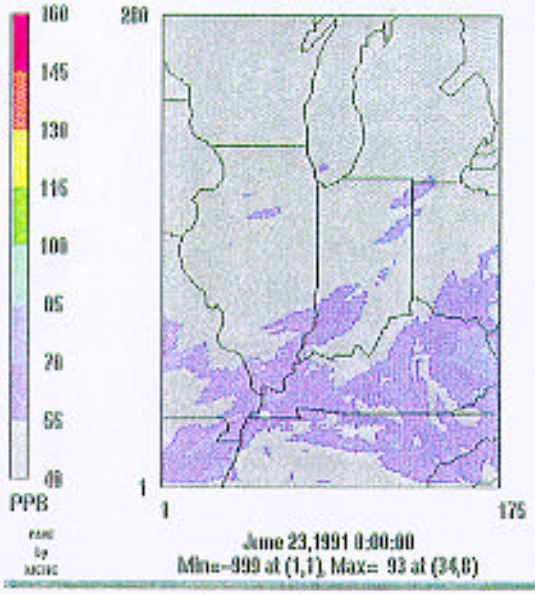
Exhibit 4

Daily Peak 8-Hour Ozone

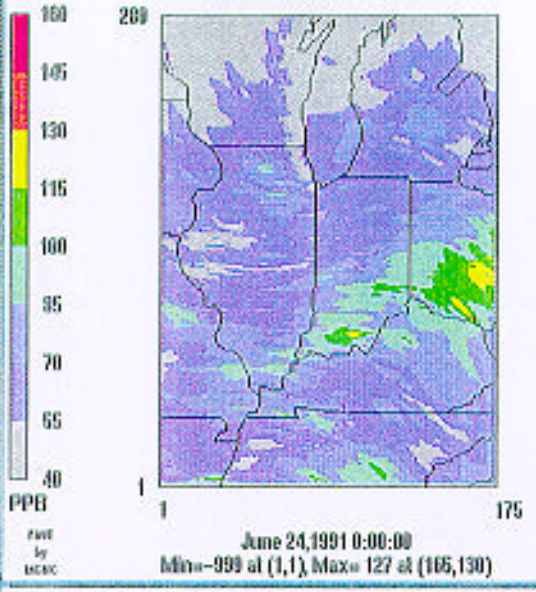
1991 Final Base Case
91bas8: Grid M --- TSIP (B8)



June 23,1991 0:00:00
Min=-999 at (1,1), Max= 93 at (34,8)

Daily Peak 8-Hour Ozone

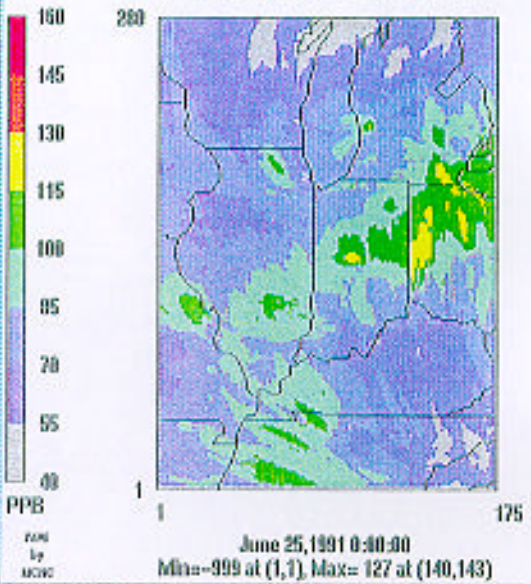
1991 Final Base Case
91bas8: Grid M --- TSIP (B8)



June 24,1991 0:00:00
Min=-999 at (1,1), Max= 127 at (165,130)

Daily Peak 8-Hour Ozone

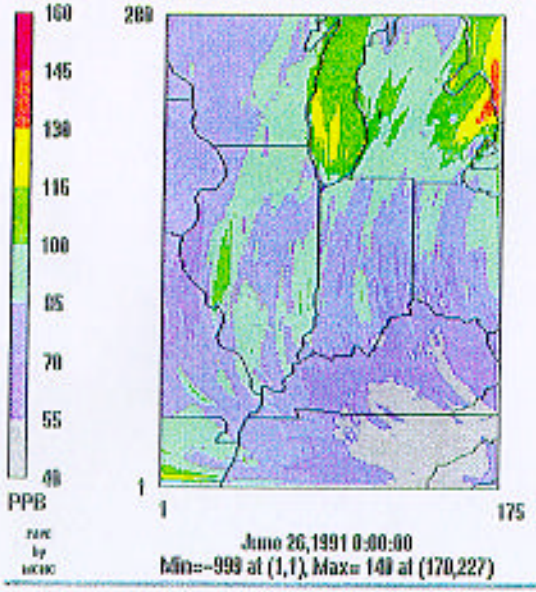
1991 Final Base Case
91bas8: Grid M --- TSIP (B8)



June 25,1991 0:00:00
Min=-999 at (1,1), Max= 127 at (140,143)

Daily Peak 8-Hour Ozone

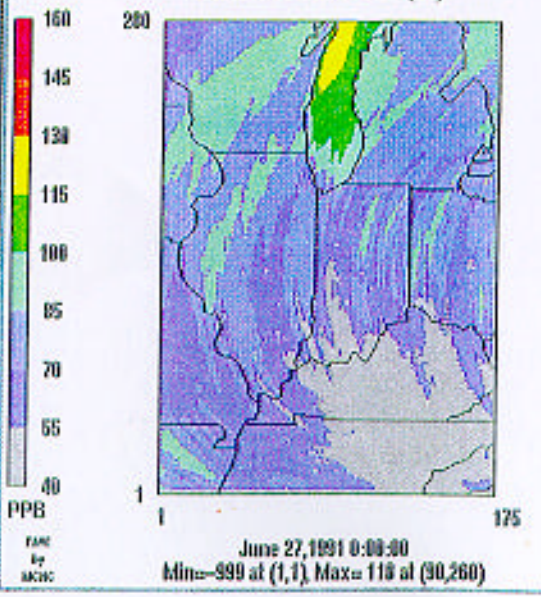
1991 Final Base Case
91bas8: Grid M --- TSIP (B8)



