363884.00 | 0.24424 | (05090424) | 225527.23 | 5363884.00 | 0.22575 | (05090424) |
| 225727.23 | 5363884.00 | 0.22091 | (05041108) | 225927.23 | 5363884.00 | 0.20044 | (05041108) |
| 226127.23 | 5363884.00 | 0.17749 | (05041108) | 226327.23 | 5363884.00 | 0.14320 | (05110324) |
| 226527.23 | 5363884.00 | 0.16559 | (05110324) | 226527.23 | 5363684.00 | 0.14095 | (05110324) |
| 226327.23 | 5363684.00 | 0.14607 | (05041108) | 226127.23 | 5363684.00 | 0.16925 | (05041108) |
| 225927.23 | 5363684.00 | 0.19392 | (05041108) | 225727.23 | 5363684.00 | 0.20782 | (05041108) |
| 225527.23 | 5363684.00 | 0.22096 | (05090424) | 225327.23 | 5363684.00 | 0.24449 | (05090424) |
| 225127.23 | 5363684.00 | 0.20618 | (05090424) | 224927.23 | 5363684.00 | 0.12915 | (05090424) |
| 224727.23 | 5363684.00 | 0.06438 | (05041108) | 224527.23 | 5363684.00 | 0.03366 | (05041108) |
| 224327.23 | 5363684.00 | 0.03984 | (05012216) | 224127.23 | 5363684.00 | 0.05484 | (05012216) |
| 223927.23 | 5363684.00 | 0.09604 | (05120208) | 223727.23 | 5363684.00 | 0.14207 | (05120208) |
| 223527.23 | 5363684.00 | 0.17447 | (05120208) | 223327.23 | 5363684.00 | 0.20646 | (05120208) |
| 223127.23 | 5363684.00 | 0.21729 | (05120208) | 222927.23 | 5363684.00 | 0.20737 | (05012216) |
| 222727.23 | 5363684.00 | 0.22470 | (05012216) | 222527.23 | 5363684.00 | 0.23991 | (05012216) |
| 223671.70 | 5367525.00 | 1.19342m | (05101508) | 224747.59 | 5367271.00 | 2.19451 | (05120408) |
| 226859.59 | 5365199.50 | 0.36814 | (05120708) | 224452.70 | 5365427.50 | 0.16148 | (05041108) |
| 223472.70 | 5365949.00 | 0.55021 | (05012216) | 225354.20 | 5365323.50 | 0.31680 | (05041024) |
| 224798.59 | 5365489.50 | 0.51080 | (05041108) | 224239.80 | 5365656.00 | 0.20043 | (05102608) |
| 223681.00 | 5365822.50 | 0.53160 | (05122624) | 223907.00 | 5366597.00 | 1.52090 | (05102524) |
| 224131.41 | 5367366.00 | 2.61835 | (05092908) | 224685.91 | 5367205.50 | 2.91767 | (05120524) |
| 225240.41 | 5367045.00 | 1.52217 | (05031908) | 225794.09 | 5366882.00 | 0.82666 | (05021708) |
| 226347.91 | 5366718.50 | 0.55384 | (05021708) | 226132.00 | 5365937.50 | 0.61431 | (05120708) |
| 225909.80 | 5365158.00 | 0.37919 | (05123008) | | | | |

*** THE MAXIMUM 50 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

** CONC OF CO IN MICROGRAMS/M**3 **

| RANK | CONC | (YYMMDDHH) | AT | RECEPTOR (XR,YR) | OF TYPE |
|---|---|---|---|---|---|
| 1. | 5.49607 | (05122522) | AT | ( 223927.23, 5367085.00) | DC |
| 2. | 5.32510 | (05090119) | AT | ( 224527.23, 5367285.00) | DC |
| 3. | 5.32285 | (05100920) | AT | ( 223927.23, 5367085.00) | DC |
| 4. | 5.27300 | (05121720) | AT | ( 224527.23, 5367285.00) | DC |
| 5. | 5.21356 | (05120407) | AT | ( 224527.23, 5367285.00) | DC |
| 6. | 5.16087 | (05122706) | AT | ( 226527.23, 5366685.00) | DC |
| 7. | 5.15972 | (05013023) | AT | ( 226728.02, 5367485.00) | DC |
| 8. | 5.14965 | (05122523) | AT | ( 223927.23, 5367085.00) | DC |
| 9. | 5.14169 | (05110420) | AT | ( 223927.23, 5367085.00) | DC |
| 10. | 5.12763 | (05040324) | AT | ( 223927.23, 5367085.00) | DC |
| 11. | 5.12651 | (05021523) | AT | ( 224527.23, 5367285.00) | DC |
| 12. | 5.06433 | (05121423) | AT | ( 226728.02, 5367485.00) | DC |
| 13. | 5.00509 | (05021008) | AT | ( 226928.02, 5366685.00) | DC |
| 14. | 4.99499 | (05040322) | AT | ( 223927.23, 5367085.00) | DC |
| 15. | 4.98557 | (05120408) | AT | ( 224527.23, 5367285.00) | DC |
| 16. | 4.96437 | (05012305) | AT | ( 226928.02, 5367085.00) | DC |
| 17. | 4.96397 | (05111322) | AT | ( 224131.41, 5367366.00) | DC |
| 18. | 4.95983 | (05120415) | AT | ( 224527.23, 5367285.00) | DC |
| 19. | 4.95427 | (05010102) | AT | ( 224527.23, 5367285.00) | DC |
| 20. | 4.92300 | (05102603) | AT | ( 224131.41, 5367366.00) | DC |
| 21. | 4.91101 | (05111321) | AT | ( 224131.41, 5367366.00) | DC |
| 22. | 4.87423 | (05112522) | AT | ( 224527.23, 5367285.00) | DC |
| 23. | 4.86938 | (05122701) | AT | ( 224131.41, 5367366.00) | DC |
| 24. | 4.84750 | (05110304) | AT | ( 224527.23, 5367285.00) | DC |
| 25. | 4.83472 | (05091004) | AT | ( 226728.02, 5367485.00) | DC |
| 26. | 4.82568 | (05110505) | AT | ( 223927.23, 5367085.00) | DC |
| 27. | 4.81438 | (05101522) | AT | ( 223927.23, 5367085.00) | DC |
| 28. | 4.80804 | (05111007) | AT | ( 224131.41, 5367366.00) | DC |
| 29. | 4.80537 | (05121417) | AT | ( 227528.02, 5366085.00) | DC |
| 30. | 4.79416 | (05061701) | AT | ( 223927.23, 5367085.00) | DC |
| 31. | 4.78644 | (05122521) | AT | ( 223927.23, 5367085.00) | DC |
| 32. | 4.76545 | (05040605) | AT | ( 224527.23, 5367285.00) | DC |
| 33. | 4.76453 | (05042505) | AT | ( 223927.23, 5367085.00) | DC |
| 34. | 4.76446 | (05052321) | AT | ( 223927.23, 5367085.00) | DC |
| 35. | 4.74527 | (05110605) | AT | ( 223927.23, 5367085.00) | DC |
| 36. | 4.74338 | (05021005) | AT | ( 226728.02, 5367485.00) | DC |
| 37. | 4.73820 | (05040524) | AT | ( 224527.23, 5367285.00) | DC |
| 38. | 4.69971 | (05012608) | AT | ( 227728.02, 5366085.00) | DC |
| 39. | 4.68793 | (05121422) | AT | ( 226527.23, 5367085.00) | DC |
| 40. | 4.68750 | (05120418) | AT | ( 224527.23, 5367285.00) | DC |
| 41. | 4.68620 | (05121719) | AT | ( 224527.23, 5367285.00) | DC |
| 42. | 4.67979 | (05012608) | AT | ( 227528.02, 5366085.00) | DC |
| 43. | 4.67440 | (05121721) | AT | ( 224527.23, 5367285.00) | DC |
| 44. | 4.66802 | (05071320) | AT | ( 224527.23, 5367285.00) | DC |
| 45. | 4.65695 | (05120419) | AT | ( 224527.23, 5367285.00) | DC |
| 46. | 4.64894 | (05122524) | AT | ( 223927.23, 5367085.00) | DC |
| 47. | 4.62311 | (05111407) | AT | ( 224527.23, 5367285.00) | DC |
| 48. | 4.62214 | (05120303) | AT | ( 224527.23, 5367285.00) | DC |
| 49. | 4.61570 | (05042403) | AT | ( 223927.23, 5367085.00) | DC |
| 50. | 4.61541 | (05041206) | AT | ( 224527.23, 5367285.00) | DC |

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** THE SUMMARY OF HIGHEST 1-HR RESULTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| GROUP ID | AVERAGE CONC | DATE (YYMMDDHH) | NETWORK RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG) | OF TYPE | GRID-ID |
|---|---|---|---|---|---|
| ALL | HIGH 1ST HIGH VALUE IS | 5.49607 | ON 05122522: AT ( 223927.23, 5367085.00, 201.28, 201.28, 1.50) | DC | |

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

CONC DFAULT ELEV FLGPOL

*** THE SUMMARY OF HIGHEST 8-HR RESULTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| GROUP ID | AVERAGE CONC | DATE (YYMMDDHH) | NETWORK RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG) | OF TYPE | GRID-ID |
|---|---|---|---|---|---|
| ALL | HIGH 1ST HIGH VALUE IS | 3.82806 | ON 05122524: AT ( 223927.23, 5367085.00, 201.28, 201.28, 1.50) | DC | |

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

*** Message Summary : AERMOD Model Execution ***

--------- Summary of Total Messages --------

A Total of 0 Fatal Error Message(s)
A Total of 0 Warning Message(s)
A Total of 472 Informational Message(s)

A Total of 454 Calm Hours Identified

A Total of 18 Missing Hours Identified ( 0.21 Percent)

******** FATAL ERROR MESSAGES ********
*** NONE ***

******** WARNING MESSAGES ********
*** NONE ***

**********
*** AERMOD Finishes Successfully ***
**********

```
**
**********************************************
**
** AERMOD Input Produced by:
** ISC-AERMOD View Ver. 5.1
** Lakes Environmental Software Inc.
** Date: 2010-12-27
** File: C:\marc\lac stjean est\CO2006.ADI
**
**********************************************
**
**
**********************************************
** AERMOD Control Pathway
**********************************************
**
**
CO STARTING
  TITLEONE AMÉNAGEMENT DU LET DE LA RÉGIE DE GESTION DES MATIÈRES RÉSIDUELLES
  TITLETWO DU LAC ST-JEAN - CO 2006
  MODELOPT DFAULT CONC
  AVERTIME 1 8
  POLLUTID CO
  FLAGPOLE 1.50
  RUNORNOT RUN
CO FINISHED
**
**********************************************
** AERMOD Source Pathway
**********************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
  LOCATION TOR1 POINT 224282.800 5367140.800 196.450
** DESCRSRC torchère
** Source Parameters **
  SRCPARAM TOR1 0.429 12.190 1144.000 5.72000 1.830
  SRCGROUP ALL
SO FINISHED
**
**********************************************
** AERMOD Receptor Pathway
**********************************************
**
**
RE STARTING
** DESCRREC "" ""
  DISCCART  226527.23  5368684.75 200.00 200.00  1.50
  DISCCART  226327.23  5368684.75 160.50 160.50  1.50
  DISCCART  226127.23  5368684.75 160.18 160.18  1.50
  DISCCART  225927.23  5368684.75 166.73 166.73  1.50
  DISCCART  225727.23  5368684.75 165.09 165.09  1.50
  DISCCART  225527.23  5368684.75 163.65 163.65  1.50
  DISCCART  225327.23  5368684.75 159.15 159.15  1.50
  DISCCART  225127.23  5368684.75 175.21 175.21  1.50
  DISCCART  224927.23  5368684.75 208.27 208.27  1.50
  DISCCART  224727.23  5368684.75 173.32 173.32  1.50
  DISCCART  224527.23  5368684.75 179.60 179.60  1.50
  DISCCART  224327.23  5368684.75 174.14 174.14  1.50
  DISCCART  224127.23  5368684.75 160.00 160.00  1.50
  DISCCART  223927.23  5368684.75 165.20 165.20  1.50
  DISCCART  223727.23  5368684.75 166.29 166.29  1.50
  DISCCART  223527.23  5368684.75 159.36 159.36  1.50
  DISCCART  223327.23  5368684.75 155.85 155.85  1.50
  DISCCART  223127.23  5368684.75 160.00 160.00  1.50
  DISCCART  222927.23  5368684.75 160.23 160.23  1.50
  DISCCART  222727.23  5368684.75 160.11 160.11  1.50
  DISCCART  222527.23  5368684.75 159.78 159.78  1.50
  DISCCART  222527.23  5368484.75 170.00 170.00  1.50
  DISCCART  222727.23  5368484.75 168.95 168.95  1.50
  DISCCART  222927.23  5368484.75 160.82 160.82  1.50
  DISCCART  223127.23  5368484.75 160.22 160.22  1.50
  DISCCART  223327.23  5368484.75 159.81 159.81  1.50
  DISCCART  223527.23  5368484.75 159.91 159.91  1.50
  DISCCART  223727.23  5368484.75 159.97 159.97  1.50
  DISCCART  223927.23  5368484.75 160.48 160.48  1.50
  DISCCART  224127.23  5368484.75 160.82 160.82  1.50
  DISCCART  224327.23  5368484.75 164.67 164.67  1.50
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|---|---|---|---|---|---|
| DISCCART | 224527.23 | 5368484.75 | 164.11 | 164.11 | 1.50 |
| DISCCART | 224727.23 | 5368484.75 | 174.57 | 174.57 | 1.50 |
| DISCCART | 224927.23 | 5368484.75 | 172.74 | 172.74 | 1.50 |
| DISCCART | 225127.23 | 5368484.75 | 170.99 | 170.99 | 1.50 |
| DISCCART | 225327.23 | 5368484.75 | 162.50 | 162.50 | 1.50 |
| DISCCART | 225527.23 | 5368484.75 | 167.21 | 167.21 | 1.50 |
| DISCCART | 225727.23 | 5368484.75 | 180.03 | 180.03 | 1.50 |
| DISCCART | 225927.23 | 5368484.75 | 187.95 | 187.95 | 1.50 |
| DISCCART | 226127.23 | 5368484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226327.23 | 5368484.75 | 171.47 | 171.47 | 1.50 |
| DISCCART | 226527.23 | 5368484.75 | 169.82 | 169.82 | 1.50 |
| DISCCART | 226527.23 | 5368284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226327.23 | 5368284.75 | 189.72 | 189.72 | 1.50 |
| DISCCART | 226127.23 | 5368284.75 | 216.12 | 216.12 | 1.50 |
| DISCCART | 225927.23 | 5368284.75 | 230.44 | 230.44 | 1.50 |
| DISCCART | 225727.23 | 5368284.75 | 228.80 | 228.80 | 1.50 |
| DISCCART | 225527.23 | 5368284.75 | 225.05 | 225.05 | 1.50 |
| DISCCART | 225327.23 | 5368284.75 | 174.04 | 174.04 | 1.50 |
| DISCCART | 225127.23 | 5368284.75 | 188.85 | 188.85 | 1.50 |
| DISCCART | 224927.23 | 5368284.75 | 190.02 | 190.02 | 1.50 |
| DISCCART | 224727.23 | 5368284.75 | 185.25 | 185.25 | 1.50 |
| DISCCART | 224527.23 | 5368284.75 | 186.62 | 186.62 | 1.50 |
| DISCCART | 224327.23 | 5368284.75 | 165.97 | 165.97 | 1.50 |
| DISCCART | 224127.23 | 5368284.75 | 160.08 | 160.08 | 1.50 |
| DISCCART | 223927.23 | 5368284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223727.23 | 5368284.75 | 160.06 | 160.06 | 1.50 |
| DISCCART | 223527.23 | 5368284.75 | 159.93 | 159.93 | 1.50 |
| DISCCART | 223327.23 | 5368284.75 | 160.44 | 160.44 | 1.50 |
| DISCCART | 223127.23 | 5368284.75 | 160.55 | 160.55 | 1.50 |
| DISCCART | 222927.23 | 5368284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 222727.23 | 5368284.75 | 167.55 | 167.55 | 1.50 |
| DISCCART | 222527.23 | 5368284.75 | 168.38 | 168.38 | 1.50 |
| DISCCART | 222527.23 | 5368084.75 | 166.87 | 166.87 | 1.50 |
| DISCCART | 222727.23 | 5368084.75 | 163.46 | 163.46 | 1.50 |
| DISCCART | 222927.23 | 5368084.75 | 159.98 | 159.98 | 1.50 |
| DISCCART | 223127.23 | 5368084.75 | 160.21 | 160.21 | 1.50 |
| DISCCART | 223327.23 | 5368084.75 | 160.31 | 160.31 | 1.50 |
| DISCCART | 223527.23 | 5368084.75 | 160.08 | 160.08 | 1.50 |
| DISCCART | 223727.23 | 5368084.75 | 160.63 | 160.63 | 1.50 |
| DISCCART | 223927.23 | 5368084.75 | 160.21 | 160.21 | 1.50 |
| DISCCART | 224127.23 | 5368084.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224327.23 | 5368084.75 | 164.03 | 164.03 | 1.50 |
| DISCCART | 224527.23 | 5368084.75 | 192.35 | 192.35 | 1.50 |
| DISCCART | 224727.23 | 5368084.75 | 186.00 | 186.00 | 1.50 |
| DISCCART | 224927.23 | 5368084.75 | 192.29 | 192.29 | 1.50 |
| DISCCART | 225127.23 | 5368084.75 | 188.95 | 188.95 | 1.50 |
| DISCCART | 225327.23 | 5368084.75 | 186.63 | 186.63 | 1.50 |
| DISCCART | 225527.23 | 5368084.75 | 201.85 | 201.85 | 1.50 |
| DISCCART | 225727.23 | 5368084.75 | 218.72 | 218.72 | 1.50 |
| DISCCART | 225927.23 | 5368084.75 | 218.60 | 218.60 | 1.50 |
| DISCCART | 226127.23 | 5368084.75 | 212.53 | 212.53 | 1.50 |
| DISCCART | 226327.23 | 5368084.75 | 199.26 | 199.26 | 1.50 |
| DISCCART | 226527.23 | 5368084.75 | 199.61 | 199.61 | 1.50 |
| DISCCART | 226527.23 | 5367884.75 | 223.40 | 223.40 | 1.50 |
| DISCCART | 226327.23 | 5367884.75 | 204.28 | 204.28 | 1.50 |
| DISCCART | 226127.23 | 5367884.75 | 210.59 | 210.59 | 1.50 |
| DISCCART | 225927.23 | 5367884.75 | 209.99 | 209.99 | 1.50 |
| DISCCART | 225727.23 | 5367884.75 | 209.80 | 209.80 | 1.50 |
| DISCCART | 225527.23 | 5367884.75 | 205.24 | 205.24 | 1.50 |
| DISCCART | 225327.23 | 5367884.75 | 187.35 | 187.35 | 1.50 |
| DISCCART | 225127.23 | 5367884.75 | 201.54 | 201.54 | 1.50 |
| DISCCART | 224927.23 | 5367884.75 | 203.53 | 203.53 | 1.50 |
| DISCCART | 224727.23 | 5367884.75 | 180.60 | 180.60 | 1.50 |
| DISCCART | 224527.23 | 5367884.75 | 168.95 | 168.95 | 1.50 |
| DISCCART | 224327.23 | 5367884.75 | 166.53 | 166.53 | 1.50 |
| DISCCART | 224127.23 | 5367884.75 | 163.67 | 163.67 | 1.50 |
| DISCCART | 223927.23 | 5367884.75 | 167.10 | 167.10 | 1.50 |
| DISCCART | 223727.23 | 5367884.75 | 169.37 | 169.37 | 1.50 |
| DISCCART | 223527.23 | 5367884.75 | 160.47 | 160.47 | 1.50 |
| DISCCART | 223327.23 | 5367884.75 | 162.96 | 162.96 | 1.50 |
| DISCCART | 223127.23 | 5367884.75 | 167.26 | 167.26 | 1.50 |
| DISCCART | 222927.23 | 5367884.75 | 162.38 | 162.38 | 1.50 |
| DISCCART | 222727.23 | 5367884.75 | 160.95 | 160.95 | 1.50 |
| DISCCART | 222527.23 | 5367884.75 | 167.01 | 167.01 | 1.50 |
| DISCCART | 222527.23 | 5367684.75 | 167.38 | 167.38 | 1.50 |
| DISCCART | 222727.23 | 5367684.75 | 162.80 | 162.80 | 1.50 |
| DISCCART | 222927.23 | 5367684.75 | 169.19 | 169.19 | 1.50 |
| DISCCART | 223127.23 | 5367684.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 223327.23 | 5367684.75 | 165.04 | 165.04 | 1.50 |
| DISCCART | 223527.23 | 5367684.75 | 168.20 | 168.20 | 1.50 |

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|---|---|---|---|---|---|
| DISCCART | 223727.23 | 5367684.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 223927.23 | 5367684.75 | 173.61 | 173.61 | 1.50 |
| DISCCART | 224127.23 | 5367684.75 | 159.16 | 159.16 | 1.50 |
| DISCCART | 224327.23 | 5367684.75 | 171.86 | 171.86 | 1.50 |
| DISCCART | 224527.23 | 5367684.75 | 175.25 | 175.25 | 1.50 |
| DISCCART | 224727.23 | 5367684.75 | 196.49 | 196.49 | 1.50 |
| DISCCART | 224927.23 | 5367684.75 | 208.66 | 208.66 | 1.50 |
| DISCCART | 225127.23 | 5367684.75 | 230.65 | 230.65 | 1.50 |
| DISCCART | 225327.23 | 5367684.75 | 223.11 | 223.11 | 1.50 |
| DISCCART | 225527.23 | 5367684.75 | 218.97 | 218.97 | 1.50 |
| DISCCART | 225727.23 | 5367684.75 | 224.20 | 224.20 | 1.50 |
| DISCCART | 225927.23 | 5367684.75 | 227.42 | 227.42 | 1.50 |
| DISCCART | 226127.23 | 5367684.75 | 227.21 | 227.21 | 1.50 |
| DISCCART | 226327.23 | 5367684.75 | 239.67 | 239.67 | 1.50 |
| DISCCART | 226527.23 | 5367684.75 | 218.64 | 218.64 | 1.50 |
| DISCCART | 226527.23 | 5367484.75 | 233.45 | 233.45 | 1.50 |
| DISCCART | 226327.23 | 5367484.75 | 234.64 | 234.64 | 1.50 |
| DISCCART | 226127.23 | 5367484.75 | 230.62 | 230.62 | 1.50 |
| DISCCART | 225927.23 | 5367484.75 | 230.08 | 230.08 | 1.50 |
| DISCCART | 225727.23 | 5367484.75 | 222.44 | 222.44 | 1.50 |
| DISCCART | 225527.23 | 5367484.75 | 209.93 | 209.93 | 1.50 |
| DISCCART | 225327.23 | 5367484.75 | 200.78 | 200.78 | 1.50 |
| DISCCART | 225127.23 | 5367484.75 | 189.77 | 189.77 | 1.50 |
| DISCCART | 224927.23 | 5367484.75 | 180.94 | 180.94 | 1.50 |
| DISCCART | 224727.23 | 5367484.75 | 189.85 | 189.85 | 1.50 |
| DISCCART | 224527.23 | 5367484.75 | 174.88 | 174.88 | 1.50 |
| DISCCART | 224327.23 | 5367484.75 | 175.81 | 175.81 | 1.50 |
| DISCCART | 224127.23 | 5367484.75 | 163.66 | 163.66 | 1.50 |
| DISCCART | 223927.23 | 5367484.75 | 167.71 | 167.71 | 1.50 |
| DISCCART | 223727.23 | 5367484.75 | 169.98 | 169.98 | 1.50 |
| DISCCART | 223527.23 | 5367484.75 | 167.06 | 167.06 | 1.50 |
| DISCCART | 223327.23 | 5367484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223127.23 | 5367484.75 | 168.24 | 168.24 | 1.50 |
| DISCCART | 222927.23 | 5367484.75 | 168.96 | 168.96 | 1.50 |
| DISCCART | 222727.23 | 5367484.75 | 167.55 | 167.55 | 1.50 |
| DISCCART | 222527.23 | 5367484.75 | 167.85 | 167.85 | 1.50 |
| DISCCART | 222527.23 | 5367284.75 | 169.84 | 169.84 | 1.50 |
| DISCCART | 222727.23 | 5367284.75 | 169.88 | 169.88 | 1.50 |
| DISCCART | 222927.23 | 5367284.75 | 163.29 | 163.29 | 1.50 |
| DISCCART | 223127.23 | 5367284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223327.23 | 5367284.75 | 168.03 | 168.03 | 1.50 |
| DISCCART | 223527.23 | 5367284.75 | 172.07 | 172.07 | 1.50 |
| DISCCART | 223727.23 | 5367284.75 | 202.17 | 202.17 | 1.50 |
| DISCCART | 223927.23 | 5367284.75 | 188.46 | 188.46 | 1.50 |
| DISCCART | 224527.23 | 5367284.75 | 169.05 | 169.05 | 1.50 |
| DISCCART | 224727.23 | 5367284.75 | 168.62 | 168.62 | 1.50 |
| DISCCART | 224927.23 | 5367284.75 | 209.03 | 209.03 | 1.50 |
| DISCCART | 225127.23 | 5367284.75 | 190.51 | 190.51 | 1.50 |
| DISCCART | 225327.23 | 5367284.75 | 210.95 | 210.95 | 1.50 |
| DISCCART | 225527.23 | 5367284.75 | 215.58 | 215.58 | 1.50 |
| DISCCART | 225727.23 | 5367284.75 | 209.99 | 209.99 | 1.50 |
| DISCCART | 225927.23 | 5367284.75 | 209.99 | 209.99 | 1.50 |
| DISCCART | 226127.23 | 5367284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226327.23 | 5367284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226527.23 | 5367284.75 | 219.03 | 219.03 | 1.50 |
| DISCCART | 226527.23 | 5367084.75 | 243.37 | 243.37 | 1.50 |
| DISCCART | 226327.23 | 5367084.75 | 220.01 | 220.01 | 1.50 |
| DISCCART | 226127.23 | 5367084.75 | 210.24 | 210.24 | 1.50 |
| DISCCART | 225927.23 | 5367084.75 | 212.71 | 212.71 | 1.50 |
| DISCCART | 225727.23 | 5367084.75 | 227.54 | 227.54 | 1.50 |
| DISCCART | 225527.23 | 5367084.75 | 215.56 | 215.56 | 1.50 |
| DISCCART | 225327.23 | 5367084.75 | 214.16 | 214.16 | 1.50 |
| DISCCART | 225127.23 | 5367084.75 | 220.28 | 220.28 | 1.50 |
| DISCCART | 223927.23 | 5367084.75 | 201.28 | 201.28 | 1.50 |
| DISCCART | 223727.23 | 5367084.75 | 192.72 | 192.72 | 1.50 |
| DISCCART | 223527.23 | 5367084.75 | 179.28 | 179.28 | 1.50 |
| DISCCART | 223327.23 | 5367084.75 | 170.01 | 170.01 | 1.50 |
| DISCCART | 223127.23 | 5367084.75 | 171.54 | 171.54 | 1.50 |
| DISCCART | 222927.23 | 5367084.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 222727.23 | 5367084.75 | 167.31 | 167.31 | 1.50 |
| DISCCART | 222527.23 | 5367084.75 | 179.61 | 179.61 | 1.50 |
| DISCCART | 222527.23 | 5366884.75 | 169.24 | 169.24 | 1.50 |
| DISCCART | 222727.23 | 5366884.75 | 183.48 | 183.48 | 1.50 |
| DISCCART | 222927.23 | 5366884.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 223127.23 | 5366884.75 | 175.16 | 175.16 | 1.50 |
| DISCCART | 223327.23 | 5366884.75 | 169.74 | 169.74 | 1.50 |
| DISCCART | 223527.23 | 5366884.75 | 170.03 | 170.03 | 1.50 |
| DISCCART | 223727.23 | 5366884.75 | 192.09 | 192.09 | 1.50 |
| DISCCART | 223927.23 | 5366884.75 | 203.10 | 203.10 | 1.50 |
| DISCCART | 225927.23 | 5366884.75 | 216.86 | 216.86 | 1.50 |

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|---|---|---|---|---|---|
| DISCCART | 226127.23 | 5366884.75 | 212.73 | 212.73 | 1.50 |
| DISCCART | 226327.23 | 5366884.75 | 211.21 | 211.21 | 1.50 |
| DISCCART | 226527.23 | 5366884.75 | 216.47 | 216.47 | 1.50 |
| DISCCART | 226527.23 | 5366684.75 | 246.61 | 246.61 | 1.50 |
| DISCCART | 223927.23 | 5366684.75 | 180.03 | 180.03 | 1.50 |
| DISCCART | 223727.23 | 5366684.75 | 195.80 | 195.80 | 1.50 |
| DISCCART | 223527.23 | 5366684.75 | 193.82 | 193.82 | 1.50 |
| DISCCART | 223327.23 | 5366684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223127.23 | 5366684.75 | 189.66 | 189.66 | 1.50 |
| DISCCART | 222927.23 | 5366684.75 | 189.94 | 189.94 | 1.50 |
| DISCCART | 222727.23 | 5366684.75 | 190.85 | 190.85 | 1.50 |
| DISCCART | 222527.23 | 5366684.75 | 169.89 | 169.89 | 1.50 |
| DISCCART | 222527.23 | 5366484.75 | 179.53 | 179.53 | 1.50 |
| DISCCART | 222727.23 | 5366484.75 | 189.99 | 189.99 | 1.50 |
| DISCCART | 222927.23 | 5366484.75 | 190.29 | 190.29 | 1.50 |
| DISCCART | 223127.23 | 5366484.75 | 189.96 | 189.96 | 1.50 |
| DISCCART | 223327.23 | 5366484.75 | 195.75 | 195.75 | 1.50 |
| DISCCART | 223527.23 | 5366484.75 | 200.66 | 200.66 | 1.50 |
| DISCCART | 223727.23 | 5366484.75 | 194.49 | 194.49 | 1.50 |
| DISCCART | 226327.23 | 5366484.75 | 224.32 | 224.32 | 1.50 |
| DISCCART | 226527.23 | 5366484.75 | 230.17 | 230.17 | 1.50 |
| DISCCART | 226527.23 | 5366284.75 | 214.96 | 214.96 | 1.50 |
| DISCCART | 226327.23 | 5366284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 223727.23 | 5366284.75 | 190.10 | 190.10 | 1.50 |
| DISCCART | 223527.23 | 5366284.75 | 198.52 | 198.52 | 1.50 |
| DISCCART | 223327.23 | 5366284.75 | 201.53 | 201.53 | 1.50 |
| DISCCART | 223127.23 | 5366284.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 222927.23 | 5366284.75 | 200.07 | 200.07 | 1.50 |
| DISCCART | 222727.23 | 5366284.75 | 200.20 | 200.20 | 1.50 |
| DISCCART | 222527.23 | 5366284.75 | 206.13 | 206.13 | 1.50 |
| DISCCART | 222527.23 | 5366084.75 | 180.39 | 180.34 | 1.50 |
| DISCCART | 222727.23 | 5366084.75 | 197.22 | 197.22 | 1.50 |
| DISCCART | 222927.23 | 5366084.75 | 195.14 | 195.14 | 1.50 |
| DISCCART | 223127.23 | 5366084.75 | 192.18 | 192.18 | 1.50 |
| DISCCART | 223327.23 | 5366084.75 | 189.99 | 189.99 | 1.50 |
| DISCCART | 223527.23 | 5366084.75 | 188.77 | 188.77 | 1.50 |
| DISCCART | 223727.23 | 5366084.75 | 186.83 | 186.83 | 1.50 |
| DISCCART | 226327.23 | 5366084.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 226527.23 | 5366084.75 | 200.15 | 200.15 | 1.50 |
| DISCCART | 226527.23 | 5365884.75 | 205.31 | 205.31 | 1.50 |
| DISCCART | 226327.23 | 5365884.75 | 200.65 | 200.65 | 1.50 |
| DISCCART | 226127.23 | 5365884.75 | 224.48 | 224.48 | 1.50 |
| DISCCART | 223527.23 | 5365884.75 | 184.69 | 184.69 | 1.50 |
| DISCCART | 223327.23 | 5365884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223127.23 | 5365884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 222927.23 | 5365884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 222727.23 | 5365884.75 | 165.19 | 165.19 | 1.50 |
| DISCCART | 222527.23 | 5365884.75 | 164.58 | 164.58 | 1.50 |
| DISCCART | 222527.23 | 5365684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 222727.23 | 5365684.75 | 162.98 | 162.98 | 1.50 |
| DISCCART | 222927.23 | 5365684.75 | 166.59 | 166.59 | 1.50 |
| DISCCART | 223127.23 | 5365684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223327.23 | 5365684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223527.23 | 5365684.75 | 183.62 | 183.62 | 1.50 |
| DISCCART | 223727.23 | 5365684.75 | 179.49 | 179.49 | 1.50 |
| DISCCART | 223927.23 | 5365684.75 | 179.87 | 179.87 | 1.50 |
| DISCCART | 224127.23 | 5365684.75 | 190.33 | 190.33 | 1.50 |
| DISCCART | 226127.23 | 5365684.75 | 218.36 | 218.36 | 1.50 |
| DISCCART | 226327.23 | 5365684.75 | 222.55 | 222.55 | 1.50 |
| DISCCART | 226527.23 | 5365684.75 | 216.80 | 216.80 | 1.50 |
| DISCCART | 226527.23 | 5365484.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 226327.23 | 5365484.75 | 222.40 | 222.40 | 1.50 |
| DISCCART | 226127.23 | 5365484.75 | 226.41 | 226.41 | 1.50 |
| DISCCART | 224727.23 | 5365484.75 | 210.06 | 210.06 | 1.50 |
| DISCCART | 224527.23 | 5365484.75 | 199.99 | 199.99 | 1.50 |
| DISCCART | 224327.23 | 5365484.75 | 197.32 | 197.32 | 1.50 |
| DISCCART | 224127.23 | 5365484.75 | 190.96 | 190.96 | 1.50 |
| DISCCART | 223927.23 | 5365484.75 | 179.94 | 179.94 | 1.50 |
| DISCCART | 223727.23 | 5365484.75 | 176.13 | 176.13 | 1.50 |
| DISCCART | 223527.23 | 5365484.75 | 171.34 | 171.34 | 1.50 |
| DISCCART | 223327.23 | 5365484.75 | 169.75 | 169.75 | 1.50 |
| DISCCART | 223127.23 | 5365484.75 | 162.60 | 162.60 | 1.50 |
| DISCCART | 222927.23 | 5365484.75 | 160.13 | 160.13 | 1.50 |
| DISCCART | 222727.23 | 5365484.75 | 160.02 | 160.02 | 1.50 |
| DISCCART | 222527.23 | 5365484.75 | 166.98 | 166.98 | 1.50 |
| DISCCART | 222527.23 | 5365284.75 | 173.30 | 173.30 | 1.50 |
| DISCCART | 222727.23 | 5365284.75 | 174.48 | 174.48 | 1.50 |
| DISCCART | 222927.23 | 5365284.75 | 160.66 | 160.66 | 1.50 |
| DISCCART | 223127.23 | 5365284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223327.23 | 5365284.75 | 176.19 | 176.19 | 1.50 |

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|---|---|---|---|---|---|
| DISCCART | 223527.23 | 5365284.75 | 171.37 | 171.37 | 1.50 |
| DISCCART | 223727.23 | 5365284.75 | 169.97 | 169.97 | 1.50 |
| DISCCART | 223927.23 | 5365284.75 | 191.50 | 191.50 | 1.50 |
| DISCCART | 224127.23 | 5365284.75 | 204.22 | 204.22 | 1.50 |
| DISCCART | 224327.23 | 5365284.75 | 200.28 | 200.28 | 1.50 |
| DISCCART | 224527.23 | 5365284.75 | 199.87 | 199.87 | 1.50 |
| DISCCART | 224727.23 | 5365284.75 | 199.98 | 199.98 | 1.50 |
| DISCCART | 224927.23 | 5365284.75 | 209.34 | 209.34 | 1.50 |
| DISCCART | 225127.23 | 5365284.75 | 208.39 | 208.39 | 1.50 |
| DISCCART | 225327.23 | 5365284.75 | 198.22 | 198.22 | 1.50 |
| DISCCART | 226127.23 | 5365284.75 | 231.54 | 231.54 | 1.50 |
| DISCCART | 226327.23 | 5365284.75 | 239.84 | 239.84 | 1.50 |
| DISCCART | 226527.23 | 5365284.75 | 224.42 | 224.42 | 1.50 |
| DISCCART | 226527.23 | 5365084.75 | 224.53 | 224.53 | 1.50 |
| DISCCART | 226327.23 | 5365084.75 | 218.87 | 218.87 | 1.50 |
| DISCCART | 226127.23 | 5365084.75 | 215.83 | 215.83 | 1.50 |
| DISCCART | 225927.23 | 5365084.75 | 190.56 | 190.56 | 1.50 |
| DISCCART | 225727.23 | 5365084.75 | 169.94 | 169.94 | 1.50 |
| DISCCART | 225527.23 | 5365084.75 | 169.84 | 169.84 | 1.50 |
| DISCCART | 225327.23 | 5365084.75 | 189.01 | 189.01 | 1.50 |
| DISCCART | 225127.23 | 5365084.75 | 195.69 | 195.69 | 1.50 |
| DISCCART | 224927.23 | 5365084.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224727.23 | 5365084.75 | 199.91 | 199.91 | 1.50 |
| DISCCART | 224527.23 | 5365084.75 | 199.96 | 199.96 | 1.50 |
| DISCCART | 224327.23 | 5365084.75 | 200.20 | 200.20 | 1.50 |
| DISCCART | 224127.23 | 5365084.75 | 189.99 | 189.99 | 1.50 |
| DISCCART | 223927.23 | 5365084.75 | 208.00 | 208.00 | 1.50 |
| DISCCART | 223727.23 | 5365084.75 | 193.14 | 193.14 | 1.50 |
| DISCCART | 223527.23 | 5365084.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223327.23 | 5365084.75 | 164.27 | 164.27 | 1.50 |
| DISCCART | 223127.23 | 5365084.75 | 165.97 | 165.97 | 1.50 |
| DISCCART | 222927.23 | 5365084.75 | 168.63 | 168.63 | 1.50 |
| DISCCART | 222727.23 | 5365084.75 | 174.49 | 174.49 | 1.50 |
| DISCCART | 222527.23 | 5365084.75 | 170.00 | 170.00 | 1.50 |
| DISCCART | 222527.23 | 5364884.75 | 170.00 | 170.00 | 1.50 |
| DISCCART | 222727.23 | 5364884.75 | 180.13 | 180.13 | 1.50 |
| DISCCART | 222927.23 | 5364884.75 | 181.61 | 181.61 | 1.50 |
| DISCCART | 223127.23 | 5364884.75 | 186.12 | 186.12 | 1.50 |
| DISCCART | 223327.23 | 5364884.75 | 169.72 | 169.72 | 1.50 |
| DISCCART | 223527.23 | 5364884.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223727.23 | 5364884.75 | 169.29 | 169.29 | 1.50 |
| DISCCART | 223927.23 | 5364884.75 | 172.85 | 172.85 | 1.50 |
| DISCCART | 224127.23 | 5364884.75 | 208.27 | 208.27 | 1.50 |
| DISCCART | 224327.23 | 5364884.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224527.23 | 5364884.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 224727.23 | 5364884.75 | 191.58 | 191.58 | 1.50 |
| DISCCART | 224927.23 | 5364884.75 | 184.05 | 184.05 | 1.50 |
| DISCCART | 225127.23 | 5364884.75 | 172.53 | 172.53 | 1.50 |
| DISCCART | 225327.23 | 5364884.75 | 163.19 | 163.19 | 1.50 |
| DISCCART | 225527.23 | 5364884.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 225727.23 | 5364884.75 | 169.34 | 169.34 | 1.50 |
| DISCCART | 225927.23 | 5364884.75 | 210.40 | 210.40 | 1.50 |
| DISCCART | 226127.23 | 5364884.75 | 206.34 | 206.34 | 1.50 |
| DISCCART | 226327.23 | 5364884.75 | 198.81 | 198.81 | 1.50 |
| DISCCART | 226527.23 | 5364884.75 | 212.03 | 212.03 | 1.50 |
| DISCCART | 226527.23 | 5364684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 226327.23 | 5364684.75 | 207.83 | 207.83 | 1.50 |
| DISCCART | 226127.23 | 5364684.75 | 237.58 | 237.58 | 1.50 |
| DISCCART | 225927.23 | 5364684.75 | 228.73 | 228.73 | 1.50 |
| DISCCART | 225727.23 | 5364684.75 | 190.16 | 190.16 | 1.50 |
| DISCCART | 225527.23 | 5364684.75 | 165.00 | 165.00 | 1.50 |
| DISCCART | 225327.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 225127.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224927.23 | 5364684.75 | 163.76 | 163.76 | 1.50 |
| DISCCART | 224727.23 | 5364684.75 | 175.96 | 175.96 | 1.50 |
| DISCCART | 224527.23 | 5364684.75 | 180.80 | 180.80 | 1.50 |
| DISCCART | 224327.23 | 5364684.75 | 177.36 | 177.36 | 1.50 |
| DISCCART | 224127.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223927.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223727.23 | 5364684.75 | 186.04 | 186.04 | 1.50 |
| DISCCART | 223527.23 | 5364684.75 | 187.48 | 187.48 | 1.50 |
| DISCCART | 223327.23 | 5364684.75 | 172.55 | 172.55 | 1.50 |
| DISCCART | 223127.23 | 5364684.75 | 184.72 | 184.72 | 1.50 |
| DISCCART | 222927.23 | 5364684.75 | 187.29 | 187.29 | 1.50 |
| DISCCART | 222727.23 | 5364684.75 | 180.10 | 180.10 | 1.50 |
| DISCCART | 222527.23 | 5364684.75 | 177.51 | 177.51 | 1.50 |
| DISCCART | 227728.02 | 5363684.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 227528.02 | 5363684.75 | 170.01 | 170.01 | 1.50 |
| DISCCART | 227328.02 | 5363684.75 | 172.68 | 172.68 | 1.50 |
| DISCCART | 227128.02 | 5363684.75 | 196.88 | 196.88 | 1.50 |

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|---|---|---|---|---|---|
| DISCCART | 226928.02 | 5363684.75 | 210.61 | 210.61 | 1.50 |
| DISCCART | 226728.02 | 5363684.75 | 206.85 | 206.85 | 1.50 |
| DISCCART | 226728.02 | 5363884.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226928.02 | 5363884.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 227128.02 | 5363884.75 | 201.22 | 201.22 | 1.50 |
| DISCCART | 227328.02 | 5363884.75 | 191.79 | 191.79 | 1.50 |
| DISCCART | 227528.02 | 5363884.75 | 173.96 | 173.96 | 1.50 |
| DISCCART | 227728.02 | 5363884.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 227728.02 | 5364084.75 | 182.89 | 182.89 | 1.50 |
| DISCCART | 227528.02 | 5364084.75 | 206.01 | 206.01 | 1.50 |
| DISCCART | 227328.02 | 5364084.75 | 213.85 | 213.85 | 1.50 |
| DISCCART | 227128.02 | 5364084.75 | 218.76 | 218.76 | 1.50 |
| DISCCART | 226928.02 | 5364084.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226728.02 | 5364084.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226728.02 | 5364284.75 | 198.68 | 198.68 | 1.50 |
| DISCCART | 226928.02 | 5364284.75 | 226.74 | 226.74 | 1.50 |
| DISCCART | 227128.02 | 5364284.75 | 232.76 | 232.76 | 1.50 |
| DISCCART | 227328.02 | 5364284.75 | 230.04 | 230.04 | 1.50 |
| DISCCART | 227528.02 | 5364284.75 | 223.85 | 223.85 | 1.50 |
| DISCCART | 227728.02 | 5364284.75 | 180.65 | 180.65 | 1.50 |
| DISCCART | 227728.02 | 5364484.75 | 188.84 | 188.84 | 1.50 |
| DISCCART | 227528.02 | 5364484.75 | 199.32 | 199.32 | 1.50 |
| DISCCART | 227328.02 | 5364484.75 | 211.20 | 211.20 | 1.50 |
| DISCCART | 227128.02 | 5364484.75 | 227.64 | 227.64 | 1.50 |
| DISCCART | 226928.02 | 5364484.75 | 240.00 | 240.00 | 1.50 |
| DISCCART | 226728.02 | 5364484.75 | 209.92 | 209.92 | 1.50 |
| DISCCART | 226728.02 | 5364684.75 | 196.31 | 196.31 | 1.50 |
| DISCCART | 226928.02 | 5364684.75 | 227.92 | 227.92 | 1.50 |
| DISCCART | 227128.02 | 5364684.75 | 219.97 | 219.97 | 1.50 |
| DISCCART | 227328.02 | 5364684.75 | 218.41 | 218.41 | 1.50 |
| DISCCART | 227528.02 | 5364684.75 | 219.49 | 219.49 | 1.50 |
| DISCCART | 227728.02 | 5364684.75 | 194.15 | 194.15 | 1.50 |
| DISCCART | 227728.02 | 5364884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 227528.02 | 5364884.75 | 216.19 | 216.19 | 1.50 |
| DISCCART | 227328.02 | 5364884.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227128.02 | 5364884.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 226928.02 | 5364884.75 | 213.82 | 213.82 | 1.50 |
| DISCCART | 226728.02 | 5364884.75 | 215.09 | 215.09 | 1.50 |
| DISCCART | 226728.02 | 5365084.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226928.02 | 5365084.75 | 204.63 | 204.63 | 1.50 |
| DISCCART | 227128.02 | 5365084.75 | 219.51 | 219.51 | 1.50 |
| DISCCART | 227328.02 | 5365084.75 | 214.61 | 214.61 | 1.50 |
| DISCCART | 227528.02 | 5365084.75 | 204.13 | 204.13 | 1.50 |
| DISCCART | 227728.02 | 5365084.75 | 197.19 | 197.19 | 1.50 |
| DISCCART | 227728.02 | 5365284.75 | 198.75 | 198.75 | 1.50 |
| DISCCART | 227528.02 | 5365284.75 | 211.59 | 211.59 | 1.50 |
| DISCCART | 227328.02 | 5365284.75 | 202.89 | 202.89 | 1.50 |
| DISCCART | 227128.02 | 5365284.75 | 209.87 | 209.87 | 1.50 |
| DISCCART | 226928.02 | 5365284.75 | 203.10 | 203.10 | 1.50 |
| DISCCART | 226728.02 | 5365284.75 | 201.37 | 201.37 | 1.50 |
| DISCCART | 226728.02 | 5365484.75 | 206.00 | 206.00 | 1.50 |
| DISCCART | 226928.02 | 5365484.75 | 202.87 | 202.87 | 1.50 |
| DISCCART | 227128.02 | 5365484.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 227328.02 | 5365484.75 | 221.06 | 221.06 | 1.50 |
| DISCCART | 227528.02 | 5365484.75 | 201.49 | 201.49 | 1.50 |
| DISCCART | 227728.02 | 5365484.75 | 191.05 | 191.05 | 1.50 |
| DISCCART | 227728.02 | 5365684.75 | 208.39 | 208.39 | 1.50 |
| DISCCART | 227528.02 | 5365684.75 | 209.21 | 209.21 | 1.50 |
| DISCCART | 227328.02 | 5365684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 227128.02 | 5365684.75 | 225.84 | 225.84 | 1.50 |
| DISCCART | 226928.02 | 5365684.75 | 202.86 | 202.86 | 1.50 |
| DISCCART | 226728.02 | 5365684.75 | 206.40 | 206.40 | 1.50 |
| DISCCART | 226728.02 | 5365884.75 | 200.08 | 200.08 | 1.50 |
| DISCCART | 226928.02 | 5365884.75 | 204.49 | 204.49 | 1.50 |
| DISCCART | 227128.02 | 5365884.75 | 199.62 | 199.62 | 1.50 |
| DISCCART | 227328.02 | 5365884.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227528.02 | 5365884.75 | 218.94 | 218.94 | 1.50 |
| DISCCART | 227728.02 | 5365884.75 | 225.15 | 225.15 | 1.50 |
| DISCCART | 227728.02 | 5366084.75 | 249.80 | 249.80 | 1.50 |
| DISCCART | 227528.02 | 5366084.75 | 250.00 | 250.00 | 1.50 |
| DISCCART | 227328.02 | 5366084.75 | 228.80 | 228.80 | 1.50 |
| DISCCART | 227128.02 | 5366084.75 | 205.33 | 205.33 | 1.50 |
| DISCCART | 226928.02 | 5366084.75 | 201.21 | 201.21 | 1.50 |
| DISCCART | 226728.02 | 5366084.75 | 201.17 | 201.17 | 1.50 |
| DISCCART | 226728.02 | 5366284.75 | 226.23 | 226.23 | 1.50 |
| DISCCART | 226928.02 | 5366284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 227128.02 | 5366284.75 | 218.13 | 218.13 | 1.50 |
| DISCCART | 227328.02 | 5366284.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227528.02 | 5366284.75 | 226.32 | 226.32 | 1.50 |
| DISCCART | 227728.02 | 5366284.75 | 249.87 | 249.87 | 1.50 |

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|---|---|---|---|---|---|
| DISCCART | 227728.02 | 5366484.75 | 235.05 | 235.05 | 1.50 |
| DISCCART | 227528.02 | 5366484.75 | 226.71 | 226.71 | 1.50 |
| DISCCART | 227328.02 | 5366484.75 | 219.35 | 219.35 | 1.50 |
| DISCCART | 227128.02 | 5366484.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226928.02 | 5366484.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226728.02 | 5366484.75 | 214.46 | 214.46 | 1.50 |
| DISCCART | 226728.02 | 5366684.75 | 214.39 | 214.39 | 1.50 |
| DISCCART | 226928.02 | 5366684.75 | 250.00 | 250.00 | 1.50 |
| DISCCART | 227128.02 | 5366684.75 | 249.20 | 249.20 | 1.50 |
| DISCCART | 227328.02 | 5366684.75 | 225.83 | 225.83 | 1.50 |
| DISCCART | 227528.02 | 5366684.75 | 240.07 | 240.07 | 1.50 |
| DISCCART | 227728.02 | 5366684.75 | 220.00 | 220.00 | 1.50 |
| DISCCART | 227728.02 | 5366884.75 | 220.00 | 220.00 | 1.50 |
| DISCCART | 227528.02 | 5366884.75 | 221.06 | 221.06 | 1.50 |
| DISCCART | 227328.02 | 5366884.75 | 234.79 | 234.79 | 1.50 |
| DISCCART | 227128.02 | 5366884.75 | 230.62 | 230.62 | 1.50 |
| DISCCART | 226928.02 | 5366884.75 | 226.21 | 226.21 | 1.50 |
| DISCCART | 226728.02 | 5366884.75 | 212.38 | 212.38 | 1.50 |
| DISCCART | 226728.02 | 5367084.75 | 241.37 | 241.37 | 1.50 |
| DISCCART | 226928.02 | 5367084.75 | 246.99 | 246.99 | 1.50 |
| DISCCART | 227128.02 | 5367084.75 | 224.46 | 224.46 | 1.50 |
| DISCCART | 227328.02 | 5367084.75 | 220.00 | 220.00 | 1.50 |
| DISCCART | 227528.02 | 5367084.75 | 220.07 | 220.07 | 1.50 |
| DISCCART | 227728.02 | 5367084.75 | 224.14 | 224.14 | 1.50 |
| DISCCART | 227728.02 | 5367284.75 | 225.96 | 225.96 | 1.50 |
| DISCCART | 227528.02 | 5367284.75 | 240.00 | 240.00 | 1.50 |
| DISCCART | 227328.02 | 5367284.75 | 229.29 | 229.29 | 1.50 |
| DISCCART | 227128.02 | 5367284.75 | 229.77 | 229.77 | 1.50 |
| DISCCART | 226928.02 | 5367284.75 | 229.98 | 229.98 | 1.50 |
| DISCCART | 226728.02 | 5367284.75 | 228.30 | 228.30 | 1.50 |
| DISCCART | 226728.02 | 5367484.75 | 249.23 | 249.23 | 1.50 |
| DISCCART | 226928.02 | 5367484.75 | 240.58 | 240.58 | 1.50 |
| DISCCART | 227128.02 | 5367484.75 | 238.57 | 238.57 | 1.50 |
| DISCCART | 227328.02 | 5367484.75 | 240.00 | 240.00 | 1.50 |
| DISCCART | 227528.02 | 5367484.75 | 239.98 | 239.98 | 1.50 |
| DISCCART | 227728.02 | 5367484.75 | 231.59 | 231.59 | 1.50 |
| DISCCART | 227728.02 | 5367684.75 | 245.69 | 245.69 | 1.50 |
| DISCCART | 227528.02 | 5367684.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227328.02 | 5367684.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227128.02 | 5367684.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 226928.02 | 5367684.75 | 238.85 | 238.85 | 1.50 |
| DISCCART | 226728.02 | 5367684.75 | 236.77 | 236.77 | 1.50 |
| DISCCART | 226728.02 | 5367884.75 | 247.46 | 247.46 | 1.50 |
| DISCCART | 226928.02 | 5367884.75 | 240.07 | 240.07 | 1.50 |
| DISCCART | 227128.02 | 5367884.75 | 240.28 | 240.28 | 1.50 |
| DISCCART | 227328.02 | 5367884.75 | 237.60 | 237.60 | 1.50 |
| DISCCART | 227528.02 | 5367884.75 | 245.13 | 245.13 | 1.50 |
| DISCCART | 227728.02 | 5367884.75 | 229.66 | 229.66 | 1.50 |
| DISCCART | 227728.02 | 5368084.75 | 210.72 | 210.72 | 1.50 |
| DISCCART | 227528.02 | 5368084.75 | 227.29 | 227.29 | 1.50 |
| DISCCART | 227328.02 | 5368084.75 | 210.17 | 210.17 | 1.50 |
| DISCCART | 227128.02 | 5368084.75 | 206.88 | 206.88 | 1.50 |
| DISCCART | 226928.02 | 5368084.75 | 225.27 | 225.27 | 1.50 |
| DISCCART | 226728.02 | 5368084.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226728.02 | 5368284.75 | 216.98 | 216.98 | 1.50 |
| DISCCART | 226928.02 | 5368284.75 | 227.38 | 227.38 | 1.50 |
| DISCCART | 227128.02 | 5368284.75 | 165.34 | 165.34 | 1.50 |
| DISCCART | 227328.02 | 5368284.75 | 196.68 | 196.68 | 1.50 |
| DISCCART | 227528.02 | 5368284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 227728.02 | 5368284.75 | 165.75 | 165.75 | 1.50 |
| DISCCART | 227728.02 | 5368484.75 | 202.97 | 202.97 | 1.50 |
| DISCCART | 227528.02 | 5368484.75 | 207.31 | 207.31 | 1.50 |
| DISCCART | 227328.02 | 5368484.75 | 190.33 | 190.33 | 1.50 |
| DISCCART | 227128.02 | 5368484.75 | 164.37 | 164.37 | 1.50 |
| DISCCART | 226928.02 | 5368484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226728.02 | 5368484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226728.02 | 5368684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226928.02 | 5368684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 227128.02 | 5368684.75 | 168.32 | 168.32 | 1.50 |
| DISCCART | 227328.02 | 5368684.75 | 176.01 | 176.01 | 1.50 |
| DISCCART | 227528.02 | 5368684.75 | 194.83 | 194.83 | 1.50 |
| DISCCART | 227728.02 | 5368684.75 | 209.82 | 209.82 | 1.50 |
| DISCCART | 226527.23 | 5364483.96 | 200.04 | 200.04 | 1.50 |
| DISCCART | 226327.23 | 5364483.96 | 220.48 | 220.48 | 1.50 |
| DISCCART | 226127.23 | 5364483.96 | 226.80 | 226.80 | 1.50 |
| DISCCART | 225927.23 | 5364483.96 | 207.01 | 207.01 | 1.50 |
| DISCCART | 225727.23 | 5364483.96 | 164.65 | 164.65 | 1.50 |
| DISCCART | 225527.23 | 5364483.96 | 179.85 | 179.85 | 1.50 |
| DISCCART | 225327.23 | 5364483.96 | 186.77 | 186.77 | 1.50 |
| DISCCART | 225127.23 | 5364483.96 | 186.79 | 186.79 | 1.50 |

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| DISCCART | 224927.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224727.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224527.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224327.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224127.23 | 5364483.96 | 187.91 | 187.91 | 1.50 |
| DISCCART | 223927.23 | 5364483.96 | 195.81 | 195.81 | 1.50 |
| DISCCART | 223727.23 | 5364483.96 | 194.11 | 194.11 | 1.50 |
| DISCCART | 223527.23 | 5364483.96 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223327.23 | 5364483.96 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223127.23 | 5364483.96 | 183.98 | 183.98 | 1.50 |
| DISCCART | 222927.23 | 5364483.96 | 200.00 | 200.00 | 1.50 |
| DISCCART | 222727.23 | 5364483.96 | 180.02 | 180.02 | 1.50 |
| DISCCART | 222527.23 | 5364483.96 | 188.64 | 188.64 | 1.50 |
| DISCCART | 222527.23 | 5364283.96 | 197.69 | 197.69 | 1.50 |
| DISCCART | 222727.23 | 5364283.96 | 170.88 | 170.88 | 1.50 |
| DISCCART | 222927.23 | 5364283.96 | 191.17 | 191.17 | 1.50 |
| DISCCART | 223127.23 | 5364283.96 | 184.08 | 184.08 | 1.50 |
| DISCCART | 223327.23 | 5364283.96 | 180.00 | 180.00 | 1.50 |
| DISCCART | 223527.23 | 5364283.96 | 194.67 | 194.67 | 1.50 |
| DISCCART | 223727.23 | 5364283.96 | 205.51 | 205.51 | 1.50 |
| DISCCART | 223927.23 | 5364283.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224127.23 | 5364283.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224327.23 | 5364283.96 | 173.30 | 173.30 | 1.50 |
| DISCCART | 224527.23 | 5364283.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224727.23 | 5364283.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224927.23 | 5364283.96 | 169.82 | 169.82 | 1.50 |
| DISCCART | 225127.23 | 5364283.96 | 188.75 | 188.75 | 1.50 |
| DISCCART | 225327.23 | 5364283.96 | 195.66 | 195.66 | 1.50 |
| DISCCART | 225527.23 | 5364283.96 | 184.24 | 184.24 | 1.50 |
| DISCCART | 225727.23 | 5364283.96 | 200.27 | 200.27 | 1.50 |
| DISCCART | 225927.23 | 5364283.96 | 169.98 | 169.98 | 1.50 |
| DISCCART | 226127.23 | 5364283.96 | 191.31 | 191.31 | 1.50 |
| DISCCART | 226327.23 | 5364283.96 | 201.99 | 201.99 | 1.50 |
| DISCCART | 226527.23 | 5364283.96 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226527.23 | 5364083.96 | 179.99 | 179.99 | 1.50 |
| DISCCART | 226327.23 | 5364083.96 | 184.91 | 184.91 | 1.50 |
| DISCCART | 226127.23 | 5364083.96 | 170.00 | 170.00 | 1.50 |
| DISCCART | 225927.23 | 5364083.96 | 181.17 | 181.17 | 1.50 |
| DISCCART | 225727.23 | 5364083.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 225527.23 | 5364083.96 | 200.15 | 200.15 | 1.50 |
| DISCCART | 225327.23 | 5364083.96 | 191.39 | 191.39 | 1.50 |
| DISCCART | 225127.23 | 5364083.96 | 180.78 | 180.78 | 1.50 |
| DISCCART | 224927.23 | 5364083.96 | 165.20 | 165.20 | 1.50 |
| DISCCART | 224727.23 | 5364083.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224527.23 | 5364083.96 | 169.96 | 169.96 | 1.50 |
| DISCCART | 224327.23 | 5364083.96 | 170.00 | 170.00 | 1.50 |
| DISCCART | 224127.23 | 5364083.96 | 177.18 | 177.18 | 1.50 |
| DISCCART | 223927.23 | 5364083.96 | 193.41 | 193.41 | 1.50 |
| DISCCART | 223727.23 | 5364083.96 | 199.87 | 199.87 | 1.50 |
| DISCCART | 223527.23 | 5364083.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 223327.23 | 5364083.96 | 203.15 | 203.15 | 1.50 |
| DISCCART | 223127.23 | 5364083.96 | 188.45 | 188.45 | 1.50 |
| DISCCART | 222927.23 | 5364083.96 | 180.03 | 180.03 | 1.50 |
| DISCCART | 222727.23 | 5364083.96 | 179.60 | 179.60 | 1.50 |
| DISCCART | 222527.23 | 5364083.96 | 196.05 | 196.05 | 1.50 |
| DISCCART | 222527.23 | 5363883.96 | 189.18 | 189.18 | 1.50 |
| DISCCART | 222727.23 | 5363883.96 | 179.74 | 179.74 | 1.50 |
| DISCCART | 222927.23 | 5363883.96 | 170.00 | 170.00 | 1.50 |
| DISCCART | 223127.23 | 5363883.96 | 188.35 | 188.35 | 1.50 |
| DISCCART | 223327.23 | 5363883.96 | 205.58 | 205.58 | 1.50 |
| DISCCART | 223527.23 | 5363883.96 | 200.35 | 200.35 | 1.50 |
| DISCCART | 223727.23 | 5363883.96 | 186.53 | 186.53 | 1.50 |
| DISCCART | 223927.23 | 5363883.96 | 175.55 | 175.55 | 1.50 |
| DISCCART | 224127.23 | 5363883.96 | 171.38 | 171.38 | 1.50 |
| DISCCART | 224327.23 | 5363883.96 | 186.59 | 186.59 | 1.50 |
| DISCCART | 224527.23 | 5363883.96 | 184.61 | 184.61 | 1.50 |
| DISCCART | 224727.23 | 5363883.96 | 168.26 | 168.26 | 1.50 |
| DISCCART | 224927.23 | 5363883.96 | 162.43 | 162.43 | 1.50 |
| DISCCART | 225127.23 | 5363883.96 | 168.28 | 168.28 | 1.50 |
| DISCCART | 225327.23 | 5363883.96 | 170.16 | 170.16 | 1.50 |
| DISCCART | 225527.23 | 5363883.96 | 179.58 | 179.58 | 1.50 |
| DISCCART | 225727.23 | 5363883.96 | 180.00 | 180.00 | 1.50 |
| DISCCART | 225927.23 | 5363883.96 | 179.35 | 179.35 | 1.50 |
| DISCCART | 226127.23 | 5363883.96 | 193.72 | 193.72 | 1.50 |
| DISCCART | 226327.23 | 5363883.96 | 200.42 | 200.42 | 1.50 |
| DISCCART | 226527.23 | 5363883.96 | 205.92 | 205.92 | 1.50 |
| DISCCART | 226527.23 | 5363683.96 | 223.94 | 223.94 | 1.50 |
| DISCCART | 226327.23 | 5363683.96 | 198.78 | 198.78 | 1.50 |
| DISCCART | 226127.23 | 5363683.96 | 174.55 | 174.55 | 1.50 |
| DISCCART | 225927.23 | 5363683.96 | 174.87 | 174.87 | 1.50 |

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  DISCCART   225727.23  5363683.96 180.47 180.47   1.50
  DISCCART   225527.23  5363683.96 170.25 170.25   1.50
  DISCCART   225327.23  5363683.96 176.83 176.83   1.50
  DISCCART   225127.23  5363683.96 176.70 176.70   1.50
  DISCCART   224927.23  5363683.96 210.00 210.00   1.50
  DISCCART   224727.23  5363683.96 206.85 206.85   1.50
  DISCCART   224527.23  5363683.96 208.45 208.45   1.50
  DISCCART   224327.23  5363683.96 208.96 208.96   1.50
  DISCCART   224127.23  5363683.96 177.19 177.19   1.50
  DISCCART   223927.23  5363683.96 200.00 200.00   1.50
  DISCCART   223727.23  5363683.96 186.12 186.12   1.50
  DISCCART   223527.23  5363683.96 173.23 173.23   1.50
  DISCCART   223327.23  5363683.96 180.61 180.61   1.50
  DISCCART   223127.23  5363683.96 190.01 190.01   1.50
  DISCCART   222927.23  5363683.96 175.75 175.75   1.50
  DISCCART   222727.23  5363683.96 170.00 170.00   1.50
  DISCCART   222527.23  5363683.96 170.00 170.00   1.50
** DESCRREC "R1" "Résidence R1"
  DISCCART   223671.70  5367525.10 169.80 169.80   1.50
** DESCRREC "R2" "Résidence R2"
  DISCCART   224747.60  5367270.90 170.30 170.30   1.50
** DESCRREC "R3" "Résidence R3"
  DISCCART   226859.60  5365199.60 200.00 200.00   1.50
** DESCRREC "R4" "Résidence R4"
  DISCCART   224452.70  5365427.70 199.90 199.90   1.50
** DESCRREC "R5" "Résidence R5"
  DISCCART   223472.70  5365948.80 186.90 186.90   1.50
** Discrete Cartesian Plant Boundary - Primary Receptors
** Plant Boundary Name LIMPROP
** DESCRREC "FENCEPRI" "Cartesian plant boundary Primary Receptors"
  DISCCART   225354.20  5365323.70 197.10 197.10   1.50
  DISCCART   224798.60  5365489.30 210.60 210.60   1.50
  DISCCART   224239.80  5365655.80 190.90 190.90   1.50
  DISCCART   223681.00  5365822.40 183.00 183.00   1.50
  DISCCART   223907.00  5366597.00 194.80 194.80   1.50
  DISCCART   224131.40  5367366.20 169.60 169.60   1.50
  DISCCART   224685.90  5367205.60 167.90 167.90   1.50
  DISCCART   225240.40  5367045.10 222.40 222.40   1.50
  DISCCART   225794.10  5366881.90 210.20 210.20   1.50
  DISCCART   226347.90  5366718.60 219.80 219.80   1.50
  DISCCART   226132.00  5365937.40 224.90 224.90   1.50
  DISCCART   225909.80  5365158.10 216.80 216.80   1.50
RE FINISHED
**
**********
** AERMOD Meteorology Pathway
**********
**
**
ME STARTING
  SURFFILE meteo\2006.SFC
  PROFFILE meteo\2006.PFL
  SURFDATA 71727 2006
  UAIRDATA 4734 2006
  PROFBASE 159.1 METERS
ME FINISHED
**
**********
** AERMOD Output Pathway
**********
**
**
OU STARTING
  RECTABLE ALLAVE 1ST
  RECTABLE 1 1ST
  RECTABLE 8 1ST
  MAXTABLE 1 50
** Auto-Generated Plotfiles
  PLOTFILE 1 ALL 1ST CO2006.AD\01H1GALL.PLT
  PLOTFILE 8 ALL 1ST CO2006.AD\08H1GALL.PLT
OU FINISHED

**********
*** SETUP Finishes Successfully ***
**********
```