June 26,1991 0:00:00
Min=-999 at (1,1), Max= 149 at (170,227)

Daily Peak 8-Hour Ozone

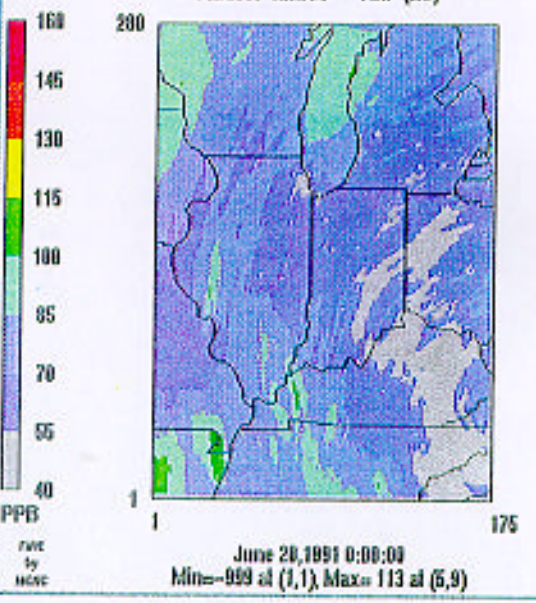
1991 Final Base Case
91bas8: Grid M --- TSIP (B8)



June 27,1991 0:00:00
Min=-999 at (1,1), Max= 118 at (90,260)

Daily Peak 8-Hour Ozone

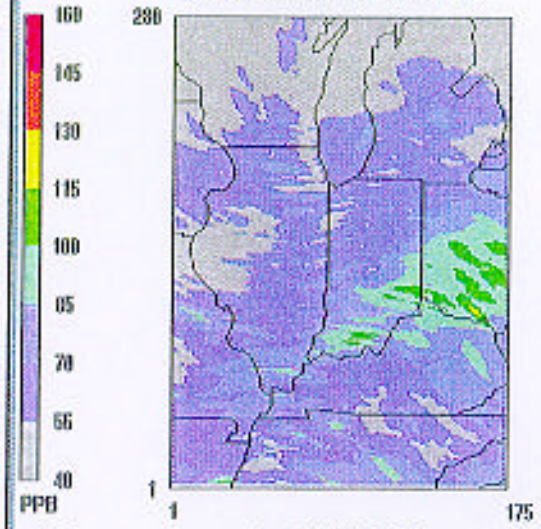
1991 Final Base Case
91bas8: Grid M --- TSIP (B8)



June 28,1991 0:00:00
Min=-999 at (1,1), Max= 113 at (5,9)

Daily Peak 8-Hour Ozone

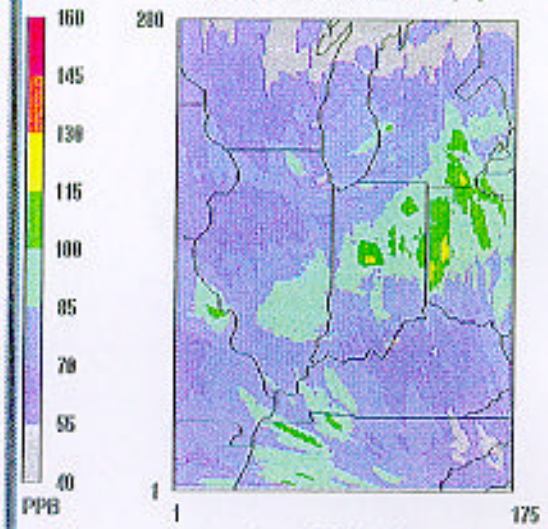
2007 CAA (Base 8)
07caa: Grid M @ 4 km --- TSIP (B8)



June 24,1991 0:00:00
Min=-999 at (1,1), Max= 118 at (159,184)

Daily Peak 8-Hour Ozone

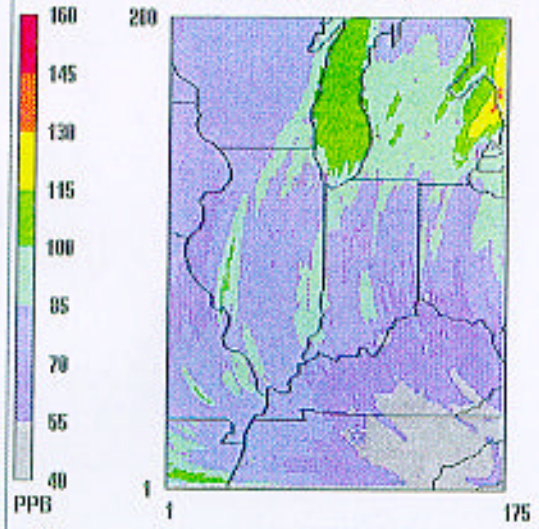
2007 CAA (Base 8)
07caa: Grid M @ 4 km --- TSIP (B8)



June 25,1991 0:00:00
Min=-999 at (1,1), Max= 122 at (140,146)

Daily Peak 8-Hour Ozone

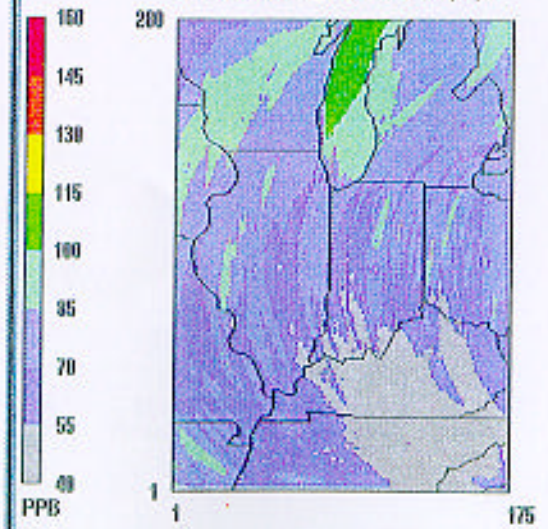
2007 CAA (Base 8)
07caa: Grid M @ 4 km --- TSIP (B8)



June 26,1991 0:00:00
Min=-999 at (1,1), Max= 131 at (169,226)

Daily Peak 8-Hour Ozone

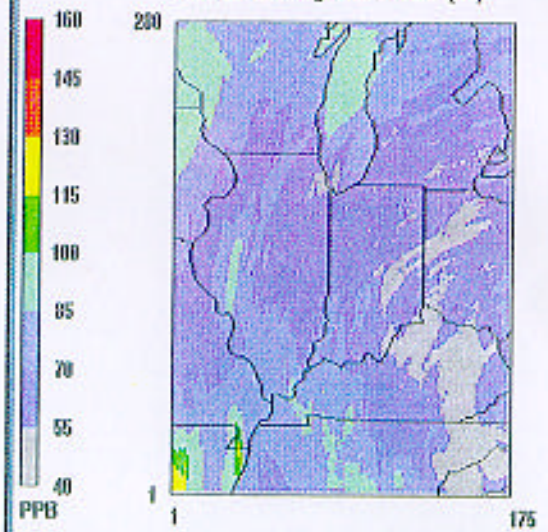
2007 CAA (Base 8)
07caa: Grid M @ 4 km --- TSIP (B8)



June 27,1991 0:00:00
Min=-999 at (1,1), Max= 108 at (87,251)

Daily Peak 8-Hour Ozone

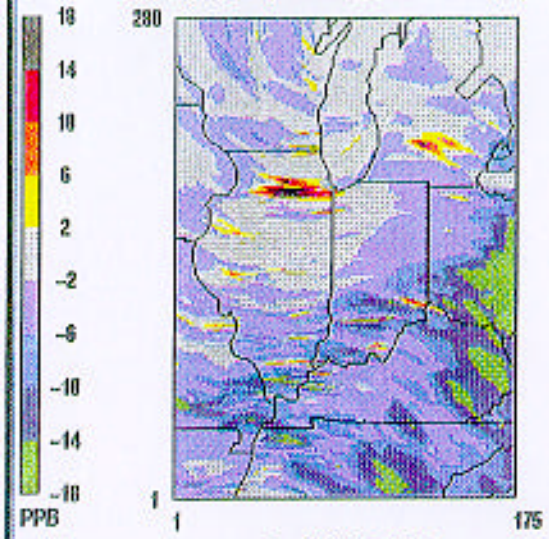
2007 CAA (Base 8)
07caa: Grid M @ 4 km --- TSIP (B8)



June 28,1991 0:00:00
Min=-999 at (1,1), Max= 119 at (5,9)

Max 8-Hour Ozone Difference

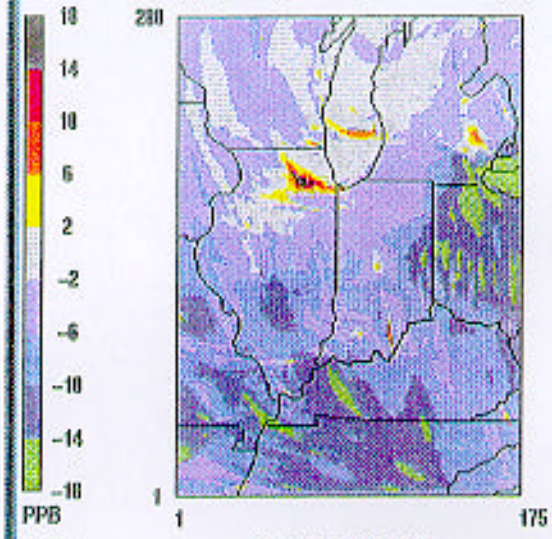
Effect of SIP Controls over 2007 CAA
(07sip) - (07caa): Grid M @ 4 km --- TSIP (B0)



June 24,1991 0:00:00
Min= -34 at (3,54), Max= 27 at (62,179)

Max 8-Hour Ozone Difference

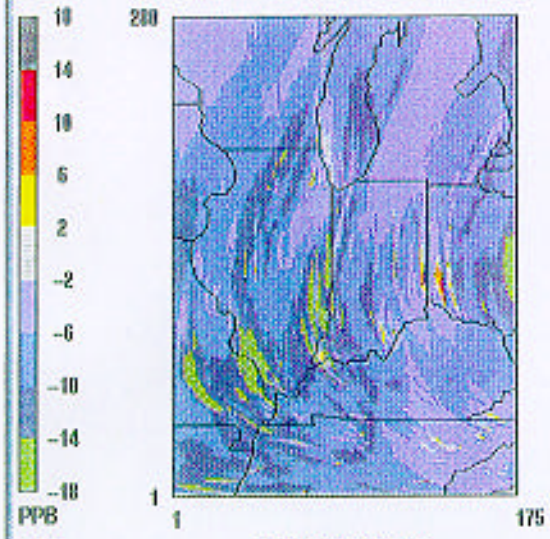
Effect of SIP Controls over 2007 CAA
(07sip) - (07caa): Grid M @ 4 km --- TSIP (B0)



June 25,1991 0:00:00
Min= -24 at (2,21), Max= 28 at (74,204)

Max 8-Hour Ozone Difference

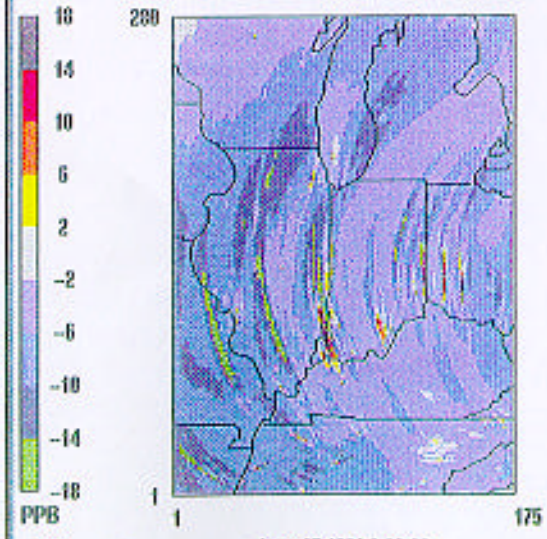
Effect of SIP Controls over 2007 CAA
(07sip) - (07caa): Grid M @ 4 km --- TSIP (B0)



June 26,1991 0:00:00
Min= -29 at (16,56), Max= 26 at (74,204)