CONC DFAULT ELEV FLGPOL

*** MODEL SETUP OPTIONS SUMMARY ***

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**Model Is Setup For Calculation of Average CONCentration Values.

-- DEPOSITION LOGIC --
**Model Uses NO DRY DEPLETION. DDPLETE = F
**Model Uses NO WET DEPLETION. WDPLETE = F
**NO GAS DRY DEPOSITION Data Provided.

**Model Uses RURAL Dispersion Only.

**Model Uses Regulatory DEFAULT Options:
1. Stack-tip Downwash.
2. Model Accounts for ELEVated Terrain Effects.
3. Use Calms Processing Routine.
4. Use Missing Data Processing Routine.
5. "Upper Bound" Values for Supersquat Buildings.
6. No Exponential Decay

**Model Accepts FLAGPOLE Receptor Heights.

**Model Calculates 2 Short Term Average(s) of: 1-HR 8-HR

**This Run Includes: 1 Source(s); 1 Source Group(s); and 625 Receptor(s)

**The Model Assumes A Pollutant Type of: CO

**Model Set To Continue RUNning After the Setup Testing.

**Output Options Selected:
Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE Keyword)
Model Outputs Tables of Overall Maximum Short Term Values (MAXTABLE Keyword)
Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)

**NOTE: The Following Flags May Appear Following CONC Values: c for Calm Hours
m for Missing Hours
b for Both Calm and Missing Hours

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 159.10 ; Decay Coef. = 0.000 ; Rot. Angle = 0.0
Emission Units = GRAMS/SEC ; Emission Rate Unit Factor = 0.10000E+07
Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 1.2 MB of RAM.

*** POINT SOURCE DATA ***

| SOURCE ID | NUMBER PART. CATS. | EMISSION RATE (GRAMS/SEC) | X (METERS) | Y (METERS) | BASE ELEV. (METERS) | STACK HEIGHT (METERS) | STACK TEMP. (DEG.K) | STACK EXIT VEL. (M/SEC) | STACK DIAMETER (METERS) | BUILDING EXISTS | URBAN SOURCE | EMISSION RATE SCALAR VARY BY |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TOR1 | 0 | 0.42900E+00 | 224282.8 | 5367141.0 | 196.4 | 12.19 | 1144.00 | 5.72 | 1.83 | NO | NO | |

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** SOURCE IDs DEFINING SOURCE GROUPS ***

| GROUP ID | SOURCE IDs |
|---|---|
| ALL | TOR1 , |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| ( 226527.2, | 5368685.0, | 200.0, | 200.0, | 1.5); | ( 226327.2, | 5368685.0, | 160.5, | 160.5, | 1.5); |
| ( 226127.2, | 5368685.0, | 160.2, | 160.2, | 1.5); | ( 225927.2, | 5368685.0, | 166.7, | 166.7, | 1.5); |
| ( 225727.2, | 5368685.0, | 165.1, | 165.1, | 1.5); | ( 225527.2, | 5368685.0, | 163.6, | 163.6, | 1.5); |
| ( 225327.2, | 5368685.0, | 159.1, | 159.1, | 1.5); | ( 225127.2, | 5368685.0, | 175.2, | 175.2, | 1.5); |
| ( 224927.2, | 5368685.0, | 208.3, | 208.3, | 1.5); | ( 224727.2, | 5368685.0, | 173.3, | 173.3, | 1.5); |
| ( 224527.2, | 5368685.0, | 179.6, | 179.6, | 1.5); | ( 224327.2, | 5368685.0, | 174.1, | 174.1, | 1.5); |
| ( 224127.2, | 5368685.0, | 160.0, | 160.0, | 1.5); | ( 223927.2, | 5368685.0, | 165.2, | 165.2, | 1.5); |
| ( 223727.2, | 5368685.0, | 166.3, | 166.3, | 1.5); | ( 223527.2, | 5368685.0, | 159.4, | 159.4, | 1.5); |
| ( 223327.2, | 5368685.0, | 155.9, | 155.9, | 1.5); | ( 223127.2, | 5368685.0, | 160.0, | 160.0, | 1.5); |
| ( 222927.2, | 5368685.0, | 160.2, | 160.2, | 1.5); | ( 222727.2, | 5368685.0, | 160.1, | 160.1, | 1.5); |
| ( 222527.2, | 5368685.0, | 159.8, | 159.8, | 1.5); | ( 222527.2, | 5368485.0, | 170.0, | 170.0, | 1.5); |
| ( 222727.2, | 5368485.0, | 168.9, | 168.9, | 1.5); | ( 222927.2, | 5368485.0, | 160.8, | 160.8, | 1.5); |
| ( 223127.2, | 5368485.0, | 160.2, | 160.2, | 1.5); | ( 223327.2, | 5368485.0, | 159.8, | 159.8, | 1.5); |
| ( 223527.2, | 5368485.0, | 159.9, | 159.9, | 1.5); | ( 223727.2, | 5368485.0, | 160.0, | 160.0, | 1.5); |
| ( 223927.2, | 5368485.0, | 160.5, | 160.5, | 1.5); | ( 224127.2, | 5368485.0, | 160.8, | 160.8, | 1.5); |
| ( 224327.2, | 5368485.0, | 164.7, | 164.7, | 1.5); | ( 224527.2, | 5368485.0, | 164.1, | 164.1, | 1.5); |
| ( 224727.2, | 5368485.0, | 174.6, | 174.6, | 1.5); | ( 224927.2, | 5368485.0, | 172.7, | 172.7, | 1.5); |
| ( 225127.2, | 5368485.0, | 171.0, | 171.0, | 1.5); | ( 225327.2, | 5368485.0, | 162.5, | 162.5, | 1.5); |
| ( 225527.2, | 5368485.0, | 167.2, | 167.2, | 1.5); | ( 225727.2, | 5368485.0, | 180.0, | 180.0, | 1.5); |
| ( 225927.2, | 5368485.0, | 187.9, | 187.9, | 1.5); | ( 226127.2, | 5368485.0, | 160.0, | 160.0, | 1.5); |
| ( 226327.2, | 5368485.0, | 171.5, | 171.5, | 1.5); | ( 226527.2, | 5368485.0, | 169.8, | 169.8, | 1.5); |
| ( 226527.2, | 5368285.0, | 210.0, | 210.0, | 1.5); | ( 226327.2, | 5368285.0, | 189.7, | 189.7, | 1.5); |
| ( 226127.2, | 5368285.0, | 216.1, | 216.1, | 1.5); | ( 225927.2, | 5368285.0, | 230.4, | 230.4, | 1.5); |
| ( 225727.2, | 5368285.0, | 228.8, | 228.8, | 1.5); | ( 225527.2, | 5368285.0, | 225.1, | 225.1, | 1.5); |
| ( 225327.2, | 5368285.0, | 174.0, | 174.0, | 1.5); | ( 225127.2, | 5368285.0, | 188.9, | 188.9, | 1.5); |
| ( 224927.2, | 5368285.0, | 190.0, | 190.0, | 1.5); | ( 224727.2, | 5368285.0, | 185.2, | 185.2, | 1.5); |
| ( 224527.2, | 5368285.0, | 186.6, | 186.6, | 1.5); | ( 224327.2, | 5368285.0, | 166.0, | 166.0, | 1.5); |
| ( 224127.2, | 5368285.0, | 160.1, | 160.1, | 1.5); | ( 223927.2, | 5368285.0, | 160.0, | 160.0, | 1.5); |
| ( 223727.2, | 5368285.0, | 160.1, | 160.1, | 1.5); | ( 223527.2, | 5368285.0, | 159.9, | 159.9, | 1.5); |
| ( 223327.2, | 5368285.0, | 160.4, | 160.4, | 1.5); | ( 223127.2, | 5368285.0, | 160.6, | 160.6, | 1.5); |
| ( 222927.2, | 5368285.0, | 160.0, | 160.0, | 1.5); | ( 222727.2, | 5368285.0, | 167.6, | 167.6, | 1.5); |
| ( 222527.2, | 5368285.0, | 168.4, | 168.4, | 1.5); | ( 222527.2, | 5368085.0, | 166.9, | 166.9, | 1.5); |
| ( 222727.2, | 5368085.0, | 163.5, | 163.5, | 1.5); | ( 222927.2, | 5368085.0, | 160.0, | 160.0, | 1.5); |
| ( 223127.2, | 5368085.0, | 160.2, | 160.2, | 1.5); | ( 223327.2, | 5368085.0, | 160.3, | 160.3, | 1.5); |
| ( 223527.2, | 5368085.0, | 160.1, | 160.1, | 1.5); | ( 223727.2, | 5368085.0, | 160.6, | 160.6, | 1.5); |
| ( 223927.2, | 5368085.0, | 160.2, | 160.2, | 1.5); | ( 224127.2, | 5368085.0, | 160.0, | 160.0, | 1.5); |
| ( 224327.2, | 5368085.0, | 164.0, | 164.0, | 1.5); | ( 224527.2, | 5368085.0, | 192.4, | 192.4, | 1.5); |
| ( 224727.2, | 5368085.0, | 186.0, | 186.0, | 1.5); | ( 224927.2, | 5368085.0, | 192.3, | 192.3, | 1.5); |
| ( 225127.2, | 5368085.0, | 188.9, | 188.9, | 1.5); | ( 225327.2, | 5368085.0, | 186.6, | 186.6, | 1.5); |
| ( 225527.2, | 5368085.0, | 201.9, | 201.9, | 1.5); | ( 225727.2, | 5368085.0, | 218.7, | 218.7, | 1.5); |
| ( 225927.2, | 5368085.0, | 218.6, | 218.6, | 1.5); | ( 226127.2, | 5368085.0, | 212.5, | 212.5, | 1.5); |
| ( 226327.2, | 5368085.0, | 199.3, | 199.3, | 1.5); | ( 226527.2, | 5368085.0, | 199.6, | 199.6, | 1.5); |
| ( 226527.2, | 5367885.0, | 223.4, | 223.4, | 1.5); | ( 226327.2, | 5367885.0, | 204.3, | 204.3, | 1.5); |
| ( 226127.2, | 5367885.0, | 210.6, | 210.6, | 1.5); | ( 225927.2, | 5367885.0, | 210.0, | 210.0, | 1.5); |
| ( 225727.2, | 5367885.0, | 209.8, | 209.8, | 1.5); | ( 225527.2, | 5367885.0, | 205.2, | 205.2, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ( 225327.2, 5367885.0, | 187.4, | 187.4, | 1.5); | ( 225127.2, 5367885.0, | 201.5, | 201.5, | 1.5); |
| ( 224927.2, 5367885.0, | 203.5, | 203.5, | 1.5); | ( 224727.2, 5367885.0, | 180.6, | 180.6, | 1.5); |
| ( 224527.2, 5367885.0, | 168.9, | 168.9, | 1.5); | ( 224327.2, 5367885.0, | 166.5, | 166.5, | 1.5); |
| ( 224127.2, 5367885.0, | 163.7, | 163.7, | 1.5); | ( 223927.2, 5367885.0, | 167.1, | 167.1, | 1.5); |
| ( 223727.2, 5367885.0, | 169.4, | 169.4, | 1.5); | ( 223527.2, 5367885.0, | 160.5, | 160.5, | 1.5); |
| ( 223327.2, 5367885.0, | 163.0, | 163.0, | 1.5); | ( 223127.2, 5367885.0, | 167.3, | 167.3, | 1.5); |
| ( 222927.2, 5367885.0, | 162.4, | 162.4, | 1.5); | ( 222727.2, 5367885.0, | 160.9, | 160.9, | 1.5); |
| ( 222527.2, 5367885.0, | 167.0, | 167.0, | 1.5); | ( 222527.2, 5367685.0, | 167.4, | 167.4, | 1.5); |
| ( 222727.2, 5367685.0, | 162.8, | 162.8, | 1.5); | ( 222927.2, 5367685.0, | 169.2, | 169.2, | 1.5); |
| ( 223127.2, 5367685.0, | 180.0, | 180.0, | 1.5); | ( 223327.2, 5367685.0, | 165.0, | 165.0, | 1.5); |
| ( 223527.2, 5367685.0, | 168.2, | 168.2, | 1.5); | ( 223727.2, 5367685.0, | 180.0, | 180.0, | 1.5); |
| ( 223927.2, 5367685.0, | 173.6, | 173.6, | 1.5); | ( 224127.2, 5367685.0, | 159.2, | 159.2, | 1.5); |
| ( 224327.2, 5367685.0, | 171.9, | 171.9, | 1.5); | ( 224527.2, 5367685.0, | 175.2, | 175.2, | 1.5); |
| ( 224727.2, 5367685.0, | 196.5, | 196.5, | 1.5); | ( 224927.2, 5367685.0, | 208.7, | 208.7, | 1.5); |
| ( 225127.2, 5367685.0, | 230.6, | 230.6, | 1.5); | ( 225327.2, 5367685.0, | 223.1, | 223.1, | 1.5); |
| ( 225527.2, 5367685.0, | 219.0, | 219.0, | 1.5); | ( 225727.2, 5367685.0, | 224.2, | 224.2, | 1.5); |
| ( 225927.2, 5367685.0, | 227.4, | 227.4, | 1.5); | ( 226127.2, 5367685.0, | 227.2, | 227.2, | 1.5); |
| ( 226327.2, 5367685.0, | 239.7, | 239.7, | 1.5); | ( 226527.2, 5367685.0, | 218.6, | 218.6, | 1.5); |
| ( 226527.2, 5367485.0, | 233.4, | 233.4, | 1.5); | ( 226327.2, 5367485.0, | 234.6, | 234.6, | 1.5); |
| ( 226127.2, 5367485.0, | 230.6, | 230.6, | 1.5); | ( 225927.2, 5367485.0, | 230.1, | 230.1, | 1.5); |
| ( 225727.2, 5367485.0, | 222.4, | 222.4, | 1.5); | ( 225527.2, 5367485.0, | 209.9, | 209.9, | 1.5); |
| ( 225327.2, 5367485.0, | 200.8, | 200.8, | 1.5); | ( 225127.2, 5367485.0, | 189.8, | 189.8, | 1.5); |
| ( 224927.2, 5367485.0, | 180.9, | 180.9, | 1.5); | ( 224727.2, 5367485.0, | 189.9, | 189.9, | 1.5); |
| ( 224527.2, 5367485.0, | 174.9, | 174.9, | 1.5); | ( 224327.2, 5367485.0, | 175.8, | 175.8, | 1.5); |
| ( 224127.2, 5367485.0, | 163.7, | 163.7, | 1.5); | ( 223927.2, 5367485.0, | 167.7, | 167.7, | 1.5); |
| ( 223727.2, 5367485.0, | 170.0, | 170.0, | 1.5); | ( 223527.2, 5367485.0, | 167.1, | 167.1, | 1.5); |
| ( 223327.2, 5367485.0, | 160.0, | 160.0, | 1.5); | ( 223127.2, 5367485.0, | 168.2, | 168.2, | 1.5); |
| ( 222927.2, 5367485.0, | 169.0, | 169.0, | 1.5); | ( 222727.2, 5367485.0, | 167.6, | 167.6, | 1.5); |
| ( 222527.2, 5367485.0, | 167.9, | 167.9, | 1.5); | ( 222527.2, 5367285.0, | 169.8, | 169.8, | 1.5); |
| ( 222727.2, 5367285.0, | 169.9, | 169.9, | 1.5); | ( 222927.2, 5367285.0, | 163.3, | 163.3, | 1.5); |
| ( 223127.2, 5367285.0, | 160.0, | 160.0, | 1.5); | ( 223327.2, 5367285.0, | 168.0, | 168.0, | 1.5); |
| ( 223527.2, 5367285.0, | 172.1, | 172.1, | 1.5); | ( 223727.2, 5367285.0, | 202.2, | 202.2, | 1.5); |
| ( 223927.2, 5367285.0, | 188.5, | 188.5, | 1.5); | ( 224527.2, 5367285.0, | 169.1, | 169.1, | 1.5); |
| ( 224727.2, 5367285.0, | 168.6, | 168.6, | 1.5); | ( 224927.2, 5367285.0, | 209.0, | 209.0, | 1.5); |
| ( 225127.2, 5367285.0, | 190.5, | 190.5, | 1.5); | ( 225327.2, 5367285.0, | 210.9, | 210.9, | 1.5); |
| ( 225527.2, 5367285.0, | 215.6, | 215.6, | 1.5); | ( 225727.2, 5367285.0, | 210.0, | 210.0, | 1.5); |
| ( 225927.2, 5367285.0, | 210.0, | 210.0, | 1.5); | ( 226127.2, 5367285.0, | 210.0, | 210.0, | 1.5); |
| ( 226327.2, 5367285.0, | 210.0, | 210.0, | 1.5); | ( 226527.2, 5367285.0, | 219.0, | 219.0, | 1.5); |
| ( 226527.2, 5367085.0, | 243.4, | 243.4, | 1.5); | ( 226327.2, 5367085.0, | 220.0, | 220.0, | 1.5); |
| ( 226127.2, 5367085.0, | 210.2, | 210.2, | 1.5); | ( 225927.2, 5367085.0, | 212.7, | 212.7, | 1.5); |
| ( 225727.2, 5367085.0, | 227.5, | 227.5, | 1.5); | ( 225527.2, 5367085.0, | 215.6, | 215.6, | 1.5); |
| ( 225327.2, 5367085.0, | 214.2, | 214.2, | 1.5); | ( 225127.2, 5367085.0, | 220.3, | 220.3, | 1.5); |
| ( 223927.2, 5367085.0, | 201.3, | 201.3, | 1.5); | ( 223727.2, 5367085.0, | 192.7, | 192.7, | 1.5); |
| ( 223527.2, 5367085.0, | 179.3, | 179.3, | 1.5); | ( 223327.2, 5367085.0, | 170.0, | 170.0, | 1.5); |
| ( 223127.2, 5367085.0, | 171.5, | 171.5, | 1.5); | ( 222927.2, 5367085.0, | 160.0, | 160.0, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| ( 222727.2, 5367085.0, | 167.3, | 167.3, | 1.5); | ( 222527.2, 5367085.0, | 179.6, | 179.6, | 1.5); |
| ( 222527.2, 5366885.0, | 169.2, | 169.2, | 1.5); | ( 222727.2, 5366885.0, | 183.5, | 183.5, | 1.5); |
| ( 222927.2, 5366885.0, | 200.0, | 200.0, | 1.5); | ( 223127.2, 5366885.0, | 175.2, | 175.2, | 1.5); |
| ( 223327.2, 5366885.0, | 169.7, | 169.7, | 1.5); | ( 223527.2, 5366885.0, | 170.0, | 170.0, | 1.5); |
| ( 223727.2, 5366885.0, | 192.1, | 192.1, | 1.5); | ( 223927.2, 5366885.0, | 203.1, | 203.1, | 1.5); |
| ( 225927.2, 5366885.0, | 216.9, | 216.9, | 1.5); | ( 226127.2, 5366885.0, | 212.7, | 212.7, | 1.5); |
| ( 226327.2, 5366885.0, | 211.2, | 211.2, | 1.5); | ( 226527.2, 5366885.0, | 216.5, | 216.5, | 1.5); |
| ( 226527.2, 5366685.0, | 246.6, | 246.6, | 1.5); | ( 223927.2, 5366685.0, | 180.0, | 180.0, | 1.5); |
| ( 223727.2, 5366685.0, | 195.8, | 195.8, | 1.5); | ( 223527.2, 5366685.0, | 193.8, | 193.8, | 1.5); |
| ( 223327.2, 5366685.0, | 190.0, | 190.0, | 1.5); | ( 223127.2, 5366685.0, | 189.7, | 189.7, | 1.5); |
| ( 222927.2, 5366685.0, | 189.9, | 189.9, | 1.5); | ( 222727.2, 5366685.0, | 190.9, | 190.9, | 1.5); |
| ( 222527.2, 5366685.0, | 169.9, | 169.9, | 1.5); | ( 222527.2, 5366485.0, | 179.5, | 179.5, | 1.5); |
| ( 222727.2, 5366485.0, | 190.0, | 190.0, | 1.5); | ( 222927.2, 5366485.0, | 190.3, | 190.3, | 1.5); |
| ( 223127.2, 5366485.0, | 190.0, | 190.0, | 1.5); | ( 223327.2, 5366485.0, | 195.8, | 195.8, | 1.5); |
| ( 223527.2, 5366485.0, | 200.7, | 200.7, | 1.5); | ( 223727.2, 5366485.0, | 194.5, | 194.5, | 1.5); |
| ( 226327.2, 5366485.0, | 224.3, | 224.3, | 1.5); | ( 226527.2, 5366485.0, | 230.2, | 230.2, | 1.5); |
| ( 226527.2, 5366285.0, | 215.0, | 215.0, | 1.5); | ( 226327.2, 5366285.0, | 210.0, | 210.0, | 1.5); |
| ( 223727.2, 5366285.0, | 190.1, | 190.1, | 1.5); | ( 223527.2, 5366285.0, | 198.5, | 198.5, | 1.5); |
| ( 223327.2, 5366285.0, | 201.5, | 201.5, | 1.5); | ( 223127.2, 5366285.0, | 190.0, | 190.0, | 1.5); |
| ( 222927.2, 5366285.0, | 200.1, | 200.1, | 1.5); | ( 222727.2, 5366285.0, | 200.2, | 200.2, | 1.5); |
| ( 222527.2, 5366285.0, | 206.1, | 206.1, | 1.5); | ( 222527.2, 5366085.0, | 180.4, | 180.3, | 1.5); |
| ( 222727.2, 5366085.0, | 197.2, | 197.2, | 1.5); | ( 222927.2, 5366085.0, | 195.1, | 195.1, | 1.5); |
| ( 223127.2, 5366085.0, | 192.2, | 192.2, | 1.5); | ( 223327.2, 5366085.0, | 190.0, | 190.0, | 1.5); |
| ( 223527.2, 5366085.0, | 188.8, | 188.8, | 1.5); | ( 223727.2, 5366085.0, | 186.8, | 186.8, | 1.5); |
| ( 226327.2, 5366085.0, | 200.0, | 200.0, | 1.5); | ( 226527.2, 5366085.0, | 200.1, | 200.1, | 1.5); |
| ( 226527.2, 5365885.0, | 205.3, | 205.3, | 1.5); | ( 226327.2, 5365885.0, | 200.6, | 200.6, | 1.5); |
| ( 226127.2, 5365885.0, | 224.5, | 224.5, | 1.5); | ( 223527.2, 5365885.0, | 184.7, | 184.7, | 1.5); |
| ( 223327.2, 5365885.0, | 190.0, | 190.0, | 1.5); | ( 223127.2, 5365885.0, | 190.0, | 190.0, | 1.5); |
| ( 222927.2, 5365885.0, | 190.0, | 190.0, | 1.5); | ( 222727.2, 5365885.0, | 165.2, | 165.2, | 1.5); |
| ( 222527.2, 5365885.0, | 164.6, | 164.6, | 1.5); | ( 222527.2, 5365685.0, | 160.0, | 160.0, | 1.5); |
| ( 222727.2, 5365685.0, | 163.0, | 163.0, | 1.5); | ( 222927.2, 5365685.0, | 166.6, | 166.6, | 1.5); |
| ( 223127.2, 5365685.0, | 190.0, | 190.0, | 1.5); | ( 223327.2, 5365685.0, | 190.0, | 190.0, | 1.5); |
| ( 223527.2, 5365685.0, | 183.6, | 183.6, | 1.5); | ( 223727.2, 5365685.0, | 179.5, | 179.5, | 1.5); |
| ( 223927.2, 5365685.0, | 179.9, | 179.9, | 1.5); | ( 224127.2, 5365685.0, | 190.3, | 190.3, | 1.5); |
| ( 226127.2, 5365685.0, | 218.4, | 218.4, | 1.5); | ( 226327.2, 5365685.0, | 222.6, | 222.6, | 1.5); |
| ( 226527.2, 5365685.0, | 216.8, | 216.8, | 1.5); | ( 226527.2, 5365485.0, | 200.0, | 200.0, | 1.5); |
| ( 226327.2, 5365485.0, | 222.4, | 222.4, | 1.5); | ( 226127.2, 5365485.0, | 226.4, | 226.4, | 1.5); |
| ( 224727.2, 5365485.0, | 210.1, | 210.1, | 1.5); | ( 224527.2, 5365485.0, | 200.0, | 200.0, | 1.5); |
| ( 224327.2, 5365485.0, | 197.3, | 197.3, | 1.5); | ( 224127.2, 5365485.0, | 191.0, | 191.0, | 1.5); |
| ( 223927.2, 5365485.0, | 179.9, | 179.9, | 1.5); | ( 223727.2, 5365485.0, | 176.1, | 176.1, | 1.5); |
| ( 223527.2, 5365485.0, | 171.3, | 171.3, | 1.5); | ( 223327.2, 5365485.0, | 169.8, | 169.8, | 1.5); |
| ( 223127.2, 5365485.0, | 162.6, | 162.6, | 1.5); | ( 222927.2, 5365485.0, | 160.1, | 160.1, | 1.5); |
| ( 222727.2, 5365485.0, | 160.0, | 160.0, | 1.5); | ( 222527.2, 5365485.0, | 167.0, | 167.0, | 1.5); |
| ( 222527.2, 5365285.0, | 173.3, | 173.3, | 1.5); | ( 222727.2, 5365285.0, | 174.5, | 174.5, | 1.5); |
| ( 222927.2, 5365285.0, | 160.7, | 160.7, | 1.5); | ( 223127.2, 5365285.0, | 160.0, | 160.0, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ( 223327.2, 5365285.0, | 176.2, | 176.2, | 1.5); | ( 223527.2, 5365285.0, | 171.4, | 171.4, | 1.5); |
| ( 223727.2, 5365285.0, | 170.0, | 170.0, | 1.5); | ( 223927.2, 5365285.0, | 191.5, | 191.5, | 1.5); |
| ( 224127.2, 5365285.0, | 204.2, | 204.2, | 1.5); | ( 224327.2, 5365285.0, | 200.3, | 200.3, | 1.5); |
| ( 224527.2, 5365285.0, | 199.9, | 199.9, | 1.5); | ( 224727.2, 5365285.0, | 200.0, | 200.0, | 1.5); |
| ( 224927.2, 5365285.0, | 209.3, | 209.3, | 1.5); | ( 225127.2, 5365285.0, | 208.4, | 208.4, | 1.5); |
| ( 225327.2, 5365285.0, | 198.2, | 198.2, | 1.5); | ( 226127.2, 5365285.0, | 231.5, | 231.5, | 1.5); |
| ( 226327.2, 5365285.0, | 239.8, | 239.8, | 1.5); | ( 226527.2, 5365285.0, | 224.4, | 224.4, | 1.5); |
| ( 226527.2, 5365085.0, | 224.5, | 224.5, | 1.5); | ( 226327.2, 5365085.0, | 218.9, | 218.9, | 1.5); |
| ( 226127.2, 5365085.0, | 215.8, | 215.8, | 1.5); | ( 225927.2, 5365085.0, | 190.6, | 190.6, | 1.5); |
| ( 225727.2, 5365085.0, | 169.9, | 169.9, | 1.5); | ( 225527.2, 5365085.0, | 169.8, | 169.8, | 1.5); |
| ( 225327.2, 5365085.0, | 189.0, | 189.0, | 1.5); | ( 225127.2, 5365085.0, | 195.7, | 195.7, | 1.5); |
| ( 224927.2, 5365085.0, | 210.0, | 210.0, | 1.5); | ( 224727.2, 5365085.0, | 199.9, | 199.9, | 1.5); |
| ( 224527.2, 5365085.0, | 200.0, | 200.0, | 1.5); | ( 224327.2, 5365085.0, | 200.2, | 200.2, | 1.5); |
| ( 224127.2, 5365085.0, | 190.0, | 190.0, | 1.5); | ( 223927.2, 5365085.0, | 208.0, | 208.0, | 1.5); |
| ( 223727.2, 5365085.0, | 193.1, | 193.1, | 1.5); | ( 223527.2, 5365085.0, | 160.0, | 160.0, | 1.5); |
| ( 223327.2, 5365085.0, | 164.3, | 164.3, | 1.5); | ( 223127.2, 5365085.0, | 166.0, | 166.0, | 1.5); |
| ( 222927.2, 5365085.0, | 168.6, | 168.6, | 1.5); | ( 222727.2, 5365085.0, | 174.5, | 174.5, | 1.5); |
| ( 222527.2, 5365085.0, | 170.0, | 170.0, | 1.5); | ( 222527.2, 5364885.0, | 170.0, | 170.0, | 1.5); |
| ( 222727.2, 5364885.0, | 180.1, | 180.1, | 1.5); | ( 222927.2, 5364885.0, | 181.6, | 181.6, | 1.5); |
| ( 223127.2, 5364885.0, | 186.1, | 186.1, | 1.5); | ( 223327.2, 5364885.0, | 169.7, | 169.7, | 1.5); |
| ( 223527.2, 5364885.0, | 160.0, | 160.0, | 1.5); | ( 223727.2, 5364885.0, | 169.3, | 169.3, | 1.5); |
| ( 223927.2, 5364885.0, | 172.9, | 172.9, | 1.5); | ( 224127.2, 5364885.0, | 208.3, | 208.3, | 1.5); |
| ( 224327.2, 5364885.0, | 210.0, | 210.0, | 1.5); | ( 224527.2, 5364885.0, | 200.0, | 200.0, | 1.5); |
| ( 224727.2, 5364885.0, | 191.6, | 191.6, | 1.5); | ( 224927.2, 5364885.0, | 184.1, | 184.1, | 1.5); |
| ( 225127.2, 5364885.0, | 172.5, | 172.5, | 1.5); | ( 225327.2, 5364885.0, | 163.2, | 163.2, | 1.5); |
| ( 225527.2, 5364885.0, | 160.0, | 160.0, | 1.5); | ( 225727.2, 5364885.0, | 169.3, | 169.3, | 1.5); |
| ( 225927.2, 5364885.0, | 210.4, | 210.4, | 1.5); | ( 226127.2, 5364885.0, | 206.3, | 206.3, | 1.5); |
| ( 226327.2, 5364885.0, | 198.8, | 198.8, | 1.5); | ( 226527.2, 5364885.0, | 212.0, | 212.0, | 1.5); |
| ( 226527.2, 5364685.0, | 190.0, | 190.0, | 1.5); | ( 226327.2, 5364685.0, | 207.8, | 207.8, | 1.5); |
| ( 226127.2, 5364685.0, | 237.6, | 237.6, | 1.5); | ( 225927.2, 5364685.0, | 228.7, | 228.7, | 1.5); |
| ( 225727.2, 5364685.0, | 190.2, | 190.2, | 1.5); | ( 225527.2, 5364685.0, | 165.0, | 165.0, | 1.5); |
| ( 225327.2, 5364685.0, | 160.0, | 160.0, | 1.5); | ( 225127.2, 5364685.0, | 160.0, | 160.0, | 1.5); |
| ( 224927.2, 5364685.0, | 163.8, | 163.8, | 1.5); | ( 224727.2, 5364685.0, | 176.0, | 176.0, | 1.5); |
| ( 224527.2, 5364685.0, | 180.8, | 180.8, | 1.5); | ( 224327.2, 5364685.0, | 177.4, | 177.4, | 1.5); |
| ( 224127.2, 5364685.0, | 160.0, | 160.0, | 1.5); | ( 223927.2, 5364685.0, | 160.0, | 160.0, | 1.5); |
| ( 223727.2, 5364685.0, | 186.0, | 186.0, | 1.5); | ( 223527.2, 5364685.0, | 187.5, | 187.5, | 1.5); |
| ( 223327.2, 5364685.0, | 172.6, | 172.6, | 1.5); | ( 223127.2, 5364685.0, | 184.7, | 184.7, | 1.5); |
| ( 222927.2, 5364685.0, | 187.3, | 187.3, | 1.5); | ( 222727.2, 5364685.0, | 180.1, | 180.1, | 1.5); |
| ( 222527.2, 5364685.0, | 177.5, | 177.5, | 1.5); | ( 227728.0, 5363685.0, | 200.0, | 200.0, | 1.5); |
| ( 227528.0, 5363685.0, | 170.0, | 170.0, | 1.5); | ( 227328.0, 5363685.0, | 172.7, | 172.7, | 1.5); |
| ( 227128.0, 5363685.0, | 196.9, | 196.9, | 1.5); | ( 226928.0, 5363685.0, | 210.6, | 210.6, | 1.5); |
| ( 226728.0, 5363685.0, | 206.9, | 206.9, | 1.5); | ( 226728.0, 5363885.0, | 180.0, | 180.0, | 1.5); |
| ( 226928.0, 5363885.0, | 180.0, | 180.0, | 1.5); | ( 227128.0, 5363885.0, | 201.2, | 201.2, | 1.5); |
| ( 227328.0, 5363885.0, | 191.8, | 191.8, | 1.5); | ( 227528.0, 5363885.0, | 174.0, | 174.0, | 1.5); |
| ( 227728.0, 5363885.0, | 200.0, | 200.0, | 1.5); | ( 227728.0, 5364085.0, | 182.9, | 182.9, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| ( 227528.0, 5364085.0, | 206.0, | 206.0, | 1.5); | ( 227328.0, 5364085.0, | 213.9, | 213.9, | 1.5); |
| ( 227128.0, 5364085.0, | 218.8, | 218.8, | 1.5); | ( 226928.0, 5364085.0, | 180.0, | 180.0, | 1.5); |
| ( 226728.0, 5364085.0, | 180.0, | 180.0, | 1.5); | ( 226728.0, 5364285.0, | 198.7, | 198.7, | 1.5); |
| ( 226928.0, 5364285.0, | 226.7, | 226.7, | 1.5); | ( 227128.0, 5364285.0, | 232.8, | 232.8, | 1.5); |
| ( 227328.0, 5364285.0, | 230.0, | 230.0, | 1.5); | ( 227528.0, 5364285.0, | 223.9, | 223.9, | 1.5); |
| ( 227728.0, 5364285.0, | 180.6, | 180.6, | 1.5); | ( 227728.0, 5364485.0, | 188.8, | 188.8, | 1.5); |
| ( 227528.0, 5364485.0, | 199.3, | 199.3, | 1.5); | ( 227328.0, 5364485.0, | 211.2, | 211.2, | 1.5); |
| ( 227128.0, 5364485.0, | 227.6, | 227.6, | 1.5); | ( 226928.0, 5364485.0, | 240.0, | 240.0, | 1.5); |
| ( 226728.0, 5364485.0, | 209.9, | 209.9, | 1.5); | ( 226728.0, 5364685.0, | 196.3, | 196.3, | 1.5); |
| ( 226928.0, 5364685.0, | 227.9, | 227.9, | 1.5); | ( 227128.0, 5364685.0, | 220.0, | 220.0, | 1.5); |
| ( 227328.0, 5364685.0, | 218.4, | 218.4, | 1.5); | ( 227528.0, 5364685.0, | 219.5, | 219.5, | 1.5); |
| ( 227728.0, 5364685.0, | 194.1, | 194.1, | 1.5); | ( 227728.0, 5364885.0, | 190.0, | 190.0, | 1.5); |
| ( 227528.0, 5364885.0, | 216.2, | 216.2, | 1.5); | ( 227328.0, 5364885.0, | 230.0, | 230.0, | 1.5); |
| ( 227128.0, 5364885.0, | 230.0, | 230.0, | 1.5); | ( 226928.0, 5364885.0, | 213.8, | 213.8, | 1.5); |
| ( 226728.0, 5364885.0, | 215.1, | 215.1, | 1.5); | ( 226728.0, 5365085.0, | 210.0, | 210.0, | 1.5); |
| ( 226928.0, 5365085.0, | 204.6, | 204.6, | 1.5); | ( 227128.0, 5365085.0, | 219.5, | 219.5, | 1.5); |
| ( 227328.0, 5365085.0, | 214.6, | 214.6, | 1.5); | ( 227528.0, 5365085.0, | 204.1, | 204.1, | 1.5); |
| ( 227728.0, 5365085.0, | 197.2, | 197.2, | 1.5); | ( 227728.0, 5365285.0, | 198.8, | 198.8, | 1.5); |
| ( 227528.0, 5365285.0, | 211.6, | 211.6, | 1.5); | ( 227328.0, 5365285.0, | 202.9, | 202.9, | 1.5); |
| ( 227128.0, 5365285.0, | 209.9, | 209.9, | 1.5); | ( 226928.0, 5365285.0, | 203.1, | 203.1, | 1.5); |
| ( 226728.0, 5365285.0, | 201.4, | 201.4, | 1.5); | ( 226728.0, 5365485.0, | 206.0, | 206.0, | 1.5); |
| ( 226928.0, 5365485.0, | 202.9, | 202.9, | 1.5); | ( 227128.0, 5365485.0, | 210.0, | 210.0, | 1.5); |
| ( 227328.0, 5365485.0, | 221.1, | 221.1, | 1.5); | ( 227528.0, 5365485.0, | 201.5, | 201.5, | 1.5); |
| ( 227728.0, 5365485.0, | 191.1, | 191.1, | 1.5); | ( 227728.0, 5365685.0, | 208.4, | 208.4, | 1.5); |
| ( 227528.0, 5365685.0, | 209.2, | 209.2, | 1.5); | ( 227328.0, 5365685.0, | 190.0, | 190.0, | 1.5); |
| ( 227128.0, 5365685.0, | 225.8, | 225.8, | 1.5); | ( 226928.0, 5365685.0, | 202.9, | 202.9, | 1.5); |
| ( 226728.0, 5365685.0, | 206.4, | 206.4, | 1.5); | ( 226728.0, 5365885.0, | 200.1, | 200.1, | 1.5); |
| ( 226928.0, 5365885.0, | 204.5, | 204.5, | 1.5); | ( 227128.0, 5365885.0, | 199.6, | 199.6, | 1.5); |
| ( 227328.0, 5365885.0, | 230.0, | 230.0, | 1.5); | ( 227528.0, 5365885.0, | 218.9, | 218.9, | 1.5); |
| ( 227728.0, 5365885.0, | 225.1, | 225.1, | 1.5); | ( 227728.0, 5366085.0, | 249.8, | 249.8, | 1.5); |
| ( 227528.0, 5366085.0, | 250.0, | 250.0, | 1.5); | ( 227328.0, 5366085.0, | 228.8, | 228.8, | 1.5); |
| ( 227128.0, 5366085.0, | 205.3, | 205.3, | 1.5); | ( 226928.0, 5366085.0, | 201.2, | 201.2, | 1.5); |
| ( 226728.0, 5366085.0, | 201.2, | 201.2, | 1.5); | ( 226728.0, 5366285.0, | 226.2, | 226.2, | 1.5); |
| ( 226928.0, 5366285.0, | 210.0, | 210.0, | 1.5); | ( 227128.0, 5366285.0, | 218.1, | 218.1, | 1.5); |
| ( 227328.0, 5366285.0, | 230.0, | 230.0, | 1.5); | ( 227528.0, 5366285.0, | 226.3, | 226.3, | 1.5); |
| ( 227728.0, 5366285.0, | 249.9, | 249.9, | 1.5); | ( 227728.0, 5366485.0, | 235.1, | 235.1, | 1.5); |
| ( 227528.0, 5366485.0, | 226.7, | 226.7, | 1.5); | ( 227328.0, 5366485.0, | 219.4, | 219.4, | 1.5); |
| ( 227128.0, 5366485.0, | 210.0, | 210.0, | 1.5); | ( 226928.0, 5366485.0, | 210.0, | 210.0, | 1.5); |
| ( 226728.0, 5366485.0, | 214.5, | 214.5, | 1.5); | ( 226728.0, 5366685.0, | 214.4, | 214.4, | 1.5); |
| ( 226928.0, 5366685.0, | 250.0, | 250.0, | 1.5); | ( 227128.0, 5366685.0, | 249.2, | 249.2, | 1.5); |
| ( 227328.0, 5366685.0, | 225.8, | 225.8, | 1.5); | ( 227528.0, 5366685.0, | 240.1, | 240.1, | 1.5); |
| ( 227728.0, 5366685.0, | 220.0, | 220.0, | 1.5); | ( 227728.0, 5366885.0, | 220.0, | 220.0, | 1.5); |
| ( 227528.0, 5366885.0, | 221.1, | 221.1, | 1.5); | ( 227328.0, 5366885.0, | 234.8, | 234.8, | 1.5); |
| ( 227128.0, 5366885.0, | 230.6, | 230.6, | 1.5); | ( 226928.0, 5366885.0, | 226.2, | 226.2, | 1.5); |
| ( 226728.0, 5366885.0, | 212.4, | 212.4, | 1.5); | ( 226728.0, 5367085.0, | 241.4, | 241.4, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| ( 226928.0, 5367085.0, | 247.0, | 247.0, | 1.5); | ( 227128.0, 5367085.0, | 224.5, | 224.5, | 1.5); |
| ( 227328.0, 5367085.0, | 220.0, | 220.0, | 1.5); | ( 227528.0, 5367085.0, | 220.1, | 220.1, | 1.5); |
| ( 227728.0, 5367085.0, | 224.1, | 224.1, | 1.5); | ( 227728.0, 5367285.0, | 226.0, | 226.0, | 1.5); |
| ( 227528.0, 5367285.0, | 240.0, | 240.0, | 1.5); | ( 227328.0, 5367285.0, | 229.3, | 229.3, | 1.5); |
| ( 227128.0, 5367285.0, | 229.8, | 229.8, | 1.5); | ( 226928.0, 5367285.0, | 230.0, | 230.0, | 1.5); |
| ( 226728.0, 5367285.0, | 228.3, | 228.3, | 1.5); | ( 226728.0, 5367485.0, | 249.2, | 249.2, | 1.5); |
| ( 226928.0, 5367485.0, | 240.6, | 240.6, | 1.5); | ( 227128.0, 5367485.0, | 238.6, | 238.6, | 1.5); |
| ( 227328.0, 5367485.0, | 240.0, | 240.0, | 1.5); | ( 227528.0, 5367485.0, | 240.0, | 240.0, | 1.5); |
| ( 227728.0, 5367485.0, | 231.6, | 231.6, | 1.5); | ( 227728.0, 5367685.0, | 245.7, | 245.7, | 1.5); |
| ( 227528.0, 5367685.0, | 230.0, | 230.0, | 1.5); | ( 227328.0, 5367685.0, | 230.0, | 230.0, | 1.5); |
| ( 227128.0, 5367685.0, | 230.0, | 230.0, | 1.5); | ( 226928.0, 5367685.0, | 238.9, | 238.9, | 1.5); |
| ( 226728.0, 5367685.0, | 236.8, | 236.8, | 1.5); | ( 226728.0, 5367885.0, | 247.5, | 247.5, | 1.5); |
| ( 226928.0, 5367885.0, | 240.1, | 240.1, | 1.5); | ( 227128.0, 5367885.0, | 240.3, | 240.3, | 1.5); |
| ( 227328.0, 5367885.0, | 237.6, | 237.6, | 1.5); | ( 227528.0, 5367885.0, | 245.1, | 245.1, | 1.5); |
| ( 227728.0, 5367885.0, | 229.7, | 229.7, | 1.5); | ( 227728.0, 5368085.0, | 210.7, | 210.7, | 1.5); |
| ( 227528.0, 5368085.0, | 227.3, | 227.3, | 1.5); | ( 227328.0, 5368085.0, | 210.2, | 210.2, | 1.5); |
| ( 227128.0, 5368085.0, | 206.9, | 206.9, | 1.5); | ( 226928.0, 5368085.0, | 225.3, | 225.3, | 1.5); |
| ( 226728.0, 5368085.0, | 210.0, | 210.0, | 1.5); | ( 226728.0, 5368285.0, | 217.0, | 217.0, | 1.5); |
| ( 226928.0, 5368285.0, | 227.4, | 227.4, | 1.5); | ( 227128.0, 5368285.0, | 165.3, | 165.3, | 1.5); |
| ( 227328.0, 5368285.0, | 196.7, | 196.7, | 1.5); | ( 227528.0, 5368285.0, | 160.0, | 160.0, | 1.5); |
| ( 227728.0, 5368285.0, | 165.8, | 165.8, | 1.5); | ( 227728.0, 5368485.0, | 203.0, | 203.0, | 1.5); |
| ( 227528.0, 5368485.0, | 207.3, | 207.3, | 1.5); | ( 227328.0, 5368485.0, | 190.3, | 190.3, | 1.5); |
| ( 227128.0, 5368485.0, | 164.4, | 164.4, | 1.5); | ( 226928.0, 5368485.0, | 160.0, | 160.0, | 1.5); |
| ( 226728.0, 5368485.0, | 160.0, | 160.0, | 1.5); | ( 226728.0, 5368685.0, | 160.0, | 160.0, | 1.5); |
| ( 226928.0, 5368685.0, | 160.0, | 160.0, | 1.5); | ( 227128.0, 5368685.0, | 168.3, | 168.3, | 1.5); |
| ( 227328.0, 5368685.0, | 176.0, | 176.0, | 1.5); | ( 227528.0, 5368685.0, | 194.8, | 194.8, | 1.5); |
| ( 227728.0, 5368685.0, | 209.8, | 209.8, | 1.5); | ( 226527.2, 5364484.0, | 200.0, | 200.0, | 1.5); |
| ( 226327.2, 5364484.0, | 220.5, | 220.5, | 1.5); | ( 226127.2, 5364484.0, | 226.8, | 226.8, | 1.5); |
| ( 225927.2, 5364484.0, | 207.0, | 207.0, | 1.5); | ( 225727.2, 5364484.0, | 164.6, | 164.6, | 1.5); |
| ( 225527.2, 5364484.0, | 179.9, | 179.9, | 1.5); | ( 225327.2, 5364484.0, | 186.8, | 186.8, | 1.5); |
| ( 225127.2, 5364484.0, | 186.8, | 186.8, | 1.5); | ( 224927.2, 5364484.0, | 160.0, | 160.0, | 1.5); |
| ( 224727.2, 5364484.0, | 160.0, | 160.0, | 1.5); | ( 224527.2, 5364484.0, | 160.0, | 160.0, | 1.5); |
| ( 224327.2, 5364484.0, | 160.0, | 160.0, | 1.5); | ( 224127.2, 5364484.0, | 187.9, | 187.9, | 1.5); |
| ( 223927.2, 5364484.0, | 195.8, | 195.8, | 1.5); | ( 223727.2, 5364484.0, | 194.1, | 194.1, | 1.5); |
| ( 223527.2, 5364484.0, | 190.0, | 190.0, | 1.5); | ( 223327.2, 5364484.0, | 190.0, | 190.0, | 1.5); |
| ( 223127.2, 5364484.0, | 184.0, | 184.0, | 1.5); | ( 222927.2, 5364484.0, | 200.0, | 200.0, | 1.5); |
| ( 222727.2, 5364484.0, | 180.0, | 180.0, | 1.5); | ( 222527.2, 5364484.0, | 188.6, | 188.6, | 1.5); |
| ( 222527.2, 5364284.0, | 197.7, | 197.7, | 1.5); | ( 222727.2, 5364284.0, | 170.9, | 170.9, | 1.5); |
| ( 222927.2, 5364284.0, | 191.2, | 191.2, | 1.5); | ( 223127.2, 5364284.0, | 184.1, | 184.1, | 1.5); |
| ( 223327.2, 5364284.0, | 180.0, | 180.0, | 1.5); | ( 223527.2, 5364284.0, | 194.7, | 194.7, | 1.5); |
| ( 223727.2, 5364284.0, | 205.5, | 205.5, | 1.5); | ( 223927.2, 5364284.0, | 210.0, | 210.0, | 1.5); |
| ( 224127.2, 5364284.0, | 210.0, | 210.0, | 1.5); | ( 224327.2, 5364284.0, | 173.3, | 173.3, | 1.5); |
| ( 224527.2, 5364284.0, | 160.0, | 160.0, | 1.5); | ( 224727.2, 5364284.0, | 160.0, | 160.0, | 1.5); |
| ( 224927.2, 5364284.0, | 169.8, | 169.8, | 1.5); | ( 225127.2, 5364284.0, | 188.8, | 188.8, | 1.5); |
| ( 225327.2, 5364284.0, | 195.7, | 195.7, | 1.5); | ( 225527.2, 5364284.0, | 184.2, | 184.2, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| ( 225727.2, | 5364284.0, | 200.3, | 200.3, | 1.5); | ( 225927.2, | 5364284.0, | 170.0, | 170.0, | 1.5); |
| ( 226127.2, | 5364284.0, | 191.3, | 191.3, | 1.5); | ( 226327.2, | 5364284.0, | 202.0, | 202.0, | 1.5); |
| ( 226527.2, | 5364284.0, | 180.0, | 180.0, | 1.5); | ( 226527.2, | 5364084.0, | 180.0, | 180.0, | 1.5); |
| ( 226327.2, | 5364084.0, | 184.9, | 184.9, | 1.5); | ( 226127.2, | 5364084.0, | 170.0, | 170.0, | 1.5); |
| ( 225927.2, | 5364084.0, | 181.2, | 181.2, | 1.5); | ( 225727.2, | 5364084.0, | 210.0, | 210.0, | 1.5); |
| ( 225527.2, | 5364084.0, | 200.1, | 200.1, | 1.5); | ( 225327.2, | 5364084.0, | 191.4, | 191.4, | 1.5); |
| ( 225127.2, | 5364084.0, | 180.8, | 180.8, | 1.5); | ( 224927.2, | 5364084.0, | 165.2, | 165.2, | 1.5); |
| ( 224727.2, | 5364084.0, | 160.0, | 160.0, | 1.5); | ( 224527.2, | 5364084.0, | 170.0, | 170.0, | 1.5); |
| ( 224327.2, | 5364084.0, | 170.0, | 170.0, | 1.5); | ( 224127.2, | 5364084.0, | 177.2, | 177.2, | 1.5); |
| ( 223927.2, | 5364084.0, | 193.4, | 193.4, | 1.5); | ( 223727.2, | 5364084.0, | 199.9, | 199.9, | 1.5); |
| ( 223527.2, | 5364084.0, | 210.0, | 210.0, | 1.5); | ( 223327.2, | 5364084.0, | 203.1, | 203.1, | 1.5); |
| ( 223127.2, | 5364084.0, | 188.4, | 188.4, | 1.5); | ( 222927.2, | 5364084.0, | 180.0, | 180.0, | 1.5); |
| ( 222727.2, | 5364084.0, | 179.6, | 179.6, | 1.5); | ( 222527.2, | 5364084.0, | 196.1, | 196.1, | 1.5); |
| ( 222527.2, | 5363884.0, | 189.2, | 189.2, | 1.5); | ( 222727.2, | 5363884.0, | 179.7, | 179.7, | 1.5); |
| ( 222927.2, | 5363884.0, | 170.0, | 170.0, | 1.5); | ( 223127.2, | 5363884.0, | 188.4, | 188.4, | 1.5); |
| ( 223327.2, | 5363884.0, | 205.6, | 205.6, | 1.5); | ( 223527.2, | 5363884.0, | 200.4, | 200.4, | 1.5); |
| ( 223727.2, | 5363884.0, | 186.5, | 186.5, | 1.5); | ( 223927.2, | 5363884.0, | 175.6, | 175.6, | 1.5); |
| ( 224127.2, | 5363884.0, | 171.4, | 171.4, | 1.5); | ( 224327.2, | 5363884.0, | 186.6, | 186.6, | 1.5); |
| ( 224527.2, | 5363884.0, | 184.6, | 184.6, | 1.5); | ( 224727.2, | 5363884.0, | 168.3, | 168.3, | 1.5); |
| ( 224927.2, | 5363884.0, | 162.4, | 162.4, | 1.5); | ( 225127.2, | 5363884.0, | 168.3, | 168.3, | 1.5); |
| ( 225327.2, | 5363884.0, | 170.2, | 170.2, | 1.5); | ( 225527.2, | 5363884.0, | 179.6, | 179.6, | 1.5); |
| ( 225727.2, | 5363884.0, | 180.0, | 180.0, | 1.5); | ( 225927.2, | 5363884.0, | 179.4, | 179.4, | 1.5); |
| ( 226127.2, | 5363884.0, | 193.7, | 193.7, | 1.5); | ( 226327.2, | 5363884.0, | 200.4, | 200.4, | 1.5); |
| ( 226527.2, | 5363884.0, | 205.9, | 205.9, | 1.5); | ( 226527.2, | 5363684.0, | 223.9, | 223.9, | 1.5); |
| ( 226327.2, | 5363684.0, | 198.8, | 198.8, | 1.5); | ( 226127.2, | 5363684.0, | 174.6, | 174.6, | 1.5); |
| ( 225927.2, | 5363684.0, | 174.9, | 174.9, | 1.5); | ( 225727.2, | 5363684.0, | 180.5, | 180.5, | 1.5); |
| ( 225527.2, | 5363684.0, | 170.2, | 170.2, | 1.5); | ( 225327.2, | 5363684.0, | 176.8, | 176.8, | 1.5); |
| ( 225127.2, | 5363684.0, | 176.7, | 176.7, | 1.5); | ( 224927.2, | 5363684.0, | 210.0, | 210.0, | 1.5); |
| ( 224727.2, | 5363684.0, | 206.9, | 206.9, | 1.5); | ( 224527.2, | 5363684.0, | 208.4, | 208.4, | 1.5); |
| ( 224327.2, | 5363684.0, | 209.0, | 209.0, | 1.5); | ( 224127.2, | 5363684.0, | 177.2, | 177.2, | 1.5); |
| ( 223927.2, | 5363684.0, | 200.0, | 200.0, | 1.5); | ( 223727.2, | 5363684.0, | 186.1, | 186.1, | 1.5); |
| ( 223527.2, | 5363684.0, | 173.2, | 173.2, | 1.5); | ( 223327.2, | 5363684.0, | 180.6, | 180.6, | 1.5); |
| ( 223127.2, | 5363684.0, | 190.0, | 190.0, | 1.5); | ( 222927.2, | 5363684.0, | 175.8, | 175.8, | 1.5); |
| ( 222727.2, | 5363684.0, | 170.0, | 170.0, | 1.5); | ( 222527.2, | 5363684.0, | 170.0, | 170.0, | 1.5); |
| ( 223671.7, | 5367525.0, | 169.8, | 169.8, | 1.5); | ( 224747.6, | 5367271.0, | 170.3, | 170.3, | 1.5); |
| ( 226859.6, | 5365199.5, | 200.0, | 200.0, | 1.5); | ( 224452.7, | 5365427.5, | 199.9, | 199.9, | 1.5); |
| ( 223472.7, | 5365949.0, | 186.9, | 186.9, | 1.5); | ( 225354.2, | 5365323.5, | 197.1, | 197.1, | 1.5); |
| ( 224798.6, | 5365489.5, | 210.6, | 210.6, | 1.5); | ( 224239.8, | 5365656.0, | 190.9, | 190.9, | 1.5); |
| ( 223681.0, | 5365822.5, | 183.0, | 183.0, | 1.5); | ( 223907.0, | 5366597.0, | 194.8, | 194.8, | 1.5); |
| ( 224131.4, | 5367366.0, | 169.6, | 169.6, | 1.5); | ( 224685.9, | 5367205.5, | 167.9, | 167.9, | 1.5); |
| ( 225240.4, | 5367045.0, | 222.4, | 222.4, | 1.5); | ( 225794.1, | 5366882.0, | 210.2, | 210.2, | 1.5); |
| ( 226347.9, | 5366718.5, | 219.8, | 219.8, | 1.5); | ( 226132.0, | 5365937.5, | 224.9, | 224.9, | 1.5); |
| ( 225909.8, | 5365158.0, | 216.8, | 216.8, | 1.5); | | | | | |