Max 8-Hour Ozone Difference

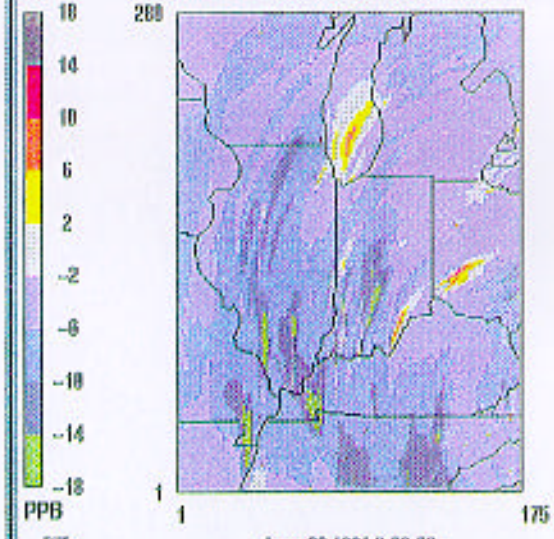
Effect of SIP Controls over 2007 CAA
(07sip) - (07caa): Grid M @ 4 km --- TSIP (B0)



June 27,1991 0:00:00
Min= -23 at (79,104), Max= 23 at (70,99)

Max 8-Hour Ozone Difference

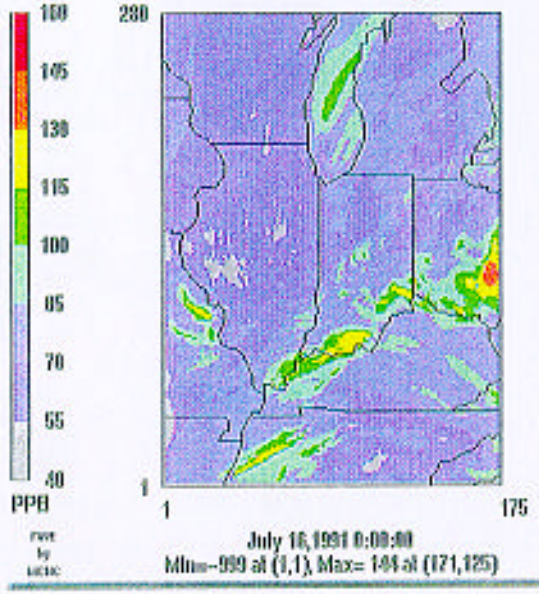
Effect of SIP Controls over 2007 CAA
(07sip) - (07caa): Grid M @ 4 km --- TSIP (B0)



June 28,1991 0:00:00
Min= -19 at (36,34), Max= 23 at (74,204)

Daily Peak 8-Hour Ozone

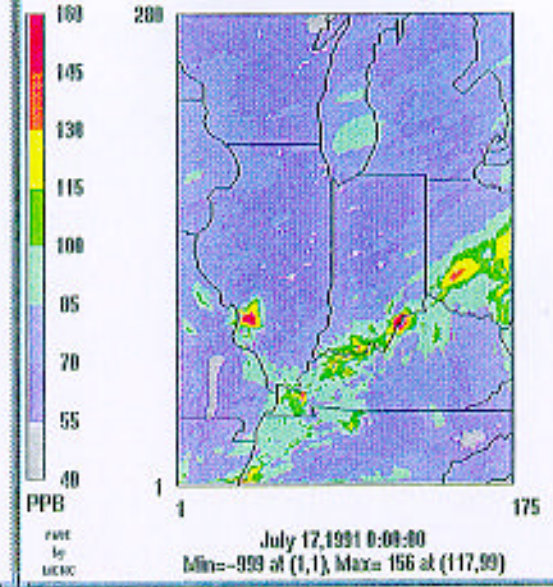
1991 Final Base Case
91bas8: Grid M — TSIP (B8)



July 16,1991 0:00:00
Min=-999 at (1,1), Max= 144 at (171,125)

Daily Peak 8-Hour Ozone

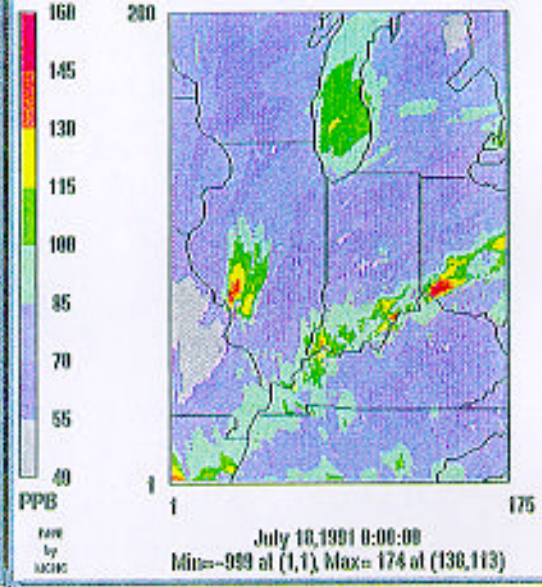
1991 Final Base Case
91bas8: Grid M — TSIP (B8)



July 17,1991 0:00:00
Min=-999 at (1,1), Max= 156 at (117,99)

Daily Peak 8-Hour Ozone

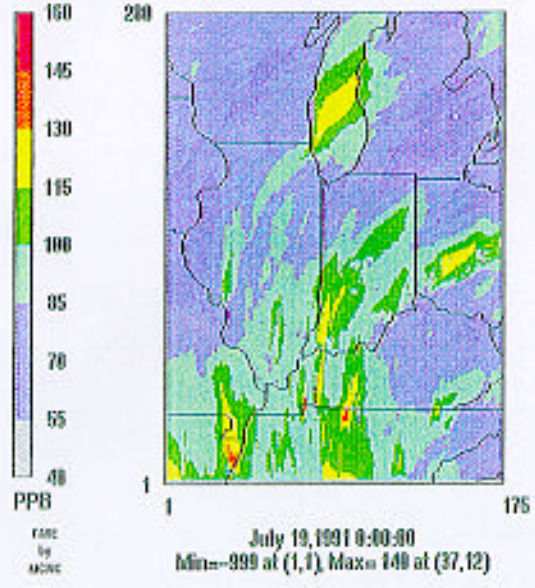
1991 Final Base Case
91bas8: Grid M — TSIP (B8)



July 18,1991 0:00:00
Min=-999 at (1,1), Max= 174 at (138,113)

Daily Peak 8-Hour Ozone

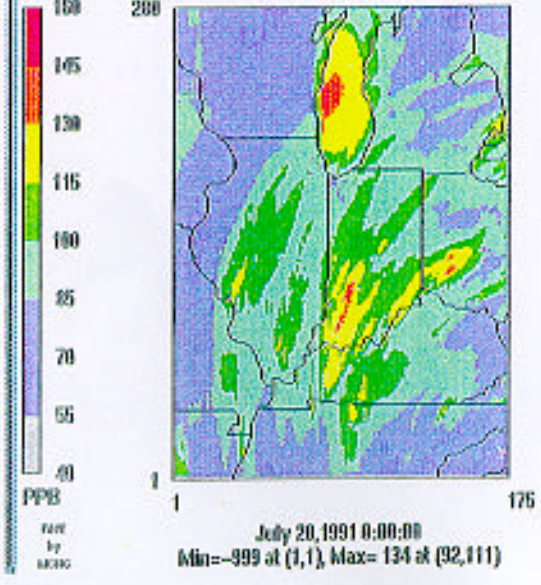
1991 Final Base Case
91bas8: Grid M — TSIP (B8)



July 19,1991 0:00:00
Min=-999 at (1,1), Max= 149 at (37,12)

Daily Peak 8-Hour Ozone

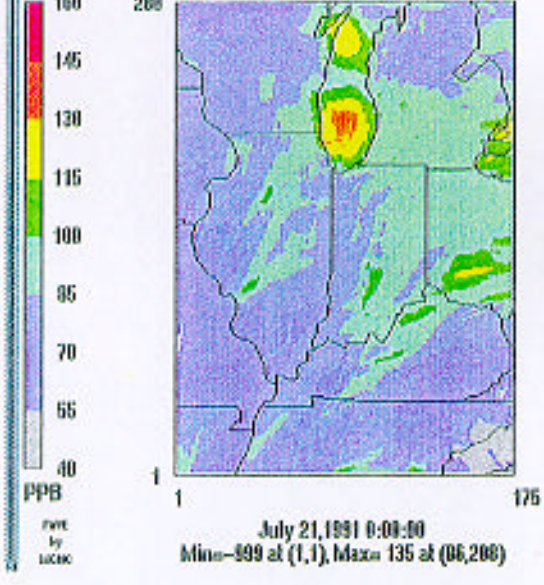
1991 Final Base Case
91bas8: Grid M — TSIP (B8)



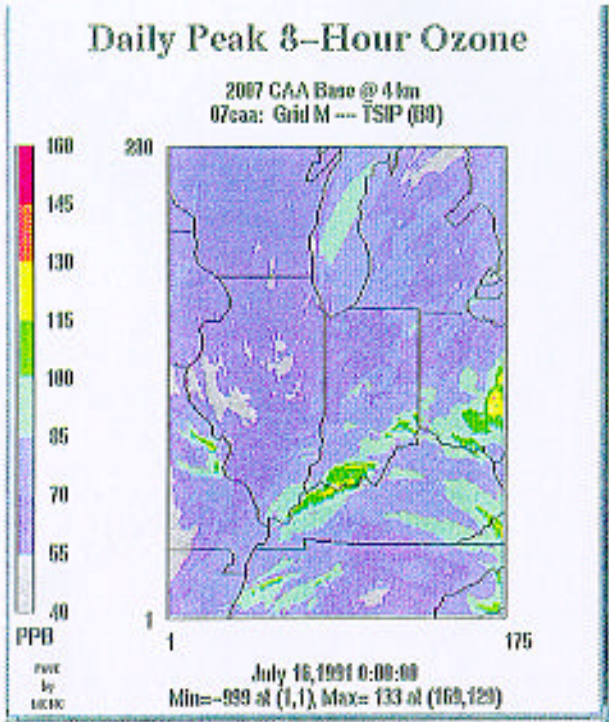
July 20,1991 0:00:00
Min=-999 at (1,1), Max= 134 at (92,111)

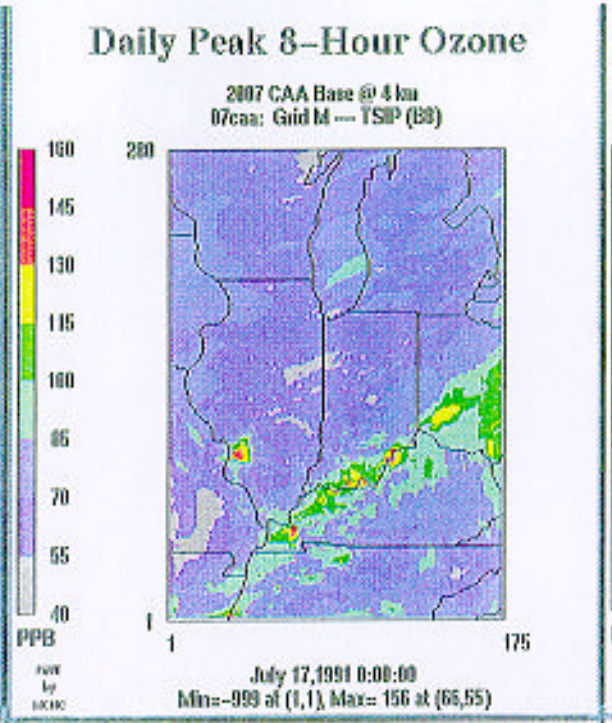
Daily Peak 8-Hour Ozone

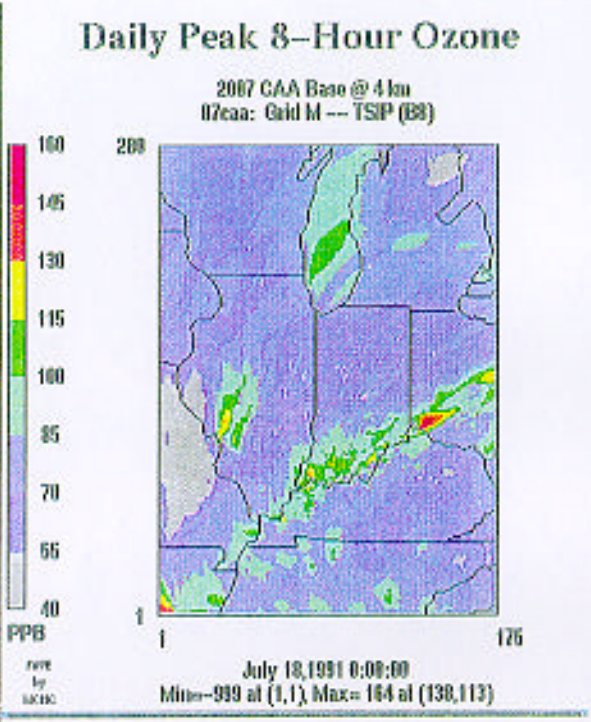
1991 Final Base Case
91bas8: Grid M — TSIP (B8)