CONC DFAULT ELEV FLGPOL

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***
(1=YES; 0=NO)

1 1 1 

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

Surface file: meteo\2006.SFC
Profile file: meteo\2006.PFL
Surface format: (3(I2,1X),I3,1X,I2,1X,F6.1,1X,3(F6.3,1X),2(F5.0,1X),F8.1,1X,F6.3,1X,2(F6.2,1X),F7.2,1X,F5.0,3(1X,F6.1))
Profile format: (4(I2,1X),F6.1,1X,I1,1X,F5.0,1X,F7.2,1X,F7.2,1X,F6.1,1X,F7.2)
Surface station no.: 71727 Upper air station no.: 4734
Name: UNKNOWN Name: UNKNOWN
Year: 2006 Year: 2006

First 24 hours of scalar data

| YR | MO | DY | JDY | HR | H0 | U* | W* | DT/DZ | ZICNV | ZIMCH | M-O LEN | Z0 | BOWEN | ALBEDO | REF WS | WD | HT | REF TA | HT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 06 | 01 | 01 | 0 | 01 | -3.0 | 0.061 | -9.000 | -9.000 | -999. | 35. | 6.9 | 0.66 | 1.50 | 1.00 | 0.83 | 101. | 10.0 | 243.8 | 10.0 |
| 06 | 01 | 01 | 1 | 02 | -3.1 | 0.063 | -9.000 | -9.000 | -999. | 36. | 7.2 | 0.71 | 1.50 | 1.00 | 0.83 | 200. | 10.0 | 243.9 | 10.0 |
| 06 | 01 | 01 | 1 | 03 | -999.0 | -9.000 | -9.000 | -9.000 | -999. | -999. | -99999.0 | 0.51 | 1.50 | 1.00 | 0.00 | 0. | 10.0 | 242.8 | 10.0 |
| 06 | 01 | 01 | 1 | 04 | -999.0 | -9.000 | -9.000 | -9.000 | -999. | -999. | -99999.0 | 0.51 | 1.50 | 1.00 | 0.00 | 0. | 10.0 | 241.8 | 10.0 |
| 06 | 01 | 01 | 1 | 05 | -999.0 | -9.000 | -9.000 | -9.000 | -999. | -999. | -99999.0 | 0.51 | 1.50 | 1.00 | 0.00 | 0. | 10.0 | 241.9 | 10.0 |
| 06 | 01 | 01 | 1 | 06 | -999.0 | -9.000 | -9.000 | -9.000 | -999. | -999. | -99999.0 | 0.51 | 1.50 | 1.00 | 0.00 | 0. | 10.0 | 241.6 | 10.0 |
| 06 | 01 | 01 | 1 | 07 | -999.0 | -9.000 | -9.000 | -9.000 | -999. | -999. | -99999.0 | 0.51 | 1.50 | 1.00 | 0.00 | 0. | 10.0 | 241.3 | 10.0 |
| 06 | 01 | 01 | 1 | 08 | -999.0 | -9.000 | -9.000 | -9.000 | -999. | -999. | -99999.0 | 0.51 | 1.50 | 1.00 | 0.00 | 0. | 10.0 | 240.9 | 10.0 |
| 06 | 01 | 01 | 1 | 09 | -999.0 | -9.000 | -9.000 | -9.000 | -999. | -999. | -99999.0 | 0.51 | 1.50 | 0.73 | 0.00 | 0. | 10.0 | 240.6 | 10.0 |
| 06 | 01 | 01 | 1 | 10 | -999.0 | -9.000 | -9.000 | -9.000 | -999. | -999. | -99999.0 | 0.51 | 1.50 | 0.61 | 0.00 | 0. | 10.0 | 241.8 | 10.0 |
| 06 | 01 | 01 | 1 | 11 | 14.4 | -9.000 | -9.000 | -9.000 | 131. | -999. | -99999.0 | 0.51 | 1.50 | 0.56 | 0.00 | 0. | 10.0 | 244.8 | 10.0 |
| 06 | 01 | 01 | 1 | 12 | 20.3 | -9.000 | -9.000 | -9.000 | 146. | -999. | -99999.0 | 0.51 | 1.50 | 0.54 | 0.00 | 0. | 10.0 | 248.4 | 10.0 |
| 06 | 01 | 01 | 1 | 13 | 17.5 | -9.000 | -9.000 | -9.000 | 159. | -999. | -99999.0 | 0.51 | 1.50 | 0.54 | 0.00 | 0. | 10.0 | 252.5 | 10.0 |
| 06 | 01 | 01 | 1 | 14 | 3.3 | 0.160 | 0.245 | 0.016 | 161. | 147. | -112.9 | 0.49 | 1.50 | 0.58 | 1.11 | 251. | 10.0 | 255.0 | 10.0 |
| 06 | 01 | 01 | 1 | 15 | -2.8 | 0.064 | -9.000 | -9.000 | -999. | 42. | 8.4 | 0.31 | 1.50 | 0.70 | 1.11 | 271. | 10.0 | 255.0 | 10.0 |
| 06 | 01 | 01 | 1 | 16 | -3.5 | 0.064 | -9.000 | -9.000 | -999. | 37. | 6.7 | 0.31 | 1.50 | 0.84 | 1.11 | 280. | 10.0 | 255.1 | 10.0 |
| 06 | 01 | 01 | 1 | 17 | -2.7 | 0.058 | -9.000 | -9.000 | -999. | 32. | 6.6 | 0.58 | 1.50 | 1.00 | 0.83 | 224. | 10.0 | 251.8 | 10.0 |
| 06 | 01 | 01 | 1 | 18 | -3.0 | 0.063 | -9.000 | -9.000 | -999. | 36. | 7.3 | 0.71 | 1.50 | 1.00 | 0.83 | 181. | 10.0 | 250.4 | 10.0 |
| 06 | 01 | 01 | 1 | 19 | -1.4 | 0.042 | -9.000 | -9.000 | -999. | 20. | 4.9 | 0.71 | 1.50 | 1.00 | 0.56 | 186. | 10.0 | 249.4 | 10.0 |
| 06 | 01 | 01 | 1 | 20 | -999.0 | -9.000 | -9.000 | -9.000 | -999. | -999. | -99999.0 | 0.51 | 1.50 | 1.00 | 0.00 | 0. | 10.0 | 248.0 | 10.0 |
| 06 | 01 | 01 | 1 | 21 | -1.1 | 0.042 | -9.000 | -9.000 | -999. | 20. | 5.9 | 0.71 | 1.50 | 1.00 | 0.56 | 198. | 10.0 | 249.1 | 10.0 |
| 06 | 01 | 01 | 1 | 22 | -999.0 | -9.000 | -9.000 | -9.000 | -999. | -999. | -99999.0 | 0.51 | 1.50 | 1.00 | 0.00 | 0. | 10.0 | 251.1 | 10.0 |
| 06 | 01 | 01 | 1 | 23 | -999.0 | -9.000 | -9.000 | -9.000 | -999. | -999. | -99999.0 | 0.51 | 1.50 | 1.00 | 0.00 | 0. | 10.0 | 251.9 | 10.0 |
| 06 | 01 | 01 | 1 | 24 | -999.0 | -9.000 | -9.000 | -9.000 | -999. | -999. | -99999.0 | 0.51 | 1.50 | 1.00 | 0.00 | 0. | 10.0 | 252.8 | 10.0 |

First hour of profile data

| YR | MO | DY | HR | HEIGHT | F | WDIR | WSPD | AMB_TMP | sigmaA | sigmaW | sigmaV |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 06 | 01 | 01 | 01 | 10.0 | 1 | 101. | 0.83 | 243.9 | 99.0 | -99.00 | -99.00 |

F indicates top of profile (=1) or below (=0)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 226527.23 | 5368685.00 | 0.95135 | (06081707) | 226327.23 | 5368685.00 | 0.83579 | (06081707) |
| 226127.23 | 5368685.00 | 0.78364 | (06081707) | 225927.23 | 5368685.00 | 0.69859 | (06081707) |
| 225727.23 | 5368685.00 | 0.70516 | (06032909) | 225527.23 | 5368685.00 | 0.73000 | (06032909) |
| 225327.23 | 5368685.00 | 0.69919 | (06012801) | 225127.23 | 5368685.00 | 0.77817 | (06012724) |
| 224927.23 | 5368685.00 | 0.95236 | (06012802) | 224727.23 | 5368685.00 | 0.84422 | (06120602) |
| 224527.23 | 5368685.00 | 0.89538 | (06011321) | 224327.23 | 5368685.00 | 0.82597 | (06072001) |
| 224127.23 | 5368685.00 | 0.80200 | (06100622) | 223927.23 | 5368685.00 | 0.80165 | (06101605) |
| 223727.23 | 5368685.00 | 0.72847 | (06101603) | 223527.23 | 5368685.00 | 0.71572 | (06101318) |
| 223327.23 | 5368685.00 | 0.73991 | (06052608) | 223127.23 | 5368685.00 | 0.88639 | (06052608) |
| 222927.23 | 5368685.00 | 0.93150 | (06052608) | 222727.23 | 5368685.00 | 0.89394 | (06052608) |
| 222527.23 | 5368685.00 | 0.84102 | (06043007) | 222527.23 | 5368485.00 | 0.77414 | (06043007) |
| 222727.23 | 5368485.00 | 0.84889 | (06043007) | 222927.23 | 5368485.00 | 0.92342 | (06052608) |
| 223127.23 | 5368485.00 | 0.94374 | (06052608) | 223327.23 | 5368485.00 | 0.85614 | (06052608) |
| 223527.23 | 5368485.00 | 0.78013 | (06101318) | 223727.23 | 5368485.00 | 0.79516 | (06062203) |
| 223927.23 | 5368485.00 | 0.88078 | (06101603) | 224127.23 | 5368485.00 | 0.90157 | (06020607) |
| 224327.23 | 5368485.00 | 0.90037 | (06072001) | 224527.23 | 5368485.00 | 0.94124 | (06011321) |
| 224727.23 | 5368485.00 | 0.97607 | (06120602) | 224927.23 | 5368485.00 | 0.91508 | (06012724) |
| 225127.23 | 5368485.00 | 0.88560 | (06012801) | 225327.23 | 5368485.00 | 0.74104 | (06032909) |
| 225527.23 | 5368485.00 | 0.74108 | (06032909) | 225727.23 | 5368485.00 | 0.74430 | (06072309) |
| 225927.23 | 5368485.00 | 0.82782 | (06081707) | 226127.23 | 5368485.00 | 0.79889 | (06081707) |
| 226327.23 | 5368485.00 | 0.83962 | (06081707) | 226527.23 | 5368485.00 | 0.80382 | (06081707) |
| 226527.23 | 5368285.00 | 0.82306 | (06011714) | 226327.23 | 5368285.00 | 0.79665 | (06081707) |
| 226127.23 | 5368285.00 | 0.83919 | (06081707) | 225927.23 | 5368285.00 | 2.29371 | (06012624) |
| 225727.23 | 5368285.00 | 2.07729 | (06122817) | 225527.23 | 5368285.00 | 1.41744 | (06012701) |
| 225327.23 | 5368285.00 | 0.90572 | (06123016) | 225127.23 | 5368285.00 | 1.06578 | (06112117) |
| 224927.23 | 5368285.00 | 1.15769 | (06012801) | 224727.23 | 5368285.00 | 1.23414 | (06012802) |
| 224527.23 | 5368285.00 | 1.23649 | (06100821) | 224327.23 | 5368285.00 | 1.06044 | (06012722) |
| 224127.23 | 5368285.00 | 1.04671 | (06062123) | 223927.23 | 5368285.00 | 1.02507 | (06011319) |
| 223727.23 | 5368285.00 | 0.95459 | (06020601) | 223527.23 | 5368285.00 | 0.90319 | (06101606) |
| 223327.23 | 5368285.00 | 0.90891 | (06052608) | 223127.23 | 5368285.00 | 0.91853 | (06052608) |
| 222927.23 | 5368285.00 | 0.82641 | (06052608) | 222727.23 | 5368285.00 | 0.73558 | (06061607) |
| 222527.23 | 5368285.00 | 0.75069 | (06061607) | 222527.23 | 5368085.00 | 0.77981 | (06061607) |
| 222727.23 | 5368085.00 | 0.81343 | (06061607) | 222927.23 | 5368085.00 | 0.81061 | (06061607) |
| 223127.23 | 5368085.00 | 0.80095 | (06090708) | 223327.23 | 5368085.00 | 0.92235 | (06090708) |
| 223527.23 | 5368085.00 | 0.97763 | (06092704) | 223727.23 | 5368085.00 | 1.07784 | (06101606) |
| 223927.23 | 5368085.00 | 1.21905 | (06051522) | 224127.23 | 5368085.00 | 1.28614 | (06121322) |
| 224327.23 | 5368085.00 | 1.32925 | (06012722) | 224527.23 | 5368085.00 | 1.53452 | (06120524) |
| 224727.23 | 5368085.00 | 1.43045 | (06012802) | 224927.23 | 5368085.00 | 1.43462 | (06012801) |
| 225127.23 | 5368085.00 | 1.23169 | (06123016) | 225327.23 | 5368085.00 | 1.09437 | (06021901) |
| 225527.23 | 5368085.00 | 1.02536 | (06011106) | 225727.23 | 5368085.00 | 0.96729 | (06021902) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225927.23 | 5368085.00 | 0.87378 | (06122517) | 226127.23 | 5368085.00 | 0.76403 | (06021904) |
| 226327.23 | 5368085.00 | 0.76539 | (06011714) | 226527.23 | 5368085.00 | 0.82383 | (06011714) |
| 226527.23 | 5367885.00 | 1.08732 | (06010719) | 226327.23 | 5367885.00 | 0.76121 | (06022502) |
| 226127.23 | 5367885.00 | 0.81023 | (06122516) | 225927.23 | 5367885.00 | 0.92431 | (06011705) |
| 225727.23 | 5367885.00 | 1.04611 | (06021904) | 225527.23 | 5367885.00 | 1.17080 | (06021902) |
| 225327.23 | 5367885.00 | 1.17061 | (06021902) | 225127.23 | 5367885.00 | 1.56800 | (06021901) |
| 224927.23 | 5367885.00 | 1.78625 | (06011101) | 224727.23 | 5367885.00 | 1.78000 | (06011024) |
| 224527.23 | 5367885.00 | 1.70848 | (06120524) | 224327.23 | 5367885.00 | 1.75763 | (06120705) |
| 224127.23 | 5367885.00 | 1.70530 | (06121322) | 223927.23 | 5367885.00 | 1.50707 | (06020601) |
| 223727.23 | 5367885.00 | 1.35118 | (06092704) | 223527.23 | 5367885.00 | 1.17351 | (06101320) |
| 223327.23 | 5367885.00 | 0.97645 | (06122315) | 223127.23 | 5367885.00 | 0.91537 | (06061607) |
| 222927.23 | 5367885.00 | 0.87414 | (06061607) | 222727.23 | 5367885.00 | 0.80830 | (06032411) |
| 222527.23 | 5367885.00 | 0.84999 | (06032411) | 222527.23 | 5367685.00 | 0.90457 | (06032411) |
| 222727.23 | 5367685.00 | 0.91428 | (06032411) | 222927.23 | 5367685.00 | 0.91839 | (06032411) |
| 223127.23 | 5367685.00 | 1.11886 | (06112222) | 223327.23 | 5367685.00 | 1.15905 | (06112308) |
| 223527.23 | 5367685.00 | 1.29329 | (06122315) | 223727.23 | 5367685.00 | 1.79836 | (06101320) |
| 223927.23 | 5367685.00 | 2.02657 | (06121316) | 224127.23 | 5367685.00 | 2.20620 | (06110123) |
| 224327.23 | 5367685.00 | 2.44265 | (06090522) | 224527.23 | 5367685.00 | 2.34873 | (06011104) |
| 224727.23 | 5367685.00 | 2.59634 | (06011101) | 224927.23 | 5367685.00 | 2.09924 | (06022517) |
| 225127.23 | 5367685.00 | 3.15816 | (06090501) | 225327.23 | 5367685.00 | 1.54784 | (06021904) |
| 225527.23 | 5367685.00 | 1.34093 | (06011705) | 225727.23 | 5367685.00 | 1.48230 | (06121621) |
| 225927.23 | 5367685.00 | 1.95315 | (06010719) | 226127.23 | 5367685.00 | 1.52960 | (06031924) |
| 226327.23 | 5367685.00 | 3.28971 | (06021118) | 226527.23 | 5367685.00 | 0.80779 | (06021213) |
| 226527.23 | 5367485.00 | 2.87489 | (06021101) | 226327.23 | 5367485.00 | 3.33588 | (06022601) |
| 226127.23 | 5367485.00 | 2.56570 | (06022601) | 225927.23 | 5367485.00 | 2.19174 | (06101018) |
| 225727.23 | 5367485.00 | 1.22930 | (06021213) | 225527.23 | 5367485.00 | 1.34997 | (06021906) |
| 225327.23 | 5367485.00 | 1.57054 | (06020802) | 225127.23 | 5367485.00 | 1.86725 | (06011705) |
| 224927.23 | 5367485.00 | 2.21369 | (06120821) | 224727.23 | 5367485.00 | 3.03690 | (06122509) |
| 224527.23 | 5367485.00 | 3.61672 | (06122024) | 224327.23 | 5367485.00 | 3.88022 | (06100817) |
| 224127.23 | 5367485.00 | 3.38442 | (06120616) | 223927.23 | 5367485.00 | 2.65339 | (06112301) |
| 223727.23 | 5367485.00 | 1.98792 | (06020201) | 223527.23 | 5367485.00 | 1.60572 | (06112221) |
| 223327.23 | 5367485.00 | 1.25438 | (06112306) | 223127.23 | 5367485.00 | 1.07607 | (06050902) |
| 222927.23 | 5367485.00 | 0.91766 | (06032411) | 222727.23 | 5367485.00 | 0.88160 | (06032411) |
| 222527.23 | 5367485.00 | 0.84035 | (06012412) | 222527.23 | 5367285.00 | 1.02053 | (06012715) |
| 222727.23 | 5367285.00 | 1.00541 | (06012715) | 222927.23 | 5367285.00 | 0.94588 | (06012715) |
| 223127.23 | 5367285.00 | 1.08175 | (06102724) | 223327.23 | 5367285.00 | 1.36483 | (06022303) |
| 223527.23 | 5367285.00 | 1.84163 | (06022303) | 223727.23 | 5367285.00 | 3.22589 | (06123124) |
| 223927.23 | 5367285.00 | 4.54307 | (06012317) | 224527.23 | 5367285.00 | 5.51629 | (06012805) |
| 224727.23 | 5367285.00 | 3.21751 | (06021905) | 224927.23 | 5367285.00 | 2.89323 | (06020801) |
| 225127.23 | 5367285.00 | 1.95950 | (06101503) | 225327.23 | 5367285.00 | 1.92209 | (06021213) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5367285.00 | 1.80755 | (06021213) | 225727.23 | 5367285.00 | 1.68702 | (06021213) |
| 225927.23 | 5367285.00 | 1.57457 | (06021213) | 226127.23 | 5367285.00 | 1.47322 | (06021213) |
| 226327.23 | 5367285.00 | 1.38302 | (06021213) | 226527.23 | 5367285.00 | 1.30593 | (06021213) |
| 226527.23 | 5367085.00 | 4.40954 | (06090424) | 226327.23 | 5367085.00 | 1.46879 | (06021213) |
| 226127.23 | 5367085.00 | 1.56932 | (06021213) | 225927.23 | 5367085.00 | 1.69150 | (06021213) |
| 225727.23 | 5367085.00 | 2.11006 | (06090424) | 225527.23 | 5367085.00 | 1.98969 | (06021213) |
| 225327.23 | 5367085.00 | 2.16016 | (06021213) | 225127.23 | 5367085.00 | 2.39516 | (06012203) |
| 223927.23 | 5367085.00 | 5.36226 | (06021706) | 223727.23 | 5367085.00 | 2.89056 | (06012011) |
| 223527.23 | 5367085.00 | 1.91717 | (06120119) | 223327.23 | 5367085.00 | 1.42647 | (06012507) |
| 223127.23 | 5367085.00 | 1.17958 | (06012507) | 222927.23 | 5367085.00 | 0.92872 | (06012715) |
| 222727.23 | 5367085.00 | 0.97958 | (06012715) | 222527.23 | 5367085.00 | 1.02406 | (06012715) |
| 222527.23 | 5366885.00 | 0.80654 | (06111513) | 222727.23 | 5366885.00 | 0.93723 | (06112718) |
| 222927.23 | 5366885.00 | 1.17241 | (06112718) | 223127.23 | 5366885.00 | 1.14086 | (06021705) |
| 223327.23 | 5366885.00 | 1.40500 | (06020501) | 223527.23 | 5366885.00 | 1.69214 | (06121901) |
| 223727.23 | 5366885.00 | 2.82486 | (06121901) | 223927.23 | 5366885.00 | 4.61441 | (06021704) |
| 225927.23 | 5366885.00 | 1.49052 | (06021213) | 226127.23 | 5366885.00 | 1.41349 | (06021213) |
| 226327.23 | 5366885.00 | 1.34054 | (06021213) | 226527.23 | 5366885.00 | 1.27481 | (06021213) |
| 226527.23 | 5366685.00 | 5.03941 | (06010116) | 223927.23 | 5366685.00 | 2.70369 | (06112801) |
| 223727.23 | 5366685.00 | 2.37403 | (06021703) | 223527.23 | 5366685.00 | 1.80340 | (06021703) |
| 223327.23 | 5366685.00 | 1.46322 | (06122618) | 223127.23 | 5366685.00 | 1.21352 | (06122618) |
| 222927.23 | 5366685.00 | 1.03113 | (06042102) | 222727.23 | 5366685.00 | 1.01622 | (06111513) |
| 222527.23 | 5366685.00 | 0.91803 | (06111513) | 222527.23 | 5366485.00 | 0.90452 | (06111513) |
| 222727.23 | 5366485.00 | 0.90640 | (06111513) | 222927.23 | 5366485.00 | 0.98588 | (06122618) |
| 223127.23 | 5366485.00 | 1.25765 | (06010811) | 223327.23 | 5366485.00 | 1.82665 | (06010811) |
| 223527.23 | 5366485.00 | 2.32711 | (06010811) | 223727.23 | 5366485.00 | 2.34758 | (06010811) |
| 226327.23 | 5366485.00 | 1.22629 | (06122904) | 226527.23 | 5366485.00 | 2.61702 | (06122904) |
| 226527.23 | 5366285.00 | 0.89950 | (06071606) | 226327.23 | 5366285.00 | 0.83172 | (06012905) |
| 223727.23 | 5366285.00 | 1.86990 | (06010811) | 223527.23 | 5366285.00 | 2.38018 | (06010811) |
| 223327.23 | 5366285.00 | 2.24894 | (06010811) | 223127.23 | 5366285.00 | 1.79800 | (06010811) |
| 222927.23 | 5366285.00 | 1.35749 | (06010811) | 222727.23 | 5366285.00 | 0.96166 | (06010811) |
| 222527.23 | 5366285.00 | 0.83670 | (06033112) | 222527.23 | 5366085.00 | 0.97761 | (06010811) |
| 222727.23 | 5366085.00 | 1.36291 | (06010811) | 222927.23 | 5366085.00 | 1.74473 | (06010811) |
| 223127.23 | 5366085.00 | 2.05401 | (06010811) | 223327.23 | 5366085.00 | 2.17527 | (06010811) |
| 223527.23 | 5366085.00 | 1.95207 | (06010811) | 223727.23 | 5366085.00 | 1.31592 | (06010811) |
| 226327.23 | 5366085.00 | 0.81447 | (06071606) | 226527.23 | 5366085.00 | 0.95897 | (06071606) |
| 226527.23 | 5365885.00 | 0.86792 | (06071606) | 226327.23 | 5365885.00 | 0.79128 | (06010814) |
| 226127.23 | 5365885.00 | 0.98300 | (06072201) | 223527.23 | 5365885.00 | 1.46616 | (06010811) |
| 223327.23 | 5365885.00 | 1.88553 | (06010811) | 223127.23 | 5365885.00 | 1.99427 | (06010811) |
| 222927.23 | 5365885.00 | 1.86858 | (06010811) | 222727.23 | 5365885.00 | 1.48915 | (06010811) |
| 222527.23 | 5365885.00 | 1.20995 | (06010811) | 222527.23 | 5365685.00 | 1.37838 | (06010811) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 222727.23 | 5365685.00 | 1.58095 | (06010811) | 222927.23 | 5365685.00 | 1.69685 | (06010811) |
| 223127.23 | 5365685.00 | 1.77036 | (06010811) | 223327.23 | 5365685.00 | 1.50956 | (06010811) |
| 223527.23 | 5365685.00 | 1.08275 | (06021112) | 223727.23 | 5365685.00 | 0.95594 | (06042019) |
| 223927.23 | 5365685.00 | 0.99534 | (06112719) | 224127.23 | 5365685.00 | 0.88643 | (06030221) |
| 226127.23 | 5365685.00 | 1.11785 | (06010814) | 226327.23 | 5365685.00 | 1.00637 | (06010814) |
| 226527.23 | 5365685.00 | 0.84971 | (06010814) | 226527.23 | 5365485.00 | 1.08039 | (06081907) |
| 226327.23 | 5365485.00 | 1.12540 | (06010814) | 226127.23 | 5365485.00 | 1.23154 | (06022506) |
| 224727.23 | 5365485.00 | 0.96818 | (06122619) | 224527.23 | 5365485.00 | 0.92247 | (06122620) |
| 224327.23 | 5365485.00 | 0.51646 | (06122620) | 224127.23 | 5365485.00 | 0.78618 | (06030221) |
| 223927.23 | 5365485.00 | 0.82622 | (06111206) | 223727.23 | 5365485.00 | 0.81495 | (06021114) |
| 223527.23 | 5365485.00 | 0.87116 | (06021112) | 223327.23 | 5365485.00 | 1.07846 | (06010811) |
| 223127.23 | 5365485.00 | 1.35196 | (06010811) | 222927.23 | 5365485.00 | 1.50966 | (06010811) |
| 222727.23 | 5365485.00 | 1.53680 | (06010811) | 222527.23 | 5365485.00 | 1.47829 | (06010811) |
| 222527.23 | 5365285.00 | 1.47553 | (06010811) | 222727.23 | 5365285.00 | 1.46860 | (06010811) |
| 222927.23 | 5365285.00 | 1.29486 | (06010811) | 223127.23 | 5365285.00 | 1.07001 | (06010811) |
| 223327.23 | 5365285.00 | 0.94057 | (06021112) | 223527.23 | 5365285.00 | 0.77366 | (06021114) |
| 223727.23 | 5365285.00 | 0.75672 | (06021114) | 223927.23 | 5365285.00 | 0.82428 | (06030221) |
| 224127.23 | 5365285.00 | 0.68603 | (06030221) | 224327.23 | 5365285.00 | 0.43117 | (06122620) |
| 224527.23 | 5365285.00 | 0.78753 | (06122620) | 224727.23 | 5365285.00 | 0.80723 | (06122620) |
| 224927.23 | 5365285.00 | 0.81266 | (06081020) | 225127.23 | 5365285.00 | 0.79282 | (06090920) |
| 225327.23 | 5365285.00 | 0.73947 | (06090919) | 226127.23 | 5365285.00 | 1.31895 | (06122902) |
| 226327.23 | 5365285.00 | 3.42166 | (06122902) | 226527.23 | 5365285.00 | 1.24512 | (06012606) |
| 226527.23 | 5365085.00 | 1.06839 | (06010814) | 226327.23 | 5365085.00 | 1.06763 | (06081907) |
| 226127.23 | 5365085.00 | 0.96365 | (06081907) | 225927.23 | 5365085.00 | 0.78725 | (06081907) |
| 225727.23 | 5365085.00 | 0.67373 | (06111115) | 225527.23 | 5365085.00 | 0.61753 | (06111115) |
| 225327.23 | 5365085.00 | 0.62248 | (06090919) | 225127.23 | 5365085.00 | 0.74242 | (06090105) |
| 224927.23 | 5365085.00 | 0.75795 | (06081020) | 224727.23 | 5365085.00 | 0.74837 | (06122620) |
| 224527.23 | 5365085.00 | 0.68172 | (06030222) | 224327.23 | 5365085.00 | 0.37430 | (06122620) |
| 224127.23 | 5365085.00 | 0.60293 | (06030221) | 223927.23 | 5365085.00 | 0.78076 | (06030221) |
| 223727.23 | 5365085.00 | 0.75669 | (06112720) | 223527.23 | 5365085.00 | 0.74956 | (06021114) |
| 223327.23 | 5365085.00 | 0.76800 | (06021112) | 223127.23 | 5365085.00 | 0.92491 | (06021112) |
| 222927.23 | 5365085.00 | 1.08850 | (06010811) | 222727.23 | 5365085.00 | 1.28458 | (06010811) |
| 222527.23 | 5365085.00 | 1.35740 | (06010811) | 222527.23 | 5364885.00 | 1.20809 | (06010811) |
| 222727.23 | 5364885.00 | 1.10178 | (06010811) | 222927.23 | 5364885.00 | 0.94852 | (06021112) |
| 223127.23 | 5364885.00 | 0.85483 | (06021112) | 223327.23 | 5364885.00 | 0.70653 | (06021114) |
| 223527.23 | 5364885.00 | 0.72155 | (06021114) | 223727.23 | 5364885.00 | 0.62838 | (06021114) |
| 223927.23 | 5364885.00 | 0.60636 | (06030221) | 224127.23 | 5364885.00 | 0.52274 | (06030221) |
| 224327.23 | 5364885.00 | 0.30341 | (06122620) | 224527.23 | 5364885.00 | 0.63563 | (06030222) |
| 224727.23 | 5364885.00 | 0.73925 | (06030222) | 224927.23 | 5364885.00 | 0.61077 | (06081020) |
| 225127.23 | 5364885.00 | 0.56343 | (06090105) | 225327.23 | 5364885.00 | 0.51108 | (06122622) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5364885.00 | 0.53556 | (06111115) | 225727.23 | 5364885.00 | 0.62289 | (06111115) |
| 225927.23 | 5364885.00 | 0.69270 | (06111115) | 226127.23 | 5364885.00 | 0.83731 | (06081907) |
| 226327.23 | 5364885.00 | 1.06720 | (06081907) | 226527.23 | 5364885.00 | 1.09389 | (06081907) |
| 226527.23 | 5364685.00 | 1.03984 | (06081907) | 226327.23 | 5364685.00 | 0.83063 | (06081907) |
| 226127.23 | 5364685.00 | 2.66609 | (06012603) | 225927.23 | 5364685.00 | 1.26632 | (06122901) |
| 225727.23 | 5364685.00 | 0.68779 | (06112705) | 225527.23 | 5364685.00 | 0.46736 | (06111115) |
| 225327.23 | 5364685.00 | 0.54830 | (06090105) | 225127.23 | 5364685.00 | 0.49440 | (06090105) |
| 224927.23 | 5364685.00 | 0.52565 | (06091001) | 224727.23 | 5364685.00 | 0.62201 | (06030222) |
| 224527.23 | 5364685.00 | 0.52453 | (06030222) | 224327.23 | 5364685.00 | 0.27861 | (06122620) |
| 224127.23 | 5364685.00 | 0.39783 | (06030221) | 223927.23 | 5364685.00 | 0.51840 | (06030221) |
| 223727.23 | 5364685.00 | 0.58754 | (06021113) | 223527.23 | 5364685.00 | 0.72426 | (06021114) |
| 223327.23 | 5364685.00 | 0.71483 | (06021114) | 223127.23 | 5364685.00 | 0.72683 | (06021112) |
| 222927.23 | 5364685.00 | 0.86994 | (06021112) | 222727.23 | 5364685.00 | 0.91318 | (06021112) |
| 222527.23 | 5364685.00 | 1.06266 | (06010811) | 227728.02 | 5363685.00 | 0.95056 | (06081907) |
| 227528.02 | 5363685.00 | 0.83791 | (06081907) | 227328.02 | 5363685.00 | 0.76306 | (06081907) |
| 227128.02 | 5363685.00 | 0.70239 | (06081907) | 226928.02 | 5363685.00 | 0.59886 | (06091022) |
| 226728.02 | 5363685.00 | 0.57364 | (06081921) | 226728.02 | 5363885.00 | 0.56152 | (06111115) |
| 226928.02 | 5363885.00 | 0.68049 | (06081907) | 227128.02 | 5363885.00 | 0.81671 | (06081907) |
| 227328.02 | 5363885.00 | 0.92649 | (06081907) | 227528.02 | 5363885.00 | 0.93260 | (06081907) |
| 227728.02 | 5363885.00 | 1.01177 | (06081907) | 227728.02 | 5364085.00 | 1.01117 | (06081907) |
| 227528.02 | 5364085.00 | 1.02885 | (06081907) | 227328.02 | 5364085.00 | 0.96894 | (06081907) |
| 227128.02 | 5364085.00 | 0.87484 | (06081907) | 226928.02 | 5364085.00 | 0.81505 | (06081907) |
| 226728.02 | 5364085.00 | 0.68363 | (06081907) | 226728.02 | 5364285.00 | 0.85997 | (06081907) |
| 226928.02 | 5364285.00 | 0.85046 | (06081907) | 227128.02 | 5364285.00 | 1.06522 | (06122902) |
| 227328.02 | 5364285.00 | 1.14972 | (06122902) | 227528.02 | 5364285.00 | 0.97940 | (06010814) |
| 227728.02 | 5364285.00 | 0.98933 | (06081907) | 227728.02 | 5364485.00 | 0.95730 | (06081907) |
| 227528.02 | 5364485.00 | 1.04961 | (06081907) | 227328.02 | 5364485.00 | 1.06021 | (06081907) |
| 227128.02 | 5364485.00 | 0.98337 | (06081907) | 226928.02 | 5364485.00 | 1.96669 | (06122902) |
| 226728.02 | 5364485.00 | 0.95582 | (06081907) | 226728.02 | 5364685.00 | 1.15257 | (06081907) |
| 226928.02 | 5364685.00 | 1.00276 | (06010814) | 227128.02 | 5364685.00 | 1.04776 | (06010814) |
| 227328.02 | 5364685.00 | 1.02877 | (06010814) | 227528.02 | 5364685.00 | 0.96042 | (06010814) |
| 227728.02 | 5364685.00 | 0.88386 | (06010814) | 227728.02 | 5364885.00 | 0.73827 | (06010814) |
| 227528.02 | 5364885.00 | 0.85121 | (06010814) | 227328.02 | 5364885.00 | 0.95755 | (06010814) |
| 227128.02 | 5364885.00 | 1.39691 | (06022506) | 226928.02 | 5364885.00 | 1.09602 | (06081907) |
| 226728.02 | 5364885.00 | 1.11378 | (06081907) | 226728.02 | 5365085.00 | 1.14139 | (06081907) |
| 226928.02 | 5365085.00 | 1.07802 | (06081907) | 227128.02 | 5365085.00 | 0.95778 | (06010814) |
| 227328.02 | 5365085.00 | 0.83054 | (06010814) | 227528.02 | 5365085.00 | 0.70095 | (06010814) |
| 227728.02 | 5365085.00 | 0.78442 | (06071606) | 227728.02 | 5365285.00 | 0.93605 | (06071606) |
| 227528.02 | 5365285.00 | 0.79810 | (06071606) | 227328.02 | 5365285.00 | 0.76397 | (06071606) |
| 227128.02 | 5365285.00 | 0.80061 | (06010814) | 226928.02 | 5365285.00 | 0.95701 | (06010814) |