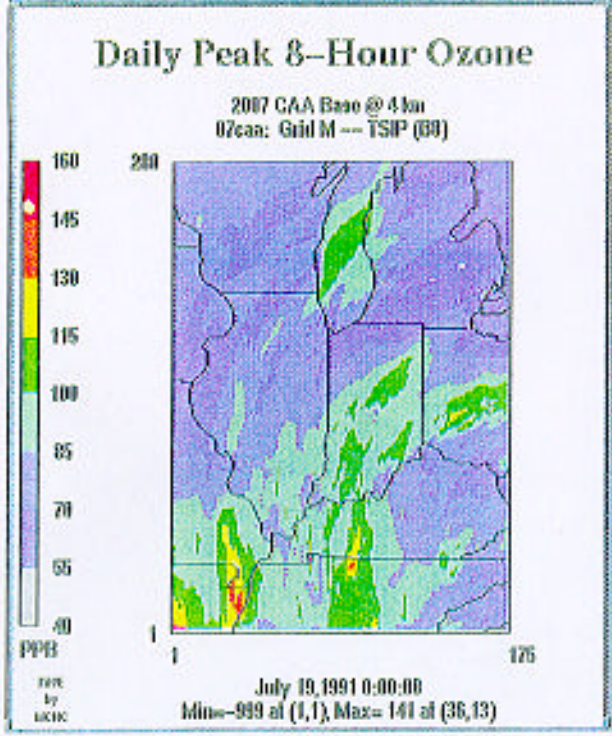


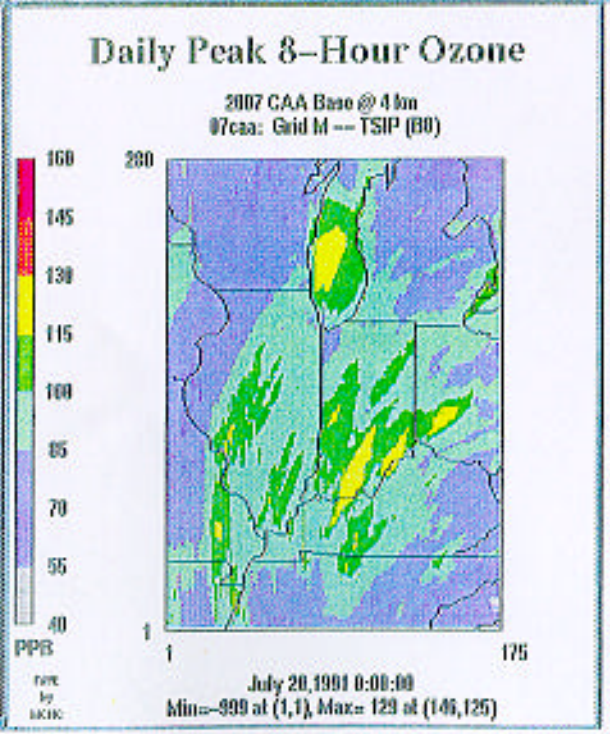
July 21,1991 0:00:00
Min=-999 at (1,1), Max= 135 at (86,208)


Daily Peak 8-Hour Ozone
2007 CAA Base @ 4 km
07caa: Grid M --- TSIP (88)
160
145
130
115
100
85
70
55
40
PPB
200
1
1
175
July 16,1991 0:00:00
Min=-999 at (1,1), Max= 133 at (169,129)


Daily Peak 8-Hour Ozone
2007 CAA Base @ 4 km
07caa: Grid M --- TSIP (88)
160
145
130
115
100
85
70
55
40
PPB
200
1
1
175
July 17,1991 0:00:00
Min=-999 at (1,1), Max= 156 at (65,55)

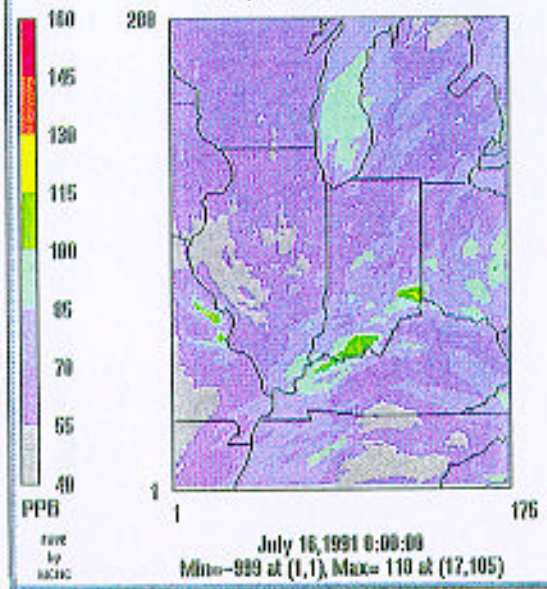

Daily Peak 8-Hour Ozone
2007 CAA Base @ 4 km
07caa: Grid M --- TSIP (88)
160
145
130
115
100
85
70
55
40
PPB
200
1
1
175
July 18,1991 0:00:00
Min=-999 at (1,1), Max= 164 at (138,113)


Daily Peak 8-Hour Ozone
2007 CAA Base @ 4 km
07caa: Grid M --- TSIP (88)
160
145
130
115
100
85
70
55
40
PPB
200
1
1
175
July 19,1991 0:00:00
Min=-999 at (1,1), Max= 141 at (36,13)