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 226728.02 | 5365285.00 | 1.10314 | (06081907) | 226728.02 | 5365485.00 | 0.91979 | (06010814) |
| 226928.02 | 5365485.00 | 0.76031 | (06071606) | 227128.02 | 5365485.00 | 0.81750 | (06071606) |
| 227328.02 | 5365485.00 | 1.00492 | (06122706) | 227528.02 | 5365485.00 | 1.00536 | (06071606) |
| 227728.02 | 5365485.00 | 1.04533 | (06071606) | 227728.02 | 5365685.00 | 1.00038 | (06071606) |
| 227528.02 | 5365685.00 | 1.01688 | (06071606) | 227328.02 | 5365685.00 | 1.09536 | (06071606) |
| 227128.02 | 5365685.00 | 1.42759 | (06122706) | 226928.02 | 5365685.00 | 0.97376 | (06071606) |
| 226728.02 | 5365685.00 | 0.84038 | (06071606) | 226728.02 | 5365885.00 | 1.01002 | (06071606) |
| 226928.02 | 5365885.00 | 1.08918 | (06071606) | 227128.02 | 5365885.00 | 1.13179 | (06071606) |
| 227328.02 | 5365885.00 | 1.64458 | (06112419) | 227528.02 | 5365885.00 | 0.89626 | (06071606) |
| 227728.02 | 5365885.00 | 1.13581 | (06100401) | 227728.02 | 5366085.00 | 4.09519 | (06122903) |
| 227528.02 | 5366085.00 | 4.10000 | (06031923) | 227328.02 | 5366085.00 | 1.58463 | (06100523) |
| 227128.02 | 5366085.00 | 1.00790 | (06071606) | 226928.02 | 5366085.00 | 1.06502 | (06071606) |
| 226728.02 | 5366085.00 | 1.04066 | (06071606) | 226728.02 | 5366285.00 | 1.46977 | (06100523) |
| 226928.02 | 5366285.00 | 0.85362 | (06071606) | 227128.02 | 5366285.00 | 0.70901 | (06122707) |
| 227328.02 | 5366285.00 | 2.07277 | (06122904) | 227528.02 | 5366285.00 | 1.32502 | (06122904) |
| 227728.02 | 5366285.00 | 4.16219 | (06122818) | 227728.02 | 5366485.00 | 2.05077 | (06031922) |
| 227528.02 | 5366485.00 | 1.31776 | (06031922) | 227328.02 | 5366485.00 | 0.75720 | (06021213) |
| 227128.02 | 5366485.00 | 0.76534 | (06021213) | 226928.02 | 5366485.00 | 0.76963 | (06021213) |
| 226728.02 | 5366485.00 | 0.76846 | (06021213) | 226728.02 | 5366685.00 | 1.01579 | (06021213) |
| 226928.02 | 5366685.00 | 5.63571 | (06010116) | 227128.02 | 5366685.00 | 4.98474 | (06010116) |
| 227328.02 | 5366685.00 | 1.22477 | (06022603) | 227528.02 | 5366685.00 | 2.64419 | (06100522) |
| 227728.02 | 5366685.00 | 0.87610 | (06021213) | 227728.02 | 5366885.00 | 0.97388 | (06021213) |
| 227528.02 | 5366885.00 | 1.01432 | (06021213) | 227328.02 | 5366885.00 | 2.42871 | (06010716) |
| 227128.02 | 5366885.00 | 1.73202 | (06010716) | 226928.02 | 5366885.00 | 1.15845 | (06021213) |
| 226728.02 | 5366885.00 | 1.21155 | (06021213) | 226728.02 | 5367085.00 | 3.72032 | (06090424) |
| 226928.02 | 5367085.00 | 3.98460 | (06090424) | 227128.02 | 5367085.00 | 1.30372 | (06122705) |
| 227328.02 | 5367085.00 | 1.10592 | (06021213) | 227528.02 | 5367085.00 | 1.05496 | (06021213) |
| 227728.02 | 5367085.00 | 1.19359 | (06122705) | 227728.02 | 5367285.00 | 1.22300 | (06122704) |
| 227528.02 | 5367285.00 | 2.58487 | (06122704) | 227328.02 | 5367285.00 | 1.59440 | (06122704) |
| 227128.02 | 5367285.00 | 1.68349 | (06122704) | 226928.02 | 5367285.00 | 1.73802 | (06122704) |
| 226728.02 | 5367285.00 | 1.54772 | (06122704) | 226728.02 | 5367485.00 | 4.58544 | (06021101) |
| 226928.02 | 5367485.00 | 3.02223 | (06021101) | 227128.02 | 5367485.00 | 2.19580 | (06031921) |
| 227328.02 | 5367485.00 | 2.41360 | (06012702) | 227528.02 | 5367485.00 | 2.46848 | (06012702) |
| 227728.02 | 5367485.00 | 1.72236 | (06012702) | 227728.02 | 5367685.00 | 3.37228 | (06021101) |
| 227528.02 | 5367685.00 | 1.67685 | (06022601) | 227328.02 | 5367685.00 | 1.77991 | (06022601) |
| 227128.02 | 5367685.00 | 1.75328 | (06022601) | 226928.02 | 5367685.00 | 2.74349 | (06022601) |
| 226728.02 | 5367685.00 | 2.12532 | (06101018) | 226728.02 | 5367885.00 | 4.71200 | (06021024) |
| 226928.02 | 5367885.00 | 2.47019 | (06021118) | 227128.02 | 5367885.00 | 2.72040 | (06021118) |
| 227328.02 | 5367885.00 | 2.13538 | (06021118) | 227528.02 | 5367885.00 | 3.22632 | (06021118) |
| 227728.02 | 5367885.00 | 1.20538 | (06101018) | 227728.02 | 5368085.00 | 0.69299 | (06090107) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 227528.02 | 5368085.00 | 1.10641 | (06031924) | 227328.02 | 5368085.00 | 0.68338 | (06011714) |
| 227128.02 | 5368085.00 | 0.74780 | (06011714) | 226928.02 | 5368085.00 | 1.26425 | (06022602) |
| 226728.02 | 5368085.00 | 0.80492 | (06011714) | 226728.02 | 5368285.00 | 0.87794 | (06011714) |
| 226928.02 | 5368285.00 | 1.48300 | (06122708) | 227128.02 | 5368285.00 | 0.85633 | (06011714) |
| 227328.02 | 5368285.00 | 0.91339 | (06011714) | 227528.02 | 5368285.00 | 0.76184 | (06011714) |
| 227728.02 | 5368285.00 | 0.71557 | (06011714) | 227728.02 | 5368485.00 | 0.93095 | (06011714) |
| 227528.02 | 5368485.00 | 0.96658 | (06011714) | 227328.02 | 5368485.00 | 1.00674 | (06011714) |
| 227128.02 | 5368485.00 | 0.91026 | (06011714) | 226928.02 | 5368485.00 | 0.85729 | (06011714) |
| 226728.02 | 5368485.00 | 0.77999 | (06011714) | 226728.02 | 5368685.00 | 0.81120 | (06081707) |
| 226928.02 | 5368685.00 | 0.75855 | (06011714) | 227128.02 | 5368685.00 | 0.86708 | (06011714) |
| 227328.02 | 5368685.00 | 0.94587 | (06011714) | 227528.02 | 5368685.00 | 1.03780 | (06011714) |
| 227728.02 | 5368685.00 | 0.99709 | (06011714) | 226527.23 | 5364484.00 | 0.86448 | (06081907) |
| 226327.23 | 5364484.00 | 0.79548 | (06012603) | 226127.23 | 5364484.00 | 1.06649 | (06122901) |
| 225927.23 | 5364484.00 | 0.67395 | (06112705) | 225727.23 | 5364484.00 | 0.51454 | (06112705) |
| 225527.23 | 5364484.00 | 0.52365 | (06090105) | 225327.23 | 5364484.00 | 0.64211 | (06090105) |
| 225127.23 | 5364484.00 | 0.59591 | (06091001) | 224927.23 | 5364484.00 | 0.48947 | (06091001) |
| 224727.23 | 5364484.00 | 0.56365 | (06030222) | 224527.23 | 5364484.00 | 0.43753 | (06030222) |
| 224327.23 | 5364484.00 | 0.23030 | (06122620) | 224127.23 | 5364484.00 | 0.41753 | (06030221) |
| 223927.23 | 5364484.00 | 0.57335 | (06030221) | 223727.23 | 5364484.00 | 0.57173 | (06030221) |
| 223527.23 | 5364484.00 | 0.67467 | (06021114) | 223327.23 | 5364484.00 | 0.72968 | (06021114) |
| 223127.23 | 5364484.00 | 0.66516 | (06021114) | 222927.23 | 5364484.00 | 0.78118 | (06021112) |
| 222727.23 | 5364484.00 | 0.84484 | (06021112) | 222527.23 | 5364484.00 | 0.92242 | (06010811) |
| 222527.23 | 5364284.00 | 0.86528 | (06021112) | 222727.23 | 5364284.00 | 0.74354 | (06021112) |
| 222927.23 | 5364284.00 | 0.66741 | (06021112) | 223127.23 | 5364284.00 | 0.67455 | (06021114) |
| 223327.23 | 5364284.00 | 0.68218 | (06021114) | 223527.23 | 5364284.00 | 0.62554 | (06021114) |
| 223727.23 | 5364284.00 | 0.55427 | (06030221) | 223927.23 | 5364284.00 | 0.52619 | (06030221) |
| 224127.23 | 5364284.00 | 0.36616 | (06030221) | 224327.23 | 5364284.00 | 0.21949 | (06122620) |
| 224527.23 | 5364284.00 | 0.40403 | (06030222) | 224727.23 | 5364284.00 | 0.53792 | (06030222) |
| 224927.23 | 5364284.00 | 0.51687 | (06030222) | 225127.23 | 5364284.00 | 0.61878 | (06091001) |
| 225327.23 | 5364284.00 | 0.66925 | (06090105) | 225527.23 | 5364284.00 | 0.59357 | (06090105) |
| 225727.23 | 5364284.00 | 0.58972 | (06120508) | 225927.23 | 5364284.00 | 0.56076 | (06112705) |
| 226127.23 | 5364284.00 | 0.66860 | (06091021) | 226327.23 | 5364284.00 | 0.64335 | (06081921) |
| 226527.23 | 5364284.00 | 0.68137 | (06081907) | 226527.23 | 5364084.00 | 0.58131 | (06111115) |
| 226327.23 | 5364084.00 | 0.57967 | (06091021) | 226127.23 | 5364084.00 | 0.56286 | (06112705) |
| 225927.23 | 5364084.00 | 0.53616 | (06112705) | 225727.23 | 5364084.00 | 0.53039 | (06120508) |
| 225527.23 | 5364084.00 | 0.66140 | (06090105) | 225327.23 | 5364084.00 | 0.57341 | (06090105) |
| 225127.23 | 5364084.00 | 0.55829 | (06091001) | 224927.23 | 5364084.00 | 0.51089 | (06030222) |
| 224727.23 | 5364084.00 | 0.50887 | (06030222) | 224527.23 | 5364084.00 | 0.38819 | (06030222) |
| 224327.23 | 5364084.00 | 0.20173 | (06030222) | 224127.23 | 5364084.00 | 0.31995 | (06030221) |
| 223927.23 | 5364084.00 | 0.46310 | (06030221) | 223727.23 | 5364084.00 | 0.51146 | (06030221) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 223527.23 | 5364084.00 | 0.56041 | (06021114) | 223327.23 | 5364084.00 | 0.66680 | (06021114) |
| 223127.23 | 5364084.00 | 0.67569 | (06021114) | 222927.23 | 5364084.00 | 0.59984 | (06021114) |
| 222727.23 | 5364084.00 | 0.67289 | (06021112) | 222527.23 | 5364084.00 | 0.79651 | (06021112) |
| 222527.23 | 5363884.00 | 0.70627 | (06021112) | 222727.23 | 5363884.00 | 0.58641 | (06021112) |
| 222927.23 | 5363884.00 | 0.59847 | (06021114) | 223127.23 | 5363884.00 | 0.65736 | (06021114) |
| 223327.23 | 5363884.00 | 0.62124 | (06021114) | 223527.23 | 5363884.00 | 0.51570 | (06021113) |
| 223727.23 | 5363884.00 | 0.44778 | (06030221) | 223927.23 | 5363884.00 | 0.38522 | (06030221) |
| 224127.23 | 5363884.00 | 0.28289 | (06030221) | 224327.23 | 5363884.00 | 0.21583 | (06030222) |
| 224527.23 | 5363884.00 | 0.40030 | (06030222) | 224727.23 | 5363884.00 | 0.49488 | (06030222) |
| 224927.23 | 5363884.00 | 0.50048 | (06030222) | 225127.23 | 5363884.00 | 0.49097 | (06091001) |
| 225327.23 | 5363884.00 | 0.48545 | (06091001) | 225527.23 | 5363884.00 | 0.55534 | (06090105) |
| 225727.23 | 5363884.00 | 0.53303 | (06090105) | 225927.23 | 5363884.00 | 0.50947 | (06120508) |
| 226127.23 | 5363884.00 | 0.67115 | (06112705) | 226327.23 | 5363884.00 | 0.66003 | (06112705) |
| 226527.23 | 5363884.00 | 0.59774 | (06081921) | 226527.23 | 5363684.00 | 0.60525 | (06091021) |
| 226327.23 | 5363684.00 | 0.67001 | (06112705) | 226127.23 | 5363684.00 | 0.48282 | (06112705) |
| 225927.23 | 5363684.00 | 0.47146 | (06120508) | 225727.23 | 5363684.00 | 0.54746 | (06090105) |
| 225527.23 | 5363684.00 | 0.48368 | (06090105) | 225327.23 | 5363684.00 | 0.51115 | (06091001) |
| 225127.23 | 5363684.00 | 0.48359 | (06091001) | 224927.23 | 5363684.00 | 0.59913 | (06030222) |
| 224727.23 | 5363684.00 | 0.54741 | (06030222) | 224527.23 | 5363684.00 | 0.35599 | (06030222) |
| 224327.23 | 5363684.00 | 0.16318 | (06030222) | 224127.23 | 5363684.00 | 0.26594 | (06030221) |
| 223927.23 | 5363684.00 | 0.38775 | (06030221) | 223727.23 | 5363684.00 | 0.41482 | (06030221) |
| 223527.23 | 5363684.00 | 0.45048 | (06021113) | 223327.23 | 5363684.00 | 0.55820 | (06021114) |
| 223127.23 | 5363684.00 | 0.63345 | (06021114) | 222927.23 | 5363684.00 | 0.60677 | (06021114) |
| 222727.23 | 5363684.00 | 0.53575 | (06021114) | 222527.23 | 5363684.00 | 0.59528 | (06021112) |
| 223671.70 | 5367525.00 | 1.78083 | (06092801) | 224747.59 | 5367271.00 | 3.16757 | (06021905) |
| 226859.59 | 5365199.50 | 1.07888 | (06081907) | 224452.70 | 5365427.50 | 0.76319 | (06122620) |
| 223472.70 | 5365949.00 | 1.75010 | (06010811) | 225354.20 | 5365323.50 | 0.73482 | (06061224) |
| 224798.59 | 5365489.50 | 0.96127 | (06081020) | 224239.80 | 5365656.00 | 0.60751 | (06030221) |
| 223681.00 | 5365822.50 | 1.03739 | (06122616) | 223907.00 | 5366597.00 | 2.58973 | (06112801) |
| 224131.41 | 5367366.00 | 5.17283 | (06011820) | 224685.91 | 5367205.50 | 3.71301 | (06121722) |
| 225240.41 | 5367045.00 | 2.17468 | (06021213) | 225794.09 | 5366882.00 | 1.53479 | (06021213) |
| 226347.91 | 5366718.50 | 1.11507 | (06021213) | 226132.00 | 5365937.50 | 1.14232 | (06072201) |
| 225909.80 | 5365158.00 | 0.80959 | (06081907) | | | | |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 226527.23 | 5368685.00 | 0.27620 | (06021908) | 226327.23 | 5368685.00 | 0.24266 | (06080224) |
| 226127.23 | 5368685.00 | 0.25014 | (06122508) | 225927.23 | 5368685.00 | 0.31026 | (06011024) |
| 225727.23 | 5368685.00 | 0.41088 | (06011024) | 225527.23 | 5368685.00 | 0.48415 | (06011024) |
| 225327.23 | 5368685.00 | 0.47530 | (06011024) | 225127.23 | 5368685.00 | 0.47637 | (06121416) |
| 224927.23 | 5368685.00 | 0.49305 | (06100824) | 224727.23 | 5368685.00 | 0.40828 | (06100824) |
| 224527.23 | 5368685.00 | 0.45163 | (06011324) | 224327.23 | 5368685.00 | 0.42447 | (06072008) |
| 224127.23 | 5368685.00 | 0.47166 | (06072008) | 223927.23 | 5368685.00 | 0.41931 | (06101608) |
| 223727.23 | 5368685.00 | 0.33885 | (06101608) | 223527.23 | 5368685.00 | 0.25210 | (06072424) |
| 223327.23 | 5368685.00 | 0.24039 | (06101324) | 223127.23 | 5368685.00 | 0.25876 | (06110624) |
| 222927.23 | 5368685.00 | 0.25992 | (06110624) | 222727.23 | 5368685.00 | 0.23863 | (06082724) |
| 222527.23 | 5368685.00 | 0.23368 | (06110708) | 222527.23 | 5368485.00 | 0.28243 | (06112308) |
| 222727.23 | 5368485.00 | 0.27716 | (06110708) | 222927.23 | 5368485.00 | 0.27653 | (06082724) |
| 223127.23 | 5368485.00 | 0.30403 | (06110624) | 223327.23 | 5368485.00 | 0.29200 | (06110624) |
| 223527.23 | 5368485.00 | 0.27304 | (06072424) | 223727.23 | 5368485.00 | 0.31708 | (06101608) |
| 223927.23 | 5368485.00 | 0.44833 | (06101608) | 224127.23 | 5368485.00 | 0.53733 | (06072008) |
| 224327.23 | 5368485.00 | 0.45731 | (06072008) | 224527.23 | 5368485.00 | 0.48273 | (06011324) |
| 224727.23 | 5368485.00 | 0.49938 | (06100824) | 224927.23 | 5368485.00 | 0.47567 | (06100824) |
| 225127.23 | 5368485.00 | 0.56644 | (06011024) | 225327.23 | 5368485.00 | 0.58987 | (06011024) |
| 225527.23 | 5368485.00 | 0.51002 | (06011024) | 225727.23 | 5368485.00 | 0.38700 | (06011024) |
| 225927.23 | 5368485.00 | 0.32673 | (06122508) | 226127.23 | 5368485.00 | 0.29040 | (06122508) |
| 226327.23 | 5368485.00 | 0.30741 | (06021908) | 226527.23 | 5368485.00 | 0.30129 | (06021908) |
| 226527.23 | 5368285.00 | 0.37476 | (06021908) | 226327.23 | 5368285.00 | 0.39113 | (06021908) |
| 226127.23 | 5368285.00 | 0.42473 | (06021908) | 225927.23 | 5368285.00 | 0.75439c | (06021024) |
| 225727.23 | 5368285.00 | 0.52684 | (06122508) | 225527.23 | 5368285.00 | 0.49348 | (06011024) |
| 225327.23 | 5368285.00 | 0.66575 | (06011024) | 225127.23 | 5368285.00 | 0.82618 | (06011024) |
| 224927.23 | 5368285.00 | 0.69001 | (06121416) | 224727.23 | 5368285.00 | 0.63706 | (06100824) |
| 224527.23 | 5368285.00 | 0.62588 | (06011324) | 224327.23 | 5368285.00 | 0.52042 | (06072008) |
| 224127.23 | 5368285.00 | 0.60995 | (06072008) | 223927.23 | 5368285.00 | 0.46949 | (06101608) |
| 223727.23 | 5368285.00 | 0.35868 | (06072424) | 223527.23 | 5368285.00 | 0.34064 | (06101324) |
| 223327.23 | 5368285.00 | 0.36763 | (06110624) | 223127.23 | 5368285.00 | 0.32273 | (06110624) |
| 222927.23 | 5368285.00 | 0.30841 | (06110708) | 222727.23 | 5368285.00 | 0.32708 | (06112308) |
| 222527.23 | 5368285.00 | 0.32209 | (06112308) | 222527.23 | 5368085.00 | 0.36626 | (06012324) |
| 222727.23 | 5368085.00 | 0.39512 | (06012324) | 222927.23 | 5368085.00 | 0.39383 | (06012324) |
| 223127.23 | 5368085.00 | 0.35093 | (06110708) | 223327.23 | 5368085.00 | 0.41122 | (06110624) |
| 223527.23 | 5368085.00 | 0.46121 | (06110624) | 223727.23 | 5368085.00 | 0.41302 | (06062208) |
| 223927.23 | 5368085.00 | 0.45401 | (06101608) | 224127.23 | 5368085.00 | 0.68217 | (06072008) |
| 224327.23 | 5368085.00 | 0.63239 | (06061724) | 224527.23 | 5368085.00 | 0.75305 | (06120708) |
| 224727.23 | 5368085.00 | 0.75452 | (06121008) | 224927.23 | 5368085.00 | 1.06529 | (06011024) |
| 225127.23 | 5368085.00 | 0.94868 | (06011024) | 225327.23 | 5368085.00 | 0.60994 | (06011024) |
| 225527.23 | 5368085.00 | 0.62816 | (06122508) | 225727.23 | 5368085.00 | 0.58141 | (06122508) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225927.23 | 5368085.00 | 0.52810 | (06021908) | 226127.23 | 5368085.00 | 0.48127 | (06021908) |
| 226327.23 | 5368085.00 | 0.44084 | (06020808) | 226527.23 | 5368085.00 | 0.40924 | (06020808) |
| 226527.23 | 5367885.00 | 0.42552 | (06020808) | 226327.23 | 5367885.00 | 0.48750 | (06020808) |
| 226127.23 | 5367885.00 | 0.55947 | (06020808) | 225927.23 | 5367885.00 | 0.61103 | (06020808) |
| 225727.23 | 5367885.00 | 0.65104 | (06021908) | 225527.23 | 5367885.00 | 0.73210 | (06021908) |
| 225327.23 | 5367885.00 | 0.77300 | (06122508) | 225127.23 | 5367885.00 | 0.94876 | (06122508) |
| 224927.23 | 5367885.00 | 1.44145 | (06011024) | 224727.23 | 5367885.00 | 1.17110 | (06011024) |
| 224527.23 | 5367885.00 | 0.92458 | (06061824) | 224327.23 | 5367885.00 | 0.82624 | (06061724) |
| 224127.23 | 5367885.00 | 0.74350 | (06072008) | 223927.23 | 5367885.00 | 0.60969 | (06062208) |
| 223727.23 | 5367885.00 | 0.62630 | (06110624) | 223527.23 | 5367885.00 | 0.55703 | (06110624) |
| 223327.23 | 5367885.00 | 0.52329 | (06012324) | 223127.23 | 5367885.00 | 0.57459 | (06012324) |
| 222927.23 | 5367885.00 | 0.52154 | (06012324) | 222727.23 | 5367885.00 | 0.44381 | (06012324) |
| 222527.23 | 5367885.00 | 0.40914 | (06112224) | 222527.23 | 5367685.00 | 0.46917 | (06021508) |
| 222727.23 | 5367685.00 | 0.50696 | (06021508) | 222927.23 | 5367685.00 | 0.58752 | (06121308) |
| 223127.23 | 5367685.00 | 0.73440 | (06012324) | 223327.23 | 5367685.00 | 0.84040 | (06012324) |
| 223527.23 | 5367685.00 | 0.87033 | (06012324) | 223727.23 | 5367685.00 | 0.90782 | (06110624) |
| 223927.23 | 5367685.00 | 0.82171 | (06110624) | 224127.23 | 5367685.00 | 0.89600 | (06102908) |
| 224327.23 | 5367685.00 | 1.21256 | (06120708) | 224527.23 | 5367685.00 | 1.64553 | (06121008) |
| 224727.23 | 5367685.00 | 2.09307 | (06011024) | 224927.23 | 5367685.00 | 1.61814 | (06122508) |
| 225127.23 | 5367685.00 | 1.32118 | (06122508) | 225327.23 | 5367685.00 | 0.93291 | (06021908) |
| 225527.23 | 5367685.00 | 0.87708 | (06020808) | 225727.23 | 5367685.00 | 0.77346 | (06020808) |
| 225927.23 | 5367685.00 | 0.64296 | (06020808) | 226127.23 | 5367685.00 | 0.52260 | (06020808) |
| 226327.23 | 5367685.00 | 0.55069c | (06021124) | 226527.23 | 5367685.00 | 0.34482 | (06020808) |
| 226527.23 | 5367485.00 | 0.76601 | (06030808) | 226327.23 | 5367485.00 | 0.97809 | (06030808) |
| 226127.23 | 5367485.00 | 0.82139 | (06030808) | 225927.23 | 5367485.00 | 0.73716 | (06030808) |
| 225727.23 | 5367485.00 | 0.61367 | (06020808) | 225527.23 | 5367485.00 | 0.84480 | (06020808) |
| 225327.23 | 5367485.00 | 1.12922 | (06020808) | 225127.23 | 5367485.00 | 1.34885 | (06020808) |
| 224927.23 | 5367485.00 | 1.51593 | (06122508) | 224727.23 | 5367485.00 | 2.68449 | (06122508) |
| 224527.23 | 5367485.00 | 2.80108 | (06121008) | 224327.23 | 5367485.00 | 2.06524 | (06080624) |
| 224127.23 | 5367485.00 | 1.77848 | (06102908) | 223927.23 | 5367485.00 | 1.38065 | (06042324) |
| 223727.23 | 5367485.00 | 1.59858 | (06012324) | 223527.23 | 5367485.00 | 1.23915 | (06012324) |
| 223327.23 | 5367485.00 | 0.92306 | (06121508) | 223127.23 | 5367485.00 | 0.80272 | (06021508) |
| 222927.23 | 5367485.00 | 0.67698 | (06021508) | 222727.23 | 5367485.00 | 0.60148 | (06022308) |
| 222527.23 | 5367485.00 | 0.54174 | (06022308) | 222527.23 | 5367285.00 | 0.48484 | (06012508) |
| 222727.23 | 5367285.00 | 0.57501 | (06012508) | 222927.23 | 5367285.00 | 0.67458 | (06012508) |
| 223127.23 | 5367285.00 | 0.81308 | (06012508) | 223327.23 | 5367285.00 | 1.04985 | (06012508) |
| 223527.23 | 5367285.00 | 1.34276 | (06012508) | 223727.23 | 5367285.00 | 2.62639 | (06121508) |
| 223927.23 | 5367285.00 | 3.67230 | (06020224) | 224527.23 | 5367285.00 | 4.24448 | (06122508) |
| 224727.23 | 5367285.00 | 1.88400 | (06121724) | 224927.23 | 5367285.00 | 1.82397 | (06121724) |
| 225127.23 | 5367285.00 | 1.33322 | (06020724) | 225327.23 | 5367285.00 | 1.17593 | (06020724) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5367285.00 | 0.98333 | (06020724) | 225727.23 | 5367285.00 | 0.81382 | (06020724) |
| 225927.23 | 5367285.00 | 0.68629 | (06020724) | 226127.23 | 5367285.00 | 0.58578 | (06020724) |
| 226327.23 | 5367285.00 | 0.55124 | (06010708) | 226527.23 | 5367285.00 | 0.51826 | (06010708) |
| 226527.23 | 5367085.00 | 0.75538 | (06122708) | 226327.23 | 5367085.00 | 0.67161 | (06010708) |
| 226127.23 | 5367085.00 | 0.71733 | (06010708) | 225927.23 | 5367085.00 | 0.76670 | (06010708) |
| 225727.23 | 5367085.00 | 0.86541 | (06010708) | 225527.23 | 5367085.00 | 1.02400 | (06020724) |
| 225327.23 | 5367085.00 | 1.28851 | (06020724) | 225127.23 | 5367085.00 | 1.65438 | (06020724) |
| 223927.23 | 5367085.00 | 3.15492 | (06120124) | 223727.23 | 5367085.00 | 1.87729 | (06012508) |
| 223527.23 | 5367085.00 | 1.32872 | (06012508) | 223327.23 | 5367085.00 | 0.99533 | (06012508) |
| 223127.23 | 5367085.00 | 0.80735 | (06012508) | 222927.23 | 5367085.00 | 0.62901 | (06012508) |
| 222727.23 | 5367085.00 | 0.54119 | (06012508) | 222527.23 | 5367085.00 | 0.47881 | (06012508) |
| 222527.23 | 5366885.00 | 0.38536 | (06110608) | 222727.23 | 5366885.00 | 0.41724 | (06110608) |
| 222927.23 | 5366885.00 | 0.49290 | (06051908) | 223127.23 | 5366885.00 | 0.58137 | (06111224) |
| 223327.23 | 5366885.00 | 0.74205 | (06111224) | 223527.23 | 5366885.00 | 0.94652 | (06111224) |
| 223727.23 | 5366885.00 | 1.27582 | (06120124) | 223927.23 | 5366885.00 | 1.51830 | (06021708) |
| 225927.23 | 5366885.00 | 0.66023 | (06021608) | 226127.23 | 5366885.00 | 0.56058 | (06021608) |
| 226327.23 | 5366885.00 | 0.48648 | (06021608) | 226527.23 | 5366885.00 | 0.44860 | (06010708) |
| 226527.23 | 5366685.00 | 0.98968 | (06122724) | 223927.23 | 5366685.00 | 0.85050 | (06041716) |
| 223727.23 | 5366685.00 | 0.88073 | (06021708) | 223527.23 | 5366685.00 | 0.74323 | (06111224) |
| 223327.23 | 5366685.00 | 0.81217 | (06111224) | 223127.23 | 5366685.00 | 0.73345 | (06111224) |
| 222927.23 | 5366685.00 | 0.61216 | (06111224) | 222727.23 | 5366685.00 | 0.49862 | (06111224) |
| 222527.23 | 5366685.00 | 0.36928 | (06111224) | 222527.23 | 5366485.00 | 0.42462 | (06111224) |
| 222727.23 | 5366485.00 | 0.50927 | (06111224) | 222927.23 | 5366485.00 | 0.55879 | (06111224) |
| 223127.23 | 5366485.00 | 0.55015 | (06111224) | 223327.23 | 5366485.00 | 0.46619 | (06021708) |
| 223527.23 | 5366485.00 | 0.54370 | (06021708) | 223727.23 | 5366485.00 | 0.69516 | (06112808) |
| 226327.23 | 5366485.00 | 0.66064 | (06122908) | 226527.23 | 5366485.00 | 0.96548 | (06122908) |
| 226527.23 | 5366285.00 | 0.47656 | (06111908) | 226327.23 | 5366285.00 | 0.56527 | (06111908) |
| 223727.23 | 5366285.00 | 0.61701 | (06122616) | 223527.23 | 5366285.00 | 0.63482 | (06112808) |
| 223327.23 | 5366285.00 | 0.41296 | (06112808) | 223127.23 | 5366285.00 | 0.34425 | (06021708) |
| 222927.23 | 5366285.00 | 0.39524 | (06111224) | 222727.23 | 5366285.00 | 0.43967 | (06111224) |
| 222527.23 | 5366285.00 | 0.42907 | (06111224) | 222527.23 | 5366085.00 | 0.31682 | (06111224) |
| 222727.23 | 5366085.00 | 0.29662 | (06111224) | 222927.23 | 5366085.00 | 0.29386 | (06051708) |
| 223127.23 | 5366085.00 | 0.42791 | (06112808) | 223327.23 | 5366085.00 | 0.55253 | (06112808) |
| 223527.23 | 5366085.00 | 0.54313 | (06112808) | 223727.23 | 5366085.00 | 0.62231 | (06122616) |
| 226327.23 | 5366085.00 | 0.51352 | (06111908) | 226527.23 | 5366085.00 | 0.48393 | (06111908) |
| 226527.23 | 5365885.00 | 0.46444 | (06120808) | 226327.23 | 5365885.00 | 0.50489 | (06121124) |
| 226127.23 | 5365885.00 | 0.53955 | (06100924) | 223527.23 | 5365885.00 | 0.53716 | (06122616) |
| 223327.23 | 5365885.00 | 0.52397 | (06112808) | 223127.23 | 5365885.00 | 0.52547 | (06112808) |
| 222927.23 | 5365885.00 | 0.42450 | (06112808) | 222727.23 | 5365885.00 | 0.25003c | (06010816) |
| 222527.23 | 5365885.00 | 0.20351c | (06010816) | 222527.23 | 5365685.00 | 0.24726c | (06021116) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 222727.23 | 5365685.00 | 0.33947 | (06112808) | 222927.23 | 5365685.00 | 0.42116 | (06112808) |
| 223127.23 | 5365685.00 | 0.50434 | (06112808) | 223327.23 | 5365685.00 | 0.50386c | (06021116) |
| 223527.23 | 5365685.00 | 0.49957 | (06122616) | 223727.23 | 5365685.00 | 0.44758 | (06122616) |
| 223927.23 | 5365685.00 | 0.31697 | (06122616) | 224127.23 | 5365685.00 | 0.26325 | (06111208) |
| 226127.23 | 5365685.00 | 0.49189 | (06102508) | 226327.23 | 5365685.00 | 0.43372 | (06102608) |
| 226527.23 | 5365685.00 | 0.44997 | (06121124) | 226527.23 | 5365485.00 | 0.39070 | (06121124) |
| 226327.23 | 5365485.00 | 0.44273 | (06102508) | 226127.23 | 5365485.00 | 0.52256 | (06102508) |
| 224727.23 | 5365485.00 | 0.39851 | (06102024) | 224527.23 | 5365485.00 | 0.28028 | (06122624) |
| 224327.23 | 5365485.00 | 0.11572 | (06122624) | 224127.23 | 5365485.00 | 0.23186 | (06111208) |
| 223927.23 | 5365485.00 | 0.27543 | (06111208) | 223727.23 | 5365485.00 | 0.38029c | (06021116) |
| 223527.23 | 5365485.00 | 0.43915c | (06021116) | 223327.23 | 5365485.00 | 0.46211c | (06021116) |
| 223127.23 | 5365485.00 | 0.45066c | (06021116) | 222927.23 | 5365485.00 | 0.41975c | (06021116) |
| 222727.23 | 5365485.00 | 0.37848 | (06112808) | 222527.23 | 5365485.00 | 0.32315 | (06112808) |
| 222527.23 | 5365285.00 | 0.36871c | (06021116) | 222727.23 | 5365285.00 | 0.41813c | (06021116) |
| 222927.23 | 5365285.00 | 0.43131c | (06021116) | 223127.23 | 5365285.00 | 0.43832c | (06021116) |
| 223327.23 | 5365285.00 | 0.44522c | (06021116) | 223527.23 | 5365285.00 | 0.40445c | (06021116) |
| 223727.23 | 5365285.00 | 0.33399c | (06021116) | 223927.23 | 5365285.00 | 0.28161 | (06111208) |
| 224127.23 | 5365285.00 | 0.19590 | (06111208) | 224327.23 | 5365285.00 | 0.09314 | (06122624) |
| 224527.23 | 5365285.00 | 0.22691 | (06122624) | 224727.23 | 5365285.00 | 0.34343 | (06122624) |
| 224927.23 | 5365285.00 | 0.41030 | (06102024) | 225127.23 | 5365285.00 | 0.40332 | (06102024) |
| 225327.23 | 5365285.00 | 0.33827 | (06102024) | 226127.23 | 5365285.00 | 0.52201 | (06110424) |
| 226327.23 | 5365285.00 | 0.50483 | (06110424) | 226527.23 | 5365285.00 | 0.39827 | (06102508) |
| 226527.23 | 5365085.00 | 0.39962 | (06102508) | 226327.23 | 5365085.00 | 0.40437 | (06102508) |
| 226127.23 | 5365085.00 | 0.36621 | (06102508) | 225927.23 | 5365085.00 | 0.32111 | (06110424) |
| 225727.23 | 5365085.00 | 0.26501 | (06102624) | 225527.23 | 5365085.00 | 0.25999 | (06121108) |
| 225327.23 | 5365085.00 | 0.31418 | (06102024) | 225127.23 | 5365085.00 | 0.35050 | (06102024) |
| 224927.23 | 5365085.00 | 0.33738 | (06102024) | 224727.23 | 5365085.00 | 0.29017 | (06122624) |
| 224527.23 | 5365085.00 | 0.18585 | (06122624) | 224327.23 | 5365085.00 | 0.08003 | (06122624) |
| 224127.23 | 5365085.00 | 0.17624 | (06111208) | 223927.23 | 5365085.00 | 0.25882 | (06111208) |
| 223727.23 | 5365085.00 | 0.31525c | (06021116) | 223527.23 | 5365085.00 | 0.35854c | (06021116) |
| 223327.23 | 5365085.00 | 0.40214c | (06021116) | 223127.23 | 5365085.00 | 0.42317c | (06021116) |
| 222927.23 | 5365085.00 | 0.43133c | (06021116) | 222727.23 | 5365085.00 | 0.42693c | (06021116) |
| 222527.23 | 5365085.00 | 0.39189c | (06021116) | 222527.23 | 5364885.00 | 0.39948c | (06021116) |
| 222727.23 | 5364885.00 | 0.42481c | (06021116) | 222927.23 | 5364885.00 | 0.42561c | (06021116) |
| 223127.23 | 5364885.00 | 0.41851c | (06021116) | 223327.23 | 5364885.00 | 0.37661c | (06021116) |
| 223527.23 | 5364885.00 | 0.32488c | (06021116) | 223727.23 | 5364885.00 | 0.26169c | (06021116) |
| 223927.23 | 5364885.00 | 0.20226 | (06111208) | 224127.23 | 5364885.00 | 0.14593 | (06111208) |
| 224327.23 | 5364885.00 | 0.06078 | (06122624) | 224527.23 | 5364885.00 | 0.15421 | (06122624) |
| 224727.23 | 5364885.00 | 0.24209 | (06122624) | 224927.23 | 5364885.00 | 0.27287 | (06122624) |
| 225127.23 | 5364885.00 | 0.28434 | (06102024) | 225327.23 | 5364885.00 | 0.26866 | (06102024) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5364885.00 | 0.23457 | (06090924) | 225727.23 | 5364885.00 | 0.23622 | (06102624) |
| 225927.23 | 5364885.00 | 0.26800 | (06102624) | 226127.23 | 5364885.00 | 0.30398 | (06110424) |
| 226327.23 | 5364885.00 | 0.34180 | (06110424) | 226527.23 | 5364885.00 | 0.35280 | (06102508) |
| 226527.23 | 5364685.00 | 0.31032 | (06110424) | 226327.23 | 5364685.00 | 0.28799 | (06110424) |
| 226127.23 | 5364685.00 | 0.41450 | (06012608) | 225927.23 | 5364685.00 | 0.24822 | (06121108) |
| 225727.23 | 5364685.00 | 0.24549 | (06090924) | 225527.23 | 5364685.00 | 0.22629 | (06102024) |
| 225327.23 | 5364685.00 | 0.24336 | (06102024) | 225127.23 | 5364685.00 | 0.23703 | (06102024) |
| 224927.23 | 5364685.00 | 0.22046 | (06122624) | 224727.23 | 5364685.00 | 0.19102 | (06122624) |
| 224527.23 | 5364685.00 | 0.12595 | (06122624) | 224327.23 | 5364685.00 | 0.06329 | (06111208) |
| 224127.23 | 5364685.00 | 0.11630 | (06111208) | 223927.23 | 5364685.00 | 0.17144 | (06111208) |
| 223727.23 | 5364685.00 | 0.24085c | (06021116) | 223527.23 | 5364685.00 | 0.31309c | (06021116) |
| 223327.23 | 5364685.00 | 0.34860c | (06021116) | 223127.23 | 5364685.00 | 0.38756c | (06021116) |
| 222927.23 | 5364685.00 | 0.40597c | (06021116) | 222727.23 | 5364685.00 | 0.40546c | (06021116) |
| 222527.23 | 5364685.00 | 0.40036c | (06021116) | 227728.02 | 5363685.00 | 0.22961 | (06110424) |
| 227528.02 | 5363685.00 | 0.20403 | (06110424) | 227328.02 | 5363685.00 | 0.19865 | (06110424) |
| 227128.02 | 5363685.00 | 0.20355 | (06110424) | 226928.02 | 5363685.00 | 0.18056 | (06102624) |
| 226728.02 | 5363685.00 | 0.17949 | (06102624) | 226728.02 | 5363885.00 | 0.18901 | (06102624) |
| 226928.02 | 5363885.00 | 0.19903 | (06110424) | 227128.02 | 5363885.00 | 0.23197 | (06110424) |
| 227328.02 | 5363885.00 | 0.23997 | (06110424) | 227528.02 | 5363885.00 | 0.21937 | (06110424) |
| 227728.02 | 5363885.00 | 0.23310 | (06110424) | 227728.02 | 5364085.00 | 0.21261 | (06110424) |
| 227528.02 | 5364085.00 | 0.24704 | (06110424) | 227328.02 | 5364085.00 | 0.26990 | (06110424) |
| 227128.02 | 5364085.00 | 0.27623 | (06110424) | 226928.02 | 5364085.00 | 0.22931 | (06110424) |
| 226728.02 | 5364085.00 | 0.20789 | (06110424) | 226728.02 | 5364285.00 | 0.26188 | (06110424) |
| 226928.02 | 5364285.00 | 0.31850 | (06110424) | 227128.02 | 5364285.00 | 0.37886 | (06110424) |
| 227328.02 | 5364285.00 | 0.32261 | (06110424) | 227528.02 | 5364285.00 | 0.24748 | (06110424) |
| 227728.02 | 5364285.00 | 0.19927 | (06102508) | 227728.02 | 5364485.00 | 0.23061 | (06121124) |
| 227528.02 | 5364485.00 | 0.22811 | (06102508) | 227328.02 | 5364485.00 | 0.26193 | (06102508) |
| 227128.02 | 5364485.00 | 0.32598 | (06110424) | 226928.02 | 5364485.00 | 0.47812 | (06110424) |
| 226728.02 | 5364485.00 | 0.29580 | (06110424) | 226728.02 | 5364685.00 | 0.32017 | (06110424) |
| 226928.02 | 5364685.00 | 0.34436 | (06110424) | 227128.02 | 5364685.00 | 0.29230 | (06102508) |
| 227328.02 | 5364685.00 | 0.25675 | (06102508) | 227528.02 | 5364685.00 | 0.24292 | (06121124) |
| 227728.02 | 5364685.00 | 0.28473 | (06121124) | 227728.02 | 5364885.00 | 0.31511 | (06121124) |
| 227528.02 | 5364885.00 | 0.30221 | (06121124) | 227328.02 | 5364885.00 | 0.26852 | (06121124) |
| 227128.02 | 5364885.00 | 0.29225 | (06012608) | 226928.02 | 5364885.00 | 0.32071 | (06102508) |
| 226728.02 | 5364885.00 | 0.35037 | (06102508) | 226728.02 | 5365085.00 | 0.35425 | (06102508) |
| 226928.02 | 5365085.00 | 0.29729 | (06102508) | 227128.02 | 5365085.00 | 0.31297 | (06121124) |
| 227328.02 | 5365085.00 | 0.33810 | (06121124) | 227528.02 | 5365085.00 | 0.34716 | (06121124) |
| 227728.02 | 5365085.00 | 0.33956 | (06121124) | 227728.02 | 5365285.00 | 0.32077 | (06121124) |
| 227528.02 | 5365285.00 | 0.34321 | (06121124) | 227328.02 | 5365285.00 | 0.37485 | (06121124) |
| 227128.02 | 5365285.00 | 0.37739 | (06121124) | 226928.02 | 5365285.00 | 0.37080 | (06121124) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 226728.02 | 5365285.00 | 0.33876 | (06121124) | 226728.02 | 5365485.00 | 0.41306 | (06121124) |
| 226928.02 | 5365485.00 | 0.41873 | (06121124) | 227128.02 | 5365485.00 | 0.38787 | (06121124) |
| 227328.02 | 5365485.00 | 0.34629 | (06120808) | 227528.02 | 5365485.00 | 0.32202 | (06120808) |
| 227728.02 | 5365485.00 | 0.29170 | (06122824) | 227728.02 | 5365685.00 | 0.29555 | (06122824) |
| 227528.02 | 5365685.00 | 0.32644 | (06122824) | 227328.02 | 5365685.00 | 0.33491 | (06122824) |
| 227128.02 | 5365685.00 | 0.36949 | (06120808) | 226928.02 | 5365685.00 | 0.40194 | (06121124) |
| 226728.02 | 5365685.00 | 0.44106 | (06121124) | 226728.02 | 5365885.00 | 0.42586 | (06120808) |
| 226928.02 | 5365885.00 | 0.40705 | (06122824) | 227128.02 | 5365885.00 | 0.37491 | (06122824) |
| 227328.02 | 5365885.00 | 0.46036c | (06112424) | 227528.02 | 5365885.00 | 0.29467c | (06112424) |
| 227728.02 | 5365885.00 | 0.32223c | (06112424) | 227728.02 | 5366085.00 | 1.12623 | (06122908) |
| 227528.02 | 5366085.00 | 1.01251 | (06122908) | 227328.02 | 5366085.00 | 0.45593 | (06122908) |
| 227128.02 | 5366085.00 | 0.33538 | (06111908) | 226928.02 | 5366085.00 | 0.38528 | (06111908) |
| 226728.02 | 5366085.00 | 0.43930 | (06122824) | 226728.02 | 5366285.00 | 0.47180 | (06122908) |
| 226928.02 | 5366285.00 | 0.40389 | (06021608) | 227128.02 | 5366285.00 | 0.44458 | (06122908) |
| 227328.02 | 5366285.00 | 0.74102 | (06122908) | 227528.02 | 5366285.00 | 0.53195 | (06122908) |
| 227728.02 | 5366285.00 | 0.81000 | (06022524) | 227728.02 | 5366485.00 | 0.44663 | (06021608) |
| 227528.02 | 5366485.00 | 0.46942 | (06021608) | 227328.02 | 5366485.00 | 0.48928 | (06021608) |
| 227128.02 | 5366485.00 | 0.50629 | (06021608) | 226928.02 | 5366485.00 | 0.52771 | (06021608) |
| 226728.02 | 5366485.00 | 0.54334 | (06021608) | 226728.02 | 5366685.00 | 0.54854 | (06021608) |
| 226928.02 | 5366685.00 | 0.95508c | (06010116) | 227128.02 | 5366685.00 | 0.98745c | (06100524) |
| 227328.02 | 5366685.00 | 0.40312 | (06021608) | 227528.02 | 5366685.00 | 0.66583c | (06100524) |
| 227728.02 | 5366685.00 | 0.31953 | (06021608) | 227728.02 | 5366885.00 | 0.36789 | (06010708) |
| 227528.02 | 5366885.00 | 0.38326 | (06010708) | 227328.02 | 5366885.00 | 0.68756 | (06080308) |
| 227128.02 | 5366885.00 | 0.56865 | (06080308) | 226928.02 | 5366885.00 | 0.44662 | (06080308) |
| 226728.02 | 5366885.00 | 0.44629 | (06010708) | 226728.02 | 5367085.00 | 0.68595 | (06122708) |
| 226928.02 | 5367085.00 | 0.68365 | (06122708) | 227128.02 | 5367085.00 | 0.50810 | (06010708) |
| 227328.02 | 5367085.00 | 0.47538 | (06010708) | 227528.02 | 5367085.00 | 0.44603 | (06010708) |
| 227728.02 | 5367085.00 | 0.41940 | (06010708) | 227728.02 | 5367285.00 | 0.37193 | (06010708) |
| 227528.02 | 5367285.00 | 0.62858 | (06122708) | 227328.02 | 5367285.00 | 0.42065 | (06122708) |
| 227128.02 | 5367285.00 | 0.43709 | (06122708) | 226928.02 | 5367285.00 | 0.46214 | (06010708) |
| 226728.02 | 5367285.00 | 0.48895 | (06010708) | 226728.02 | 5367485.00 | 1.10575 | (06022608) |
| 226928.02 | 5367485.00 | 0.62276 | (06022608) | 227128.02 | 5367485.00 | 0.43362 | (06022608) |
| 227328.02 | 5367485.00 | 0.45230c | (06071908) | 227528.02 | 5367485.00 | 0.43221c | (06071908) |
| 227728.02 | 5367485.00 | 0.29006c | (06012708) | 227728.02 | 5367685.00 | 0.87384 | (06022608) |
| 227528.02 | 5367685.00 | 0.52642 | (06030808) | 227328.02 | 5367685.00 | 0.56023 | (06030808) |
| 227128.02 | 5367685.00 | 0.56554 | (06030808) | 226928.02 | 5367685.00 | 0.79198 | (06030808) |
| 226728.02 | 5367685.00 | 0.62428 | (06030808) | 226728.02 | 5367885.00 | 0.79854 | (06082508) |
| 226928.02 | 5367885.00 | 0.46082c | (06052808) | 227128.02 | 5367885.00 | 0.45540c | (06021124) |
| 227328.02 | 5367885.00 | 0.35740c | (06021124) | 227528.02 | 5367885.00 | 0.54043c | (06021124) |
| 227728.02 | 5367885.00 | 0.37648 | (06030808) | 227728.02 | 5368085.00 | 0.20855 | (06010924) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 227528.02 | 5368085.00 | 0.25529 | (06031924) | 227328.02 | 5368085.00 | 0.26287 | (06020808) |
| 227128.02 | 5368085.00 | 0.29764 | (06020808) | 226928.02 | 5368085.00 | 0.34359 | (06020808) |
| 226728.02 | 5368085.00 | 0.37995 | (06020808) | 226728.02 | 5368285.00 | 0.34092 | (06020808) |
| 226928.02 | 5368285.00 | 0.32673 | (06020808) | 227128.02 | 5368285.00 | 0.26504 | (06020808) |
| 227328.02 | 5368285.00 | 0.26291 | (06020808) | 227528.02 | 5368285.00 | 0.21758 | (06020808) |
| 227728.02 | 5368285.00 | 0.19977 | (06020808) | 227728.02 | 5368485.00 | 0.22382 | (06020808) |
| 227528.02 | 5368485.00 | 0.24352 | (06020808) | 227328.02 | 5368485.00 | 0.24529 | (06020808) |
| 227128.02 | 5368485.00 | 0.24339 | (06021908) | 226928.02 | 5368485.00 | 0.26110 | (06021908) |
| 226728.02 | 5368485.00 | 0.27887 | (06021908) | 226728.02 | 5368685.00 | 0.24457 | (06021908) |
| 226928.02 | 5368685.00 | 0.23996 | (06021908) | 227128.02 | 5368685.00 | 0.23657 | (06021908) |
| 227328.02 | 5368685.00 | 0.22876 | (06021908) | 227528.02 | 5368685.00 | 0.24306 | (06032008) |
| 227728.02 | 5368685.00 | 0.21256 | (06020808) | 226527.23 | 5364484.00 | 0.27666 | (06110424) |
| 226327.23 | 5364484.00 | 0.22772 | (06110424) | 226127.23 | 5364484.00 | 0.21876 | (06102624) |
| 225927.23 | 5364484.00 | 0.22934 | (06121108) | 225727.23 | 5364484.00 | 0.20205 | (06090924) |
| 225527.23 | 5364484.00 | 0.22192 | (06102024) | 225327.23 | 5364484.00 | 0.23679 | (06102024) |
| 225127.23 | 5364484.00 | 0.22619 | (06122624) | 224927.23 | 5364484.00 | 0.19266 | (06122624) |
| 224727.23 | 5364484.00 | 0.15313 | (06122624) | 224527.23 | 5364484.00 | 0.09841 | (06122624) |
| 224327.23 | 5364484.00 | 0.05411 | (06111208) | 224127.23 | 5364484.00 | 0.12083 | (06111208) |
| 223927.23 | 5364484.00 | 0.18625 | (06111208) | 223727.23 | 5364484.00 | 0.21689c | (06021116) |
| 223527.23 | 5364484.00 | 0.28278c | (06021116) | 223327.23 | 5364484.00 | 0.33375c | (06021116) |
| 223127.23 | 5364484.00 | 0.35861c | (06021116) | 222927.23 | 5364484.00 | 0.38342c | (06021116) |
| 222727.23 | 5364484.00 | 0.38169c | (06021116) | 222527.23 | 5364484.00 | 0.39568c | (06021116) |
| 222527.23 | 5364284.00 | 0.37846c | (06021116) | 222727.23 | 5364284.00 | 0.34955c | (06021116) |
| 222927.23 | 5364284.00 | 0.35728c | (06021116) | 223127.23 | 5364284.00 | 0.33237c | (06021116) |
| 223327.23 | 5364284.00 | 0.29697c | (06021116) | 223527.23 | 5364284.00 | 0.25665c | (06021116) |
| 223727.23 | 5364284.00 | 0.19499 | (06111208) | 223927.23 | 5364284.00 | 0.16353 | (06111208) |
| 224127.23 | 5364284.00 | 0.10015 | (06111208) | 224327.23 | 5364284.00 | 0.05369 | (06111208) |
| 224527.23 | 5364284.00 | 0.08546 | (06122624) | 224727.23 | 5364284.00 | 0.13275 | (06122624) |
| 224927.23 | 5364284.00 | 0.17760 | (06122624) | 225127.23 | 5364284.00 | 0.20842 | (06122624) |
| 225327.23 | 5364284.00 | 0.21530 | (06102024) | 225527.23 | 5364284.00 | 0.20845 | (06102024) |
| 225727.23 | 5364284.00 | 0.20690 | (06090924) | 225927.23 | 5364284.00 | 0.19200 | (06090924) |
| 226127.23 | 5364284.00 | 0.21576 | (06102624) | 226327.23 | 5364284.00 | 0.22450 | (06102624) |
| 226527.23 | 5364284.00 | 0.21611 | (06110424) | 226527.23 | 5364084.00 | 0.20011 | (06102624) |
| 226327.23 | 5364084.00 | 0.19780 | (06102624) | 226127.23 | 5364084.00 | 0.17811 | (06090924) |
| 225927.23 | 5364084.00 | 0.18448 | (06090924) | 225727.23 | 5364084.00 | 0.18988 | (06102024) |
| 225527.23 | 5364084.00 | 0.20110 | (06102024) | 225327.23 | 5364084.00 | 0.18878 | (06102024) |
| 225127.23 | 5364084.00 | 0.18378 | (06122624) | 224927.23 | 5364084.00 | 0.15429 | (06122624) |
| 224727.23 | 5364084.00 | 0.11575 | (06122624) | 224527.23 | 5364084.00 | 0.07777 | (06122624) |
| 224327.23 | 5364084.00 | 0.04925 | (06111208) | 224127.23 | 5364084.00 | 0.09213 | (06111208) |
| 223927.23 | 5364084.00 | 0.14798 | (06111208) | 223727.23 | 5364084.00 | 0.17826 | (06111208) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 223527.23 | 5364084.00 | 0.22502c | (06021116) | 223327.23 | 5364084.00 | 0.27856c | (06021116) |
| 223127.23 | 5364084.00 | 0.31121c | (06021116) | 222927.23 | 5364084.00 | 0.32399c | (06021116) |
| 222727.23 | 5364084.00 | 0.33477c | (06021116) | 222527.23 | 5364084.00 | 0.35685c | (06021116) |
| 222527.23 | 5363884.00 | 0.33020c | (06021116) | 222727.23 | 5363884.00 | 0.31440c | (06021116) |
| 222927.23 | 5363884.00 | 0.29595c | (06021116) | 223127.23 | 5363884.00 | 0.28787c | (06021116) |
| 223327.23 | 5363884.00 | 0.25296c | (06021116) | 223527.23 | 5363884.00 | 0.20379c | (06021116) |
| 223727.23 | 5363884.00 | 0.15553 | (06111208) | 223927.23 | 5363884.00 | 0.12214 | (06111208) |
| 224127.23 | 5363884.00 | 0.08130 | (06111208) | 224327.23 | 5363884.00 | 0.05052 | (06030224) |
| 224527.23 | 5363884.00 | 0.07223 | (06122624) | 224727.23 | 5363884.00 | 0.10465 | (06122624) |
| 224927.23 | 5363884.00 | 0.13538 | (06122624) | 225127.23 | 5363884.00 | 0.15906 | (06122624) |
| 225327.23 | 5363884.00 | 0.16307 | (06122624) | 225527.23 | 5363884.00 | 0.17292 | (06102024) |
| 225727.23 | 5363884.00 | 0.16900 | (06102024) | 225927.23 | 5363884.00 | 0.16507 | (06090924) |
| 226127.23 | 5363884.00 | 0.19060 | (06112708) | 226327.23 | 5363884.00 | 0.18503 | (06090924) |
| 226527.23 | 5363884.00 | 0.18979 | (06102624) | 226527.23 | 5363684.00 | 0.17140 | (06121108) |
| 226327.23 | 5363684.00 | 0.17481 | (06090924) | 226127.23 | 5363684.00 | 0.15662 | (06112708) |
| 225927.23 | 5363684.00 | 0.14696 | (06102024) | 225727.23 | 5363684.00 | 0.15795 | (06102024) |
| 225527.23 | 5363684.00 | 0.15351 | (06102024) | 225327.23 | 5363684.00 | 0.15542 | (06122624) |
| 225127.23 | 5363684.00 | 0.14840 | (06122624) | 224927.23 | 5363684.00 | 0.13390 | (06122624) |
| 224727.23 | 5363684.00 | 0.09678 | (06122624) | 224527.23 | 5363684.00 | 0.05897 | (06122624) |
| 224327.23 | 5363684.00 | 0.03936 | (06030224) | 224127.23 | 5363684.00 | 0.07612 | (06111208) |
| 223927.23 | 5363684.00 | 0.11978 | (06111208) | 223727.23 | 5363684.00 | 0.14254 | (06111208) |
| 223527.23 | 5363684.00 | 0.17545c | (06021116) | 223327.23 | 5363684.00 | 0.22482c | (06021116) |
| 223127.23 | 5363684.00 | 0.26727c | (06021116) | 222927.23 | 5363684.00 | 0.28072c | (06021116) |
| 222727.23 | 5363684.00 | 0.28906c | (06021116) | 222527.23 | 5363684.00 | 0.29607c | (06021116) |
| 223671.70 | 5367525.00 | 1.40271 | (06012324) | 224747.59 | 5367271.00 | 2.02710 | (06121724) |
| 226859.59 | 5365199.50 | 0.33183 | (06121124) | 224452.70 | 5365427.50 | 0.20009 | (06122624) |
| 223472.70 | 5365949.00 | 0.50931 | (06122616) | 225354.20 | 5365323.50 | 0.33848 | (06090924) |
| 224798.59 | 5365489.50 | 0.45374 | (06102024) | 224239.80 | 5365656.00 | 0.16112 | (06111208) |
| 223681.00 | 5365822.50 | 0.52933 | (06122616) | 223907.00 | 5366597.00 | 0.77462 | (06112808) |
| 224131.41 | 5367366.00 | 2.44846 | (06102908) | 224685.91 | 5367205.50 | 3.01223 | (06121724) |
| 225240.41 | 5367045.00 | 1.29017 | (06110308) | 225794.09 | 5366882.00 | 0.71943 | (06041408) |
| 226347.91 | 5366718.50 | 0.66218 | (06021608) | 226132.00 | 5365937.50 | 0.58404 | (06100924) |
| 225909.80 | 5365158.00 | 0.33581 | (06110424) | | | | |

*** THE MAXIMUM 50 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL *** INCLUDING SOURCE(S): TOR1 ,

** CONC OF CO IN MICROGRAMS/M**3 **

| RANK | CONC | (YYMMDDHH) AT | RECEPTOR (XR,YR) OF TYPE | RANK | CONC | (YYMMDDHH) AT | RECEPTOR (XR,YR) OF TYPE |
|---|---|---|---|---|---|---|---|
| 1. | 5.63571 | (06010116) AT | ( 226928.02, 5366685.00) DC | 26. | 4.91747 | (06110208) AT | ( 224527.23, 5367285.00) DC |
| 2. | 5.51629 | (06012805) AT | ( 224527.23, 5367285.00) DC | 27. | 4.84545 | (06040502) AT | ( 223927.23, 5367085.00) DC |
| 3. | 5.36226 | (06021706) AT | ( 223927.23, 5367085.00) DC | 28. | 4.81485 | (06111601) AT | ( 224527.23, 5367285.00) DC |
| 4. | 5.32222 | (06120120) AT | ( 223927.23, 5367085.00) DC | 29. | 4.81104 | (06033124) AT | ( 223927.23, 5367085.00) DC |
| 5. | 5.25022 | (06110220) AT | ( 224527.23, 5367285.00) DC | 30. | 4.78012 | (06101523) AT | ( 224527.23, 5367285.00) DC |
| 6. | 5.24510 | (06012011) AT | ( 223927.23, 5367085.00) DC | 31. | 4.77753 | (06071620) AT | ( 224131.41, 5367366.00) DC |
| 7. | 5.23990 | (06110206) AT | ( 224527.23, 5367285.00) DC | 32. | 4.77609 | (06020706) AT | ( 224527.23, 5367285.00) DC |
| 8. | 5.21839 | (06022508) AT | ( 226928.02, 5366685.00) DC | 33. | 4.77021 | (06100522) AT | ( 227128.02, 5366685.00) DC |
| 9. | 5.17283 | (06011820) AT | ( 224131.41, 5367366.00) DC | 34. | 4.76847 | (06031501) AT | ( 224527.23, 5367285.00) DC |
| 10. | 5.13948 | (06110207) AT | ( 224527.23, 5367285.00) DC | 35. | 4.76509 | (06121315) AT | ( 224131.41, 5367366.00) DC |
| 11. | 5.11200 | (06122014) AT | ( 224131.41, 5367366.00) DC | 36. | 4.71200 | (06021024) AT | ( 226728.02, 5367885.00) DC |
| 12. | 5.08534 | (06030118) AT | ( 224527.23, 5367285.00) DC | 37. | 4.68294 | (06122505) AT | ( 224527.23, 5367285.00) DC |
| 13. | 5.08460 | (06040501) AT | ( 223927.23, 5367085.00) DC | 38. | 4.68170 | (06030318) AT | ( 224527.23, 5367285.00) DC |
| 14. | 5.07733 | (06012806) AT | ( 224527.23, 5367285.00) DC | 39. | 4.67822 | (06042606) AT | ( 224527.23, 5367285.00) DC |
| 15. | 5.06931 | (06111719) AT | ( 224527.23, 5367285.00) DC | 40. | 4.66170 | (06012809) AT | ( 224527.23, 5367285.00) DC |
| 16. | 5.05520 | (06122510) AT | ( 224527.23, 5367285.00) DC | 41. | 4.65615 | (06111416) AT | ( 223927.23, 5367085.00) DC |
| 17. | 5.05025 | (06040503) AT | ( 223927.23, 5367085.00) DC | 42. | 4.65429 | (06110221) AT | ( 224527.23, 5367285.00) DC |
| 18. | 5.03941 | (06010116) AT | ( 226527.23, 5366685.00) DC | 43. | 4.65248 | (06123101) AT | ( 224527.23, 5367285.00) DC |
| 19. | 5.03634 | (06122502) AT | ( 224527.23, 5367285.00) DC | 44. | 4.64226 | (06121715) AT | ( 224527.23, 5367285.00) DC |
| 20. | 5.01183 | (06020618) AT | ( 224527.23, 5367285.00) DC | 45. | 4.64146 | (06122503) AT | ( 224527.23, 5367285.00) DC |
| 21. | 4.98883 | (06042304) AT | ( 223927.23, 5367085.00) DC | 46. | 4.62265 | (06101322) AT | ( 224131.41, 5367366.00) DC |
| 22. | 4.98474 | (06010116) AT | ( 227128.02, 5366685.00) DC | 47. | 4.62001 | (06110216) AT | ( 224527.23, 5367285.00) DC |
| 23. | 4.93994 | (06051903) AT | ( 223927.23, 5367085.00) DC | 48. | 4.61441 | (06021704) AT | ( 223927.23, 5366885.00) DC |
| 24. | 4.93200 | (06100522) AT | ( 226928.02, 5366685.00) DC | 49. | 4.61018 | (06092318) AT | ( 224131.41, 5367366.00) DC |
| 25. | 4.93053 | (06082704) AT | ( 223927.23, 5367085.00) DC | 50. | 4.58544 | (06021101) AT | ( 226728.02, 5367485.00) DC |

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** THE SUMMARY OF HIGHEST 1-HR RESULTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| GROUP ID | AVERAGE CONC | DATE (YYMMDDHH) | NETWORK RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG) | OF TYPE | GRID-ID |
|---|---|---|---|---|---|
| ALL | HIGH 1ST HIGH VALUE IS | 5.63571 | ON 06010116: AT ( 226928.02, 5366685.00, 250.00, 250.00, 1.50) | DC | |

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

*** THE SUMMARY OF HIGHEST 8-HR RESULTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| GROUP ID | AVERAGE CONC | DATE (YYMMDDHH) | NETWORK RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG) | OF TYPE | GRID-ID |
|---|---|---|---|---|---|
| ALL | HIGH 1ST HIGH VALUE IS | 4.24448 | ON 06122508: AT ( 224527.23, 5367285.00, 169.05, 169.05, 1.50) | DC | |

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** Message Summary : AERMOD Model Execution ***

--------- Summary of Total Messages --------

A Total of 0 Fatal Error Message(s)
A Total of 0 Warning Message(s)
A Total of 552 Informational Message(s)

A Total of 537 Calm Hours Identified

A Total of 15 Missing Hours Identified ( 0.17 Percent)

******** FATAL ERROR MESSAGES ********
*** NONE ***

******** WARNING MESSAGES ********
*** NONE ***

**********
*** AERMOD Finishes Successfully ***
**********

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**
**********************************************
**
** AERMOD Input Produced by:
** ISC-AERMOD View Ver. 5.1
** Lakes Environmental Software Inc.
** Date: 2010-12-27
** File: C:\marc\lac stjean est\CO2007.ADI
**
**********************************************
**
**
**********************************************
** AERMOD Control Pathway
**********************************************
**
**
CO STARTING
  TITLEONE AMÉNAGEMENT DU LET DE LA RÉGIE DE GESTION DES MATIÈRES RÉSIDUELLES
  TITLETWO DU LAC ST-JEAN - CO 2007
  MODELOPT DFAULT CONC
  AVERTIME 1 8
  POLLUTID CO
  FLAGPOLE 1.50
  RUNORNOT RUN
CO FINISHED
**
**********************************************
** AERMOD Source Pathway
**********************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
  LOCATION TOR1 POINT 224282.800 5367140.800 196.450
** DESCRSRC torchère
** Source Parameters **
  SRCPARAM TOR1 0.429 12.190 1144.000 5.72000 1.830
  SRCGROUP ALL
SO FINISHED
**
**********************************************
** AERMOD Receptor Pathway
**********************************************
**
**
RE STARTING
** DESCRREC "" ""
  DISCCART  226527.23  5368684.75  200.00  200.00  1.50
  DISCCART  226327.23  5368684.75  160.50  160.50  1.50
  DISCCART  226127.23  5368684.75  160.18  160.18  1.50
  DISCCART  225927.23  5368684.75  166.73  166.73  1.50
  DISCCART  225727.23  5368684.75  165.09  165.09  1.50
  DISCCART  225527.23  5368684.75  163.65  163.65  1.50
  DISCCART  225327.23  5368684.75  159.15  159.15  1.50
  DISCCART  225127.23  5368684.75  175.21  175.21  1.50
  DISCCART  224927.23  5368684.75  208.27  208.27  1.50
  DISCCART  224727.23  5368684.75  173.32  173.32  1.50
  DISCCART  224527.23  5368684.75  179.60  179.60  1.50
  DISCCART  224327.23  5368684.75  174.14  174.14  1.50
  DISCCART  224127.23  5368684.75  160.00  160.00  1.50
  DISCCART  223927.23  5368684.75  165.20  165.20  1.50
  DISCCART  223727.23  5368684.75  166.29  166.29  1.50
  DISCCART  223527.23  5368684.75  159.36  159.36  1.50
  DISCCART  223327.23  5368684.75  155.85  155.85  1.50
  DISCCART  223127.23  5368684.75  160.00  160.00  1.50
  DISCCART  222927.23  5368684.75  160.23  160.23  1.50
  DISCCART  222727.23  5368684.75  160.11  160.11  1.50
  DISCCART  222527.23  5368684.75  159.78  159.78  1.50
  DISCCART  222527.23  5368484.75  170.00  170.00  1.50
  DISCCART  222727.23  5368484.75  168.95  168.95  1.50
  DISCCART  222927.23  5368484.75  160.82  160.82  1.50
  DISCCART  223127.23  5368484.75  160.22  160.22  1.50
  DISCCART  223327.23  5368484.75  159.81  159.81  1.50
  DISCCART  223527.23  5368484.75  159.91  159.91  1.50
  DISCCART  223727.23  5368484.75  159.97  159.97  1.50
  DISCCART  223927.23  5368484.75  160.48  160.48  1.50
  DISCCART  224127.23  5368484.75  160.82  160.82  1.50
  DISCCART  224327.23  5368484.75  164.67  164.67  1.50
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| | | | | | |
|---|---|---|---|---|---|
| DISCCART | 224527.23 | 5368484.75 | 164.11 | 164.11 | 1.50 |
| DISCCART | 224727.23 | 5368484.75 | 174.57 | 174.57 | 1.50 |
| DISCCART | 224927.23 | 5368484.75 | 172.74 | 172.74 | 1.50 |
| DISCCART | 225127.23 | 5368484.75 | 170.99 | 170.99 | 1.50 |
| DISCCART | 225327.23 | 5368484.75 | 162.50 | 162.50 | 1.50 |
| DISCCART | 225527.23 | 5368484.75 | 167.21 | 167.21 | 1.50 |
| DISCCART | 225727.23 | 5368484.75 | 180.03 | 180.03 | 1.50 |
| DISCCART | 225927.23 | 5368484.75 | 187.95 | 187.95 | 1.50 |
| DISCCART | 226127.23 | 5368484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226327.23 | 5368484.75 | 171.47 | 171.47 | 1.50 |
| DISCCART | 226527.23 | 5368484.75 | 169.82 | 169.82 | 1.50 |
| DISCCART | 226527.23 | 5368284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226327.23 | 5368284.75 | 189.72 | 189.72 | 1.50 |
| DISCCART | 226127.23 | 5368284.75 | 216.12 | 216.12 | 1.50 |
| DISCCART | 225927.23 | 5368284.75 | 230.44 | 230.44 | 1.50 |
| DISCCART | 225727.23 | 5368284.75 | 228.80 | 228.80 | 1.50 |
| DISCCART | 225527.23 | 5368284.75 | 225.05 | 225.05 | 1.50 |
| DISCCART | 225327.23 | 5368284.75 | 174.04 | 174.04 | 1.50 |
| DISCCART | 225127.23 | 5368284.75 | 188.85 | 188.85 | 1.50 |
| DISCCART | 224927.23 | 5368284.75 | 190.02 | 190.02 | 1.50 |
| DISCCART | 224727.23 | 5368284.75 | 185.25 | 185.25 | 1.50 |
| DISCCART | 224527.23 | 5368284.75 | 186.62 | 186.62 | 1.50 |
| DISCCART | 224327.23 | 5368284.75 | 165.97 | 165.97 | 1.50 |
| DISCCART | 224127.23 | 5368284.75 | 160.08 | 160.08 | 1.50 |
| DISCCART | 223927.23 | 5368284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223727.23 | 5368284.75 | 160.06 | 160.06 | 1.50 |
| DISCCART | 223527.23 | 5368284.75 | 159.93 | 159.93 | 1.50 |
| DISCCART | 223327.23 | 5368284.75 | 160.44 | 160.44 | 1.50 |
| DISCCART | 223127.23 | 5368284.75 | 160.55 | 160.55 | 1.50 |
| DISCCART | 222927.23 | 5368284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 222727.23 | 5368284.75 | 167.55 | 167.55 | 1.50 |
| DISCCART | 222527.23 | 5368284.75 | 168.38 | 168.38 | 1.50 |
| DISCCART | 222527.23 | 5368084.75 | 166.87 | 166.87 | 1.50 |
| DISCCART | 222727.23 | 5368084.75 | 163.46 | 163.46 | 1.50 |
| DISCCART | 222927.23 | 5368084.75 | 159.98 | 159.98 | 1.50 |
| DISCCART | 223127.23 | 5368084.75 | 160.21 | 160.21 | 1.50 |
| DISCCART | 223327.23 | 5368084.75 | 160.31 | 160.31 | 1.50 |
| DISCCART | 223527.23 | 5368084.75 | 160.08 | 160.08 | 1.50 |
| DISCCART | 223727.23 | 5368084.75 | 160.63 | 160.63 | 1.50 |
| DISCCART | 223927.23 | 5368084.75 | 160.21 | 160.21 | 1.50 |
| DISCCART | 224127.23 | 5368084.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224327.23 | 5368084.75 | 164.03 | 164.03 | 1.50 |
| DISCCART | 224527.23 | 5368084.75 | 192.35 | 192.35 | 1.50 |
| DISCCART | 224727.23 | 5368084.75 | 186.00 | 186.00 | 1.50 |
| DISCCART | 224927.23 | 5368084.75 | 192.29 | 192.29 | 1.50 |
| DISCCART | 225127.23 | 5368084.75 | 188.95 | 188.95 | 1.50 |
| DISCCART | 225327.23 | 5368084.75 | 186.63 | 186.63 | 1.50 |
| DISCCART | 225527.23 | 5368084.75 | 201.85 | 201.85 | 1.50 |
| DISCCART | 225727.23 | 5368084.75 | 218.72 | 218.72 | 1.50 |
| DISCCART | 225927.23 | 5368084.75 | 218.60 | 218.60 | 1.50 |
| DISCCART | 226127.23 | 5368084.75 | 212.53 | 212.53 | 1.50 |
| DISCCART | 226327.23 | 5368084.75 | 199.26 | 199.26 | 1.50 |
| DISCCART | 226527.23 | 5368084.75 | 199.61 | 199.61 | 1.50 |
| DISCCART | 226527.23 | 5367884.75 | 223.40 | 223.40 | 1.50 |
| DISCCART | 226327.23 | 5367884.75 | 204.28 | 204.28 | 1.50 |
| DISCCART | 226127.23 | 5367884.75 | 210.59 | 210.59 | 1.50 |
| DISCCART | 225927.23 | 5367884.75 | 209.99 | 209.99 | 1.50 |
| DISCCART | 225727.23 | 5367884.75 | 209.80 | 209.80 | 1.50 |
| DISCCART | 225527.23 | 5367884.75 | 205.24 | 205.24 | 1.50 |
| DISCCART | 225327.23 | 5367884.75 | 187.35 | 187.35 | 1.50 |
| DISCCART | 225127.23 | 5367884.75 | 201.54 | 201.54 | 1.50 |
| DISCCART | 224927.23 | 5367884.75 | 203.53 | 203.53 | 1.50 |
| DISCCART | 224727.23 | 5367884.75 | 180.60 | 180.60 | 1.50 |
| DISCCART | 224527.23 | 5367884.75 | 168.95 | 168.95 | 1.50 |
| DISCCART | 224327.23 | 5367884.75 | 166.53 | 166.53 | 1.50 |
| DISCCART | 224127.23 | 5367884.75 | 163.67 | 163.67 | 1.50 |
| DISCCART | 223927.23 | 5367884.75 | 167.10 | 167.10 | 1.50 |
| DISCCART | 223727.23 | 5367884.75 | 169.37 | 169.37 | 1.50 |
| DISCCART | 223527.23 | 5367884.75 | 160.47 | 160.47 | 1.50 |
| DISCCART | 223327.23 | 5367884.75 | 162.96 | 162.96 | 1.50 |
| DISCCART | 223127.23 | 5367884.75 | 167.26 | 167.26 | 1.50 |
| DISCCART | 222927.23 | 5367884.75 | 162.38 | 162.38 | 1.50 |
| DISCCART | 222727.23 | 5367884.75 | 160.95 | 160.95 | 1.50 |
| DISCCART | 222527.23 | 5367884.75 | 167.01 | 167.01 | 1.50 |
| DISCCART | 222527.23 | 5367684.75 | 167.38 | 167.38 | 1.50 |
| DISCCART | 222727.23 | 5367684.75 | 162.80 | 162.80 | 1.50 |
| DISCCART | 222927.23 | 5367684.75 | 169.19 | 169.19 | 1.50 |
| DISCCART | 223127.23 | 5367684.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 223327.23 | 5367684.75 | 165.04 | 165.04 | 1.50 |
| DISCCART | 223527.23 | 5367684.75 | 168.20 | 168.20 | 1.50 |

| | | | | | |
|---|---|---|---|---|---|
| DISCCART | 223727.23 | 5367684.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 223927.23 | 5367684.75 | 173.61 | 173.61 | 1.50 |
| DISCCART | 224127.23 | 5367684.75 | 159.16 | 159.16 | 1.50 |
| DISCCART | 224327.23 | 5367684.75 | 171.86 | 171.86 | 1.50 |
| DISCCART | 224527.23 | 5367684.75 | 175.25 | 175.25 | 1.50 |
| DISCCART | 224727.23 | 5367684.75 | 196.49 | 196.49 | 1.50 |
| DISCCART | 224927.23 | 5367684.75 | 208.66 | 208.66 | 1.50 |
| DISCCART | 225127.23 | 5367684.75 | 230.65 | 230.65 | 1.50 |
| DISCCART | 225327.23 | 5367684.75 | 223.11 | 223.11 | 1.50 |
| DISCCART | 225527.23 | 5367684.75 | 218.97 | 218.97 | 1.50 |
| DISCCART | 225727.23 | 5367684.75 | 224.20 | 224.20 | 1.50 |
| DISCCART | 225927.23 | 5367684.75 | 227.42 | 227.42 | 1.50 |
| DISCCART | 226127.23 | 5367684.75 | 227.21 | 227.21 | 1.50 |
| DISCCART | 226327.23 | 5367684.75 | 239.67 | 239.67 | 1.50 |
| DISCCART | 226527.23 | 5367684.75 | 218.64 | 218.64 | 1.50 |
| DISCCART | 226527.23 | 5367484.75 | 233.45 | 233.45 | 1.50 |
| DISCCART | 226327.23 | 5367484.75 | 234.64 | 234.64 | 1.50 |
| DISCCART | 226127.23 | 5367484.75 | 230.62 | 230.62 | 1.50 |
| DISCCART | 225927.23 | 5367484.75 | 230.08 | 230.08 | 1.50 |
| DISCCART | 225727.23 | 5367484.75 | 222.44 | 222.44 | 1.50 |
| DISCCART | 225527.23 | 5367484.75 | 209.93 | 209.93 | 1.50 |
| DISCCART | 225327.23 | 5367484.75 | 200.78 | 200.78 | 1.50 |
| DISCCART | 225127.23 | 5367484.75 | 189.77 | 189.77 | 1.50 |
| DISCCART | 224927.23 | 5367484.75 | 180.94 | 180.94 | 1.50 |
| DISCCART | 224727.23 | 5367484.75 | 189.85 | 189.85 | 1.50 |
| DISCCART | 224527.23 | 5367484.75 | 174.88 | 174.88 | 1.50 |
| DISCCART | 224327.23 | 5367484.75 | 175.81 | 175.81 | 1.50 |
| DISCCART | 224127.23 | 5367484.75 | 163.66 | 163.66 | 1.50 |
| DISCCART | 223927.23 | 5367484.75 | 167.71 | 167.71 | 1.50 |
| DISCCART | 223727.23 | 5367484.75 | 169.98 | 169.98 | 1.50 |
| DISCCART | 223527.23 | 5367484.75 | 167.06 | 167.06 | 1.50 |
| DISCCART | 223327.23 | 5367484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223127.23 | 5367484.75 | 168.24 | 168.24 | 1.50 |
| DISCCART | 222927.23 | 5367484.75 | 168.96 | 168.96 | 1.50 |
| DISCCART | 222727.23 | 5367484.75 | 167.55 | 167.55 | 1.50 |
| DISCCART | 222527.23 | 5367484.75 | 167.85 | 167.85 | 1.50 |
| DISCCART | 222527.23 | 5367284.75 | 169.84 | 169.84 | 1.50 |
| DISCCART | 222727.23 | 5367284.75 | 169.88 | 169.88 | 1.50 |
| DISCCART | 222927.23 | 5367284.75 | 163.29 | 163.29 | 1.50 |
| DISCCART | 223127.23 | 5367284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223327.23 | 5367284.75 | 168.03 | 168.03 | 1.50 |
| DISCCART | 223527.23 | 5367284.75 | 172.07 | 172.07 | 1.50 |
| DISCCART | 223727.23 | 5367284.75 | 202.17 | 202.17 | 1.50 |
| DISCCART | 223927.23 | 5367284.75 | 188.46 | 188.46 | 1.50 |
| DISCCART | 224527.23 | 5367284.75 | 169.05 | 169.05 | 1.50 |
| DISCCART | 224727.23 | 5367284.75 | 168.62 | 168.62 | 1.50 |
| DISCCART | 224927.23 | 5367284.75 | 209.03 | 209.03 | 1.50 |
| DISCCART | 225127.23 | 5367284.75 | 190.51 | 190.51 | 1.50 |
| DISCCART | 225327.23 | 5367284.75 | 210.95 | 210.95 | 1.50 |
| DISCCART | 225527.23 | 5367284.75 | 215.58 | 215.58 | 1.50 |
| DISCCART | 225727.23 | 5367284.75 | 209.99 | 209.99 | 1.50 |
| DISCCART | 225927.23 | 5367284.75 | 209.99 | 209.99 | 1.50 |
| DISCCART | 226127.23 | 5367284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226327.23 | 5367284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226527.23 | 5367284.75 | 219.03 | 219.03 | 1.50 |
| DISCCART | 226527.23 | 5367084.75 | 243.37 | 243.37 | 1.50 |
| DISCCART | 226327.23 | 5367084.75 | 220.01 | 220.01 | 1.50 |
| DISCCART | 226127.23 | 5367084.75 | 210.24 | 210.24 | 1.50 |
| DISCCART | 225927.23 | 5367084.75 | 212.71 | 212.71 | 1.50 |
| DISCCART | 225727.23 | 5367084.75 | 227.54 | 227.54 | 1.50 |
| DISCCART | 225527.23 | 5367084.75 | 215.56 | 215.56 | 1.50 |
| DISCCART | 225327.23 | 5367084.75 | 214.16 | 214.16 | 1.50 |
| DISCCART | 225127.23 | 5367084.75 | 220.28 | 220.28 | 1.50 |
| DISCCART | 223927.23 | 5367084.75 | 201.28 | 201.28 | 1.50 |
| DISCCART | 223727.23 | 5367084.75 | 192.72 | 192.72 | 1.50 |
| DISCCART | 223527.23 | 5367084.75 | 179.28 | 179.28 | 1.50 |
| DISCCART | 223327.23 | 5367084.75 | 170.01 | 170.01 | 1.50 |
| DISCCART | 223127.23 | 5367084.75 | 171.54 | 171.54 | 1.50 |
| DISCCART | 222927.23 | 5367084.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 222727.23 | 5367084.75 | 167.31 | 167.31 | 1.50 |
| DISCCART | 222527.23 | 5367084.75 | 179.61 | 179.61 | 1.50 |
| DISCCART | 222527.23 | 5366884.75 | 169.24 | 169.24 | 1.50 |
| DISCCART | 222727.23 | 5366884.75 | 183.48 | 183.48 | 1.50 |
| DISCCART | 222927.23 | 5366884.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 223127.23 | 5366884.75 | 175.16 | 175.16 | 1.50 |
| DISCCART | 223327.23 | 5366884.75 | 169.74 | 169.74 | 1.50 |
| DISCCART | 223527.23 | 5366884.75 | 170.03 | 170.03 | 1.50 |
| DISCCART | 223727.23 | 5366884.75 | 192.09 | 192.09 | 1.50 |
| DISCCART | 223927.23 | 5366884.75 | 203.10 | 203.10 | 1.50 |
| DISCCART | 225927.23 | 5366884.75 | 216.86 | 216.86 | 1.50 |

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|---|---|---|---|---|---|
| DISCCART | 226127.23 | 5366884.75 | 212.73 | 212.73 | 1.50 |
| DISCCART | 226327.23 | 5366884.75 | 211.21 | 211.21 | 1.50 |
| DISCCART | 226527.23 | 5366884.75 | 216.47 | 216.47 | 1.50 |
| DISCCART | 226527.23 | 5366684.75 | 246.61 | 246.61 | 1.50 |
| DISCCART | 223927.23 | 5366684.75 | 180.03 | 180.03 | 1.50 |
| DISCCART | 223727.23 | 5366684.75 | 195.80 | 195.80 | 1.50 |
| DISCCART | 223527.23 | 5366684.75 | 193.82 | 193.82 | 1.50 |
| DISCCART | 223327.23 | 5366684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223127.23 | 5366684.75 | 189.66 | 189.66 | 1.50 |
| DISCCART | 222927.23 | 5366684.75 | 189.94 | 189.94 | 1.50 |
| DISCCART | 222727.23 | 5366684.75 | 190.85 | 190.85 | 1.50 |
| DISCCART | 222527.23 | 5366684.75 | 169.89 | 169.89 | 1.50 |
| DISCCART | 222527.23 | 5366484.75 | 179.53 | 179.53 | 1.50 |
| DISCCART | 222727.23 | 5366484.75 | 189.99 | 189.99 | 1.50 |
| DISCCART | 222927.23 | 5366484.75 | 190.29 | 190.29 | 1.50 |
| DISCCART | 223127.23 | 5366484.75 | 189.96 | 189.96 | 1.50 |
| DISCCART | 223327.23 | 5366484.75 | 195.75 | 195.75 | 1.50 |
| DISCCART | 223527.23 | 5366484.75 | 200.66 | 200.66 | 1.50 |
| DISCCART | 223727.23 | 5366484.75 | 194.49 | 194.49 | 1.50 |
| DISCCART | 226327.23 | 5366484.75 | 224.32 | 224.32 | 1.50 |
| DISCCART | 226527.23 | 5366484.75 | 230.17 | 230.17 | 1.50 |
| DISCCART | 226527.23 | 5366284.75 | 214.96 | 214.96 | 1.50 |
| DISCCART | 226327.23 | 5366284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 223727.23 | 5366284.75 | 190.10 | 190.10 | 1.50 |
| DISCCART | 223527.23 | 5366284.75 | 198.52 | 198.52 | 1.50 |
| DISCCART | 223327.23 | 5366284.75 | 201.53 | 201.53 | 1.50 |
| DISCCART | 223127.23 | 5366284.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 222927.23 | 5366284.75 | 200.07 | 200.07 | 1.50 |
| DISCCART | 222727.23 | 5366284.75 | 200.20 | 200.20 | 1.50 |
| DISCCART | 222527.23 | 5366284.75 | 206.13 | 206.13 | 1.50 |
| DISCCART | 222527.23 | 5366084.75 | 180.39 | 180.34 | 1.50 |
| DISCCART | 222727.23 | 5366084.75 | 197.22 | 197.22 | 1.50 |
| DISCCART | 222927.23 | 5366084.75 | 195.14 | 195.14 | 1.50 |
| DISCCART | 223127.23 | 5366084.75 | 192.18 | 192.18 | 1.50 |
| DISCCART | 223327.23 | 5366084.75 | 189.99 | 189.99 | 1.50 |
| DISCCART | 223527.23 | 5366084.75 | 188.77 | 188.77 | 1.50 |
| DISCCART | 223727.23 | 5366084.75 | 186.83 | 186.83 | 1.50 |
| DISCCART | 226327.23 | 5366084.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 226527.23 | 5366084.75 | 200.15 | 200.15 | 1.50 |
| DISCCART | 226527.23 | 5365884.75 | 205.31 | 205.31 | 1.50 |
| DISCCART | 226327.23 | 5365884.75 | 200.65 | 200.65 | 1.50 |
| DISCCART | 226127.23 | 5365884.75 | 224.48 | 224.48 | 1.50 |
| DISCCART | 223527.23 | 5365884.75 | 184.69 | 184.69 | 1.50 |
| DISCCART | 223327.23 | 5365884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223127.23 | 5365884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 222927.23 | 5365884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 222727.23 | 5365884.75 | 165.19 | 165.19 | 1.50 |
| DISCCART | 222527.23 | 5365884.75 | 164.58 | 164.58 | 1.50 |
| DISCCART | 222527.23 | 5365684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 222727.23 | 5365684.75 | 162.98 | 162.98 | 1.50 |
| DISCCART | 222927.23 | 5365684.75 | 166.59 | 166.59 | 1.50 |
| DISCCART | 223127.23 | 5365684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223327.23 | 5365684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223527.23 | 5365684.75 | 183.62 | 183.62 | 1.50 |
| DISCCART | 223727.23 | 5365684.75 | 179.49 | 179.49 | 1.50 |
| DISCCART | 223927.23 | 5365684.75 | 179.87 | 179.87 | 1.50 |
| DISCCART | 224127.23 | 5365684.75 | 190.33 | 190.33 | 1.50 |
| DISCCART | 226127.23 | 5365684.75 | 218.36 | 218.36 | 1.50 |
| DISCCART | 226327.23 | 5365684.75 | 222.55 | 222.55 | 1.50 |
| DISCCART | 226527.23 | 5365684.75 | 216.80 | 216.80 | 1.50 |
| DISCCART | 226527.23 | 5365484.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 226327.23 | 5365484.75 | 222.40 | 222.40 | 1.50 |
| DISCCART | 226127.23 | 5365484.75 | 226.41 | 226.41 | 1.50 |
| DISCCART | 224727.23 | 5365484.75 | 210.06 | 210.06 | 1.50 |
| DISCCART | 224527.23 | 5365484.75 | 199.99 | 199.99 | 1.50 |
| DISCCART | 224327.23 | 5365484.75 | 197.32 | 197.32 | 1.50 |
| DISCCART | 224127.23 | 5365484.75 | 190.96 | 190.96 | 1.50 |
| DISCCART | 223927.23 | 5365484.75 | 179.94 | 179.94 | 1.50 |
| DISCCART | 223727.23 | 5365484.75 | 176.13 | 176.13 | 1.50 |
| DISCCART | 223527.23 | 5365484.75 | 171.34 | 171.34 | 1.50 |
| DISCCART | 223327.23 | 5365484.75 | 169.75 | 169.75 | 1.50 |
| DISCCART | 223127.23 | 5365484.75 | 162.60 | 162.60 | 1.50 |
| DISCCART | 222927.23 | 5365484.75 | 160.13 | 160.13 | 1.50 |
| DISCCART | 222727.23 | 5365484.75 | 160.02 | 160.02 | 1.50 |
| DISCCART | 222527.23 | 5365484.75 | 166.98 | 166.98 | 1.50 |
| DISCCART | 222527.23 | 5365284.75 | 173.30 | 173.30 | 1.50 |
| DISCCART | 222727.23 | 5365284.75 | 174.48 | 174.48 | 1.50 |
| DISCCART | 222927.23 | 5365284.75 | 160.66 | 160.66 | 1.50 |
| DISCCART | 223127.23 | 5365284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223327.23 | 5365284.75 | 176.19 | 176.19 | 1.50 |

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|---|---|---|---|---|---|
| DISCCART | 223527.23 | 5365284.75 | 171.37 | 171.37 | 1.50 |
| DISCCART | 223727.23 | 5365284.75 | 169.97 | 169.97 | 1.50 |
| DISCCART | 223927.23 | 5365284.75 | 191.50 | 191.50 | 1.50 |
| DISCCART | 224127.23 | 5365284.75 | 204.22 | 204.22 | 1.50 |
| DISCCART | 224327.23 | 5365284.75 | 200.28 | 200.28 | 1.50 |
| DISCCART | 224527.23 | 5365284.75 | 199.87 | 199.87 | 1.50 |
| DISCCART | 224727.23 | 5365284.75 | 199.98 | 199.98 | 1.50 |
| DISCCART | 224927.23 | 5365284.75 | 209.34 | 209.34 | 1.50 |
| DISCCART | 225127.23 | 5365284.75 | 208.39 | 208.39 | 1.50 |
| DISCCART | 225327.23 | 5365284.75 | 198.22 | 198.22 | 1.50 |
| DISCCART | 226127.23 | 5365284.75 | 231.54 | 231.54 | 1.50 |
| DISCCART | 226327.23 | 5365284.75 | 239.84 | 239.84 | 1.50 |
| DISCCART | 226527.23 | 5365284.75 | 224.42 | 224.42 | 1.50 |
| DISCCART | 226527.23 | 5365084.75 | 224.53 | 224.53 | 1.50 |
| DISCCART | 226327.23 | 5365084.75 | 218.87 | 218.87 | 1.50 |
| DISCCART | 226127.23 | 5365084.75 | 215.83 | 215.83 | 1.50 |
| DISCCART | 225927.23 | 5365084.75 | 190.56 | 190.56 | 1.50 |
| DISCCART | 225727.23 | 5365084.75 | 169.94 | 169.94 | 1.50 |
| DISCCART | 225527.23 | 5365084.75 | 169.84 | 169.84 | 1.50 |
| DISCCART | 225327.23 | 5365084.75 | 189.01 | 189.01 | 1.50 |
| DISCCART | 225127.23 | 5365084.75 | 195.69 | 195.69 | 1.50 |
| DISCCART | 224927.23 | 5365084.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224727.23 | 5365084.75 | 199.91 | 199.91 | 1.50 |
| DISCCART | 224527.23 | 5365084.75 | 199.96 | 199.96 | 1.50 |
| DISCCART | 224327.23 | 5365084.75 | 200.20 | 200.20 | 1.50 |
| DISCCART | 224127.23 | 5365084.75 | 189.99 | 189.99 | 1.50 |
| DISCCART | 223927.23 | 5365084.75 | 208.00 | 208.00 | 1.50 |
| DISCCART | 223727.23 | 5365084.75 | 193.14 | 193.14 | 1.50 |
| DISCCART | 223527.23 | 5365084.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223327.23 | 5365084.75 | 164.27 | 164.27 | 1.50 |
| DISCCART | 223127.23 | 5365084.75 | 165.97 | 165.97 | 1.50 |
| DISCCART | 222927.23 | 5365084.75 | 168.63 | 168.63 | 1.50 |
| DISCCART | 222727.23 | 5365084.75 | 174.49 | 174.49 | 1.50 |
| DISCCART | 222527.23 | 5365084.75 | 170.00 | 170.00 | 1.50 |
| DISCCART | 222527.23 | 5364884.75 | 170.00 | 170.00 | 1.50 |
| DISCCART | 222727.23 | 5364884.75 | 180.13 | 180.13 | 1.50 |
| DISCCART | 222927.23 | 5364884.75 | 181.61 | 181.61 | 1.50 |
| DISCCART | 223127.23 | 5364884.75 | 186.12 | 186.12 | 1.50 |
| DISCCART | 223327.23 | 5364884.75 | 169.72 | 169.72 | 1.50 |
| DISCCART | 223527.23 | 5364884.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223727.23 | 5364884.75 | 169.29 | 169.29 | 1.50 |
| DISCCART | 223927.23 | 5364884.75 | 172.85 | 172.85 | 1.50 |
| DISCCART | 224127.23 | 5364884.75 | 208.27 | 208.27 | 1.50 |
| DISCCART | 224327.23 | 5364884.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224527.23 | 5364884.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 224727.23 | 5364884.75 | 191.58 | 191.58 | 1.50 |
| DISCCART | 224927.23 | 5364884.75 | 184.05 | 184.05 | 1.50 |
| DISCCART | 225127.23 | 5364884.75 | 172.53 | 172.53 | 1.50 |
| DISCCART | 225327.23 | 5364884.75 | 163.19 | 163.19 | 1.50 |
| DISCCART | 225527.23 | 5364884.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 225727.23 | 5364884.75 | 169.34 | 169.34 | 1.50 |
| DISCCART | 225927.23 | 5364884.75 | 210.40 | 210.40 | 1.50 |
| DISCCART | 226127.23 | 5364884.75 | 206.34 | 206.34 | 1.50 |
| DISCCART | 226327.23 | 5364884.75 | 198.81 | 198.81 | 1.50 |
| DISCCART | 226527.23 | 5364884.75 | 212.03 | 212.03 | 1.50 |
| DISCCART | 226527.23 | 5364684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 226327.23 | 5364684.75 | 207.83 | 207.83 | 1.50 |
| DISCCART | 226127.23 | 5364684.75 | 237.58 | 237.58 | 1.50 |
| DISCCART | 225927.23 | 5364684.75 | 228.73 | 228.73 | 1.50 |
| DISCCART | 225727.23 | 5364684.75 | 190.16 | 190.16 | 1.50 |
| DISCCART | 225527.23 | 5364684.75 | 165.00 | 165.00 | 1.50 |
| DISCCART | 225327.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 225127.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224927.23 | 5364684.75 | 163.76 | 163.76 | 1.50 |
| DISCCART | 224727.23 | 5364684.75 | 175.96 | 175.96 | 1.50 |
| DISCCART | 224527.23 | 5364684.75 | 180.80 | 180.80 | 1.50 |
| DISCCART | 224327.23 | 5364684.75 | 177.36 | 177.36 | 1.50 |
| DISCCART | 224127.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223927.23 | 5364684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 223727.23 | 5364684.75 | 186.04 | 186.04 | 1.50 |
| DISCCART | 223527.23 | 5364684.75 | 187.48 | 187.48 | 1.50 |
| DISCCART | 223327.23 | 5364684.75 | 172.55 | 172.55 | 1.50 |
| DISCCART | 223127.23 | 5364684.75 | 184.72 | 184.72 | 1.50 |
| DISCCART | 222927.23 | 5364684.75 | 187.29 | 187.29 | 1.50 |
| DISCCART | 222727.23 | 5364684.75 | 180.10 | 180.10 | 1.50 |
| DISCCART | 222527.23 | 5364684.75 | 177.51 | 177.51 | 1.50 |
| DISCCART | 227728.02 | 5363684.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 227528.02 | 5363684.75 | 170.01 | 170.01 | 1.50 |
| DISCCART | 227328.02 | 5363684.75 | 172.68 | 172.68 | 1.50 |
| DISCCART | 227128.02 | 5363684.75 | 196.88 | 196.88 | 1.50 |

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|---|---|---|---|---|---|
| DISCCART | 226928.02 | 5363684.75 | 210.61 | 210.61 | 1.50 |
| DISCCART | 226728.02 | 5363684.75 | 206.85 | 206.85 | 1.50 |
| DISCCART | 226728.02 | 5363884.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226928.02 | 5363884.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 227128.02 | 5363884.75 | 201.22 | 201.22 | 1.50 |
| DISCCART | 227328.02 | 5363884.75 | 191.79 | 191.79 | 1.50 |
| DISCCART | 227528.02 | 5363884.75 | 173.96 | 173.96 | 1.50 |
| DISCCART | 227728.02 | 5363884.75 | 200.00 | 200.00 | 1.50 |
| DISCCART | 227728.02 | 5364084.75 | 182.89 | 182.89 | 1.50 |
| DISCCART | 227528.02 | 5364084.75 | 206.01 | 206.01 | 1.50 |
| DISCCART | 227328.02 | 5364084.75 | 213.85 | 213.85 | 1.50 |
| DISCCART | 227128.02 | 5364084.75 | 218.76 | 218.76 | 1.50 |
| DISCCART | 226928.02 | 5364084.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226728.02 | 5364084.75 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226728.02 | 5364284.75 | 198.68 | 198.68 | 1.50 |
| DISCCART | 226928.02 | 5364284.75 | 226.74 | 226.74 | 1.50 |
| DISCCART | 227128.02 | 5364284.75 | 232.76 | 232.76 | 1.50 |
| DISCCART | 227328.02 | 5364284.75 | 230.04 | 230.04 | 1.50 |
| DISCCART | 227528.02 | 5364284.75 | 223.85 | 223.85 | 1.50 |
| DISCCART | 227728.02 | 5364284.75 | 180.65 | 180.65 | 1.50 |
| DISCCART | 227728.02 | 5364484.75 | 188.84 | 188.84 | 1.50 |
| DISCCART | 227528.02 | 5364484.75 | 199.32 | 199.32 | 1.50 |
| DISCCART | 227328.02 | 5364484.75 | 211.20 | 211.20 | 1.50 |
| DISCCART | 227128.02 | 5364484.75 | 227.64 | 227.64 | 1.50 |
| DISCCART | 226928.02 | 5364484.75 | 240.00 | 240.00 | 1.50 |
| DISCCART | 226728.02 | 5364484.75 | 209.92 | 209.92 | 1.50 |
| DISCCART | 226728.02 | 5364684.75 | 196.31 | 196.31 | 1.50 |
| DISCCART | 226928.02 | 5364684.75 | 227.92 | 227.92 | 1.50 |
| DISCCART | 227128.02 | 5364684.75 | 219.97 | 219.97 | 1.50 |
| DISCCART | 227328.02 | 5364684.75 | 218.41 | 218.41 | 1.50 |
| DISCCART | 227528.02 | 5364684.75 | 219.49 | 219.49 | 1.50 |
| DISCCART | 227728.02 | 5364684.75 | 194.15 | 194.15 | 1.50 |
| DISCCART | 227728.02 | 5364884.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 227528.02 | 5364884.75 | 216.19 | 216.19 | 1.50 |
| DISCCART | 227328.02 | 5364884.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227128.02 | 5364884.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 226928.02 | 5364884.75 | 213.82 | 213.82 | 1.50 |
| DISCCART | 226728.02 | 5364884.75 | 215.09 | 215.09 | 1.50 |
| DISCCART | 226728.02 | 5365084.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226928.02 | 5365084.75 | 204.63 | 204.63 | 1.50 |
| DISCCART | 227128.02 | 5365084.75 | 219.51 | 219.51 | 1.50 |
| DISCCART | 227328.02 | 5365084.75 | 214.61 | 214.61 | 1.50 |
| DISCCART | 227528.02 | 5365084.75 | 204.13 | 204.13 | 1.50 |
| DISCCART | 227728.02 | 5365084.75 | 197.19 | 197.19 | 1.50 |
| DISCCART | 227728.02 | 5365284.75 | 198.75 | 198.75 | 1.50 |
| DISCCART | 227528.02 | 5365284.75 | 211.59 | 211.59 | 1.50 |
| DISCCART | 227328.02 | 5365284.75 | 202.89 | 202.89 | 1.50 |
| DISCCART | 227128.02 | 5365284.75 | 209.87 | 209.87 | 1.50 |
| DISCCART | 226928.02 | 5365284.75 | 203.10 | 203.10 | 1.50 |
| DISCCART | 226728.02 | 5365284.75 | 201.37 | 201.37 | 1.50 |
| DISCCART | 226728.02 | 5365484.75 | 206.00 | 206.00 | 1.50 |
| DISCCART | 226928.02 | 5365484.75 | 202.87 | 202.87 | 1.50 |
| DISCCART | 227128.02 | 5365484.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 227328.02 | 5365484.75 | 221.06 | 221.06 | 1.50 |
| DISCCART | 227528.02 | 5365484.75 | 201.49 | 201.49 | 1.50 |
| DISCCART | 227728.02 | 5365484.75 | 191.05 | 191.05 | 1.50 |
| DISCCART | 227728.02 | 5365684.75 | 208.39 | 208.39 | 1.50 |
| DISCCART | 227528.02 | 5365684.75 | 209.21 | 209.21 | 1.50 |
| DISCCART | 227328.02 | 5365684.75 | 190.00 | 190.00 | 1.50 |
| DISCCART | 227128.02 | 5365684.75 | 225.84 | 225.84 | 1.50 |
| DISCCART | 226928.02 | 5365684.75 | 202.86 | 202.86 | 1.50 |
| DISCCART | 226728.02 | 5365684.75 | 206.40 | 206.40 | 1.50 |
| DISCCART | 226728.02 | 5365884.75 | 200.08 | 200.08 | 1.50 |
| DISCCART | 226928.02 | 5365884.75 | 204.49 | 204.49 | 1.50 |
| DISCCART | 227128.02 | 5365884.75 | 199.62 | 199.62 | 1.50 |
| DISCCART | 227328.02 | 5365884.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227528.02 | 5365884.75 | 218.94 | 218.94 | 1.50 |
| DISCCART | 227728.02 | 5365884.75 | 225.15 | 225.15 | 1.50 |
| DISCCART | 227728.02 | 5366084.75 | 249.80 | 249.80 | 1.50 |
| DISCCART | 227528.02 | 5366084.75 | 250.00 | 250.00 | 1.50 |
| DISCCART | 227328.02 | 5366084.75 | 228.80 | 228.80 | 1.50 |
| DISCCART | 227128.02 | 5366084.75 | 205.33 | 205.33 | 1.50 |
| DISCCART | 226928.02 | 5366084.75 | 201.21 | 201.21 | 1.50 |
| DISCCART | 226728.02 | 5366084.75 | 201.17 | 201.17 | 1.50 |
| DISCCART | 226728.02 | 5366284.75 | 226.23 | 226.23 | 1.50 |
| DISCCART | 226928.02 | 5366284.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 227128.02 | 5366284.75 | 218.13 | 218.13 | 1.50 |
| DISCCART | 227328.02 | 5366284.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227528.02 | 5366284.75 | 226.32 | 226.32 | 1.50 |
| DISCCART | 227728.02 | 5366284.75 | 249.87 | 249.87 | 1.50 |

| | | | | | |
|---|---|---|---|---|---|
| DISCCART | 227728.02 | 5366484.75 | 235.05 | 235.05 | 1.50 |
| DISCCART | 227528.02 | 5366484.75 | 226.71 | 226.71 | 1.50 |
| DISCCART | 227328.02 | 5366484.75 | 219.35 | 219.35 | 1.50 |
| DISCCART | 227128.02 | 5366484.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226928.02 | 5366484.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226728.02 | 5366484.75 | 214.46 | 214.46 | 1.50 |
| DISCCART | 226728.02 | 5366684.75 | 214.39 | 214.39 | 1.50 |
| DISCCART | 226928.02 | 5366684.75 | 250.00 | 250.00 | 1.50 |
| DISCCART | 227128.02 | 5366684.75 | 249.20 | 249.20 | 1.50 |
| DISCCART | 227328.02 | 5366684.75 | 225.83 | 225.83 | 1.50 |
| DISCCART | 227528.02 | 5366684.75 | 240.07 | 240.07 | 1.50 |
| DISCCART | 227728.02 | 5366684.75 | 220.00 | 220.00 | 1.50 |
| DISCCART | 227728.02 | 5366884.75 | 220.00 | 220.00 | 1.50 |
| DISCCART | 227528.02 | 5366884.75 | 221.06 | 221.06 | 1.50 |
| DISCCART | 227328.02 | 5366884.75 | 234.79 | 234.79 | 1.50 |
| DISCCART | 227128.02 | 5366884.75 | 230.62 | 230.62 | 1.50 |
| DISCCART | 226928.02 | 5366884.75 | 226.21 | 226.21 | 1.50 |
| DISCCART | 226728.02 | 5366884.75 | 212.38 | 212.38 | 1.50 |
| DISCCART | 226728.02 | 5367084.75 | 241.37 | 241.37 | 1.50 |
| DISCCART | 226928.02 | 5367084.75 | 246.99 | 246.99 | 1.50 |
| DISCCART | 227128.02 | 5367084.75 | 224.46 | 224.46 | 1.50 |
| DISCCART | 227328.02 | 5367084.75 | 220.00 | 220.00 | 1.50 |
| DISCCART | 227528.02 | 5367084.75 | 220.07 | 220.07 | 1.50 |
| DISCCART | 227728.02 | 5367084.75 | 224.14 | 224.14 | 1.50 |
| DISCCART | 227728.02 | 5367284.75 | 225.96 | 225.96 | 1.50 |
| DISCCART | 227528.02 | 5367284.75 | 240.00 | 240.00 | 1.50 |
| DISCCART | 227328.02 | 5367284.75 | 229.29 | 229.29 | 1.50 |
| DISCCART | 227128.02 | 5367284.75 | 229.77 | 229.77 | 1.50 |
| DISCCART | 226928.02 | 5367284.75 | 229.98 | 229.98 | 1.50 |
| DISCCART | 226728.02 | 5367284.75 | 228.30 | 228.30 | 1.50 |
| DISCCART | 226728.02 | 5367484.75 | 249.23 | 249.23 | 1.50 |
| DISCCART | 226928.02 | 5367484.75 | 240.58 | 240.58 | 1.50 |
| DISCCART | 227128.02 | 5367484.75 | 238.57 | 238.57 | 1.50 |
| DISCCART | 227328.02 | 5367484.75 | 240.00 | 240.00 | 1.50 |
| DISCCART | 227528.02 | 5367484.75 | 239.98 | 239.98 | 1.50 |
| DISCCART | 227728.02 | 5367484.75 | 231.59 | 231.59 | 1.50 |
| DISCCART | 227728.02 | 5367684.75 | 245.69 | 245.69 | 1.50 |
| DISCCART | 227528.02 | 5367684.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227328.02 | 5367684.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 227128.02 | 5367684.75 | 230.00 | 230.00 | 1.50 |
| DISCCART | 226928.02 | 5367684.75 | 238.85 | 238.85 | 1.50 |
| DISCCART | 226728.02 | 5367684.75 | 236.77 | 236.77 | 1.50 |
| DISCCART | 226728.02 | 5367884.75 | 247.46 | 247.46 | 1.50 |
| DISCCART | 226928.02 | 5367884.75 | 240.07 | 240.07 | 1.50 |
| DISCCART | 227128.02 | 5367884.75 | 240.28 | 240.28 | 1.50 |
| DISCCART | 227328.02 | 5367884.75 | 237.60 | 237.60 | 1.50 |
| DISCCART | 227528.02 | 5367884.75 | 245.13 | 245.13 | 1.50 |
| DISCCART | 227728.02 | 5367884.75 | 229.66 | 229.66 | 1.50 |
| DISCCART | 227728.02 | 5368084.75 | 210.72 | 210.72 | 1.50 |
| DISCCART | 227528.02 | 5368084.75 | 227.29 | 227.29 | 1.50 |
| DISCCART | 227328.02 | 5368084.75 | 210.17 | 210.17 | 1.50 |
| DISCCART | 227128.02 | 5368084.75 | 206.88 | 206.88 | 1.50 |
| DISCCART | 226928.02 | 5368084.75 | 225.27 | 225.27 | 1.50 |
| DISCCART | 226728.02 | 5368084.75 | 210.00 | 210.00 | 1.50 |
| DISCCART | 226728.02 | 5368284.75 | 216.98 | 216.98 | 1.50 |
| DISCCART | 226928.02 | 5368284.75 | 227.38 | 227.38 | 1.50 |
| DISCCART | 227128.02 | 5368284.75 | 165.34 | 165.34 | 1.50 |
| DISCCART | 227328.02 | 5368284.75 | 196.68 | 196.68 | 1.50 |
| DISCCART | 227528.02 | 5368284.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 227728.02 | 5368284.75 | 165.75 | 165.75 | 1.50 |
| DISCCART | 227728.02 | 5368484.75 | 202.97 | 202.97 | 1.50 |
| DISCCART | 227528.02 | 5368484.75 | 207.31 | 207.31 | 1.50 |
| DISCCART | 227328.02 | 5368484.75 | 190.33 | 190.33 | 1.50 |
| DISCCART | 227128.02 | 5368484.75 | 164.37 | 164.37 | 1.50 |
| DISCCART | 226928.02 | 5368484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226728.02 | 5368484.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226728.02 | 5368684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 226928.02 | 5368684.75 | 160.00 | 160.00 | 1.50 |
| DISCCART | 227128.02 | 5368684.75 | 168.32 | 168.32 | 1.50 |
| DISCCART | 227328.02 | 5368684.75 | 176.01 | 176.01 | 1.50 |
| DISCCART | 227528.02 | 5368684.75 | 194.83 | 194.83 | 1.50 |
| DISCCART | 227728.02 | 5368684.75 | 209.82 | 209.82 | 1.50 |
| DISCCART | 226527.23 | 5364483.96 | 200.04 | 200.04 | 1.50 |
| DISCCART | 226327.23 | 5364483.96 | 220.48 | 220.48 | 1.50 |
| DISCCART | 226127.23 | 5364483.96 | 226.80 | 226.80 | 1.50 |
| DISCCART | 225927.23 | 5364483.96 | 207.01 | 207.01 | 1.50 |
| DISCCART | 225727.23 | 5364483.96 | 164.65 | 164.65 | 1.50 |
| DISCCART | 225527.23 | 5364483.96 | 179.85 | 179.85 | 1.50 |
| DISCCART | 225327.23 | 5364483.96 | 186.77 | 186.77 | 1.50 |
| DISCCART | 225127.23 | 5364483.96 | 186.79 | 186.79 | 1.50 |

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|---|---|---|---|---|---|
| DISCCART | 224927.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224727.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224527.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224327.23 | 5364483.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224127.23 | 5364483.96 | 187.91 | 187.91 | 1.50 |
| DISCCART | 223927.23 | 5364483.96 | 195.81 | 195.81 | 1.50 |
| DISCCART | 223727.23 | 5364483.96 | 194.11 | 194.11 | 1.50 |
| DISCCART | 223527.23 | 5364483.96 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223327.23 | 5364483.96 | 190.00 | 190.00 | 1.50 |
| DISCCART | 223127.23 | 5364483.96 | 183.98 | 183.98 | 1.50 |
| DISCCART | 222927.23 | 5364483.96 | 200.00 | 200.00 | 1.50 |
| DISCCART | 222727.23 | 5364483.96 | 180.02 | 180.02 | 1.50 |
| DISCCART | 222527.23 | 5364483.96 | 188.64 | 188.64 | 1.50 |
| DISCCART | 222527.23 | 5364283.96 | 197.69 | 197.69 | 1.50 |
| DISCCART | 222727.23 | 5364283.96 | 170.88 | 170.88 | 1.50 |
| DISCCART | 222927.23 | 5364283.96 | 191.17 | 191.17 | 1.50 |
| DISCCART | 223127.23 | 5364283.96 | 184.08 | 184.08 | 1.50 |
| DISCCART | 223327.23 | 5364283.96 | 180.00 | 180.00 | 1.50 |
| DISCCART | 223527.23 | 5364283.96 | 194.67 | 194.67 | 1.50 |
| DISCCART | 223727.23 | 5364283.96 | 205.51 | 205.51 | 1.50 |
| DISCCART | 223927.23 | 5364283.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224127.23 | 5364283.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 224327.23 | 5364283.96 | 173.30 | 173.30 | 1.50 |
| DISCCART | 224527.23 | 5364283.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224727.23 | 5364283.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224927.23 | 5364283.96 | 169.82 | 169.82 | 1.50 |
| DISCCART | 225127.23 | 5364283.96 | 188.75 | 188.75 | 1.50 |
| DISCCART | 225327.23 | 5364283.96 | 195.66 | 195.66 | 1.50 |
| DISCCART | 225527.23 | 5364283.96 | 184.24 | 184.24 | 1.50 |
| DISCCART | 225727.23 | 5364283.96 | 200.27 | 200.27 | 1.50 |
| DISCCART | 225927.23 | 5364283.96 | 169.98 | 169.98 | 1.50 |
| DISCCART | 226127.23 | 5364283.96 | 191.31 | 191.31 | 1.50 |
| DISCCART | 226327.23 | 5364283.96 | 201.99 | 201.99 | 1.50 |
| DISCCART | 226527.23 | 5364283.96 | 180.00 | 180.00 | 1.50 |
| DISCCART | 226527.23 | 5364083.96 | 179.99 | 179.99 | 1.50 |
| DISCCART | 226327.23 | 5364083.96 | 184.91 | 184.91 | 1.50 |
| DISCCART | 226127.23 | 5364083.96 | 170.00 | 170.00 | 1.50 |
| DISCCART | 225927.23 | 5364083.96 | 181.17 | 181.17 | 1.50 |
| DISCCART | 225727.23 | 5364083.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 225527.23 | 5364083.96 | 200.15 | 200.15 | 1.50 |
| DISCCART | 225327.23 | 5364083.96 | 191.39 | 191.39 | 1.50 |
| DISCCART | 225127.23 | 5364083.96 | 180.78 | 180.78 | 1.50 |
| DISCCART | 224927.23 | 5364083.96 | 165.20 | 165.20 | 1.50 |
| DISCCART | 224727.23 | 5364083.96 | 160.00 | 160.00 | 1.50 |
| DISCCART | 224527.23 | 5364083.96 | 169.96 | 169.96 | 1.50 |
| DISCCART | 224327.23 | 5364083.96 | 170.00 | 170.00 | 1.50 |
| DISCCART | 224127.23 | 5364083.96 | 177.18 | 177.18 | 1.50 |
| DISCCART | 223927.23 | 5364083.96 | 193.41 | 193.41 | 1.50 |
| DISCCART | 223727.23 | 5364083.96 | 199.87 | 199.87 | 1.50 |
| DISCCART | 223527.23 | 5364083.96 | 210.00 | 210.00 | 1.50 |
| DISCCART | 223327.23 | 5364083.96 | 203.15 | 203.15 | 1.50 |
| DISCCART | 223127.23 | 5364083.96 | 188.45 | 188.45 | 1.50 |
| DISCCART | 222927.23 | 5364083.96 | 180.03 | 180.03 | 1.50 |
| DISCCART | 222727.23 | 5364083.96 | 179.60 | 179.60 | 1.50 |
| DISCCART | 222527.23 | 5364083.96 | 196.05 | 196.05 | 1.50 |
| DISCCART | 222527.23 | 5363883.96 | 189.18 | 189.18 | 1.50 |
| DISCCART | 222727.23 | 5363883.96 | 179.74 | 179.74 | 1.50 |
| DISCCART | 222927.23 | 5363883.96 | 170.00 | 170.00 | 1.50 |
| DISCCART | 223127.23 | 5363883.96 | 188.35 | 188.35 | 1.50 |
| DISCCART | 223327.23 | 5363883.96 | 205.58 | 205.58 | 1.50 |
| DISCCART | 223527.23 | 5363883.96 | 200.35 | 200.35 | 1.50 |
| DISCCART | 223727.23 | 5363883.96 | 186.53 | 186.53 | 1.50 |
| DISCCART | 223927.23 | 5363883.96 | 175.55 | 175.55 | 1.50 |
| DISCCART | 224127.23 | 5363883.96 | 171.38 | 171.38 | 1.50 |
| DISCCART | 224327.23 | 5363883.96 | 186.59 | 186.59 | 1.50 |
| DISCCART | 224527.23 | 5363883.96 | 184.61 | 184.61 | 1.50 |
| DISCCART | 224727.23 | 5363883.96 | 168.26 | 168.26 | 1.50 |
| DISCCART | 224927.23 | 5363883.96 | 162.43 | 162.43 | 1.50 |
| DISCCART | 225127.23 | 5363883.96 | 168.28 | 168.28 | 1.50 |
| DISCCART | 225327.23 | 5363883.96 | 170.16 | 170.16 | 1.50 |
| DISCCART | 225527.23 | 5363883.96 | 179.58 | 179.58 | 1.50 |
| DISCCART | 225727.23 | 5363883.96 | 180.00 | 180.00 | 1.50 |
| DISCCART | 225927.23 | 5363883.96 | 179.35 | 179.35 | 1.50 |
| DISCCART | 226127.23 | 5363883.96 | 193.72 | 193.72 | 1.50 |
| DISCCART | 226327.23 | 5363883.96 | 200.42 | 200.42 | 1.50 |
| DISCCART | 226527.23 | 5363883.96 | 205.92 | 205.92 | 1.50 |
| DISCCART | 226527.23 | 5363683.96 | 223.94 | 223.94 | 1.50 |
| DISCCART | 226327.23 | 5363683.96 | 198.78 | 198.78 | 1.50 |
| DISCCART | 226127.23 | 5363683.96 | 174.55 | 174.55 | 1.50 |
| DISCCART | 225927.23 | 5363683.96 | 174.87 | 174.87 | 1.50 |

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  DISCCART   225727.23  5363683.96 180.47  180.47   1.50
  DISCCART   225527.23  5363683.96 170.25  170.25   1.50
  DISCCART   225327.23  5363683.96 176.83  176.83   1.50
  DISCCART   225127.23  5363683.96 176.70  176.70   1.50
  DISCCART   224927.23  5363683.96 210.00  210.00   1.50
  DISCCART   224727.23  5363683.96 206.85  206.85   1.50
  DISCCART   224527.23  5363683.96 208.45  208.45   1.50
  DISCCART   224327.23  5363683.96 208.96  208.96   1.50
  DISCCART   224127.23  5363683.96 177.19  177.19   1.50
  DISCCART   223927.23  5363683.96 200.00  200.00   1.50
  DISCCART   223727.23  5363683.96 186.12  186.12   1.50
  DISCCART   223527.23  5363683.96 173.23  173.23   1.50
  DISCCART   223327.23  5363683.96 180.61  180.61   1.50
  DISCCART   223127.23  5363683.96 190.01  190.01   1.50
  DISCCART   222927.23  5363683.96 175.75  175.75   1.50
  DISCCART   222727.23  5363683.96 170.00  170.00   1.50
  DISCCART   222527.23  5363683.96 170.00  170.00   1.50
** DESCRREC "R1" "Résidence R1"
  DISCCART   223671.70  5367525.10 169.80  169.80   1.50
** DESCRREC "R2" "Résidence R2"
  DISCCART   224747.60  5367270.90 170.30  170.30   1.50
** DESCRREC "R3" "Résidence R3"
  DISCCART   226859.60  5365199.60 200.00  200.00   1.50
** DESCRREC "R4" "Résidence R4"
  DISCCART   224452.70  5365427.70 199.90  199.90   1.50
** DESCRREC "R5" "Résidence R5"
  DISCCART   223472.70  5365948.80 186.90  186.90   1.50
** Discrete Cartesian Plant Boundary - Primary Receptors
** Plant Boundary Name LIMPROP
** DESCRREC "FENCEPRI" "Cartesian plant boundary Primary Receptors"
  DISCCART   225354.20  5365323.70 197.10  197.10   1.50
  DISCCART   224798.60  5365489.30 210.60  210.60   1.50
  DISCCART   224239.80  5365655.80 190.90  190.90   1.50
  DISCCART   223681.00  5365822.40 183.00  183.00   1.50
  DISCCART   223907.00  5366597.00 194.80  194.80   1.50
  DISCCART   224131.40  5367366.20 169.60  169.60   1.50
  DISCCART   224685.90  5367205.60 167.90  167.90   1.50
  DISCCART   225240.40  5367045.10 222.40  222.40   1.50
  DISCCART   225794.10  5366881.90 210.20  210.20   1.50
  DISCCART   226347.90  5366718.60 219.80  219.80   1.50
  DISCCART   226132.00  5365937.40 224.90  224.90   1.50
  DISCCART   225909.80  5365158.10 216.80  216.80   1.50
RE FINISHED
**
**********
** AERMOD Meteorology Pathway
**********
**
**
ME STARTING
  SURFFILE meteo\2007.SFC
  PROFFILE meteo\2007.PFL
  SURFDATA 71727 2007
  UAIRDATA 4734 2007
  PROFBASE 159.1 METERS
ME FINISHED
**
**********
** AERMOD Output Pathway
**********
**
**
OU STARTING
  RECTABLE ALLAVE 1ST
  RECTABLE 1 1ST
  RECTABLE 8 1ST
  MAXTABLE 1 50
** Auto-Generated Plotfiles
  PLOTFILE 1 ALL 1ST CO2007.AD\01H1GALL.PLT
  PLOTFILE 8 ALL 1ST CO2007.AD\08H1GALL.PLT
OU FINISHED

**********
*** SETUP Finishes Successfully ***
**********
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CONC DFAULT ELEV FLGPOL

*** MODEL SETUP OPTIONS SUMMARY ***

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**Model Is Setup For Calculation of Average CONCentration Values.