Daily Peak 8-Hour Ozone
2007 CAA Base @ 4 km
07caa: Grid M --- TSIP (88)
160
145
130
115
100
85
70
55
40
PPB
200
1
1
175
July 20,1991 0:00:00
Min=-999 at (1,1), Max= 129 at (146,125)

Daily Peak 8-Hour Ozone

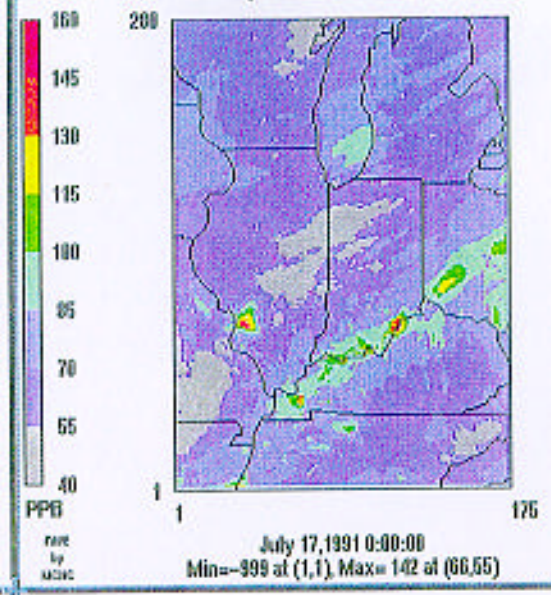
2007 SIP Call @ 4 km
07sip: Grid M -- TSIP (B8)



July 16,1991 0:00:00
Min=-999 at (1,1), Max= 110 at (17,105)

Daily Peak 8-Hour Ozone

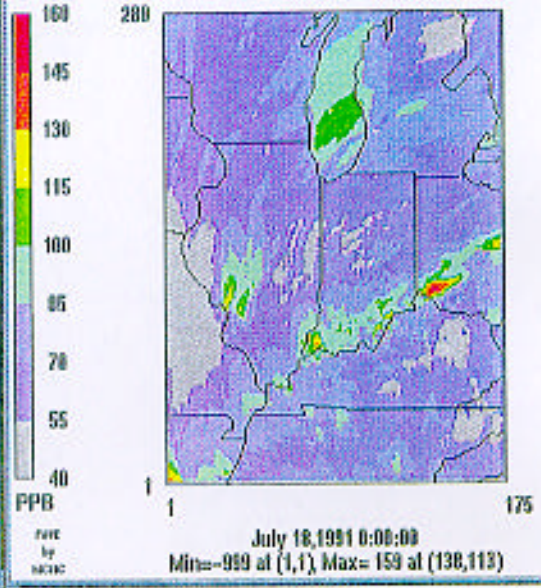
2007 SIP Call @ 4 km
07sip: Grid M -- TSIP (B8)



July 17,1991 0:00:00
Min=-999 at (1,1), Max= 142 at (66,55)

Daily Peak 8-Hour Ozone

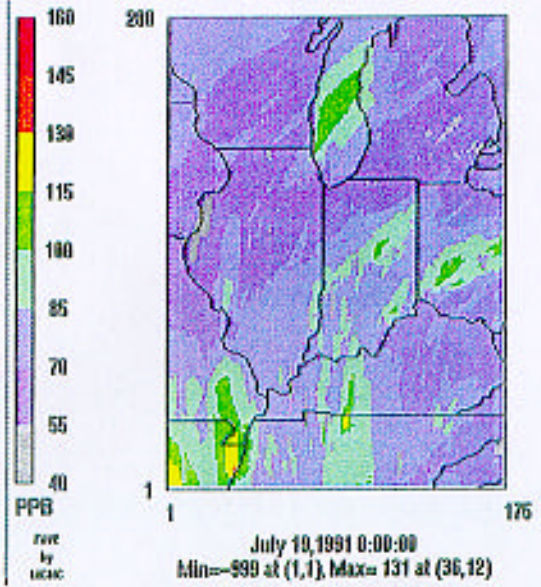
2007 SIP Call @ 4 km
07sip: Grid M -- TSIP (B8)



July 18,1991 0:00:00
Min=-999 at (1,1), Max= 159 at (138,113)

Daily Peak 8-Hour Ozone

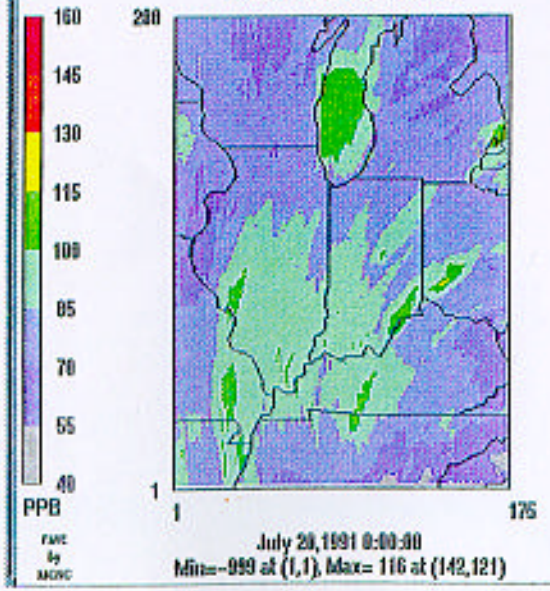
2007 SIP Call @ 4 km
07sip: Grid M -- TSIP (B8)



July 19,1991 0:00:00
Min=-999 at (1,1), Max= 131 at (36,12)

Daily Peak 8-Hour Ozone

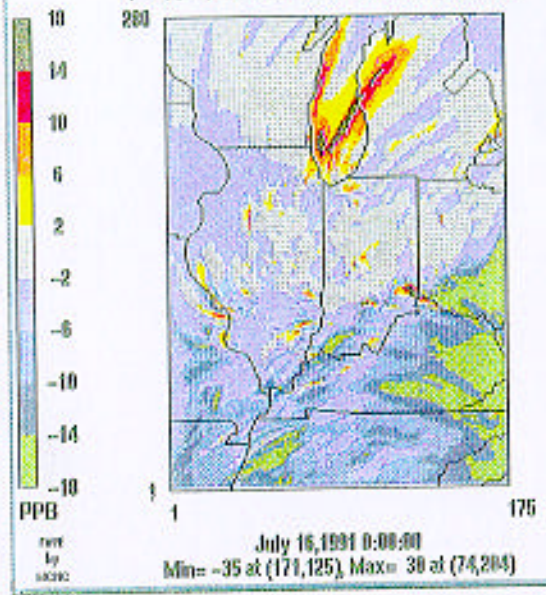
2007 SIP Call @ 4 km
07sip: Grid M -- TSIP (B8)