-- DEPOSITION LOGIC --
**Model Uses NO DRY DEPLETION. DDPLETE = F
**Model Uses NO WET DEPLETION. WDPLETE = F
**NO GAS DRY DEPOSITION Data Provided.

**Model Uses RURAL Dispersion Only.

**Model Uses Regulatory DEFAULT Options:
1. Stack-tip Downwash.
2. Model Accounts for ELEVated Terrain Effects.
3. Use Calms Processing Routine.
4. Use Missing Data Processing Routine.
5. "Upper Bound" Values for Supersquat Buildings.
6. No Exponential Decay

**Model Accepts FLAGPOLE Receptor Heights.

**Model Calculates 2 Short Term Average(s) of: 1-HR 8-HR

**This Run Includes: 1 Source(s); 1 Source Group(s); and 625 Receptor(s)

**The Model Assumes A Pollutant Type of: CO

**Model Set To Continue RUNning After the Setup Testing.

**Output Options Selected:
Model Outputs Tables of Highest Short Term Values by Receptor (RECTABLE Keyword)
Model Outputs Tables of Overall Maximum Short Term Values (MAXTABLE Keyword)
Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)

**NOTE: The Following Flags May Appear Following CONC Values: c for Calm Hours
m for Missing Hours
b for Both Calm and Missing Hours

**Misc. Inputs: Base Elev. for Pot. Temp. Profile (m MSL) = 159.10 ; Decay Coef. = 0.000 ; Rot. Angle = 0.0
Emission Units = GRAMS/SEC ; Emission Rate Unit Factor = 0.10000E+07
Output Units = MICROGRAMS/M**3

**Approximate Storage Requirements of Model = 1.2 MB of RAM.

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** POINT SOURCE DATA ***

| SOURCE ID | NUMBER PART. CATS. | EMISSION RATE (GRAMS/SEC) | X (METERS) | Y (METERS) | BASE ELEV. (METERS) | STACK HEIGHT (METERS) | STACK TEMP. (DEG.K) | STACK EXIT VEL. (M/SEC) | STACK DIAMETER (METERS) | BUILDING EXISTS | URBAN SOURCE | EMISSION RATE SCALAR VARY BY |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| TOR1 | 0 | 0.42900E+00 | 224282.8 | 5367141.0 | 196.4 | 12.19 | 1144.00 | 5.72 | 1.83 | NO | NO | |

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** SOURCE IDs DEFINING SOURCE GROUPS ***

| GROUP ID | SOURCE IDs |
|---|---|
| ALL | TOR1 , |

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ( 226527.2, 5368685.0, | 200.0, | 200.0, | 1.5); | ( 226327.2, 5368685.0, | 160.5, | 160.5, | 1.5); |
| ( 226127.2, 5368685.0, | 160.2, | 160.2, | 1.5); | ( 225927.2, 5368685.0, | 166.7, | 166.7, | 1.5); |
| ( 225727.2, 5368685.0, | 165.1, | 165.1, | 1.5); | ( 225527.2, 5368685.0, | 163.6, | 163.6, | 1.5); |
| ( 225327.2, 5368685.0, | 159.1, | 159.1, | 1.5); | ( 225127.2, 5368685.0, | 175.2, | 175.2, | 1.5); |
| ( 224927.2, 5368685.0, | 208.3, | 208.3, | 1.5); | ( 224727.2, 5368685.0, | 173.3, | 173.3, | 1.5); |
| ( 224527.2, 5368685.0, | 179.6, | 179.6, | 1.5); | ( 224327.2, 5368685.0, | 174.1, | 174.1, | 1.5); |
| ( 224127.2, 5368685.0, | 160.0, | 160.0, | 1.5); | ( 223927.2, 5368685.0, | 165.2, | 165.2, | 1.5); |
| ( 223727.2, 5368685.0, | 166.3, | 166.3, | 1.5); | ( 223527.2, 5368685.0, | 159.4, | 159.4, | 1.5); |
| ( 223327.2, 5368685.0, | 155.9, | 155.9, | 1.5); | ( 223127.2, 5368685.0, | 160.0, | 160.0, | 1.5); |
| ( 222927.2, 5368685.0, | 160.2, | 160.2, | 1.5); | ( 222727.2, 5368685.0, | 160.1, | 160.1, | 1.5); |
| ( 222527.2, 5368685.0, | 159.8, | 159.8, | 1.5); | ( 222527.2, 5368485.0, | 170.0, | 170.0, | 1.5); |
| ( 222727.2, 5368485.0, | 168.9, | 168.9, | 1.5); | ( 222927.2, 5368485.0, | 160.8, | 160.8, | 1.5); |
| ( 223127.2, 5368485.0, | 160.2, | 160.2, | 1.5); | ( 223327.2, 5368485.0, | 159.8, | 159.8, | 1.5); |
| ( 223527.2, 5368485.0, | 159.9, | 159.9, | 1.5); | ( 223727.2, 5368485.0, | 160.0, | 160.0, | 1.5); |
| ( 223927.2, 5368485.0, | 160.5, | 160.5, | 1.5); | ( 224127.2, 5368485.0, | 160.8, | 160.8, | 1.5); |
| ( 224327.2, 5368485.0, | 164.7, | 164.7, | 1.5); | ( 224527.2, 5368485.0, | 164.1, | 164.1, | 1.5); |
| ( 224727.2, 5368485.0, | 174.6, | 174.6, | 1.5); | ( 224927.2, 5368485.0, | 172.7, | 172.7, | 1.5); |
| ( 225127.2, 5368485.0, | 171.0, | 171.0, | 1.5); | ( 225327.2, 5368485.0, | 162.5, | 162.5, | 1.5); |
| ( 225527.2, 5368485.0, | 167.2, | 167.2, | 1.5); | ( 225727.2, 5368485.0, | 180.0, | 180.0, | 1.5); |
| ( 225927.2, 5368485.0, | 187.9, | 187.9, | 1.5); | ( 226127.2, 5368485.0, | 160.0, | 160.0, | 1.5); |
| ( 226327.2, 5368485.0, | 171.5, | 171.5, | 1.5); | ( 226527.2, 5368485.0, | 169.8, | 169.8, | 1.5); |
| ( 226527.2, 5368285.0, | 210.0, | 210.0, | 1.5); | ( 226327.2, 5368285.0, | 189.7, | 189.7, | 1.5); |
| ( 226127.2, 5368285.0, | 216.1, | 216.1, | 1.5); | ( 225927.2, 5368285.0, | 230.4, | 230.4, | 1.5); |
| ( 225727.2, 5368285.0, | 228.8, | 228.8, | 1.5); | ( 225527.2, 5368285.0, | 225.1, | 225.1, | 1.5); |
| ( 225327.2, 5368285.0, | 174.0, | 174.0, | 1.5); | ( 225127.2, 5368285.0, | 188.9, | 188.9, | 1.5); |
| ( 224927.2, 5368285.0, | 190.0, | 190.0, | 1.5); | ( 224727.2, 5368285.0, | 185.2, | 185.2, | 1.5); |
| ( 224527.2, 5368285.0, | 186.6, | 186.6, | 1.5); | ( 224327.2, 5368285.0, | 166.0, | 166.0, | 1.5); |
| ( 224127.2, 5368285.0, | 160.1, | 160.1, | 1.5); | ( 223927.2, 5368285.0, | 160.0, | 160.0, | 1.5); |
| ( 223727.2, 5368285.0, | 160.1, | 160.1, | 1.5); | ( 223527.2, 5368285.0, | 159.9, | 159.9, | 1.5); |
| ( 223327.2, 5368285.0, | 160.4, | 160.4, | 1.5); | ( 223127.2, 5368285.0, | 160.6, | 160.6, | 1.5); |
| ( 222927.2, 5368285.0, | 160.0, | 160.0, | 1.5); | ( 222727.2, 5368285.0, | 167.6, | 167.6, | 1.5); |
| ( 222527.2, 5368285.0, | 168.4, | 168.4, | 1.5); | ( 222527.2, 5368085.0, | 166.9, | 166.9, | 1.5); |
| ( 222727.2, 5368085.0, | 163.5, | 163.5, | 1.5); | ( 222927.2, 5368085.0, | 160.0, | 160.0, | 1.5); |
| ( 223127.2, 5368085.0, | 160.2, | 160.2, | 1.5); | ( 223327.2, 5368085.0, | 160.3, | 160.3, | 1.5); |
| ( 223527.2, 5368085.0, | 160.1, | 160.1, | 1.5); | ( 223727.2, 5368085.0, | 160.6, | 160.6, | 1.5); |
| ( 223927.2, 5368085.0, | 160.2, | 160.2, | 1.5); | ( 224127.2, 5368085.0, | 160.0, | 160.0, | 1.5); |
| ( 224327.2, 5368085.0, | 164.0, | 164.0, | 1.5); | ( 224527.2, 5368085.0, | 192.4, | 192.4, | 1.5); |
| ( 224727.2, 5368085.0, | 186.0, | 186.0, | 1.5); | ( 224927.2, 5368085.0, | 192.3, | 192.3, | 1.5); |
| ( 225127.2, 5368085.0, | 188.9, | 188.9, | 1.5); | ( 225327.2, 5368085.0, | 186.6, | 186.6, | 1.5); |
| ( 225527.2, 5368085.0, | 201.9, | 201.9, | 1.5); | ( 225727.2, 5368085.0, | 218.7, | 218.7, | 1.5); |
| ( 225927.2, 5368085.0, | 218.6, | 218.6, | 1.5); | ( 226127.2, 5368085.0, | 212.5, | 212.5, | 1.5); |
| ( 226327.2, 5368085.0, | 199.3, | 199.3, | 1.5); | ( 226527.2, 5368085.0, | 199.6, | 199.6, | 1.5); |
| ( 226527.2, 5367885.0, | 223.4, | 223.4, | 1.5); | ( 226327.2, 5367885.0, | 204.3, | 204.3, | 1.5); |
| ( 226127.2, 5367885.0, | 210.6, | 210.6, | 1.5); | ( 225927.2, 5367885.0, | 210.0, | 210.0, | 1.5); |
| ( 225727.2, 5367885.0, | 209.8, | 209.8, | 1.5); | ( 225527.2, 5367885.0, | 205.2, | 205.2, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ( 225327.2, 5367885.0, | 187.4, | 187.4, | 1.5); | ( 225127.2, 5367885.0, | 201.5, | 201.5, | 1.5); |
| ( 224927.2, 5367885.0, | 203.5, | 203.5, | 1.5); | ( 224727.2, 5367885.0, | 180.6, | 180.6, | 1.5); |
| ( 224527.2, 5367885.0, | 168.9, | 168.9, | 1.5); | ( 224327.2, 5367885.0, | 166.5, | 166.5, | 1.5); |
| ( 224127.2, 5367885.0, | 163.7, | 163.7, | 1.5); | ( 223927.2, 5367885.0, | 167.1, | 167.1, | 1.5); |
| ( 223727.2, 5367885.0, | 169.4, | 169.4, | 1.5); | ( 223527.2, 5367885.0, | 160.5, | 160.5, | 1.5); |
| ( 223327.2, 5367885.0, | 163.0, | 163.0, | 1.5); | ( 223127.2, 5367885.0, | 167.3, | 167.3, | 1.5); |
| ( 222927.2, 5367885.0, | 162.4, | 162.4, | 1.5); | ( 222727.2, 5367885.0, | 160.9, | 160.9, | 1.5); |
| ( 222527.2, 5367885.0, | 167.0, | 167.0, | 1.5); | ( 222527.2, 5367685.0, | 167.4, | 167.4, | 1.5); |
| ( 222727.2, 5367685.0, | 162.8, | 162.8, | 1.5); | ( 222927.2, 5367685.0, | 169.2, | 169.2, | 1.5); |
| ( 223127.2, 5367685.0, | 180.0, | 180.0, | 1.5); | ( 223327.2, 5367685.0, | 165.0, | 165.0, | 1.5); |
| ( 223527.2, 5367685.0, | 168.2, | 168.2, | 1.5); | ( 223727.2, 5367685.0, | 180.0, | 180.0, | 1.5); |
| ( 223927.2, 5367685.0, | 173.6, | 173.6, | 1.5); | ( 224127.2, 5367685.0, | 159.2, | 159.2, | 1.5); |
| ( 224327.2, 5367685.0, | 171.9, | 171.9, | 1.5); | ( 224527.2, 5367685.0, | 175.2, | 175.2, | 1.5); |
| ( 224727.2, 5367685.0, | 196.5, | 196.5, | 1.5); | ( 224927.2, 5367685.0, | 208.7, | 208.7, | 1.5); |
| ( 225127.2, 5367685.0, | 230.6, | 230.6, | 1.5); | ( 225327.2, 5367685.0, | 223.1, | 223.1, | 1.5); |
| ( 225527.2, 5367685.0, | 219.0, | 219.0, | 1.5); | ( 225727.2, 5367685.0, | 224.2, | 224.2, | 1.5); |
| ( 225927.2, 5367685.0, | 227.4, | 227.4, | 1.5); | ( 226127.2, 5367685.0, | 227.2, | 227.2, | 1.5); |
| ( 226327.2, 5367685.0, | 239.7, | 239.7, | 1.5); | ( 226527.2, 5367685.0, | 218.6, | 218.6, | 1.5); |
| ( 226527.2, 5367485.0, | 233.4, | 233.4, | 1.5); | ( 226327.2, 5367485.0, | 234.6, | 234.6, | 1.5); |
| ( 226127.2, 5367485.0, | 230.6, | 230.6, | 1.5); | ( 225927.2, 5367485.0, | 230.1, | 230.1, | 1.5); |
| ( 225727.2, 5367485.0, | 222.4, | 222.4, | 1.5); | ( 225527.2, 5367485.0, | 209.9, | 209.9, | 1.5); |
| ( 225327.2, 5367485.0, | 200.8, | 200.8, | 1.5); | ( 225127.2, 5367485.0, | 189.8, | 189.8, | 1.5); |
| ( 224927.2, 5367485.0, | 180.9, | 180.9, | 1.5); | ( 224727.2, 5367485.0, | 189.9, | 189.9, | 1.5); |
| ( 224527.2, 5367485.0, | 174.9, | 174.9, | 1.5); | ( 224327.2, 5367485.0, | 175.8, | 175.8, | 1.5); |
| ( 224127.2, 5367485.0, | 163.7, | 163.7, | 1.5); | ( 223927.2, 5367485.0, | 167.7, | 167.7, | 1.5); |
| ( 223727.2, 5367485.0, | 170.0, | 170.0, | 1.5); | ( 223527.2, 5367485.0, | 167.1, | 167.1, | 1.5); |
| ( 223327.2, 5367485.0, | 160.0, | 160.0, | 1.5); | ( 223127.2, 5367485.0, | 168.2, | 168.2, | 1.5); |
| ( 222927.2, 5367485.0, | 169.0, | 169.0, | 1.5); | ( 222727.2, 5367485.0, | 167.6, | 167.6, | 1.5); |
| ( 222527.2, 5367485.0, | 167.9, | 167.9, | 1.5); | ( 222527.2, 5367285.0, | 169.8, | 169.8, | 1.5); |
| ( 222727.2, 5367285.0, | 169.9, | 169.9, | 1.5); | ( 222927.2, 5367285.0, | 163.3, | 163.3, | 1.5); |
| ( 223127.2, 5367285.0, | 160.0, | 160.0, | 1.5); | ( 223327.2, 5367285.0, | 168.0, | 168.0, | 1.5); |
| ( 223527.2, 5367285.0, | 172.1, | 172.1, | 1.5); | ( 223727.2, 5367285.0, | 202.2, | 202.2, | 1.5); |
| ( 223927.2, 5367285.0, | 188.5, | 188.5, | 1.5); | ( 224527.2, 5367285.0, | 169.1, | 169.1, | 1.5); |
| ( 224727.2, 5367285.0, | 168.6, | 168.6, | 1.5); | ( 224927.2, 5367285.0, | 209.0, | 209.0, | 1.5); |
| ( 225127.2, 5367285.0, | 190.5, | 190.5, | 1.5); | ( 225327.2, 5367285.0, | 210.9, | 210.9, | 1.5); |
| ( 225527.2, 5367285.0, | 215.6, | 215.6, | 1.5); | ( 225727.2, 5367285.0, | 210.0, | 210.0, | 1.5); |
| ( 225927.2, 5367285.0, | 210.0, | 210.0, | 1.5); | ( 226127.2, 5367285.0, | 210.0, | 210.0, | 1.5); |
| ( 226327.2, 5367285.0, | 210.0, | 210.0, | 1.5); | ( 226527.2, 5367285.0, | 219.0, | 219.0, | 1.5); |
| ( 226527.2, 5367085.0, | 243.4, | 243.4, | 1.5); | ( 226327.2, 5367085.0, | 220.0, | 220.0, | 1.5); |
| ( 226127.2, 5367085.0, | 210.2, | 210.2, | 1.5); | ( 225927.2, 5367085.0, | 212.7, | 212.7, | 1.5); |
| ( 225727.2, 5367085.0, | 227.5, | 227.5, | 1.5); | ( 225527.2, 5367085.0, | 215.6, | 215.6, | 1.5); |
| ( 225327.2, 5367085.0, | 214.2, | 214.2, | 1.5); | ( 225127.2, 5367085.0, | 220.3, | 220.3, | 1.5); |
| ( 223927.2, 5367085.0, | 201.3, | 201.3, | 1.5); | ( 223727.2, 5367085.0, | 192.7, | 192.7, | 1.5); |
| ( 223527.2, 5367085.0, | 179.3, | 179.3, | 1.5); | ( 223327.2, 5367085.0, | 170.0, | 170.0, | 1.5); |
| ( 223127.2, 5367085.0, | 171.5, | 171.5, | 1.5); | ( 222927.2, 5367085.0, | 160.0, | 160.0, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ( 222727.2, 5367085.0, | 167.3, | 167.3, | 1.5); | ( 222527.2, 5367085.0, | 179.6, | 179.6, | 1.5); |
| ( 222527.2, 5366885.0, | 169.2, | 169.2, | 1.5); | ( 222727.2, 5366885.0, | 183.5, | 183.5, | 1.5); |
| ( 222927.2, 5366885.0, | 200.0, | 200.0, | 1.5); | ( 223127.2, 5366885.0, | 175.2, | 175.2, | 1.5); |
| ( 223327.2, 5366885.0, | 169.7, | 169.7, | 1.5); | ( 223527.2, 5366885.0, | 170.0, | 170.0, | 1.5); |
| ( 223727.2, 5366885.0, | 192.1, | 192.1, | 1.5); | ( 223927.2, 5366885.0, | 203.1, | 203.1, | 1.5); |
| ( 225927.2, 5366885.0, | 216.9, | 216.9, | 1.5); | ( 226127.2, 5366885.0, | 212.7, | 212.7, | 1.5); |
| ( 226327.2, 5366885.0, | 211.2, | 211.2, | 1.5); | ( 226527.2, 5366885.0, | 216.5, | 216.5, | 1.5); |
| ( 226527.2, 5366685.0, | 246.6, | 246.6, | 1.5); | ( 223927.2, 5366685.0, | 180.0, | 180.0, | 1.5); |
| ( 223727.2, 5366685.0, | 195.8, | 195.8, | 1.5); | ( 223527.2, 5366685.0, | 193.8, | 193.8, | 1.5); |
| ( 223327.2, 5366685.0, | 190.0, | 190.0, | 1.5); | ( 223127.2, 5366685.0, | 189.7, | 189.7, | 1.5); |
| ( 222927.2, 5366685.0, | 189.9, | 189.9, | 1.5); | ( 222727.2, 5366685.0, | 190.9, | 190.9, | 1.5); |
| ( 222527.2, 5366685.0, | 169.9, | 169.9, | 1.5); | ( 222527.2, 5366485.0, | 179.5, | 179.5, | 1.5); |
| ( 222727.2, 5366485.0, | 190.0, | 190.0, | 1.5); | ( 222927.2, 5366485.0, | 190.3, | 190.3, | 1.5); |
| ( 223127.2, 5366485.0, | 190.0, | 190.0, | 1.5); | ( 223327.2, 5366485.0, | 195.8, | 195.8, | 1.5); |
| ( 223527.2, 5366485.0, | 200.7, | 200.7, | 1.5); | ( 223727.2, 5366485.0, | 194.5, | 194.5, | 1.5); |
| ( 226327.2, 5366485.0, | 224.3, | 224.3, | 1.5); | ( 226527.2, 5366485.0, | 230.2, | 230.2, | 1.5); |
| ( 226527.2, 5366285.0, | 215.0, | 215.0, | 1.5); | ( 226327.2, 5366285.0, | 210.0, | 210.0, | 1.5); |
| ( 223727.2, 5366285.0, | 190.1, | 190.1, | 1.5); | ( 223527.2, 5366285.0, | 198.5, | 198.5, | 1.5); |
| ( 223327.2, 5366285.0, | 201.5, | 201.5, | 1.5); | ( 223127.2, 5366285.0, | 190.0, | 190.0, | 1.5); |
| ( 222927.2, 5366285.0, | 200.1, | 200.1, | 1.5); | ( 222727.2, 5366285.0, | 200.2, | 200.2, | 1.5); |
| ( 222527.2, 5366285.0, | 206.1, | 206.1, | 1.5); | ( 222527.2, 5366085.0, | 180.4, | 180.3, | 1.5); |
| ( 222727.2, 5366085.0, | 197.2, | 197.2, | 1.5); | ( 222927.2, 5366085.0, | 195.1, | 195.1, | 1.5); |
| ( 223127.2, 5366085.0, | 192.2, | 192.2, | 1.5); | ( 223327.2, 5366085.0, | 190.0, | 190.0, | 1.5); |
| ( 223527.2, 5366085.0, | 188.8, | 188.8, | 1.5); | ( 223727.2, 5366085.0, | 186.8, | 186.8, | 1.5); |
| ( 226327.2, 5366085.0, | 200.0, | 200.0, | 1.5); | ( 226527.2, 5366085.0, | 200.1, | 200.1, | 1.5); |
| ( 226527.2, 5365885.0, | 205.3, | 205.3, | 1.5); | ( 226327.2, 5365885.0, | 200.6, | 200.6, | 1.5); |
| ( 226127.2, 5365885.0, | 224.5, | 224.5, | 1.5); | ( 223527.2, 5365885.0, | 184.7, | 184.7, | 1.5); |
| ( 223327.2, 5365885.0, | 190.0, | 190.0, | 1.5); | ( 223127.2, 5365885.0, | 190.0, | 190.0, | 1.5); |
| ( 222927.2, 5365885.0, | 190.0, | 190.0, | 1.5); | ( 222727.2, 5365885.0, | 165.2, | 165.2, | 1.5); |
| ( 222527.2, 5365885.0, | 164.6, | 164.6, | 1.5); | ( 222527.2, 5365685.0, | 160.0, | 160.0, | 1.5); |
| ( 222727.2, 5365685.0, | 163.0, | 163.0, | 1.5); | ( 222927.2, 5365685.0, | 166.6, | 166.6, | 1.5); |
| ( 223127.2, 5365685.0, | 190.0, | 190.0, | 1.5); | ( 223327.2, 5365685.0, | 190.0, | 190.0, | 1.5); |
| ( 223527.2, 5365685.0, | 183.6, | 183.6, | 1.5); | ( 223727.2, 5365685.0, | 179.5, | 179.5, | 1.5); |
| ( 223927.2, 5365685.0, | 179.9, | 179.9, | 1.5); | ( 224127.2, 5365685.0, | 190.3, | 190.3, | 1.5); |
| ( 226127.2, 5365685.0, | 218.4, | 218.4, | 1.5); | ( 226327.2, 5365685.0, | 222.6, | 222.6, | 1.5); |
| ( 226527.2, 5365685.0, | 216.8, | 216.8, | 1.5); | ( 226527.2, 5365485.0, | 200.0, | 200.0, | 1.5); |
| ( 226327.2, 5365485.0, | 222.4, | 222.4, | 1.5); | ( 226127.2, 5365485.0, | 226.4, | 226.4, | 1.5); |
| ( 224727.2, 5365485.0, | 210.1, | 210.1, | 1.5); | ( 224527.2, 5365485.0, | 200.0, | 200.0, | 1.5); |
| ( 224327.2, 5365485.0, | 197.3, | 197.3, | 1.5); | ( 224127.2, 5365485.0, | 191.0, | 191.0, | 1.5); |
| ( 223927.2, 5365485.0, | 179.9, | 179.9, | 1.5); | ( 223727.2, 5365485.0, | 176.1, | 176.1, | 1.5); |
| ( 223527.2, 5365485.0, | 171.3, | 171.3, | 1.5); | ( 223327.2, 5365485.0, | 169.8, | 169.8, | 1.5); |
| ( 223127.2, 5365485.0, | 162.6, | 162.6, | 1.5); | ( 222927.2, 5365485.0, | 160.1, | 160.1, | 1.5); |
| ( 222727.2, 5365485.0, | 160.0, | 160.0, | 1.5); | ( 222527.2, 5365485.0, | 167.0, | 167.0, | 1.5); |
| ( 222527.2, 5365285.0, | 173.3, | 173.3, | 1.5); | ( 222727.2, 5365285.0, | 174.5, | 174.5, | 1.5); |
| ( 222927.2, 5365285.0, | 160.7, | 160.7, | 1.5); | ( 223127.2, 5365285.0, | 160.0, | 160.0, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| ( 223327.2, 5365285.0, | 176.2, | 176.2, | 1.5); | ( 223527.2, 5365285.0, | 171.4, | 171.4, | 1.5); |
| ( 223727.2, 5365285.0, | 170.0, | 170.0, | 1.5); | ( 223927.2, 5365285.0, | 191.5, | 191.5, | 1.5); |
| ( 224127.2, 5365285.0, | 204.2, | 204.2, | 1.5); | ( 224327.2, 5365285.0, | 200.3, | 200.3, | 1.5); |
| ( 224527.2, 5365285.0, | 199.9, | 199.9, | 1.5); | ( 224727.2, 5365285.0, | 200.0, | 200.0, | 1.5); |
| ( 224927.2, 5365285.0, | 209.3, | 209.3, | 1.5); | ( 225127.2, 5365285.0, | 208.4, | 208.4, | 1.5); |
| ( 225327.2, 5365285.0, | 198.2, | 198.2, | 1.5); | ( 226127.2, 5365285.0, | 231.5, | 231.5, | 1.5); |
| ( 226327.2, 5365285.0, | 239.8, | 239.8, | 1.5); | ( 226527.2, 5365285.0, | 224.4, | 224.4, | 1.5); |
| ( 226527.2, 5365085.0, | 224.5, | 224.5, | 1.5); | ( 226327.2, 5365085.0, | 218.9, | 218.9, | 1.5); |
| ( 226127.2, 5365085.0, | 215.8, | 215.8, | 1.5); | ( 225927.2, 5365085.0, | 190.6, | 190.6, | 1.5); |
| ( 225727.2, 5365085.0, | 169.9, | 169.9, | 1.5); | ( 225527.2, 5365085.0, | 169.8, | 169.8, | 1.5); |
| ( 225327.2, 5365085.0, | 189.0, | 189.0, | 1.5); | ( 225127.2, 5365085.0, | 195.7, | 195.7, | 1.5); |
| ( 224927.2, 5365085.0, | 210.0, | 210.0, | 1.5); | ( 224727.2, 5365085.0, | 199.9, | 199.9, | 1.5); |
| ( 224527.2, 5365085.0, | 200.0, | 200.0, | 1.5); | ( 224327.2, 5365085.0, | 200.2, | 200.2, | 1.5); |
| ( 224127.2, 5365085.0, | 190.0, | 190.0, | 1.5); | ( 223927.2, 5365085.0, | 208.0, | 208.0, | 1.5); |
| ( 223727.2, 5365085.0, | 193.1, | 193.1, | 1.5); | ( 223527.2, 5365085.0, | 160.0, | 160.0, | 1.5); |
| ( 223327.2, 5365085.0, | 164.3, | 164.3, | 1.5); | ( 223127.2, 5365085.0, | 166.0, | 166.0, | 1.5); |
| ( 222927.2, 5365085.0, | 168.6, | 168.6, | 1.5); | ( 222727.2, 5365085.0, | 174.5, | 174.5, | 1.5); |
| ( 222527.2, 5365085.0, | 170.0, | 170.0, | 1.5); | ( 222527.2, 5364885.0, | 170.0, | 170.0, | 1.5); |
| ( 222727.2, 5364885.0, | 180.1, | 180.1, | 1.5); | ( 222927.2, 5364885.0, | 181.6, | 181.6, | 1.5); |
| ( 223127.2, 5364885.0, | 186.1, | 186.1, | 1.5); | ( 223327.2, 5364885.0, | 169.7, | 169.7, | 1.5); |
| ( 223527.2, 5364885.0, | 160.0, | 160.0, | 1.5); | ( 223727.2, 5364885.0, | 169.3, | 169.3, | 1.5); |
| ( 223927.2, 5364885.0, | 172.9, | 172.9, | 1.5); | ( 224127.2, 5364885.0, | 208.3, | 208.3, | 1.5); |
| ( 224327.2, 5364885.0, | 210.0, | 210.0, | 1.5); | ( 224527.2, 5364885.0, | 200.0, | 200.0, | 1.5); |
| ( 224727.2, 5364885.0, | 191.6, | 191.6, | 1.5); | ( 224927.2, 5364885.0, | 184.1, | 184.1, | 1.5); |
| ( 225127.2, 5364885.0, | 172.5, | 172.5, | 1.5); | ( 225327.2, 5364885.0, | 163.2, | 163.2, | 1.5); |
| ( 225527.2, 5364885.0, | 160.0, | 160.0, | 1.5); | ( 225727.2, 5364885.0, | 169.3, | 169.3, | 1.5); |
| ( 225927.2, 5364885.0, | 210.4, | 210.4, | 1.5); | ( 226127.2, 5364885.0, | 206.3, | 206.3, | 1.5); |
| ( 226327.2, 5364885.0, | 198.8, | 198.8, | 1.5); | ( 226527.2, 5364885.0, | 212.0, | 212.0, | 1.5); |
| ( 226527.2, 5364685.0, | 190.0, | 190.0, | 1.5); | ( 226327.2, 5364685.0, | 207.8, | 207.8, | 1.5); |
| ( 226127.2, 5364685.0, | 237.6, | 237.6, | 1.5); | ( 225927.2, 5364685.0, | 228.7, | 228.7, | 1.5); |
| ( 225727.2, 5364685.0, | 190.2, | 190.2, | 1.5); | ( 225527.2, 5364685.0, | 165.0, | 165.0, | 1.5); |
| ( 225327.2, 5364685.0, | 160.0, | 160.0, | 1.5); | ( 225127.2, 5364685.0, | 160.0, | 160.0, | 1.5); |
| ( 224927.2, 5364685.0, | 163.8, | 163.8, | 1.5); | ( 224727.2, 5364685.0, | 176.0, | 176.0, | 1.5); |
| ( 224527.2, 5364685.0, | 180.8, | 180.8, | 1.5); | ( 224327.2, 5364685.0, | 177.4, | 177.4, | 1.5); |
| ( 224127.2, 5364685.0, | 160.0, | 160.0, | 1.5); | ( 223927.2, 5364685.0, | 160.0, | 160.0, | 1.5); |
| ( 223727.2, 5364685.0, | 186.0, | 186.0, | 1.5); | ( 223527.2, 5364685.0, | 187.5, | 187.5, | 1.5); |
| ( 223327.2, 5364685.0, | 172.6, | 172.6, | 1.5); | ( 223127.2, 5364685.0, | 184.7, | 184.7, | 1.5); |
| ( 222927.2, 5364685.0, | 187.3, | 187.3, | 1.5); | ( 222727.2, 5364685.0, | 180.1, | 180.1, | 1.5); |
| ( 222527.2, 5364685.0, | 177.5, | 177.5, | 1.5); | ( 227728.0, 5363685.0, | 200.0, | 200.0, | 1.5); |
| ( 227528.0, 5363685.0, | 170.0, | 170.0, | 1.5); | ( 227328.0, 5363685.0, | 172.7, | 172.7, | 1.5); |
| ( 227128.0, 5363685.0, | 196.9, | 196.9, | 1.5); | ( 226928.0, 5363685.0, | 210.6, | 210.6, | 1.5); |
| ( 226728.0, 5363685.0, | 206.9, | 206.9, | 1.5); | ( 226728.0, 5363885.0, | 180.0, | 180.0, | 1.5); |
| ( 226928.0, 5363885.0, | 180.0, | 180.0, | 1.5); | ( 227128.0, 5363885.0, | 201.2, | 201.2, | 1.5); |
| ( 227328.0, 5363885.0, | 191.8, | 191.8, | 1.5); | ( 227528.0, 5363885.0, | 174.0, | 174.0, | 1.5); |
| ( 227728.0, 5363885.0, | 200.0, | 200.0, | 1.5); | ( 227728.0, 5364085.0, | 182.9, | 182.9, | 1.5); |

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ( 227528.0, 5364085.0, | 206.0, | 206.0, | 1.5); | ( 227328.0, 5364085.0, | 213.9, | 213.9, | 1.5); |
| ( 227128.0, 5364085.0, | 218.8, | 218.8, | 1.5); | ( 226928.0, 5364085.0, | 180.0, | 180.0, | 1.5); |
| ( 226728.0, 5364085.0, | 180.0, | 180.0, | 1.5); | ( 226728.0, 5364285.0, | 198.7, | 198.7, | 1.5); |
| ( 226928.0, 5364285.0, | 226.7, | 226.7, | 1.5); | ( 227128.0, 5364285.0, | 232.8, | 232.8, | 1.5); |
| ( 227328.0, 5364285.0, | 230.0, | 230.0, | 1.5); | ( 227528.0, 5364285.0, | 223.9, | 223.9, | 1.5); |
| ( 227728.0, 5364285.0, | 180.6, | 180.6, | 1.5); | ( 227728.0, 5364485.0, | 188.8, | 188.8, | 1.5); |
| ( 227528.0, 5364485.0, | 199.3, | 199.3, | 1.5); | ( 227328.0, 5364485.0, | 211.2, | 211.2, | 1.5); |
| ( 227128.0, 5364485.0, | 227.6, | 227.6, | 1.5); | ( 226928.0, 5364485.0, | 240.0, | 240.0, | 1.5); |
| ( 226728.0, 5364485.0, | 209.9, | 209.9, | 1.5); | ( 226728.0, 5364685.0, | 196.3, | 196.3, | 1.5); |
| ( 226928.0, 5364685.0, | 227.9, | 227.9, | 1.5); | ( 227128.0, 5364685.0, | 220.0, | 220.0, | 1.5); |
| ( 227328.0, 5364685.0, | 218.4, | 218.4, | 1.5); | ( 227528.0, 5364685.0, | 219.5, | 219.5, | 1.5); |
| ( 227728.0, 5364685.0, | 194.1, | 194.1, | 1.5); | ( 227728.0, 5364885.0, | 190.0, | 190.0, | 1.5); |
| ( 227528.0, 5364885.0, | 216.2, | 216.2, | 1.5); | ( 227328.0, 5364885.0, | 230.0, | 230.0, | 1.5); |
| ( 227128.0, 5364885.0, | 230.0, | 230.0, | 1.5); | ( 226928.0, 5364885.0, | 213.8, | 213.8, | 1.5); |
| ( 226728.0, 5364885.0, | 215.1, | 215.1, | 1.5); | ( 226728.0, 5365085.0, | 210.0, | 210.0, | 1.5); |
| ( 226928.0, 5365085.0, | 204.6, | 204.6, | 1.5); | ( 227128.0, 5365085.0, | 219.5, | 219.5, | 1.5); |
| ( 227328.0, 5365085.0, | 214.6, | 214.6, | 1.5); | ( 227528.0, 5365085.0, | 204.1, | 204.1, | 1.5); |
| ( 227728.0, 5365085.0, | 197.2, | 197.2, | 1.5); | ( 227728.0, 5365285.0, | 198.8, | 198.8, | 1.5); |
| ( 227528.0, 5365285.0, | 211.6, | 211.6, | 1.5); | ( 227328.0, 5365285.0, | 202.9, | 202.9, | 1.5); |
| ( 227128.0, 5365285.0, | 209.9, | 209.9, | 1.5); | ( 226928.0, 5365285.0, | 203.1, | 203.1, | 1.5); |
| ( 226728.0, 5365285.0, | 201.4, | 201.4, | 1.5); | ( 226728.0, 5365485.0, | 206.0, | 206.0, | 1.5); |
| ( 226928.0, 5365485.0, | 202.9, | 202.9, | 1.5); | ( 227128.0, 5365485.0, | 210.0, | 210.0, | 1.5); |
| ( 227328.0, 5365485.0, | 221.1, | 221.1, | 1.5); | ( 227528.0, 5365485.0, | 201.5, | 201.5, | 1.5); |
| ( 227728.0, 5365485.0, | 191.1, | 191.1, | 1.5); | ( 227728.0, 5365685.0, | 208.4, | 208.4, | 1.5); |
| ( 227528.0, 5365685.0, | 209.2, | 209.2, | 1.5); | ( 227328.0, 5365685.0, | 190.0, | 190.0, | 1.5); |
| ( 227128.0, 5365685.0, | 225.8, | 225.8, | 1.5); | ( 226928.0, 5365685.0, | 202.9, | 202.9, | 1.5); |
| ( 226728.0, 5365685.0, | 206.4, | 206.4, | 1.5); | ( 226728.0, 5365885.0, | 200.1, | 200.1, | 1.5); |
| ( 226928.0, 5365885.0, | 204.5, | 204.5, | 1.5); | ( 227128.0, 5365885.0, | 199.6, | 199.6, | 1.5); |
| ( 227328.0, 5365885.0, | 230.0, | 230.0, | 1.5); | ( 227528.0, 5365885.0, | 218.9, | 218.9, | 1.5); |
| ( 227728.0, 5365885.0, | 225.1, | 225.1, | 1.5); | ( 227728.0, 5366085.0, | 249.8, | 249.8, | 1.5); |
| ( 227528.0, 5366085.0, | 250.0, | 250.0, | 1.5); | ( 227328.0, 5366085.0, | 228.8, | 228.8, | 1.5); |
| ( 227128.0, 5366085.0, | 205.3, | 205.3, | 1.5); | ( 226928.0, 5366085.0, | 201.2, | 201.2, | 1.5); |
| ( 226728.0, 5366085.0, | 201.2, | 201.2, | 1.5); | ( 226728.0, 5366285.0, | 226.2, | 226.2, | 1.5); |
| ( 226928.0, 5366285.0, | 210.0, | 210.0, | 1.5); | ( 227128.0, 5366285.0, | 218.1, | 218.1, | 1.5); |
| ( 227328.0, 5366285.0, | 230.0, | 230.0, | 1.5); | ( 227528.0, 5366285.0, | 226.3, | 226.3, | 1.5); |
| ( 227728.0, 5366285.0, | 249.9, | 249.9, | 1.5); | ( 227728.0, 5366485.0, | 235.1, | 235.1, | 1.5); |
| ( 227528.0, 5366485.0, | 226.7, | 226.7, | 1.5); | ( 227328.0, 5366485.0, | 219.4, | 219.4, | 1.5); |
| ( 227128.0, 5366485.0, | 210.0, | 210.0, | 1.5); | ( 226928.0, 5366485.0, | 210.0, | 210.0, | 1.5); |
| ( 226728.0, 5366485.0, | 214.5, | 214.5, | 1.5); | ( 226728.0, 5366685.0, | 214.4, | 214.4, | 1.5); |
| ( 226928.0, 5366685.0, | 250.0, | 250.0, | 1.5); | ( 227128.0, 5366685.0, | 249.2, | 249.2, | 1.5); |
| ( 227328.0, 5366685.0, | 225.8, | 225.8, | 1.5); | ( 227528.0, 5366685.0, | 240.1, | 240.1, | 1.5); |
| ( 227728.0, 5366685.0, | 220.0, | 220.0, | 1.5); | ( 227728.0, 5366885.0, | 220.0, | 220.0, | 1.5); |
| ( 227528.0, 5366885.0, | 221.1, | 221.1, | 1.5); | ( 227328.0, 5366885.0, | 234.8, | 234.8, | 1.5); |
| ( 227128.0, 5366885.0, | 230.6, | 230.6, | 1.5); | ( 226928.0, 5366885.0, | 226.2, | 226.2, | 1.5); |
| ( 226728.0, 5366885.0, | 212.4, | 212.4, | 1.5); | ( 226728.0, 5367085.0, | 241.4, | 241.4, | 1.5); |

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| ( 226928.0, | 5367085.0, | 247.0, | 247.0, | 1.5); | ( 227128.0, | 5367085.0, | 224.5, | 224.5, | 1.5); |
| ( 227328.0, | 5367085.0, | 220.0, | 220.0, | 1.5); | ( 227528.0, | 5367085.0, | 220.1, | 220.1, | 1.5); |
| ( 227728.0, | 5367085.0, | 224.1, | 224.1, | 1.5); | ( 227728.0, | 5367285.0, | 226.0, | 226.0, | 1.5); |
| ( 227528.0, | 5367285.0, | 240.0, | 240.0, | 1.5); | ( 227328.0, | 5367285.0, | 229.3, | 229.3, | 1.5); |
| ( 227128.0, | 5367285.0, | 229.8, | 229.8, | 1.5); | ( 226928.0, | 5367285.0, | 230.0, | 230.0, | 1.5); |
| ( 226728.0, | 5367285.0, | 228.3, | 228.3, | 1.5); | ( 226728.0, | 5367485.0, | 249.2, | 249.2, | 1.5); |
| ( 226928.0, | 5367485.0, | 240.6, | 240.6, | 1.5); | ( 227128.0, | 5367485.0, | 238.6, | 238.6, | 1.5); |
| ( 227328.0, | 5367485.0, | 240.0, | 240.0, | 1.5); | ( 227528.0, | 5367485.0, | 240.0, | 240.0, | 1.5); |
| ( 227728.0, | 5367485.0, | 231.6, | 231.6, | 1.5); | ( 227728.0, | 5367685.0, | 245.7, | 245.7, | 1.5); |
| ( 227528.0, | 5367685.0, | 230.0, | 230.0, | 1.5); | ( 227328.0, | 5367685.0, | 230.0, | 230.0, | 1.5); |
| ( 227128.0, | 5367685.0, | 230.0, | 230.0, | 1.5); | ( 226928.0, | 5367685.0, | 238.9, | 238.9, | 1.5); |
| ( 226728.0, | 5367685.0, | 236.8, | 236.8, | 1.5); | ( 226728.0, | 5367885.0, | 247.5, | 247.5, | 1.5); |
| ( 226928.0, | 5367885.0, | 240.1, | 240.1, | 1.5); | ( 227128.0, | 5367885.0, | 240.3, | 240.3, | 1.5); |
| ( 227328.0, | 5367885.0, | 237.6, | 237.6, | 1.5); | ( 227528.0, | 5367885.0, | 245.1, | 245.1, | 1.5); |
| ( 227728.0, | 5367885.0, | 229.7, | 229.7, | 1.5); | ( 227728.0, | 5368085.0, | 210.7, | 210.7, | 1.5); |
| ( 227528.0, | 5368085.0, | 227.3, | 227.3, | 1.5); | ( 227328.0, | 5368085.0, | 210.2, | 210.2, | 1.5); |
| ( 227128.0, | 5368085.0, | 206.9, | 206.9, | 1.5); | ( 226928.0, | 5368085.0, | 225.3, | 225.3, | 1.5); |
| ( 226728.0, | 5368085.0, | 210.0, | 210.0, | 1.5); | ( 226728.0, | 5368285.0, | 217.0, | 217.0, | 1.5); |
| ( 226928.0, | 5368285.0, | 227.4, | 227.4, | 1.5); | ( 227128.0, | 5368285.0, | 165.3, | 165.3, | 1.5); |
| ( 227328.0, | 5368285.0, | 196.7, | 196.7, | 1.5); | ( 227528.0, | 5368285.0, | 160.0, | 160.0, | 1.5); |
| ( 227728.0, | 5368285.0, | 165.8, | 165.8, | 1.5); | ( 227728.0, | 5368485.0, | 203.0, | 203.0, | 1.5); |
| ( 227528.0, | 5368485.0, | 207.3, | 207.3, | 1.5); | ( 227328.0, | 5368485.0, | 190.3, | 190.3, | 1.5); |
| ( 227128.0, | 5368485.0, | 164.4, | 164.4, | 1.5); | ( 226928.0, | 5368485.0, | 160.0, | 160.0, | 1.5); |
| ( 226728.0, | 5368485.0, | 160.0, | 160.0, | 1.5); | ( 226728.0, | 5368685.0, | 160.0, | 160.0, | 1.5); |
| ( 226928.0, | 5368685.0, | 160.0, | 160.0, | 1.5); | ( 227128.0, | 5368685.0, | 168.3, | 168.3, | 1.5); |
| ( 227328.0, | 5368685.0, | 176.0, | 176.0, | 1.5); | ( 227528.0, | 5368685.0, | 194.8, | 194.8, | 1.5); |
| ( 227728.0, | 5368685.0, | 209.8, | 209.8, | 1.5); | ( 226527.2, | 5364484.0, | 200.0, | 200.0, | 1.5); |
| ( 226327.2, | 5364484.0, | 220.5, | 220.5, | 1.5); | ( 226127.2, | 5364484.0, | 226.8, | 226.8, | 1.5); |
| ( 225927.2, | 5364484.0, | 207.0, | 207.0, | 1.5); | ( 225727.2, | 5364484.0, | 164.6, | 164.6, | 1.5); |
| ( 225527.2, | 5364484.0, | 179.9, | 179.9, | 1.5); | ( 225327.2, | 5364484.0, | 186.8, | 186.8, | 1.5); |
| ( 225127.2, | 5364484.0, | 186.8, | 186.8, | 1.5); | ( 224927.2, | 5364484.0, | 160.0, | 160.0, | 1.5); |
| ( 224727.2, | 5364484.0, | 160.0, | 160.0, | 1.5); | ( 224527.2, | 5364484.0, | 160.0, | 160.0, | 1.5); |
| ( 224327.2, | 5364484.0, | 160.0, | 160.0, | 1.5); | ( 224127.2, | 5364484.0, | 187.9, | 187.9, | 1.5); |
| ( 223927.2, | 5364484.0, | 195.8, | 195.8, | 1.5); | ( 223727.2, | 5364484.0, | 194.1, | 194.1, | 1.5); |
| ( 223527.2, | 5364484.0, | 190.0, | 190.0, | 1.5); | ( 223327.2, | 5364484.0, | 190.0, | 190.0, | 1.5); |
| ( 223127.2, | 5364484.0, | 184.0, | 184.0, | 1.5); | ( 222927.2, | 5364484.0, | 200.0, | 200.0, | 1.5); |
| ( 222727.2, | 5364484.0, | 180.0, | 180.0, | 1.5); | ( 222527.2, | 5364484.0, | 188.6, | 188.6, | 1.5); |
| ( 222527.2, | 5364284.0, | 197.7, | 197.7, | 1.5); | ( 222727.2, | 5364284.0, | 170.9, | 170.9, | 1.5); |
| ( 222927.2, | 5364284.0, | 191.2, | 191.2, | 1.5); | ( 223127.2, | 5364284.0, | 184.1, | 184.1, | 1.5); |
| ( 223327.2, | 5364284.0, | 180.0, | 180.0, | 1.5); | ( 223527.2, | 5364284.0, | 194.7, | 194.7, | 1.5); |
| ( 223727.2, | 5364284.0, | 205.5, | 205.5, | 1.5); | ( 223927.2, | 5364284.0, | 210.0, | 210.0, | 1.5); |
| ( 224127.2, | 5364284.0, | 210.0, | 210.0, | 1.5); | ( 224327.2, | 5364284.0, | 173.3, | 173.3, | 1.5); |
| ( 224527.2, | 5364284.0, | 160.0, | 160.0, | 1.5); | ( 224727.2, | 5364284.0, | 160.0, | 160.0, | 1.5); |
| ( 224927.2, | 5364284.0, | 169.8, | 169.8, | 1.5); | ( 225127.2, | 5364284.0, | 188.8, | 188.8, | 1.5); |
| ( 225327.2, | 5364284.0, | 195.7, | 195.7, | 1.5); | ( 225527.2, | 5364284.0, | 184.2, | 184.2, | 1.5); |