July 20,1991 0:00:00
Min=-999 at (1,1), Max= 116 at (142,121)

Max 8-Hour Ozone Difference

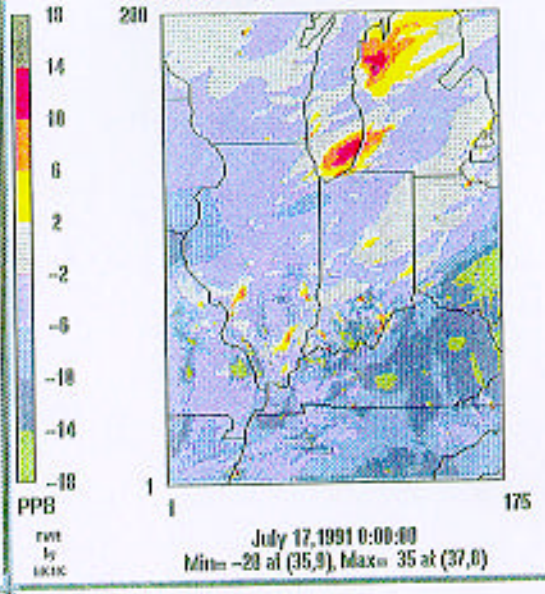
Effect of SIP Controls over 2007 CAA
(07sip) - (07caa): Grid M @ 4 km --- TSIP (B8)



July 16,1991 0:00:00
Min= -35 at (171,125), Max= 38 at (74,204)

Max 8-Hour Ozone Difference

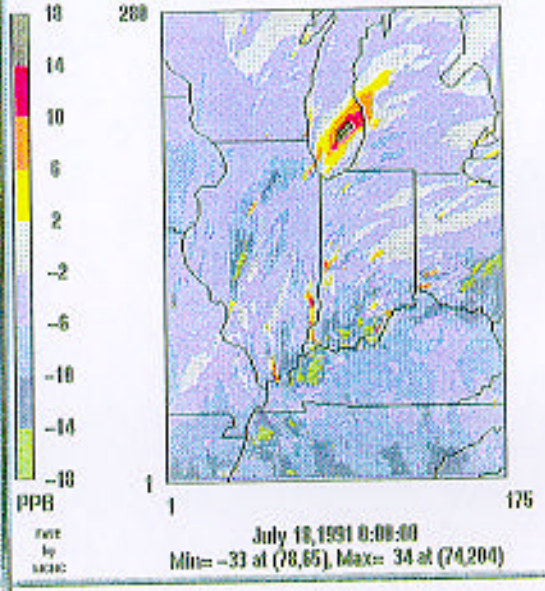
Effect of SIP Controls over 2007 CAA
(07sip) - (07caa): Grid M @ 4 km --- TSIP (B8)



July 17,1991 0:00:00
Min= -28 at (35,9), Max= 35 at (37,0)

Max 8-Hour Ozone Difference

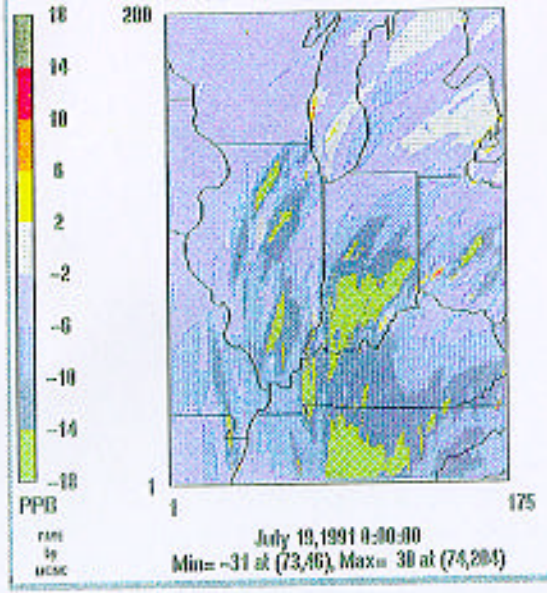
Effect of SIP Controls over 2007 CAA
(07sip) - (07caa): Grid M @ 4 km --- TSIP (B8)



July 18,1991 0:00:00
Min= -33 at (78,65), Max= 34 at (74,204)

Max 8-Hour Ozone Difference

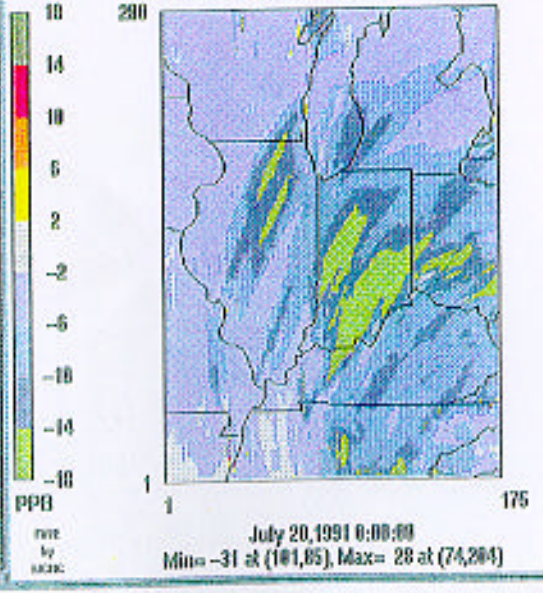
Effect of SIP Controls over 2007 CAA
(07sip) - (07caa): Grid M @ 4 km --- TSIP (B8)



July 19,1991 0:00:00
Min= -31 at (73,46), Max= 38 at (74,204)

Max 8-Hour Ozone Difference

Effect of SIP Controls over 2007 CAA
(07sip) - (07caa): Grid M @ 4 km --- TSIP (B8)



July 20,1991 0:00:00
Min= -31 at (101,65), Max= 28 at (74,204)

ΔNOx = 4400 TPD