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| ( 225727.2, 5364284.0, | 200.3, | 200.3, | 1.5); | ( 225927.2, 5364284.0, | 170.0, | 170.0, | 1.5); |
| ( 226127.2, 5364284.0, | 191.3, | 191.3, | 1.5); | ( 226327.2, 5364284.0, | 202.0, | 202.0, | 1.5); |
| ( 226527.2, 5364284.0, | 180.0, | 180.0, | 1.5); | ( 226527.2, 5364084.0, | 180.0, | 180.0, | 1.5); |
| ( 226327.2, 5364084.0, | 184.9, | 184.9, | 1.5); | ( 226127.2, 5364084.0, | 170.0, | 170.0, | 1.5); |
| ( 225927.2, 5364084.0, | 181.2, | 181.2, | 1.5); | ( 225727.2, 5364084.0, | 210.0, | 210.0, | 1.5); |
| ( 225527.2, 5364084.0, | 200.1, | 200.1, | 1.5); | ( 225327.2, 5364084.0, | 191.4, | 191.4, | 1.5); |
| ( 225127.2, 5364084.0, | 180.8, | 180.8, | 1.5); | ( 224927.2, 5364084.0, | 165.2, | 165.2, | 1.5); |
| ( 224727.2, 5364084.0, | 160.0, | 160.0, | 1.5); | ( 224527.2, 5364084.0, | 170.0, | 170.0, | 1.5); |
| ( 224327.2, 5364084.0, | 170.0, | 170.0, | 1.5); | ( 224127.2, 5364084.0, | 177.2, | 177.2, | 1.5); |
| ( 223927.2, 5364084.0, | 193.4, | 193.4, | 1.5); | ( 223727.2, 5364084.0, | 199.9, | 199.9, | 1.5); |
| ( 223527.2, 5364084.0, | 210.0, | 210.0, | 1.5); | ( 223327.2, 5364084.0, | 203.1, | 203.1, | 1.5); |
| ( 223127.2, 5364084.0, | 188.4, | 188.4, | 1.5); | ( 222927.2, 5364084.0, | 180.0, | 180.0, | 1.5); |
| ( 222727.2, 5364084.0, | 179.6, | 179.6, | 1.5); | ( 222527.2, 5364084.0, | 196.1, | 196.1, | 1.5); |
| ( 222527.2, 5363884.0, | 189.2, | 189.2, | 1.5); | ( 222727.2, 5363884.0, | 179.7, | 179.7, | 1.5); |
| ( 222927.2, 5363884.0, | 170.0, | 170.0, | 1.5); | ( 223127.2, 5363884.0, | 188.4, | 188.4, | 1.5); |
| ( 223327.2, 5363884.0, | 205.6, | 205.6, | 1.5); | ( 223527.2, 5363884.0, | 200.4, | 200.4, | 1.5); |
| ( 223727.2, 5363884.0, | 186.5, | 186.5, | 1.5); | ( 223927.2, 5363884.0, | 175.6, | 175.6, | 1.5); |
| ( 224127.2, 5363884.0, | 171.4, | 171.4, | 1.5); | ( 224327.2, 5363884.0, | 186.6, | 186.6, | 1.5); |
| ( 224527.2, 5363884.0, | 184.6, | 184.6, | 1.5); | ( 224727.2, 5363884.0, | 168.3, | 168.3, | 1.5); |
| ( 224927.2, 5363884.0, | 162.4, | 162.4, | 1.5); | ( 225127.2, 5363884.0, | 168.3, | 168.3, | 1.5); |
| ( 225327.2, 5363884.0, | 170.2, | 170.2, | 1.5); | ( 225527.2, 5363884.0, | 179.6, | 179.6, | 1.5); |
| ( 225727.2, 5363884.0, | 180.0, | 180.0, | 1.5); | ( 225927.2, 5363884.0, | 179.4, | 179.4, | 1.5); |
| ( 226127.2, 5363884.0, | 193.7, | 193.7, | 1.5); | ( 226327.2, 5363884.0, | 200.4, | 200.4, | 1.5); |
| ( 226527.2, 5363884.0, | 205.9, | 205.9, | 1.5); | ( 226527.2, 5363684.0, | 223.9, | 223.9, | 1.5); |
| ( 226327.2, 5363684.0, | 198.8, | 198.8, | 1.5); | ( 226127.2, 5363684.0, | 174.6, | 174.6, | 1.5); |
| ( 225927.2, 5363684.0, | 174.9, | 174.9, | 1.5); | ( 225727.2, 5363684.0, | 180.5, | 180.5, | 1.5); |
| ( 225527.2, 5363684.0, | 170.2, | 170.2, | 1.5); | ( 225327.2, 5363684.0, | 176.8, | 176.8, | 1.5); |
| ( 225127.2, 5363684.0, | 176.7, | 176.7, | 1.5); | ( 224927.2, 5363684.0, | 210.0, | 210.0, | 1.5); |
| ( 224727.2, 5363684.0, | 206.9, | 206.9, | 1.5); | ( 224527.2, 5363684.0, | 208.4, | 208.4, | 1.5); |
| ( 224327.2, 5363684.0, | 209.0, | 209.0, | 1.5); | ( 224127.2, 5363684.0, | 177.2, | 177.2, | 1.5); |
| ( 223927.2, 5363684.0, | 200.0, | 200.0, | 1.5); | ( 223727.2, 5363684.0, | 186.1, | 186.1, | 1.5); |
| ( 223527.2, 5363684.0, | 173.2, | 173.2, | 1.5); | ( 223327.2, 5363684.0, | 180.6, | 180.6, | 1.5); |
| ( 223127.2, 5363684.0, | 190.0, | 190.0, | 1.5); | ( 222927.2, 5363684.0, | 175.8, | 175.8, | 1.5); |
| ( 222727.2, 5363684.0, | 170.0, | 170.0, | 1.5); | ( 222527.2, 5363684.0, | 170.0, | 170.0, | 1.5); |
| ( 223671.7, 5367525.0, | 169.8, | 169.8, | 1.5); | ( 224747.6, 5367271.0, | 170.3, | 170.3, | 1.5); |
| ( 226859.6, 5365199.5, | 200.0, | 200.0, | 1.5); | ( 224452.7, 5365427.5, | 199.9, | 199.9, | 1.5); |
| ( 223472.7, 5365949.0, | 186.9, | 186.9, | 1.5); | ( 225354.2, 5365323.5, | 197.1, | 197.1, | 1.5); |
| ( 224798.6, 5365489.5, | 210.6, | 210.6, | 1.5); | ( 224239.8, 5365656.0, | 190.9, | 190.9, | 1.5); |
| ( 223681.0, 5365822.5, | 183.0, | 183.0, | 1.5); | ( 223907.0, 5366597.0, | 194.8, | 194.8, | 1.5); |
| ( 224131.4, 5367366.0, | 169.6, | 169.6, | 1.5); | ( 224685.9, 5367205.5, | 167.9, | 167.9, | 1.5); |
| ( 225240.4, 5367045.0, | 222.4, | 222.4, | 1.5); | ( 225794.1, 5366882.0, | 210.2, | 210.2, | 1.5); |
| ( 226347.9, 5366718.5, | 219.8, | 219.8, | 1.5); | ( 226132.0, 5365937.5, | 224.9, | 224.9, | 1.5); |
| ( 225909.8, 5365158.0, | 216.8, | 216.8, | 1.5); | | | | |

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** METEOROLOGICAL DAYS SELECTED FOR PROCESSING ***
(1=YES; 0=NO)

1 1 1 

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

Surface file: meteo\2007.SFC
Profile file: meteo\2007.PFL
Surface format: (3(I2,1X),I3,1X,I2,1X,F6.1,1X,3(F6.3,1X),2(F5.0,1X),F8.1,1X,F6.3,1X,2(F6.2,1X),F7.2,1X,F5.0,3(1X,F6.1))
Profile format: (4(I2,1X),F6.1,1X,I1,1X,F5.0,1X,F7.2,1X,F7.2,1X,F6.1,1X,F7.2)
Surface station no.: 71727 Upper air station no.: 4734
Name: UNKNOWN Name: UNKNOWN
Year: 2007 Year: 2007

First 24 hours of scalar data

| YR | MO | DY | JDY | HR | H0 | U* | W* | DT/DZ | ZICNV | ZIMCH | M-O LEN | Z0 | BOWEN | ALBEDO | REF WS | WD | HT | REF TA | HT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 07 | 01 | 01 | 0 | 01 | -30.7 | 0.507 | -9.000 | -9.000 | -999. | 830. | 381.0 | 0.66 | 1.50 | 1.00 | 3.61 | 100. | 10.0 | 261.9 | 10.0 |
| 07 | 01 | 01 | 1 | 02 | -29.7 | 0.493 | -9.000 | -9.000 | -999. | 796. | 361.5 | 0.77 | 1.50 | 1.00 | 3.33 | 123. | 10.0 | 262.6 | 10.0 |
| 07 | 01 | 01 | 1 | 03 | -43.8 | 0.731 | -9.000 | -9.000 | -999. | 1436. | 797.9 | 0.69 | 1.50 | 1.00 | 5.00 | 152. | 10.0 | 263.6 | 10.0 |
| 07 | 01 | 01 | 1 | 04 | -32.2 | 0.539 | -9.000 | -9.000 | -999. | 946. | 435.3 | 0.77 | 1.50 | 1.00 | 3.61 | 133. | 10.0 | 264.4 | 10.0 |
| 07 | 01 | 01 | 1 | 05 | -40.1 | 0.677 | -9.000 | -9.000 | -999. | 1278. | 688.8 | 0.66 | 1.50 | 1.00 | 4.72 | 110. | 10.0 | 265.6 | 10.0 |
| 07 | 01 | 01 | 1 | 06 | -64.0 | 1.175 | -9.000 | -9.000 | -999. | 2928. | 2256.8 | 0.66 | 1.50 | 1.00 | 8.05 | 113. | 10.0 | 267.0 | 10.0 |
| 07 | 01 | 01 | 1 | 07 | -64.0 | 1.259 | -9.000 | -9.000 | -999. | 3233. | 2771.3 | 0.66 | 1.50 | 1.00 | 8.61 | 115. | 10.0 | 268.2 | 10.0 |
| 07 | 01 | 01 | 1 | 08 | -64.0 | 1.259 | -9.000 | -9.000 | -999. | 3247. | 2764.7 | 0.66 | 1.50 | 1.00 | 8.61 | 115. | 10.0 | 268.5 | 10.0 |
| 07 | 01 | 01 | 1 | 09 | -57.5 | 1.094 | -9.000 | -9.000 | -999. | 2685. | 2016.5 | 0.66 | 1.50 | 0.67 | 7.50 | 119. | 10.0 | 268.1 | 10.0 |
| 07 | 01 | 01 | 1 | 10 | -40.9 | 1.262 | -9.000 | -9.000 | -999. | 3240. | 4354.0 | 0.66 | 1.50 | 0.54 | 8.61 | 114. | 10.0 | 268.4 | 10.0 |
| 07 | 01 | 01 | 1 | 11 | -11.1 | 1.102 | -9.000 | -9.000 | -999. | 2710. | 8888.0 | 0.66 | 1.50 | 0.48 | 7.50 | 113. | 10.0 | 268.4 | 10.0 |
| 07 | 01 | 01 | 1 | 12 | 0.6 | 1.063 | 0.028 | 0.005 | 1. | 2531. | -8888.0 | 0.66 | 1.50 | 0.46 | 7.22 | 113. | 10.0 | 268.9 | 10.0 |
| 07 | 01 | 01 | 1 | 13 | 0.1 | 1.063 | 0.016 | 0.005 | 1. | 2520. | -8888.0 | 0.66 | 1.50 | 0.47 | 7.22 | 111. | 10.0 | 269.5 | 10.0 |
| 07 | 01 | 01 | 1 | 14 | 15.0 | 0.827 | 0.235 | 0.012 | 30. | 1805. | -3316.2 | 0.77 | 1.50 | 0.53 | 5.28 | 122. | 10.0 | 270.4 | 10.0 |
| 07 | 01 | 01 | 1 | 15 | -16.9 | 0.707 | -9.000 | -9.000 | -999. | 1392. | 1842.0 | 0.71 | 1.50 | 0.60 | 4.72 | 198. | 10.0 | 273.1 | 10.0 |
| 07 | 01 | 01 | 1 | 16 | -45.6 | 0.730 | -9.000 | -9.000 | -999. | 1433. | 751.1 | 0.69 | 1.50 | 0.77 | 5.00 | 163. | 10.0 | 278.0 | 10.0 |
| 07 | 01 | 01 | 1 | 17 | -15.4 | 0.232 | -9.000 | -9.000 | -999. | 624. | 71.0 | 0.71 | 1.50 | 1.00 | 1.94 | 185. | 10.0 | 277.9 | 10.0 |
| 07 | 01 | 01 | 1 | 18 | -31.8 | 0.567 | -9.000 | -9.000 | -999. | 982. | 505.0 | 0.71 | 1.50 | 1.00 | 3.89 | 203. | 10.0 | 277.2 | 10.0 |
| 07 | 01 | 01 | 1 | 19 | -48.6 | 0.868 | -9.000 | -9.000 | -999. | 1858. | 1183.6 | 0.71 | 1.50 | 1.00 | 5.83 | 195. | 10.0 | 277.4 | 10.0 |
| 07 | 01 | 01 | 1 | 20 | -49.2 | 0.737 | -9.000 | -9.000 | -999. | 1477. | 716.0 | 0.71 | 1.50 | 1.00 | 5.00 | 202. | 10.0 | 277.1 | 10.0 |
| 07 | 01 | 01 | 1 | 21 | -38.4 | 0.686 | -9.000 | -9.000 | -999. | 1313. | 739.1 | 0.58 | 1.50 | 1.00 | 5.00 | 212. | 10.0 | 277.1 | 10.0 |
| 07 | 01 | 01 | 1 | 22 | -25.5 | 0.456 | -9.000 | -9.000 | -999. | 757. | 325.8 | 0.49 | 1.50 | 1.00 | 3.61 | 254. | 10.0 | 277.0 | 10.0 |
| 07 | 01 | 01 | 1 | 23 | -24.0 | 0.426 | -9.000 | -9.000 | -999. | 642. | 284.3 | 0.31 | 1.50 | 1.00 | 3.89 | 299. | 10.0 | 276.0 | 10.0 |
| 07 | 01 | 01 | 1 | 24 | -28.0 | 0.494 | -9.000 | -9.000 | -999. | 798. | 379.7 | 0.25 | 1.50 | 1.00 | 4.72 | 304. | 10.0 | 274.4 | 10.0 |

First hour of profile data

| YR | MO | DY | HR | HEIGHT | F | WDIR | WSPD | AMB_TMP | sigmaA | sigmaW | sigmaV |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 07 | 01 | 01 | 01 | 10.0 | 1 | 100. | 3.61 | 261.9 | 99.0 | -99.00 | -99.00 |

F indicates top of profile (=1) or below (=0)

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 226527.23 | 5368685.00 | 0.84330 | (07022210) | 226327.23 | 5368685.00 | 0.76954 | (07022210) |
| 226127.23 | 5368685.00 | 0.72512 | (07022210) | 225927.23 | 5368685.00 | 0.64536 | (07022210) |
| 225727.23 | 5368685.00 | 0.62665 | (07021920) | 225527.23 | 5368685.00 | 0.63318 | (07092621) |
| 225327.23 | 5368685.00 | 0.78454 | (07031413) | 225127.23 | 5368685.00 | 1.01115 | (07031413) |
| 224927.23 | 5368685.00 | 1.18203 | (07031413) | 224727.23 | 5368685.00 | 1.02193 | (07031413) |
| 224527.23 | 5368685.00 | 0.86403 | (07020120) | 224327.23 | 5368685.00 | 0.84223 | (07091902) |
| 224127.23 | 5368685.00 | 0.77119 | (07012320) | 223927.23 | 5368685.00 | 0.82619 | (07120703) |
| 223727.23 | 5368685.00 | 0.83693 | (07091808) | 223527.23 | 5368685.00 | 0.91508 | (07091808) |
| 223327.23 | 5368685.00 | 0.86582 | (07091808) | 223127.23 | 5368685.00 | 0.74178 | (07091808) |
| 222927.23 | 5368685.00 | 0.85921 | (07031608) | 222727.23 | 5368685.00 | 0.93949 | (07031608) |
| 222527.23 | 5368685.00 | 0.95028 | (07031608) | 222527.23 | 5368485.00 | 0.96734 | (07031608) |
| 222727.23 | 5368485.00 | 1.01515 | (07031608) | 222927.23 | 5368485.00 | 0.97114 | (07031608) |
| 223127.23 | 5368485.00 | 0.85959 | (07031608) | 223327.23 | 5368485.00 | 0.79003 | (07091808) |
| 223527.23 | 5368485.00 | 0.89111 | (07091808) | 223727.23 | 5368485.00 | 0.84756 | (07091808) |
| 223927.23 | 5368485.00 | 0.89894 | (07012319) | 224127.23 | 5368485.00 | 0.88321 | (07091920) |
| 224327.23 | 5368485.00 | 0.91452 | (07102417) | 224527.23 | 5368485.00 | 0.91909 | (07091804) |
| 224727.23 | 5368485.00 | 1.13421 | (07031413) | 224927.23 | 5368485.00 | 1.13627 | (07031413) |
| 225127.23 | 5368485.00 | 0.95711 | (07031413) | 225327.23 | 5368485.00 | 0.73507 | (07092621) |
| 225527.23 | 5368485.00 | 0.73316 | (07020706) | 225727.23 | 5368485.00 | 0.75140 | (07020704) |
| 225927.23 | 5368485.00 | 0.84981 | (07022210) | 226127.23 | 5368485.00 | 0.82665 | (07022210) |
| 226327.23 | 5368485.00 | 0.92464 | (07011414) | 226527.23 | 5368485.00 | 1.02130 | (07011414) |
| 226527.23 | 5368285.00 | 1.29654 | (07011414) | 226327.23 | 5368285.00 | 1.24542 | (07011414) |
| 226127.23 | 5368285.00 | 1.13351 | (07011414) | 225927.23 | 5368285.00 | 2.21116 | (07022601) |
| 225727.23 | 5368285.00 | 1.78298 | (07012707) | 225527.23 | 5368285.00 | 1.18632 | (07042101) |
| 225327.23 | 5368285.00 | 0.89222 | (07020706) | 225127.23 | 5368285.00 | 1.07237 | (07010523) |
| 224927.23 | 5368285.00 | 1.24431 | (07010524) | 224727.23 | 5368285.00 | 1.26472 | (07031413) |
| 224527.23 | 5368285.00 | 1.24396 | (07091804) | 224327.23 | 5368285.00 | 1.10910 | (07102417) |
| 224127.23 | 5368285.00 | 1.08030 | (07091920) | 223927.23 | 5368285.00 | 1.01479 | (07091421) |
| 223727.23 | 5368285.00 | 0.91233 | (07120401) | 223527.23 | 5368285.00 | 0.87258 | (07031201) |
| 223327.23 | 5368285.00 | 0.85718 | (07072507) | 223127.23 | 5368285.00 | 0.96604 | (07031608) |
| 222927.23 | 5368285.00 | 1.00198 | (07031608) | 222727.23 | 5368285.00 | 0.97210 | (07031608) |
| 222527.23 | 5368285.00 | 0.86859 | (07031608) | 222527.23 | 5368085.00 | 0.87692 | (07021111) |
| 222727.23 | 5368085.00 | 0.81711 | (07031608) | 222927.23 | 5368085.00 | 0.91728 | (07031608) |
| 223127.23 | 5368085.00 | 0.96354 | (07031608) | 223327.23 | 5368085.00 | 0.98277 | (07072507) |
| 223527.23 | 5368085.00 | 0.97365 | (07020118) | 223727.23 | 5368085.00 | 1.15319 | (07091420) |
| 223927.23 | 5368085.00 | 1.25962 | (07091421) | 224127.23 | 5368085.00 | 1.33811 | (07091920) |
| 224327.23 | 5368085.00 | 1.34517 | (07102417) | 224527.23 | 5368085.00 | 1.50834 | (07091804) |
| 224727.23 | 5368085.00 | 1.38437 | (07010603) | 224927.23 | 5368085.00 | 1.45692 | (07010523) |
| 225127.23 | 5368085.00 | 1.18580 | (07020706) | 225327.23 | 5368085.00 | 1.11312 | (07020704) |
| 225527.23 | 5368085.00 | 1.03777 | (07121019) | 225727.23 | 5368085.00 | 1.14389 | (07011414) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225927.23 | 5368085.00 | 1.31870 | (07011414) | 226127.23 | 5368085.00 | 1.41250 | (07011414) |
| 226327.23 | 5368085.00 | 1.43961 | (07011414) | 226527.23 | 5368085.00 | 1.40101 | (07011414) |
| 226527.23 | 5367885.00 | 1.40200 | (07121913) | 226327.23 | 5367885.00 | 1.48041 | (07121913) |
| 226127.23 | 5367885.00 | 1.54427 | (07121913) | 225927.23 | 5367885.00 | 1.57040 | (07121913) |
| 225727.23 | 5367885.00 | 1.53774 | (07121913) | 225527.23 | 5367885.00 | 1.42034 | (07121913) |
| 225327.23 | 5367885.00 | 1.24305 | (07121018) | 225127.23 | 5367885.00 | 1.49132 | (07020705) |
| 224927.23 | 5367885.00 | 1.65733 | (07090221) | 224727.23 | 5367885.00 | 1.64962 | (07010523) |
| 224527.23 | 5367885.00 | 1.65161 | (07091924) | 224327.23 | 5367885.00 | 1.75485 | (07020201) |
| 224127.23 | 5367885.00 | 1.72242 | (07100503) | 223927.23 | 5367885.00 | 1.55646 | (07120718) |
| 223727.23 | 5367885.00 | 1.38611 | (07020118) | 223527.23 | 5367885.00 | 1.16896 | (07110224) |
| 223327.23 | 5367885.00 | 1.02089 | (07110301) | 223127.23 | 5367885.00 | 0.90214 | (07110220) |
| 222927.23 | 5367885.00 | 0.97105 | (07021111) | 222727.23 | 5367885.00 | 1.01693 | (07021111) |
| 222527.23 | 5367885.00 | 1.03597 | (07021111) | 222527.23 | 5367685.00 | 1.08349 | (07021111) |
| 222727.23 | 5367685.00 | 1.12917 | (07021111) | 222927.23 | 5367685.00 | 1.17908 | (07021111) |
| 223127.23 | 5367685.00 | 1.19022 | (07021111) | 223327.23 | 5367685.00 | 1.12385 | (07110220) |
| 223527.23 | 5367685.00 | 1.32493 | (07110223) | 223727.23 | 5367685.00 | 1.79824 | (07110224) |
| 223927.23 | 5367685.00 | 2.02172 | (07093021) | 224127.23 | 5367685.00 | 2.30587 | (07012401) |
| 224327.23 | 5367685.00 | 2.54849 | (07012321) | 224527.23 | 5367685.00 | 2.35016 | (07120619) |
| 224727.23 | 5367685.00 | 2.44958 | (07090221) | 224927.23 | 5367685.00 | 2.10455 | (07020705) |
| 225127.23 | 5367685.00 | 3.30207 | (07012620) | 225327.23 | 5367685.00 | 1.71909 | (07121913) |
| 225527.23 | 5367685.00 | 1.79805 | (07121913) | 225727.23 | 5367685.00 | 1.75945 | (07121913) |
| 225927.23 | 5367685.00 | 1.94678 | (07022107) | 226127.23 | 5367685.00 | 1.91351 | (07022201) |
| 226327.23 | 5367685.00 | 3.37496 | (07022201) | 226527.23 | 5367685.00 | 1.29452 | (07122012) |
| 226527.23 | 5367485.00 | 2.86471 | (07012907) | 226327.23 | 5367485.00 | 3.33044 | (07012908) |
| 226127.23 | 5367485.00 | 2.56097 | (07012908) | 225927.23 | 5367485.00 | 2.56378 | (07012920) |
| 225727.23 | 5367485.00 | 1.65271 | (07122012) | 225527.23 | 5367485.00 | 1.80403 | (07121913) |
| 225327.23 | 5367485.00 | 1.93528 | (07121913) | 225127.23 | 5367485.00 | 1.90239 | (07121913) |
| 224927.23 | 5367485.00 | 2.06304 | (07121016) | 224727.23 | 5367485.00 | 2.94108 | (07020701) |
| 224527.23 | 5367485.00 | 3.50660 | (07010522) | 224327.23 | 5367485.00 | 4.06232 | (07052320) |
| 224127.23 | 5367485.00 | 3.72551 | (07020304) | 223927.23 | 5367485.00 | 2.66505 | (07111923) |
| 223727.23 | 5367485.00 | 2.00611 | (07021202) | 223527.23 | 5367485.00 | 1.55046 | (07100105) |
| 223327.23 | 5367485.00 | 1.24891 | (07110518) | 223127.23 | 5367485.00 | 1.20479 | (07021111) |
| 222927.23 | 5367485.00 | 1.16017 | (07021111) | 222727.23 | 5367485.00 | 1.07285 | (07021111) |
| 222527.23 | 5367485.00 | 1.04426 | (07093008) | 222527.23 | 5367285.00 | 1.04542 | (07093008) |
| 222727.23 | 5367285.00 | 1.01305 | (07093008) | 222927.23 | 5367285.00 | 0.91555 | (07093008) |
| 223127.23 | 5367285.00 | 1.04171 | (07122902) | 223327.23 | 5367285.00 | 1.35406 | (07122902) |
| 223527.23 | 5367285.00 | 1.77398 | (07021122) | 223727.23 | 5367285.00 | 3.07191 | (07122316) |
| 223927.23 | 5367285.00 | 4.44946 | (07020219) | 224527.23 | 5367285.00 | 5.55184 | (07020603) |
| 224727.23 | 5367285.00 | 3.19793 | (07010905) | 224927.23 | 5367285.00 | 2.80924 | (07021917) |
| 225127.23 | 5367285.00 | 2.01634 | (07021917) | 225327.23 | 5367285.00 | 1.73025 | (07122012) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5367285.00 | 1.59711 | (07122012) | 225727.23 | 5367285.00 | 1.46301 | (07122012) |
| 225927.23 | 5367285.00 | 1.37121 | (07031215) | 226127.23 | 5367285.00 | 1.30457 | (07031215) |
| 226327.23 | 5367285.00 | 1.23687 | (07031215) | 226527.23 | 5367285.00 | 1.17027 | (07031215) |
| 226527.23 | 5367085.00 | 4.70946 | (07022523) | 226327.23 | 5367085.00 | 1.02035 | (07031215) |
| 226127.23 | 5367085.00 | 1.07587 | (07031215) | 225927.23 | 5367085.00 | 1.15448 | (07011707) |
| 225727.23 | 5367085.00 | 2.54417 | (07022720) | 225527.23 | 5367085.00 | 1.57722 | (07120606) |
| 225327.23 | 5367085.00 | 1.93086 | (07121803) | 225127.23 | 5367085.00 | 2.44292 | (07121803) |
| 223927.23 | 5367085.00 | 5.59942 | (07120318) | 223727.23 | 5367085.00 | 2.99410 | (07120306) |
| 223527.23 | 5367085.00 | 1.84025 | (07110321) | 223327.23 | 5367085.00 | 1.36659 | (07013111) |
| 223127.23 | 5367085.00 | 1.23410 | (07013111) | 222927.23 | 5367085.00 | 1.06590 | (07013111) |
| 222727.23 | 5367085.00 | 1.03427 | (07031412) | 222527.23 | 5367085.00 | 1.04995 | (07031412) |
| 222527.23 | 5366885.00 | 1.14222 | (07013111) | 222727.23 | 5366885.00 | 1.32300 | (07013111) |
| 222927.23 | 5366885.00 | 1.54287 | (07013111) | 223127.23 | 5366885.00 | 1.58168 | (07013111) |
| 223327.23 | 5366885.00 | 1.68496 | (07013111) | 223527.23 | 5366885.00 | 1.73830 | (07013111) |
| 223727.23 | 5366885.00 | 2.71261 | (07120319) | 223927.23 | 5366885.00 | 3.84220 | (07112217) |
| 225927.23 | 5366885.00 | 1.12452 | (07012107) | 226127.23 | 5366885.00 | 0.97465 | (07012107) |
| 226327.23 | 5366885.00 | 0.84408 | (07012107) | 226527.23 | 5366885.00 | 0.77055 | (07120903) |
| 226527.23 | 5366685.00 | 5.29009 | (07022603) | 223927.23 | 5366685.00 | 2.60903 | (07121621) |
| 223727.23 | 5366685.00 | 2.05273 | (07031703) | 223527.23 | 5366685.00 | 1.90032 | (07120321) |
| 223327.23 | 5366685.00 | 1.55479 | (07013111) | 223127.23 | 5366685.00 | 1.57836 | (07013111) |
| 222927.23 | 5366685.00 | 1.52762 | (07013111) | 222727.23 | 5366685.00 | 1.44506 | (07013111) |
| 222527.23 | 5366685.00 | 1.26156 | (07013111) | 222527.23 | 5366485.00 | 1.22591 | (07013111) |
| 222727.23 | 5366485.00 | 1.28727 | (07013111) | 222927.23 | 5366485.00 | 1.26940 | (07013111) |
| 223127.23 | 5366485.00 | 1.18738 | (07013111) | 223327.23 | 5366485.00 | 1.30525 | (07013112) |
| 223527.23 | 5366485.00 | 1.55897 | (07012212) | 223727.23 | 5366485.00 | 2.05790 | (07120407) |
| 226327.23 | 5366485.00 | 1.57273 | (07013005) | 226527.23 | 5366485.00 | 2.31635 | (07013005) |
| 226527.23 | 5366285.00 | 0.77039 | (07012521) | 226327.23 | 5366285.00 | 0.83445 | (07011620) |
| 223727.23 | 5366285.00 | 1.64294 | (07011412) | 223527.23 | 5366285.00 | 1.83443 | (07122111) |
| 223327.23 | 5366285.00 | 1.57620 | (07122111) | 223127.23 | 5366285.00 | 1.26796 | (07013112) |
| 222927.23 | 5366285.00 | 1.08420 | (07013112) | 222727.23 | 5366285.00 | 1.01087 | (07013111) |
| 222527.23 | 5366285.00 | 1.07155 | (07013111) | 222527.23 | 5366085.00 | 0.84773 | (07013112) |
| 222727.23 | 5366085.00 | 1.07855 | (07013112) | 222927.23 | 5366085.00 | 1.24935 | (07012212) |
| 223127.23 | 5366085.00 | 1.50235 | (07122111) | 223327.23 | 5366085.00 | 1.73488 | (07122111) |
| 223527.23 | 5366085.00 | 1.69952 | (07122111) | 223727.23 | 5366085.00 | 1.36577 | (07011412) |
| 226327.23 | 5366085.00 | 0.76839 | (07121302) | 226527.23 | 5366085.00 | 0.75386 | (07031601) |
| 226527.23 | 5365885.00 | 0.70157 | (07121302) | 226327.23 | 5365885.00 | 0.75204 | (07011619) |
| 226127.23 | 5365885.00 | 1.21779 | (07042023) | 223527.23 | 5365885.00 | 1.41410 | (07122111) |
| 223327.23 | 5365885.00 | 1.66955 | (07122111) | 223127.23 | 5365885.00 | 1.61961 | (07122111) |
| 222927.23 | 5365885.00 | 1.39524 | (07122111) | 222727.23 | 5365885.00 | 1.09933 | (07012212) |
| 222527.23 | 5365885.00 | 0.95986 | (07013112) | 222527.23 | 5365685.00 | 1.03171 | (07012212) |

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 222727.23 | 5365685.00 | 1.19197 | (07122111) | 222927.23 | 5365685.00 | 1.38431 | (07122111) |
| 223127.23 | 5365685.00 | 1.56984 | (07122111) | 223327.23 | 5365685.00 | 1.46246 | (07122111) |
| 223527.23 | 5365685.00 | 1.25521 | (07122112) | 223727.23 | 5365685.00 | 1.17571 | (07082108) |
| 223927.23 | 5365685.00 | 1.07116 | (07082108) | 224127.23 | 5365685.00 | 0.82842 | (07120403) |
| 226127.23 | 5365685.00 | 0.79871 | (07120820) | 226327.23 | 5365685.00 | 0.87271 | (07041919) |
| 226527.23 | 5365685.00 | 0.70349 | (07012421) | 226527.23 | 5365485.00 | 0.69834 | (07012420) |
| 226327.23 | 5365485.00 | 0.90265 | (07031604) | 226127.23 | 5365485.00 | 1.43521 | (07032324) |
| 224727.23 | 5365485.00 | 1.00817 | (07090105) | 224527.23 | 5365485.00 | 0.89077 | (07110402) |
| 224327.23 | 5365485.00 | 0.76464 | (07110402) | 224127.23 | 5365485.00 | 0.72402 | (07082108) |
| 223927.23 | 5365485.00 | 0.94722 | (07082108) | 223727.23 | 5365485.00 | 1.07452 | (07082108) |
| 223527.23 | 5365485.00 | 1.15052 | (07122112) | 223327.23 | 5365485.00 | 1.13545 | (07122111) |
| 223127.23 | 5365485.00 | 1.29953 | (07122111) | 222927.23 | 5365485.00 | 1.33005 | (07122111) |
| 222727.23 | 5365485.00 | 1.25002 | (07122111) | 222527.23 | 5365485.00 | 1.12361 | (07012212) |
| 222527.23 | 5365285.00 | 1.19280 | (07122111) | 222727.23 | 5365285.00 | 1.28047 | (07122111) |
| 222927.23 | 5365285.00 | 1.22807 | (07122111) | 223127.23 | 5365285.00 | 1.11010 | (07122111) |
| 223327.23 | 5365285.00 | 1.12971 | (07122112) | 223527.23 | 5365285.00 | 1.04694 | (07122112) |
| 223727.23 | 5365285.00 | 0.96272 | (07082108) | 223927.23 | 5365285.00 | 0.86559 | (07082108) |
| 224127.23 | 5365285.00 | 0.63719 | (07082108) | 224327.23 | 5365285.00 | 0.64914 | (07110402) |
| 224527.23 | 5365285.00 | 0.76727 | (07110402) | 224727.23 | 5365285.00 | 0.84147 | (07090105) |
| 224927.23 | 5365285.00 | 0.84903 | (07090106) | 225127.23 | 5365285.00 | 0.84634 | (07092921) |
| 225327.23 | 5365285.00 | 0.80801 | (07090505) | 226127.23 | 5365285.00 | 1.66447 | (07050605) |
| 226327.23 | 5365285.00 | 3.02773 | (07110423) | 226527.23 | 5365285.00 | 1.04862 | (07032324) |
| 226527.23 | 5365085.00 | 1.01601 | (07032324) | 226327.23 | 5365085.00 | 0.72746 | (07082508) |
| 226127.23 | 5365085.00 | 0.72023 | (07082508) | 225927.23 | 5365085.00 | 0.71640 | (07031524) |
| 225727.23 | 5365085.00 | 0.59786 | (07012417) | 225527.23 | 5365085.00 | 0.63254 | (07012417) |
| 225327.23 | 5365085.00 | 0.69067 | (07051224) | 225127.23 | 5365085.00 | 0.75176 | (07100701) |
| 224927.23 | 5365085.00 | 0.75596 | (07100703) | 224727.23 | 5365085.00 | 0.72491 | (07050521) |
| 224527.23 | 5365085.00 | 0.66467 | (07110402) | 224327.23 | 5365085.00 | 0.55373 | (07110402) |
| 224127.23 | 5365085.00 | 0.55828 | (07082108) | 223927.23 | 5365085.00 | 0.77549 | (07082108) |
| 223727.23 | 5365085.00 | 0.93159 | (07082108) | 223527.23 | 5365085.00 | 0.91510 | (07082108) |
| 223327.23 | 5365085.00 | 1.03815 | (07122112) | 223127.23 | 5365085.00 | 1.01851 | (07122112) |
| 222927.23 | 5365085.00 | 1.10720 | (07122111) | 222727.23 | 5365085.00 | 1.19986 | (07122111) |
| 222527.23 | 5365085.00 | 1.17438 | (07122111) | 222527.23 | 5364885.00 | 1.11574 | (07122111) |
| 222727.23 | 5364885.00 | 1.09864 | (07122111) | 222927.23 | 5364885.00 | 1.00755 | (07013110) |
| 223127.23 | 5364885.00 | 1.09125 | (07013110) | 223327.23 | 5364885.00 | 0.96791 | (07122112) |
| 223527.23 | 5364885.00 | 0.85131 | (07082108) | 223727.23 | 5364885.00 | 0.78544 | (07082108) |
| 223927.23 | 5364885.00 | 0.64432 | (07082108) | 224127.23 | 5364885.00 | 0.49481 | (07082108) |
| 224327.23 | 5364885.00 | 0.48731 | (07110402) | 224527.23 | 5364885.00 | 0.57932 | (07110402) |
| 224727.23 | 5364885.00 | 0.67649 | (07050521) | 224927.23 | 5364885.00 | 0.57435 | (07100703) |
| 225127.23 | 5364885.00 | 0.60395 | (07100701) | 225327.23 | 5364885.00 | 0.55682 | (07092921) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5364885.00 | 0.56581 | (07020402) | 225727.23 | 5364885.00 | 0.57597 | (07012417) |
| 225927.23 | 5364885.00 | 0.67894 | (07051204) | 226127.23 | 5364885.00 | 0.68164 | (07082508) |
| 226327.23 | 5364885.00 | 0.71929 | (07082508) | 226527.23 | 5364885.00 | 0.71620 | (07082508) |
| 226527.23 | 5364685.00 | 0.69555 | (07082508) | 226327.23 | 5364685.00 | 0.67926 | (07082508) |
| 226127.23 | 5364685.00 | 2.55868 | (07031605) | 225927.23 | 5364685.00 | 1.13382 | (07031605) |
| 225727.23 | 5364685.00 | 0.66050 | (07080322) | 225527.23 | 5364685.00 | 0.55921 | (07020402) |
| 225327.23 | 5364685.00 | 0.50910 | (07092921) | 225127.23 | 5364685.00 | 0.51007 | (07100701) |
| 224927.23 | 5364685.00 | 0.48945 | (07050521) | 224727.23 | 5364685.00 | 0.54952 | (07050521) |
| 224527.23 | 5364685.00 | 0.46883 | (07110402) | 224327.23 | 5364685.00 | 0.38981 | (07110402) |
| 224127.23 | 5364685.00 | 0.40990 | (07082108) | 223927.23 | 5364685.00 | 0.55677 | (07082108) |
| 223727.23 | 5364685.00 | 0.74184 | (07082108) | 223527.23 | 5364685.00 | 0.84628 | (07082108) |
| 223327.23 | 5364685.00 | 0.89047 | (07013110) | 223127.23 | 5364685.00 | 1.10547 | (07013110) |
| 222927.23 | 5364685.00 | 1.12927 | (07013110) | 222727.23 | 5364685.00 | 0.99225 | (07032108) |
| 222527.23 | 5364685.00 | 1.04385 | (07122111) | 227728.02 | 5363685.00 | 0.57980 | (07120418) |
| 227528.02 | 5363685.00 | 0.54769 | (07082508) | 227328.02 | 5363685.00 | 0.55076 | (07082508) |
| 227128.02 | 5363685.00 | 0.56637 | (07082508) | 226928.02 | 5363685.00 | 0.59107 | (07051204) |
| 226728.02 | 5363685.00 | 0.57327 | (07051204) | 226728.02 | 5363885.00 | 0.55862 | (07051204) |
| 226928.02 | 5363885.00 | 0.56516 | (07082508) | 227128.02 | 5363885.00 | 0.60360 | (07082508) |
| 227328.02 | 5363885.00 | 0.60215 | (07082508) | 227528.02 | 5363885.00 | 0.56441 | (07082508) |
| 227728.02 | 5363885.00 | 0.59403 | (07120418) | 227728.02 | 5364085.00 | 0.56068 | (07121307) |
| 227528.02 | 5364085.00 | 0.59014 | (07082508) | 227328.02 | 5364085.00 | 0.61300 | (07082508) |
| 227128.02 | 5364085.00 | 0.62186 | (07082508) | 226928.02 | 5364085.00 | 0.60592 | (07082508) |
| 226728.02 | 5364085.00 | 0.58062 | (07082508) | 226728.02 | 5364285.00 | 0.65113 | (07082508) |
| 226928.02 | 5364285.00 | 0.88142 | (07073123) | 227128.02 | 5364285.00 | 1.36933 | (07050605) |
| 227328.02 | 5364285.00 | 1.11277 | (07052104) | 227528.02 | 5364285.00 | 0.94249 | (07032324) |
| 227728.02 | 5364285.00 | 0.53843 | (07121307) | 227728.02 | 5364485.00 | 0.55155 | (07052621) |
| 227528.02 | 5364485.00 | 0.61891 | (07121307) | 227328.02 | 5364485.00 | 0.63704 | (07121307) |
| 227128.02 | 5364485.00 | 0.97904 | (07052104) | 226928.02 | 5364485.00 | 2.42613 | (07050605) |
| 226728.02 | 5364485.00 | 0.68301 | (07082508) | 226728.02 | 5364685.00 | 0.70050 | (07082508) |
| 226928.02 | 5364685.00 | 1.03340 | (07052104) | 227128.02 | 5364685.00 | 0.81376 | (07032324) |
| 227328.02 | 5364685.00 | 0.59836 | (07031604) | 227528.02 | 5364685.00 | 0.65098 | (07031604) |
| 227728.02 | 5364685.00 | 0.68230 | (07052621) | 227728.02 | 5364885.00 | 0.64376 | (07013002) |
| 227528.02 | 5364885.00 | 0.64189 | (07052621) | 227328.02 | 5364885.00 | 1.27078 | (07031604) |
| 227128.02 | 5364885.00 | 1.56480 | (07031604) | 226928.02 | 5364885.00 | 0.65709 | (07121307) |
| 226728.02 | 5364885.00 | 0.68513 | (07082508) | 226728.02 | 5365085.00 | 0.65036 | (07121307) |
| 226928.02 | 5365085.00 | 0.58192 | (07072121) | 227128.02 | 5365085.00 | 0.69153 | (07041919) |
| 227328.02 | 5365085.00 | 0.63329 | (07052621) | 227528.02 | 5365085.00 | 0.66627 | (07013002) |
| 227728.02 | 5365085.00 | 0.70535 | (07020401) | 227728.02 | 5365285.00 | 0.68098 | (07042021) |
| 227528.02 | 5365285.00 | 0.66342 | (07020401) | 227328.02 | 5365285.00 | 0.67153 | (07111513) |
| 227128.02 | 5365285.00 | 0.65376 | (07111513) | 226928.02 | 5365285.00 | 0.68621 | (07012420) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 226728.02 | 5365285.00 | 0.64406 | (07012420) | 226728.02 | 5365485.00 | 0.68374 | (07012420) |
| 226928.02 | 5365485.00 | 0.69589 | (07012421) | 227128.02 | 5365485.00 | 0.68448 | (07111513) |
| 227328.02 | 5365485.00 | 0.94782 | (07012506) | 227528.02 | 5365485.00 | 0.67238 | (07013001) |
| 227728.02 | 5365485.00 | 0.67488 | (07082623) | 227728.02 | 5365685.00 | 0.66378 | (07012505) |
| 227528.02 | 5365685.00 | 0.68586 | (07012505) | 227328.02 | 5365685.00 | 0.67698 | (07082623) |
| 227128.02 | 5365685.00 | 1.41330 | (07012506) | 226928.02 | 5365685.00 | 0.68515 | (07042021) |
| 226728.02 | 5365685.00 | 0.68711 | (07080822) | 226728.02 | 5365885.00 | 0.71811 | (07013001) |
| 226928.02 | 5365885.00 | 0.71461 | (07031601) | 227128.02 | 5365885.00 | 0.70970 | (07031601) |
| 227328.02 | 5365885.00 | 2.01684 | (07012902) | 227528.02 | 5365885.00 | 0.84447 | (07020419) |
| 227728.02 | 5365885.00 | 1.20085 | (07020419) | 227728.02 | 5366085.00 | 4.40231 | (07021024) |
| 227528.02 | 5366085.00 | 4.86414 | (07021024) | 227328.02 | 5366085.00 | 1.53194 | (07013003) |
| 227128.02 | 5366085.00 | 0.68245 | (07032402) | 226928.02 | 5366085.00 | 0.72610 | (07012502) |
| 226728.02 | 5366085.00 | 0.71311 | (07031601) | 226728.02 | 5366285.00 | 1.52420 | (07013003) |
| 226928.02 | 5366285.00 | 0.68927 | (07012422) | 227128.02 | 5366285.00 | 0.86717 | (07013005) |
| 227328.02 | 5366285.00 | 1.60107 | (07013005) | 227528.02 | 5366285.00 | 1.05424 | (07012922) |
| 227728.02 | 5366285.00 | 3.96222 | (07101704) | 227728.02 | 5366485.00 | 2.56369 | (07022603) |
| 227528.02 | 5366485.00 | 1.56780 | (07022603) | 227328.02 | 5366485.00 | 0.78890 | (07032403) |
| 227128.02 | 5366485.00 | 0.64723 | (07082622) | 226928.02 | 5366485.00 | 0.64100 | (07022303) |
| 226728.02 | 5366485.00 | 0.72086 | (07012601) | 226728.02 | 5366685.00 | 0.73318 | (07011704) |
| 226928.02 | 5366685.00 | 4.39750 | (07012819) | 227128.02 | 5366685.00 | 4.19077 | (07012819) |
| 227328.02 | 5366685.00 | 1.58490 | (07012903) | 227528.02 | 5366685.00 | 2.72715 | (07012903) |
| 227728.02 | 5366685.00 | 0.80056 | (07012903) | 227728.02 | 5366885.00 | 0.87451 | (07041104) |
| 227528.02 | 5366885.00 | 0.93325 | (07041104) | 227328.02 | 5366885.00 | 2.02797 | (07041104) |
| 227128.02 | 5366885.00 | 1.67034 | (07041104) | 226928.02 | 5366885.00 | 1.24328 | (07041104) |
| 226728.02 | 5366885.00 | 0.76469 | (07112211) | 226728.02 | 5367085.00 | 3.81022 | (07022523) |
| 226928.02 | 5367085.00 | 4.67646 | (07012906) | 227128.02 | 5367085.00 | 0.98780 | (07022720) |
| 227328.02 | 5367085.00 | 0.79816 | (07031215) | 227528.02 | 5367085.00 | 0.76227 | (07031215) |
| 227728.02 | 5367085.00 | 0.85068 | (07080823) | 227728.02 | 5367285.00 | 1.23609 | (07022607) |
| 227528.02 | 5367285.00 | 2.69178 | (07022607) | 227328.02 | 5367285.00 | 1.70207 | (07022607) |
| 227128.02 | 5367285.00 | 1.85321 | (07022607) | 226928.02 | 5367285.00 | 1.97887 | (07022607) |
| 226728.02 | 5367285.00 | 1.82385 | (07022607) | 226728.02 | 5367485.00 | 5.60741 | (07012901) |
| 226928.02 | 5367485.00 | 3.58888 | (07013006) | 227128.02 | 5367485.00 | 3.02579 | (07013006) |
| 227328.02 | 5367485.00 | 3.05094 | (07013006) | 227528.02 | 5367485.00 | 2.75151 | (07013006) |
| 227728.02 | 5367485.00 | 1.49988 | (07022719) | 227728.02 | 5367685.00 | 3.39885 | (07012901) |
| 227528.02 | 5367685.00 | 1.67408 | (07012908) | 227328.02 | 5367685.00 | 1.77692 | (07012908) |
| 227128.02 | 5367685.00 | 1.80880 | (07012920) | 226928.02 | 5367685.00 | 3.00859 | (07012920) |
| 226728.02 | 5367685.00 | 3.02136 | (07020717) | 226728.02 | 5367885.00 | 4.21622 | (07022107) |
| 226928.02 | 5367885.00 | 2.75553 | (07022201) | 227128.02 | 5367885.00 | 2.45729 | (07020717) |
| 227328.02 | 5367885.00 | 2.51809 | (07020717) | 227528.02 | 5367885.00 | 3.25779 | (07020717) |
| 227728.02 | 5367885.00 | 1.39663 | (07020717) | 227728.02 | 5368085.00 | 0.99708 | (07121913) |

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 227528.02 | 5368085.00 | 1.32419 | (07022201) | 227328.02 | 5368085.00 | 1.13488 | (07121913) |
| 227128.02 | 5368085.00 | 1.20186 | (07121913) | 226928.02 | 5368085.00 | 1.33974 | (07012904) |
| 226728.02 | 5368085.00 | 1.32551 | (07011414) | 226728.02 | 5368285.00 | 1.29717 | (07011414) |
| 226928.02 | 5368285.00 | 1.53748 | (07022806) | 227128.02 | 5368285.00 | 1.13448 | (07011414) |
| 227328.02 | 5368285.00 | 1.16279 | (07011414) | 227528.02 | 5368285.00 | 0.99786 | (07011414) |
| 227728.02 | 5368285.00 | 0.95925 | (07121913) | 227728.02 | 5368485.00 | 1.07721 | (07011414) |
| 227528.02 | 5368485.00 | 1.12574 | (07011414) | 227328.02 | 5368485.00 | 1.15327 | (07011414) |
| 227128.02 | 5368485.00 | 1.09819 | (07011414) | 226928.02 | 5368485.00 | 1.08563 | (07011414) |
| 226728.02 | 5368485.00 | 1.05739 | (07011414) | 226728.02 | 5368685.00 | 0.86033 | (07011414) |
| 226928.02 | 5368685.00 | 0.93032 | (07011414) | 227128.02 | 5368685.00 | 0.99346 | (07011414) |
| 227328.02 | 5368685.00 | 1.03341 | (07011414) | 227528.02 | 5368685.00 | 1.08802 | (07011414) |
| 227728.02 | 5368685.00 | 1.06736 | (07011414) | 226527.23 | 5364484.00 | 0.66855 | (07082508) |
| 226327.23 | 5364484.00 | 0.69278 | (07031605) | 226127.23 | 5364484.00 | 1.24348 | (07031605) |
| 225927.23 | 5364484.00 | 0.60866 | (07080322) | 225727.23 | 5364484.00 | 0.55130 | (07020402) |
| 225527.23 | 5364484.00 | 0.54509 | (07100823) | 225327.23 | 5364484.00 | 0.54448 | (07100701) |
| 225127.23 | 5364484.00 | 0.52718 | (07050524) | 224927.23 | 5364484.00 | 0.48003 | (07050521) |
| 224727.23 | 5364484.00 | 0.46899 | (07050521) | 224527.23 | 5364484.00 | 0.39072 | (07110402) |
| 224327.23 | 5364484.00 | 0.32752 | (07110402) | 224127.23 | 5364484.00 | 0.39540 | (07082108) |
| 223927.23 | 5364484.00 | 0.54725 | (07082108) | 223727.23 | 5364484.00 | 0.68605 | (07082108) |
| 223527.23 | 5364484.00 | 0.78556 | (07021110) | 223327.23 | 5364484.00 | 0.89151 | (07013110) |
| 223127.23 | 5364484.00 | 1.07207 | (07013110) | 222927.23 | 5364484.00 | 1.19281 | (07013110) |
| 222727.23 | 5364484.00 | 1.06638 | (07013110) | 222527.23 | 5364484.00 | 1.01027 | (07032108) |
| 222527.23 | 5364284.00 | 1.05584 | (07013110) | 222727.23 | 5364284.00 | 1.07885 | (07013110) |
| 222927.23 | 5364284.00 | 1.16772 | (07013110) | 223127.23 | 5364284.00 | 1.00790 | (07013110) |
| 223327.23 | 5364284.00 | 0.82298 | (07021110) | 223527.23 | 5364284.00 | 0.80139 | (07021110) |
| 223727.23 | 5364284.00 | 0.62418 | (07082108) | 223927.23 | 5364284.00 | 0.48751 | (07082108) |
| 224127.23 | 5364284.00 | 0.35542 | (07082108) | 224327.23 | 5364284.00 | 0.30510 | (07110402) |
| 224527.23 | 5364284.00 | 0.35039 | (07110402) | 224727.23 | 5364284.00 | 0.43090 | (07050521) |
| 224927.23 | 5364284.00 | 0.48792 | (07050521) | 225127.23 | 5364284.00 | 0.50373 | (07120417) |
| 225327.23 | 5364284.00 | 0.53650 | (07050524) | 225527.23 | 5364284.00 | 0.53427 | (07100823) |
| 225727.23 | 5364284.00 | 0.66461 | (07020402) | 225927.23 | 5364284.00 | 0.52748 | (07080322) |
| 226127.23 | 5364284.00 | 0.56312 | (07080322) | 226327.23 | 5364284.00 | 0.65084 | (07051204) |
| 226527.23 | 5364284.00 | 0.59127 | (07082508) | 226527.23 | 5364084.00 | 0.57212 | (07051204) |
| 226327.23 | 5364084.00 | 0.51994 | (07051204) | 226127.23 | 5364084.00 | 0.50030 | (07080322) |
| 225927.23 | 5364084.00 | 0.57827 | (07020402) | 225727.23 | 5364084.00 | 0.56213 | (07020402) |
| 225527.23 | 5364084.00 | 0.51845 | (07100823) | 225327.23 | 5364084.00 | 0.50377 | (07062124) |
| 225127.23 | 5364084.00 | 0.48362 | (07120417) | 224927.23 | 5364084.00 | 0.45612 | (07050521) |
| 224727.23 | 5364084.00 | 0.39473 | (07050521) | 224527.23 | 5364084.00 | 0.32447 | (07110402) |
| 224327.23 | 5364084.00 | 0.27237 | (07110402) | 224127.23 | 5364084.00 | 0.31523 | (07082108) |
| 223927.23 | 5364084.00 | 0.44243 | (07082108) | 223727.23 | 5364084.00 | 0.59506 | (07021110) |

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** THE 1ST HIGHEST 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 223527.23 | 5364084.00 | 0.76454 | (07021110) | 223327.23 | 5364084.00 | 0.87757 | (07021110) |
| 223127.23 | 5364084.00 | 0.93923 | (07013110) | 222927.23 | 5364084.00 | 1.06785 | (07013110) |
| 222727.23 | 5364084.00 | 1.11857 | (07013110) | 222527.23 | 5364084.00 | 1.12191 | (07013110) |
| 222527.23 | 5363884.00 | 1.12165 | (07013110) | 222727.23 | 5363884.00 | 1.09069 | (07013110) |
| 222927.23 | 5363884.00 | 0.96325 | (07013110) | 223127.23 | 5363884.00 | 0.88840 | (07021110) |
| 223327.23 | 5363884.00 | 0.86578 | (07021110) | 223527.23 | 5363884.00 | 0.74606 | (07021110) |
| 223727.23 | 5363884.00 | 0.55225 | (07021110) | 223927.23 | 5363884.00 | 0.38184 | (07082108) |
| 224127.23 | 5363884.00 | 0.28349 | (07082108) | 224327.23 | 5363884.00 | 0.25564 | (07110402) |
| 224527.23 | 5363884.00 | 0.32355 | (07110324) | 224727.23 | 5363884.00 | 0.38073 | (07110324) |
| 224927.23 | 5363884.00 | 0.42642 | (07050521) | 225127.23 | 5363884.00 | 0.45003 | (07120417) |
| 225327.23 | 5363884.00 | 0.42069 | (07062124) | 225527.23 | 5363884.00 | 0.42197 | (07050524) |
| 225727.23 | 5363884.00 | 0.47941 | (07100823) | 225927.23 | 5363884.00 | 0.54664 | (07072104) |
| 226127.23 | 5363884.00 | 0.61105 | (07020402) | 226327.23 | 5363884.00 | 0.55031 | (07080322) |
| 226527.23 | 5363884.00 | 0.56348 | (07051204) | 226527.23 | 5363684.00 | 0.47164 | (07092819) |
| 226327.23 | 5363684.00 | 0.56736 | (07080322) | 226127.23 | 5363684.00 | 0.51904 | (07072104) |
| 225927.23 | 5363684.00 | 0.48236 | (07072104) | 225727.23 | 5363684.00 | 0.44176 | (07100823) |
| 225527.23 | 5363684.00 | 0.39615 | (07062124) | 225327.23 | 5363684.00 | 0.42431 | (07062124) |
| 225127.23 | 5363684.00 | 0.46569 | (07120417) | 224927.23 | 5363684.00 | 0.48736 | (07050521) |
| 224727.23 | 5363684.00 | 0.40824 | (07110324) | 224527.23 | 5363684.00 | 0.30497 | (07110402) |
| 224327.23 | 5363684.00 | 0.24576 | (07110402) | 224127.23 | 5363684.00 | 0.26344 | (07082108) |
| 223927.23 | 5363684.00 | 0.36413 | (07082108) | 223727.23 | 5363684.00 | 0.52086 | (07021110) |
| 223527.23 | 5363684.00 | 0.65992 | (07021110) | 223327.23 | 5363684.00 | 0.80778 | (07021110) |
| 223127.23 | 5363684.00 | 0.89708 | (07021110) | 222927.23 | 5363684.00 | 0.89997 | (07013110) |
| 222727.23 | 5363684.00 | 1.00553 | (07013110) | 222527.23 | 5363684.00 | 1.04326 | (07013110) |
| 223671.70 | 5367525.00 | 1.79825 | (07021202) | 224747.59 | 5367271.00 | 3.05758 | (07121804) |
| 226859.59 | 5365199.50 | 0.65020 | (07012420) | 224452.70 | 5365427.50 | 0.85653 | (07110402) |
| 223472.70 | 5365949.00 | 1.59784 | (07122111) | 225354.20 | 5365323.50 | 0.84747 | (07012417) |
| 224798.59 | 5365489.50 | 1.01132 | (07100703) | 224239.80 | 5365656.00 | 0.69052 | (07110402) |
| 223681.00 | 5365822.50 | 1.26230 | (07122112) | 223907.00 | 5366597.00 | 2.74778 | (07121621) |
| 224131.41 | 5367366.00 | 5.22159 | (07021120) | 224685.91 | 5367205.50 | 3.73314 | (07022517) |
| 225240.41 | 5367045.00 | 2.07379 | (07011708) | 225794.09 | 5366882.00 | 1.21345 | (07012107) |
| 226347.91 | 5366718.50 | 0.92378 | (07022603) | 226132.00 | 5365937.50 | 1.19847 | (07042023) |
| 225909.80 | 5365158.00 | 0.69840 | (07031524) | | | | |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 226527.23 | 5368685.00 | 0.31662 | (07020708) | 226327.23 | 5368685.00 | 0.33901 | (07020708) |
| 226127.23 | 5368685.00 | 0.40655 | (07020708) | 225927.23 | 5368685.00 | 0.46819 | (07020708) |
| 225727.23 | 5368685.00 | 0.46156 | (07020708) | 225527.23 | 5368685.00 | 0.43110 | (07010524) |
| 225327.23 | 5368685.00 | 0.50399 | (07010524) | 225127.23 | 5368685.00 | 0.51147 | (07010524) |
| 224927.23 | 5368685.00 | 0.47812 | (07010508) | 224727.23 | 5368685.00 | 0.43271 | (07110708) |
| 224527.23 | 5368685.00 | 0.47082 | (07020124) | 224327.23 | 5368685.00 | 0.44936 | (07020208) |
| 224127.23 | 5368685.00 | 0.49873 | (07012324) | 223927.23 | 5368685.00 | 0.47851 | (07012324) |
| 223727.23 | 5368685.00 | 0.37611 | (07061824) | 223527.23 | 5368685.00 | 0.29303 | (07061824) |
| 223327.23 | 5368685.00 | 0.26433 | (07092124) | 223127.23 | 5368685.00 | 0.25692 | (07032524) |
| 222927.23 | 5368685.00 | 0.25635 | (07051908) | 222727.23 | 5368685.00 | 0.24951 | (07051908) |
| 222527.23 | 5368685.00 | 0.23008 | (07051908) | 222527.23 | 5368485.00 | 0.29484 | (07110224) |
| 222727.23 | 5368485.00 | 0.26582 | (07051908) | 222927.23 | 5368485.00 | 0.27527 | (07051908) |
| 223127.23 | 5368485.00 | 0.27420 | (07092508) | 223327.23 | 5368485.00 | 0.30828 | (07032524) |
| 223527.23 | 5368485.00 | 0.31657 | (07092124) | 223727.23 | 5368485.00 | 0.36861 | (07061824) |
| 223927.23 | 5368485.00 | 0.49450 | (07012324) | 224127.23 | 5368485.00 | 0.59221 | (07012324) |
| 224327.23 | 5368485.00 | 0.48415 | (07020208) | 224527.23 | 5368485.00 | 0.51863 | (07020124) |
| 224727.23 | 5368485.00 | 0.48159 | (07110708) | 224927.23 | 5368485.00 | 0.53302 | (07010508) |
| 225127.23 | 5368485.00 | 0.61848 | (07010524) | 225327.23 | 5368485.00 | 0.52858 | (07010524) |
| 225527.23 | 5368485.00 | 0.52871 | (07020708) | 225727.23 | 5368485.00 | 0.57359 | (07020708) |
| 225927.23 | 5368485.00 | 0.52244 | (07020708) | 226127.23 | 5368485.00 | 0.36177 | (07020708) |
| 226327.23 | 5368485.00 | 0.29492 | (07020708) | 226527.23 | 5368485.00 | 0.27200 | (07030108) |
| 226527.23 | 5368285.00 | 0.32002 | (07030108) | 226327.23 | 5368285.00 | 0.34016 | (07030108) |
| 226127.23 | 5368285.00 | 0.37597 | (07121024) | 225927.23 | 5368285.00 | 0.41490 | (07121024) |
| 225727.23 | 5368285.00 | 0.57859 | (07020708) | 225527.23 | 5368285.00 | 0.74709 | (07020708) |
| 225327.23 | 5368285.00 | 0.62330 | (07020708) | 225127.23 | 5368285.00 | 0.76510 | (07010524) |
| 224927.23 | 5368285.00 | 0.77785 | (07010524) | 224727.23 | 5368285.00 | 0.62419 | (07010508) |
| 224527.23 | 5368285.00 | 0.69606 | (07020124) | 224327.23 | 5368285.00 | 0.57390 | (07012324) |
| 224127.23 | 5368285.00 | 0.70403 | (07012324) | 223927.23 | 5368285.00 | 0.48760 | (07012324) |
| 223727.23 | 5368285.00 | 0.37446 | (07091424) | 223527.23 | 5368285.00 | 0.38252 | (07032524) |
| 223327.23 | 5368285.00 | 0.33162 | (07032524) | 223127.23 | 5368285.00 | 0.30519 | (07051908) |
| 222927.23 | 5368285.00 | 0.30554 | (07110224) | 222727.23 | 5368285.00 | 0.34038 | (07110224) |
| 222527.23 | 5368285.00 | 0.33369 | (07110224) | 222527.23 | 5368085.00 | 0.33898 | (07110308) |
| 222727.23 | 5368085.00 | 0.36221 | (07110224) | 222927.23 | 5368085.00 | 0.39134 | (07110224) |
| 223127.23 | 5368085.00 | 0.37725 | (07110224) | 223327.23 | 5368085.00 | 0.39064 | (07051024) |
| 223527.23 | 5368085.00 | 0.44330 | (07032524) | 223727.23 | 5368085.00 | 0.49487 | (07032524) |
| 223927.23 | 5368085.00 | 0.54671 | (07091424) | 224127.23 | 5368085.00 | 0.83623 | (07012324) |
| 224327.23 | 5368085.00 | 0.71420 | (07103124) | 224527.23 | 5368085.00 | 0.85200 | (07020124) |
| 224727.23 | 5368085.00 | 0.88507 | (07010508) | 224927.23 | 5368085.00 | 0.99365 | (07010524) |
| 225127.23 | 5368085.00 | 0.79054 | (07020708) | 225327.23 | 5368085.00 | 0.79688 | (07020708) |
| 225527.23 | 5368085.00 | 0.65742 | (07020708) | 225727.23 | 5368085.00 | 0.50761 | (07121024) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225927.23 | 5368085.00 | 0.42447 | (07121024) | 226127.23 | 5368085.00 | 0.33624 | (07121024) |
| 226327.23 | 5368085.00 | 0.32979 | (07030108) | 226527.23 | 5368085.00 | 0.28863 | (07030108) |
| 226527.23 | 5367885.00 | 0.37798 | (07022108) | 226327.23 | 5367885.00 | 0.30209c | (07122016) |
| 226127.23 | 5367885.00 | 0.33062 | (07042308) | 225927.23 | 5367885.00 | 0.39168 | (07042308) |
| 225727.23 | 5367885.00 | 0.46203 | (07121024) | 225527.23 | 5367885.00 | 0.60859 | (07121024) |
| 225327.23 | 5367885.00 | 0.65114 | (07121024) | 225127.23 | 5367885.00 | 1.00155 | (07020708) |
| 224927.23 | 5367885.00 | 1.08825 | (07040708) | 224727.23 | 5367885.00 | 1.26392 | (07040708) |
| 224527.23 | 5367885.00 | 0.85440 | (07090724) | 224327.23 | 5367885.00 | 1.03479 | (07103124) |
| 224127.23 | 5367885.00 | 0.98367 | (07012324) | 223927.23 | 5367885.00 | 0.68534 | (07091424) |
| 223727.23 | 5367885.00 | 0.66957 | (07032524) | 223527.23 | 5367885.00 | 0.54660 | (07051024) |
| 223327.23 | 5367885.00 | 0.49076 | (07110224) | 223127.23 | 5367885.00 | 0.48053 | (07110224) |
| 222927.23 | 5367885.00 | 0.39528 | (07110224) | 222727.23 | 5367885.00 | 0.38419 | (07082324) |
| 222527.23 | 5367885.00 | 0.36794 | (07082324) | 222527.23 | 5367685.00 | 0.46204 | (07082408) |
| 222727.23 | 5367685.00 | 0.49696 | (07082408) | 222927.23 | 5367685.00 | 0.53080 | (07082408) |
| 223127.23 | 5367685.00 | 0.60292 | (07082324) | 223327.23 | 5367685.00 | 0.56825 | (07110224) |
| 223527.23 | 5367685.00 | 0.72374 | (07111224) | 223727.23 | 5367685.00 | 0.91646 | (07051024) |
| 223927.23 | 5367685.00 | 1.11571 | (07032524) | 224127.23 | 5367685.00 | 1.14413 | (07103124) |
| 224327.23 | 5367685.00 | 1.65985 | (07103124) | 224527.23 | 5367685.00 | 1.46501 | (07010508) |
| 224727.23 | 5367685.00 | 1.71793 | (07040708) | 224927.23 | 5367685.00 | 1.37692 | (07102024) |
| 225127.23 | 5367685.00 | 0.90158 | (07121024) | 225327.23 | 5367685.00 | 0.63780 | (07121024) |
| 225527.23 | 5367685.00 | 0.55448 | (07042308) | 225727.23 | 5367685.00 | 0.68289 | (07022108) |
| 225927.23 | 5367685.00 | 0.65934 | (07022108) | 226127.23 | 5367685.00 | 0.38473c | (07011424) |
| 226327.23 | 5367685.00 | 0.68830c | (07032408) | 226527.23 | 5367685.00 | 0.32589 | (07120608) |
| 226527.23 | 5367485.00 | 1.10880c | (07012908) | 226327.23 | 5367485.00 | 1.30317c | (07012908) |
| 226127.23 | 5367485.00 | 0.87763c | (07012908) | 225927.23 | 5367485.00 | 0.64666c | (07012908) |
| 225727.23 | 5367485.00 | 0.58704 | (07120608) | 225527.23 | 5367485.00 | 0.62076 | (07120608) |
| 225327.23 | 5367485.00 | 0.72798 | (07020608) | 225127.23 | 5367485.00 | 0.88684 | (07020608) |
| 224927.23 | 5367485.00 | 1.13447 | (07010908) | 224727.23 | 5367485.00 | 2.16830 | (07102024) |
| 224527.23 | 5367485.00 | 2.68508 | (07040624) | 224327.23 | 5367485.00 | 3.19729 | (07090724) |
| 224127.23 | 5367485.00 | 1.73308 | (07032524) | 223927.23 | 5367485.00 | 1.46472 | (07111224) |
| 223727.23 | 5367485.00 | 1.18434 | (07111224) | 223527.23 | 5367485.00 | 0.99776 | (07122316) |
| 223327.23 | 5367485.00 | 0.81663 | (07122316) | 223127.23 | 5367485.00 | 0.75030 | (07082408) |
| 222927.23 | 5367485.00 | 0.63975 | (07082408) | 222727.23 | 5367485.00 | 0.53627 | (07091408) |
| 222527.23 | 5367485.00 | 0.46880 | (07091408) | 222527.23 | 5367285.00 | 0.37342 | (07091408) |
| 222727.23 | 5367285.00 | 0.44298 | (07091408) | 222927.23 | 5367285.00 | 0.52245 | (07091408) |
| 223127.23 | 5367285.00 | 0.64093 | (07091408) | 223327.23 | 5367285.00 | 0.87243 | (07041508) |
| 223527.23 | 5367285.00 | 1.22003 | (07041508) | 223727.23 | 5367285.00 | 2.44936 | (07122316) |
| 223927.23 | 5367285.00 | 3.39904 | (07122316) | 224527.23 | 5367285.00 | 3.79398 | (07010908) |
| 224727.23 | 5367285.00 | 2.32169 | (07020608) | 224927.23 | 5367285.00 | 1.74065 | (07020908) |
| 225127.23 | 5367285.00 | 1.37035 | (07120608) | 225327.23 | 5367285.00 | 1.19684 | (07120608) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5367285.00 | 1.02297 | (07120608) | 225727.23 | 5367285.00 | 0.87862 | (07120608) |
| 225927.23 | 5367285.00 | 0.75527 | (07120608) | 226127.23 | 5367285.00 | 0.70271 | (07021324) |
| 226327.23 | 5367285.00 | 0.67650 | (07021324) | 226527.23 | 5367285.00 | 0.70952 | (07021324) |
| 226527.23 | 5367085.00 | 0.78543 | (07021324) | 226327.23 | 5367085.00 | 0.65025 | (07021324) |
| 226127.23 | 5367085.00 | 0.64249 | (07021324) | 225927.23 | 5367085.00 | 0.71885 | (07021308) |
| 225727.23 | 5367085.00 | 0.91425 | (07021308) | 225527.23 | 5367085.00 | 1.13699 | (07021308) |
| 225327.23 | 5367085.00 | 1.49112 | (07021308) | 225127.23 | 5367085.00 | 2.05264 | (07021308) |
| 223927.23 | 5367085.00 | 2.41732 | (07041608) | 223727.23 | 5367085.00 | 1.33262 | (07041524) |
| 223527.23 | 5367085.00 | 0.80395 | (07041524) | 223327.23 | 5367085.00 | 0.54382 | (07041524) |
| 223127.23 | 5367085.00 | 0.41037 | (07041608) | 222927.23 | 5367085.00 | 0.31947 | (07041608) |
| 222727.23 | 5367085.00 | 0.29792 | (07061308) | 222527.23 | 5367085.00 | 0.28764 | (07061308) |
| 222527.23 | 5366885.00 | 0.22185 | (07092424) | 222727.23 | 5366885.00 | 0.26068 | (07041608) |
| 222927.23 | 5366885.00 | 0.33328 | (07041608) | 223127.23 | 5366885.00 | 0.37794 | (07041308) |
| 223327.23 | 5366885.00 | 0.51563 | (07041308) | 223527.23 | 5366885.00 | 0.75002 | (07120324) |
| 223727.23 | 5366885.00 | 1.24160 | (07120324) | 223927.23 | 5366885.00 | 1.25485 | (07041308) |
| 225927.23 | 5366885.00 | 0.87043 | (07021624) | 226127.23 | 5366885.00 | 0.73998 | (07021624) |
| 226327.23 | 5366885.00 | 0.63232 | (07021624) | 226527.23 | 5366885.00 | 0.54879 | (07021624) |
| 226527.23 | 5366685.00 | 0.73549c | (07032408) | 223927.23 | 5366685.00 | 1.22107 | (07121624) |
| 223727.23 | 5366685.00 | 0.58315 | (07041308) | 223527.23 | 5366685.00 | 0.64473 | (07041308) |
| 223327.23 | 5366685.00 | 0.55985 | (07120324) | 223127.23 | 5366685.00 | 0.44453 | (07120324) |
| 222927.23 | 5366685.00 | 0.33962 | (07120324) | 222727.23 | 5366685.00 | 0.31191 | (07042908) |
| 222527.23 | 5366685.00 | 0.24136 | (07042908) | 222527.23 | 5366485.00 | 0.29382c | (07061008) |
| 222727.23 | 5366485.00 | 0.33123c | (07061008) | 222927.23 | 5366485.00 | 0.35161c | (07061008) |
| 223127.23 | 5366485.00 | 0.36368 | (07013116) | 223327.23 | 5366485.00 | 0.38675 | (07013116) |
| 223527.23 | 5366485.00 | 0.38380 | (07120408) | 223727.23 | 5366485.00 | 1.01775 | (07120408) |
| 226327.23 | 5366485.00 | 0.78952 | (07021908) | 226527.23 | 5366485.00 | 0.72340 | (07021908) |
| 226527.23 | 5366285.00 | 0.68949 | (07012524) | 226327.23 | 5366285.00 | 0.72809 | (07012524) |
| 223727.23 | 5366285.00 | 0.89595 | (07120408) | 223527.23 | 5366285.00 | 0.70110 | (07120408) |
| 223327.23 | 5366285.00 | 0.35463c | (07021416) | 223127.23 | 5366285.00 | 0.34809c | (07061008) |
| 222927.23 | 5366285.00 | 0.37437c | (07061008) | 222727.23 | 5366285.00 | 0.37003c | (07061008) |
| 222527.23 | 5366285.00 | 0.34984c | (07061008) | 222527.23 | 5366085.00 | 0.35143c | (07061008) |
| 222727.23 | 5366085.00 | 0.37588c | (07061008) | 222927.23 | 5366085.00 | 0.35978c | (07061008) |
| 223127.23 | 5366085.00 | 0.36268c | (07021416) | 223327.23 | 5366085.00 | 0.48969 | (07120408) |
| 223527.23 | 5366085.00 | 0.67591 | (07120408) | 223727.23 | 5366085.00 | 0.63308 | (07120408) |
| 226327.23 | 5366085.00 | 0.64460m | (07101608) | 226527.23 | 5366085.00 | 0.59159m | (07101608) |
| 226527.23 | 5365885.00 | 0.58591m | (07101608) | 226327.23 | 5365885.00 | 0.53720m | (07101608) |
| 226127.23 | 5365885.00 | 0.66641 | (07120824) | 223527.23 | 5365885.00 | 0.53923 | (07120408) |
| 223327.23 | 5365885.00 | 0.51607 | (07120408) | 223127.23 | 5365885.00 | 0.36983 | (07120408) |
| 222927.23 | 5365885.00 | 0.35459c | (07021416) | 222727.23 | 5365885.00 | 0.31954c | (07021416) |
| 222527.23 | 5365885.00 | 0.33081c | (07061008) | 222527.23 | 5365685.00 | 0.30766c | (07021416) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC (YYMMDDHH) |
|---|---|---|---|---|---|
| 222727.23 | 5365685.00 | 0.32060c (07021416) | 222927.23 | 5365685.00 | 0.31070c (07021416) |
| 223127.23 | 5365685.00 | 0.39915 (07120408) | 223327.23 | 5365685.00 | 0.45659 (07120408) |
| 223527.23 | 5365685.00 | 0.41433 (07120408) | 223727.23 | 5365685.00 | 0.34061 (07120408) |
| 223927.23 | 5365685.00 | 0.28754 (07051524) | 224127.23 | 5365685.00 | 0.22280 (07051524) |
| 226127.23 | 5365685.00 | 0.58340 (07120824) | 226327.23 | 5365685.00 | 0.57527 (07120824) |
| 226527.23 | 5365685.00 | 0.49918 (07120824) | 226527.23 | 5365485.00 | 0.46356 (07120824) |
| 226327.23 | 5365485.00 | 0.47976 (07120824) | 226127.23 | 5365485.00 | 0.43466 (07110808) |
| 224727.23 | 5365485.00 | 0.46325 (07090108) | 224527.23 | 5365485.00 | 0.27437 (07090108) |
| 224327.23 | 5365485.00 | 0.16081 (07110408) | 224127.23 | 5365485.00 | 0.17355 (07051524) |
| 223927.23 | 5365485.00 | 0.23154 (07051524) | 223727.23 | 5365485.00 | 0.27534 (07120408) |
| 223527.23 | 5365485.00 | 0.30583 (07120408) | 223327.23 | 5365485.00 | 0.34314 (07120408) |
| 223127.23 | 5365485.00 | 0.33401 (07120408) | 222927.23 | 5365485.00 | 0.28326c (07122116) |
| 222727.23 | 5365485.00 | 0.29592c (07021416) | 222527.23 | 5365485.00 | 0.31008c (07021416) |
| 222527.23 | 5365285.00 | 0.30116 (07110924) | 222727.23 | 5365285.00 | 0.29041 (07110924) |
| 222927.23 | 5365285.00 | 0.28766c (07122116) | 223127.23 | 5365285.00 | 0.30053c (07122116) |
| 223327.23 | 5365285.00 | 0.29778c (07122116) | 223527.23 | 5365285.00 | 0.26108c (07082108) |
| 223727.23 | 5365285.00 | 0.22844 (07120408) | 223927.23 | 5365285.00 | 0.21068 (07120408) |
| 224127.23 | 5365285.00 | 0.13793 (07051524) | 224327.23 | 5365285.00 | 0.13393 (07110408) |
| 224527.23 | 5365285.00 | 0.20965 (07090108) | 224727.23 | 5365285.00 | 0.36279 (07090108) |
| 224927.23 | 5365285.00 | 0.45830 (07090108) | 225127.23 | 5365285.00 | 0.46105 (07100708) |
| 225327.23 | 5365285.00 | 0.37271 (07100708) | 226127.23 | 5365285.00 | 0.41561 (07110808) |
| 226327.23 | 5365285.00 | 0.54872 (07110424) | 226527.23 | 5365285.00 | 0.39908 (07120824) |
| 226527.23 | 5365085.00 | 0.32399 (07110808) | 226327.23 | 5365085.00 | 0.35283 (07110808) |
| 226127.23 | 5365085.00 | 0.35106 (07110808) | 225927.23 | 5365085.00 | 0.36314 (07100608) |
| 225727.23 | 5365085.00 | 0.32008 (07100608) | 225527.23 | 5365085.00 | 0.29046 (07090508) |
| 225327.23 | 5365085.00 | 0.36619 (07100708) | 225127.23 | 5365085.00 | 0.40513 (07100708) |
| 224927.23 | 5365085.00 | 0.38111 (07090108) | 224727.23 | 5365085.00 | 0.28617 (07090108) |
| 224527.23 | 5365085.00 | 0.16395 (07090108) | 224327.23 | 5365085.00 | 0.11365 (07110408) |
| 224127.23 | 5365085.00 | 0.11288 (07051524) | 223927.23 | 5365085.00 | 0.17464 (07120408) |
| 223727.23 | 5365085.00 | 0.22664 (07120408) | 223527.23 | 5365085.00 | 0.23977c (07082108) |
| 223327.23 | 5365085.00 | 0.26490c (07082108) | 223127.23 | 5365085.00 | 0.28240c (07122116) |
| 222927.23 | 5365085.00 | 0.28616c (07122116) | 222727.23 | 5365085.00 | 0.27165c (07122116) |
| 222527.23 | 5365085.00 | 0.27810 (07110924) | 222527.23 | 5364885.00 | 0.24952 (07110924) |
| 222727.23 | 5364885.00 | 0.27250c (07122116) | 222927.23 | 5364885.00 | 0.28033c (07122116) |
| 223127.23 | 5364885.00 | 0.28681c (07082108) | 223327.23 | 5364885.00 | 0.26044c (07082108) |
| 223527.23 | 5364885.00 | 0.22363c (07082108) | 223727.23 | 5364885.00 | 0.18493c (07082108) |
| 223927.23 | 5364885.00 | 0.13738c (07082108) | 224127.23 | 5364885.00 | 0.09750c (07082108) |
| 224327.23 | 5364885.00 | 0.09654 (07110408) | 224527.23 | 5364885.00 | 0.13379 (07110408) |
| 224727.23 | 5364885.00 | 0.22729 (07090108) | 224927.23 | 5364885.00 | 0.29787 (07090108) |
| 225127.23 | 5364885.00 | 0.32073 (07090108) | 225327.23 | 5364885.00 | 0.30797 (07100708) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 225527.23 | 5364885.00 | 0.25819 | (07100708) | 225727.23 | 5364885.00 | 0.27433 | (07100608) |
| 225927.23 | 5364885.00 | 0.33402 | (07100608) | 226127.23 | 5364885.00 | 0.32701 | (07100608) |
| 226327.23 | 5364885.00 | 0.29552 | (07100608) | 226527.23 | 5364885.00 | 0.30194 | (07110808) |
| 226527.23 | 5364685.00 | 0.26421 | (07100608) | 226327.23 | 5364685.00 | 0.29701 | (07100608) |
| 226127.23 | 5364685.00 | 0.38954 | (07021724) | 225927.23 | 5364685.00 | 0.28903 | (07100608) |
| 225727.23 | 5364685.00 | 0.25148 | (07100608) | 225527.23 | 5364685.00 | 0.26560 | (07100708) |
| 225327.23 | 5364685.00 | 0.27888 | (07100708) | 225127.23 | 5364685.00 | 0.26660 | (07090108) |
| 224927.23 | 5364685.00 | 0.23058 | (07090108) | 224727.23 | 5364685.00 | 0.17554 | (07090108) |
| 224527.23 | 5364685.00 | 0.10931 | (07050524) | 224327.23 | 5364685.00 | 0.08126 | (07110408) |
| 224127.23 | 5364685.00 | 0.08177c | (07082108) | 223927.23 | 5364685.00 | 0.11939c | (07082108) |
| 223727.23 | 5364685.00 | 0.17692c | (07082108) | 223527.23 | 5364685.00 | 0.22529c | (07082108) |
| 223327.23 | 5364685.00 | 0.24930c | (07082108) | 223127.23 | 5364685.00 | 0.27961c | (07082108) |
| 222927.23 | 5364685.00 | 0.28208c | (07082108) | 222727.23 | 5364685.00 | 0.26232c | (07122116) |
| 222527.23 | 5364685.00 | 0.24938c | (07122116) | 227728.02 | 5363685.00 | 0.17288 | (07051208) |
| 227528.02 | 5363685.00 | 0.16897 | (07051208) | 227328.02 | 5363685.00 | 0.18180 | (07051208) |
| 227128.02 | 5363685.00 | 0.21823 | (07100608) | 226928.02 | 5363685.00 | 0.21717 | (07100608) |
| 226728.02 | 5363685.00 | 0.21420 | (07100608) | 226728.02 | 5363885.00 | 0.22162 | (07100608) |
| 226928.02 | 5363885.00 | 0.21726 | (07100608) | 227128.02 | 5363885.00 | 0.21844 | (07051208) |
| 227328.02 | 5363885.00 | 0.20613 | (07051208) | 227528.02 | 5363885.00 | 0.16299 | (07051208) |
| 227728.02 | 5363885.00 | 0.16301 | (07011608) | 227728.02 | 5364085.00 | 0.16841 | (07011608) |
| 227528.02 | 5364085.00 | 0.17414 | (07110808) | 227328.02 | 5364085.00 | 0.19019 | (07110808) |
| 227128.02 | 5364085.00 | 0.20705 | (07051208) | 226928.02 | 5364085.00 | 0.21838 | (07100608) |
| 226728.02 | 5364085.00 | 0.23387 | (07100608) | 226728.02 | 5364285.00 | 0.25657 | (07100608) |
| 226928.02 | 5364285.00 | 0.21848 | (07110808) | 227128.02 | 5364285.00 | 0.21813 | (07110808) |
| 227328.02 | 5364285.00 | 0.25179m | (07052108) | 227528.02 | 5364285.00 | 0.19402 | (07011608) |
| 227728.02 | 5364285.00 | 0.19043 | (07120824) | 227728.02 | 5364485.00 | 0.22250 | (07120824) |
| 227528.02 | 5364485.00 | 0.22716 | (07120824) | 227328.02 | 5364485.00 | 0.21498 | (07120824) |
| 227128.02 | 5364485.00 | 0.23294m | (07052108) | 226928.02 | 5364485.00 | 0.34509c | (07052208) |
| 226728.02 | 5364485.00 | 0.23726 | (07051208) | 226728.02 | 5364685.00 | 0.24401 | (07110808) |
| 226928.02 | 5364685.00 | 0.25333 | (07110808) | 227128.02 | 5364685.00 | 0.24749 | (07120824) |
| 227328.02 | 5364685.00 | 0.27287 | (07120824) | 227528.02 | 5364685.00 | 0.28165 | (07120824) |
| 227728.02 | 5364685.00 | 0.24362 | (07120824) | 227728.02 | 5364885.00 | 0.30860m | (07101608) |
| 227528.02 | 5364885.00 | 0.30032 | (07120824) | 227328.02 | 5364885.00 | 0.32148 | (07120824) |
| 227128.02 | 5364885.00 | 0.31563 | (07120824) | 226928.02 | 5364885.00 | 0.28666 | (07120824) |
| 226728.02 | 5364885.00 | 0.27912 | (07110808) | 226728.02 | 5365085.00 | 0.33449 | (07120824) |
| 226928.02 | 5365085.00 | 0.34973 | (07120824) | 227128.02 | 5365085.00 | 0.35832 | (07120824) |
| 227328.02 | 5365085.00 | 0.32845 | (07120824) | 227528.02 | 5365085.00 | 0.35790m | (07101608) |
| 227728.02 | 5365085.00 | 0.40894m | (07101608) | 227728.02 | 5365285.00 | 0.46413m | (07101608) |
| 227528.02 | 5365285.00 | 0.44559m | (07101608) | 227328.02 | 5365285.00 | 0.42294m | (07101608) |
| 227128.02 | 5365285.00 | 0.35369 | (07120824) | 226928.02 | 5365285.00 | 0.38499 | (07120824) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 226728.02 | 5365285.00 | 0.40010 | (07120824) | 226728.02 | 5365485.00 | 0.43879 | (07120824) |
| 226928.02 | 5365485.00 | 0.43731m | (07101608) | 227128.02 | 5365485.00 | 0.47796m | (07101608) |
| 227328.02 | 5365485.00 | 0.49145m | (07101608) | 227528.02 | 5365485.00 | 0.48936m | (07101608) |
| 227728.02 | 5365485.00 | 0.44668m | (07101608) | 227728.02 | 5365685.00 | 0.43226 | (07012508) |
| 227528.02 | 5365685.00 | 0.44393 | (07012508) | 227328.02 | 5365685.00 | 0.48602m | (07101608) |
| 227128.02 | 5365685.00 | 0.74415 | (07012508) | 226928.02 | 5365685.00 | 0.54891m | (07101608) |
| 226728.02 | 5365685.00 | 0.50907m | (07101608) | 226728.02 | 5365885.00 | 0.59494m | (07101608) |
| 226928.02 | 5365885.00 | 0.53532m | (07101608) | 227128.02 | 5365885.00 | 0.47497m | (07101608) |
| 227328.02 | 5365885.00 | 0.88635 | (07012508) | 227528.02 | 5365885.00 | 0.45032 | (07012508) |
| 227728.02 | 5365885.00 | 0.39979 | (07012608) | 227728.02 | 5366085.00 | 0.79474 | (07092824) |
| 227528.02 | 5366085.00 | 0.81101c | (07021024) | 227328.02 | 5366085.00 | 0.47897 | (07012608) |
| 227128.02 | 5366085.00 | 0.49682 | (07012608) | 226928.02 | 5366085.00 | 0.52562 | (07012524) |
| 226728.02 | 5366085.00 | 0.54694 | (07012524) | 226728.02 | 5366285.00 | 0.62237 | (07012524) |
| 226928.02 | 5366285.00 | 0.57194 | (07012608) | 227128.02 | 5366285.00 | 0.53332 | (07021908) |
| 227328.02 | 5366285.00 | 0.49287 | (07021908) | 227528.02 | 5366285.00 | 0.44375 | (07021908) |
| 227728.02 | 5366285.00 | 0.62211 | (07092824) | 227728.02 | 5366485.00 | 0.32120 | (07022608) |
| 227528.02 | 5366485.00 | 0.34967 | (07021908) | 227328.02 | 5366485.00 | 0.41213 | (07021908) |
| 227128.02 | 5366485.00 | 0.47796 | (07021908) | 226928.02 | 5366485.00 | 0.55232 | (07021908) |
| 226728.02 | 5366485.00 | 0.63685 | (07021908) | 226728.02 | 5366685.00 | 0.49671 | (07021624) |
| 226928.02 | 5366685.00 | 0.76784 | (07021424) | 227128.02 | 5366685.00 | 0.76536 | (07021424) |
| 227328.02 | 5366685.00 | 0.37356 | (07021624) | 227528.02 | 5366685.00 | 0.51026c | (07012908) |
| 227728.02 | 5366685.00 | 0.32413m | (07082624) | 227728.02 | 5366885.00 | 0.32553m | (07082624) |
| 227528.02 | 5366885.00 | 0.34866m | (07082624) | 227328.02 | 5366885.00 | 0.54154m | (07082624) |
| 227128.02 | 5366885.00 | 0.49688m | (07082624) | 226928.02 | 5366885.00 | 0.45060m | (07082624) |
| 226728.02 | 5366885.00 | 0.47399 | (07021624) | 226728.02 | 5367085.00 | 0.72446 | (07021324) |
| 226928.02 | 5367085.00 | 0.80289c | (07021408) | 227128.02 | 5367085.00 | 0.54729 | (07021324) |
| 227328.02 | 5367085.00 | 0.50108 | (07021324) | 227528.02 | 5367085.00 | 0.47773 | (07021324) |
| 227728.02 | 5367085.00 | 0.47020 | (07021324) | 227728.02 | 5367285.00 | 0.59212 | (07021324) |
| 227528.02 | 5367285.00 | 0.75715 | (07021324) | 227328.02 | 5367285.00 | 0.68891 | (07021324) |
| 227128.02 | 5367285.00 | 0.73152 | (07021324) | 226928.02 | 5367285.00 | 0.77347 | (07021324) |
| 226728.02 | 5367285.00 | 0.78912 | (07021324) | 226728.02 | 5367485.00 | 1.96180c | (07012908) |
| 226928.02 | 5367485.00 | 1.24100c | (07012908) | 227128.02 | 5367485.00 | 0.89859c | (07012908) |
| 227328.02 | 5367485.00 | 0.76585c | (07012908) | 227528.02 | 5367485.00 | 0.60203c | (07012908) |
| 227728.02 | 5367485.00 | 0.43672 | (07021324) | 227728.02 | 5367685.00 | 1.40037c | (07012908) |
| 227528.02 | 5367685.00 | 0.64476c | (07012908) | 227328.02 | 5367685.00 | 0.62769c | (07012908) |
| 227128.02 | 5367685.00 | 0.56799c | (07012908) | 226928.02 | 5367685.00 | 0.82751c | (07012908) |
| 226728.02 | 5367685.00 | 0.52318c | (07012908) | 226728.02 | 5367885.00 | 0.93649 | (07022108) |
| 226928.02 | 5367885.00 | 0.51089c | (07011424) | 227128.02 | 5367885.00 | 0.52676c | (07032408) |
| 227328.02 | 5367885.00 | 0.43321c | (07032408) | 227528.02 | 5367885.00 | 0.51879c | (07032408) |
| 227728.02 | 5367885.00 | 0.29014 | (07041108) | 227728.02 | 5368085.00 | 0.25341c | (07122016) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 227528.02 | 5368085.00 | 0.26025c | (07011424) | 227328.02 | 5368085.00 | 0.26684c | (07122016) |
| 227128.02 | 5368085.00 | 0.27006c | (07122016) | 226928.02 | 5368085.00 | 0.52813 | (07022108) |
| 226728.02 | 5368085.00 | 0.26194c | (07122016) | 226728.02 | 5368285.00 | 0.28026 | (07030108) |
| 226928.02 | 5368285.00 | 0.52023 | (07022108) | 227128.02 | 5368285.00 | 0.21768c | (07022716) |
| 227328.02 | 5368285.00 | 0.24155c | (07122016) | 227528.02 | 5368285.00 | 0.22577c | (07122016) |
| 227728.02 | 5368285.00 | 0.22943c | (07122016) | 227728.02 | 5368485.00 | 0.22210 | (07022024) |
| 227528.02 | 5368485.00 | 0.23260 | (07022024) | 227328.02 | 5368485.00 | 0.26293 | (07030108) |
| 227128.02 | 5368485.00 | 0.24563 | (07030108) | 226928.02 | 5368485.00 | 0.26323 | (07030108) |
| 226728.02 | 5368485.00 | 0.27278 | (07030108) | 226728.02 | 5368685.00 | 0.23975 | (07030108) |
| 226928.02 | 5368685.00 | 0.25790 | (07030108) | 227128.02 | 5368685.00 | 0.26435 | (07030108) |
| 227328.02 | 5368685.00 | 0.26219 | (07030108) | 227528.02 | 5368685.00 | 0.28394 | (07030108) |
| 227728.02 | 5368685.00 | 0.23627 | (07022024) | 226527.23 | 5364484.00 | 0.27857 | (07100608) |
| 226327.23 | 5364484.00 | 0.28127 | (07100608) | 226127.23 | 5364484.00 | 0.27370 | (07100608) |
| 225927.23 | 5364484.00 | 0.24963 | (07100608) | 225727.23 | 5364484.00 | 0.22153 | (07100708) |
| 225527.23 | 5364484.00 | 0.27256 | (07100708) | 225327.23 | 5364484.00 | 0.27936 | (07100708) |
| 225127.23 | 5364484.00 | 0.25176 | (07090108) | 224927.23 | 5364484.00 | 0.19135 | (07090108) |
| 224727.23 | 5364484.00 | 0.13718 | (07090108) | 224527.23 | 5364484.00 | 0.08915 | (07110408) |
| 224327.23 | 5364484.00 | 0.06800 | (07110408) | 224127.23 | 5364484.00 | 0.08056c | (07082108) |
| 223927.23 | 5364484.00 | 0.11989c | (07082108) | 223727.23 | 5364484.00 | 0.16458c | (07082108) |
| 223527.23 | 5364484.00 | 0.20786c | (07082108) | 223327.23 | 5364484.00 | 0.24724c | (07082108) |
| 223127.23 | 5364484.00 | 0.26717c | (07082108) | 222927.23 | 5364484.00 | 0.28689c | (07082108) |
| 222727.23 | 5364484.00 | 0.26311c | (07082108) | 222527.23 | 5364484.00 | 0.25083c | (07122116) |
| 222527.23 | 5364284.00 | 0.26066c | (07082108) | 222727.23 | 5364284.00 | 0.25482c | (07082108) |
| 222927.23 | 5364284.00 | 0.27306c | (07082108) | 223127.23 | 5364284.00 | 0.25188c | (07082108) |
| 223327.23 | 5364284.00 | 0.22030c | (07082108) | 223527.23 | 5364284.00 | 0.19212c | (07082108) |
| 223727.23 | 5364284.00 | 0.14748c | (07082108) | 223927.23 | 5364284.00 | 0.10608c | (07082108) |
| 224127.23 | 5364284.00 | 0.07279c | (07082108) | 224327.23 | 5364284.00 | 0.06310 | (07110408) |
| 224527.23 | 5364284.00 | 0.07914 | (07110408) | 224727.23 | 5364284.00 | 0.11564 | (07050524) |
| 224927.23 | 5364284.00 | 0.16758 | (07090108) | 225127.23 | 5364284.00 | 0.21803 | (07090108) |
| 225327.23 | 5364284.00 | 0.25201 | (07100708) | 225527.23 | 5364284.00 | 0.25836 | (07100708) |
| 225727.23 | 5364284.00 | 0.25398 | (07100708) | 225927.23 | 5364284.00 | 0.18680 | (07100708) |
| 226127.23 | 5364284.00 | 0.24627 | (07100608) | 226327.23 | 5364284.00 | 0.26842 | (07100608) |
| 226527.23 | 5364284.00 | 0.25206 | (07100608) | 226527.23 | 5364084.00 | 0.23594 | (07100608) |
| 226327.23 | 5364084.00 | 0.22915 | (07100608) | 226127.23 | 5364084.00 | 0.18763 | (07100608) |
| 225927.23 | 5364084.00 | 0.20157 | (07100708) | 225727.23 | 5364084.00 | 0.25003 | (07100708) |
| 225527.23 | 5364084.00 | 0.24883 | (07100708) | 225327.23 | 5364084.00 | 0.21391 | (07100708) |
| 225127.23 | 5364084.00 | 0.18451 | (07090108) | 224927.23 | 5364084.00 | 0.14073 | (07090108) |
| 224727.23 | 5364084.00 | 0.10274 | (07050524) | 224527.23 | 5364084.00 | 0.07262 | (07110408) |
| 224327.23 | 5364084.00 | 0.05613 | (07110408) | 224127.23 | 5364084.00 | 0.06525c | (07082108) |
| 223927.23 | 5364084.00 | 0.09751c | (07082108) | 223727.23 | 5364084.00 | 0.13329c | (07082108) |

*** THE 1ST HIGHEST 8-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

*** DISCRETE CARTESIAN RECEPTOR POINTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) | X-COORD (M) | Y-COORD (M) | CONC | (YYMMDDHH) |
|---|---|---|---|---|---|---|---|
| 223527.23 | 5364084.00 | 0.17286c | (07082108) | 223327.23 | 5364084.00 | 0.21211c | (07082108) |
| 223127.23 | 5364084.00 | 0.23807c | (07082108) | 222927.23 | 5364084.00 | 0.25035c | (07082108) |
| 222727.23 | 5364084.00 | 0.25567c | (07082108) | 222527.23 | 5364084.00 | 0.26149c | (07082108) |
| 222527.23 | 5363884.00 | 0.25251c | (07082108) | 222727.23 | 5363884.00 | 0.24611c | (07082108) |
| 222927.23 | 5363884.00 | 0.22885c | (07082108) | 223127.23 | 5363884.00 | 0.21983c | (07082108) |
| 223327.23 | 5363884.00 | 0.19286c | (07082108) | 223527.23 | 5363884.00 | 0.15644c | (07082108) |
| 223727.23 | 5363884.00 | 0.11756c | (07082108) | 223927.23 | 5363884.00 | 0.08367c | (07082108) |
| 224127.23 | 5363884.00 | 0.05900c | (07082108) | 224327.23 | 5363884.00 | 0.05250 | (07110408) |
| 224527.23 | 5363884.00 | 0.06767 | (07050524) | 224727.23 | 5363884.00 | 0.09473 | (07050524) |
| 224927.23 | 5363884.00 | 0.11982 | (07090108) | 225127.23 | 5363884.00 | 0.15469 | (07090108) |
| 225327.23 | 5363884.00 | 0.17929 | (07090108) | 225527.23 | 5363884.00 | 0.20620 | (07100708) |
| 225727.23 | 5363884.00 | 0.21507 | (07100708) | 225927.23 | 5363884.00 | 0.19992 | (07100708) |
| 226127.23 | 5363884.00 | 0.17664 | (07100708) | 226327.23 | 5363884.00 | 0.20612 | (07100608) |
| 226527.23 | 5363884.00 | 0.22558 | (07100608) | 226527.23 | 5363684.00 | 0.19397 | (07100608) |
| 226327.23 | 5363684.00 | 0.17476 | (07100608) | 226127.23 | 5363684.00 | 0.17031 | (07100708) |
| 225927.23 | 5363684.00 | 0.19117 | (07100708) | 225727.23 | 5363684.00 | 0.19905 | (07100708) |
| 225527.23 | 5363684.00 | 0.17635 | (07100708) | 225327.23 | 5363684.00 | 0.16163 | (07090108) |
| 225127.23 | 5363684.00 | 0.13790 | (07090108) | 224927.23 | 5363684.00 | 0.12423 | (07050524) |
| 224727.23 | 5363684.00 | 0.09208 | (07050524) | 224527.23 | 5363684.00 | 0.06462 | (07110408) |
| 224327.23 | 5363684.00 | 0.04761 | (07110408) | 224127.23 | 5363684.00 | 0.05517c | (07082108) |
| 223927.23 | 5363684.00 | 0.07966c | (07082108) | 223727.23 | 5363684.00 | 0.10608c | (07082108) |
| 223527.23 | 5363684.00 | 0.13258c | (07082108) | 223327.23 | 5363684.00 | 0.16763c | (07082108) |
| 223127.23 | 5363684.00 | 0.20310c | (07082108) | 222927.23 | 5363684.00 | 0.21733c | (07082108) |
| 222727.23 | 5363684.00 | 0.22772c | (07082108) | 222527.23 | 5363684.00 | 0.23170c | (07082108) |
| 223671.70 | 5367525.00 | 1.03884 | (07111224) | 224747.59 | 5367271.00 | 2.25341 | (07020608) |
| 226859.59 | 5365199.50 | 0.37127 | (07120824) | 224452.70 | 5365427.50 | 0.19598 | (07110408) |
| 223472.70 | 5365949.00 | 0.58504 | (07120408) | 225354.20 | 5365323.50 | 0.37870 | (07090508) |
| 224798.59 | 5365489.50 | 0.51298 | (07090108) | 224239.80 | 5365656.00 | 0.14850 | (07051524) |
| 223681.00 | 5365822.50 | 0.43117 | (07120408) | 223907.00 | 5366597.00 | 1.40623 | (07120408) |
| 224131.41 | 5367366.00 | 2.79739 | (07032524) | 224685.91 | 5367205.50 | 2.81823 | (07020908) |
| 225240.41 | 5367045.00 | 1.62613 | (07021308) | 225794.09 | 5366882.00 | 0.95983 | (07021624) |
| 226347.91 | 5366718.50 | 0.63871 | (07021908) | 226132.00 | 5365937.50 | 0.65201 | (07120824) |
| 225909.80 | 5365158.00 | 0.35757 | (07100608) | | | | |

*** THE MAXIMUM 50 1-HR AVERAGE CONCENTRATION VALUES FOR SOURCE GROUP: ALL ***
INCLUDING SOURCE(S): TOR1 ,

** CONC OF CO IN MICROGRAMS/M**3 **

| RANK | CONC | (YYMMDDHH) AT | RECEPTOR (XR,YR) OF TYPE |
|---|---|---|---|
| 1. | 5.60741 | (07012901) AT | ( 226728.02, 5367485.00) DC |
| 2. | 5.59942 | (07120318) AT | ( 223927.23, 5367085.00) DC |
| 3. | 5.55184 | (07020603) AT | ( 224527.23, 5367285.00) DC |
| 4. | 5.53100 | (07020908) AT | ( 224527.23, 5367285.00) DC |
| 5. | 5.36846 | (07121618) AT | ( 223927.23, 5367085.00) DC |
| 6. | 5.35805 | (07092302) AT | ( 224527.23, 5367285.00) DC |
| 7. | 5.34906 | (07010906) AT | ( 224527.23, 5367285.00) DC |
| 8. | 5.32896 | (07092223) AT | ( 224527.23, 5367285.00) DC |
| 9. | 5.32629 | (07120615) AT | ( 224527.23, 5367285.00) DC |
| 10. | 5.32162 | (07020604) AT | ( 224527.23, 5367285.00) DC |
| 11. | 5.29009 | (07022603) AT | ( 226527.23, 5366685.00) DC |
| 12. | 5.28126 | (07120618) AT | ( 224527.23, 5367285.00) DC |
| 13. | 5.27049 | (07100123) AT | ( 224527.23, 5367285.00) DC |
| 14. | 5.25643 | (07122610) AT | ( 224527.23, 5367285.00) DC |
| 15. | 5.22159 | (07021120) AT | ( 224131.41, 5367366.00) DC |
| 16. | 5.20994 | (07122403) AT | ( 224131.41, 5367366.00) DC |
| 17. | 5.15603 | (07122609) AT | ( 224527.23, 5367285.00) DC |
| 18. | 5.15516 | (07122421) AT | ( 224527.23, 5367285.00) DC |
| 19. | 5.13386 | (07020602) AT | ( 224527.23, 5367285.00) DC |
| 20. | 5.12141 | (07092303) AT | ( 224527.23, 5367285.00) DC |
| 21. | 5.10967 | (07012921) AT | ( 226728.02, 5367485.00) DC |
| 22. | 5.09227 | (07013006) AT | ( 226728.02, 5367485.00) DC |
| 23. | 4.98686 | (07120808) AT | ( 224527.23, 5367285.00) DC |
| 24. | 4.96778 | (07050520) AT | ( 224131.41, 5367366.00) DC |
| 25. | 4.96549 | (07121617) AT | ( 223927.23, 5367085.00) DC |
| 26. | 4.95746 | (07032520) AT | ( 224131.41, 5367366.00) DC |
| 27. | 4.92207 | (07032522) AT | ( 224131.41, 5367366.00) DC |
| 28. | 4.92160 | (07121619) AT | ( 223927.23, 5367085.00) DC |
| 29. | 4.91619 | (07120617) AT | ( 224527.23, 5367285.00) DC |
| 30. | 4.89297 | (07121015) AT | ( 224527.23, 5367285.00) DC |
| 31. | 4.87862 | (07032521) AT | ( 224131.41, 5367366.00) DC |
| 32. | 4.87812 | (07122608) AT | ( 224527.23, 5367285.00) DC |
| 33. | 4.87598 | (07010103) AT | ( 224131.41, 5367366.00) DC |
| 34. | 4.86414 | (07021024) AT | ( 227528.02, 5366085.00) DC |
| 35. | 4.85461 | (07080623) AT | ( 224527.23, 5367285.00) DC |
| 36. | 4.83646 | (07010907) AT | ( 224527.23, 5367285.00) DC |
| 37. | 4.83041 | (07081706) AT | ( 224527.23, 5367285.00) DC |
| 38. | 4.81462 | (07041303) AT | ( 223927.23, 5367085.00) DC |
| 39. | 4.77819 | (07010912) AT | ( 224527.23, 5367285.00) DC |
| 40. | 4.77044 | (07020519) AT | ( 224527.23, 5367285.00) DC |
| 41. | 4.76759 | (07020909) AT | ( 224527.23, 5367285.00) DC |
| 42. | 4.76501 | (07032001) AT | ( 224131.41, 5367366.00) DC |
| 43. | 4.76418 | (07081705) AT | ( 224527.23, 5367285.00) DC |
| 44. | 4.73828 | (07010322) AT | ( 224527.23, 5367285.00) DC |
| 45. | 4.73111 | (07020307) AT | ( 224527.23, 5367285.00) DC |
| 46. | 4.71214 | (07031924) AT | ( 224131.41, 5367366.00) DC |
| 47. | 4.70946 | (07022523) AT | ( 226527.23, 5367085.00) DC |
| 48. | 4.70025 | (07050819) AT | ( 224527.23, 5367285.00) DC |
| 49. | 4.69175 | (07050802) AT | ( 224527.23, 5367285.00) DC |
| 50. | 4.69006 | (07060821) AT | ( 224131.41, 5367366.00) DC |

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** THE SUMMARY OF HIGHEST 1-HR RESULTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| GROUP ID | AVERAGE CONC | DATE (YYMMDDHH) | NETWORK RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG) | OF TYPE | GRID-ID |
|---|---|---|---|---|---|
| ALL | HIGH 1ST HIGH VALUE IS | 5.60741 | ON 07012901: AT ( 226728.02, 5367485.00, 249.23, 249.23, 1.50) | DC | |

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

**MODELOPTs:
CONC DFAULT ELEV FLGPOL

*** THE SUMMARY OF HIGHEST 8-HR RESULTS ***

** CONC OF CO IN MICROGRAMS/M**3 **

| GROUP ID | AVERAGE CONC | DATE (YYMMDDHH) | NETWORK RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG) | OF TYPE | GRID-ID |
|---|---|---|---|---|---|
| ALL | HIGH 1ST HIGH VALUE IS | 3.79398 | ON 07010908: AT ( 224527.23, 5367285.00, 169.05, 169.05, 1.50) | DC | |

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

CONC DFAULT ELEV FLGPOL

*** Message Summary : AERMOD Model Execution ***

--------- Summary of Total Messages --------

A Total of 0 Fatal Error Message(s)
A Total of 0 Warning Message(s)
A Total of 503 Informational Message(s)

A Total of 399 Calm Hours Identified

A Total of 104 Missing Hours Identified ( 1.19 Percent)

******** FATAL ERROR MESSAGES ********
*** NONE ***

******** WARNING MESSAGES ********
*** NONE ***

**********
*** AERMOD Finishes Successfully ***
**********