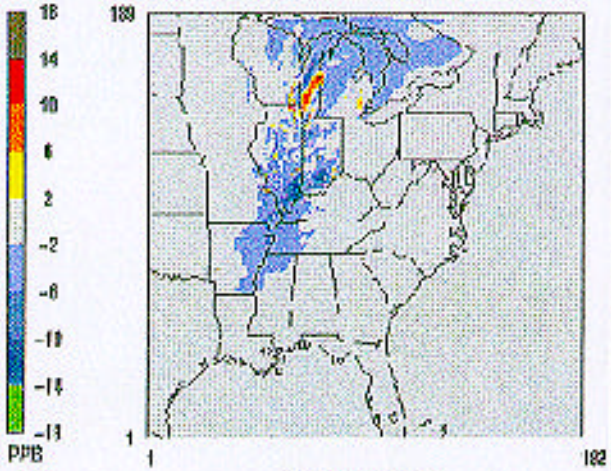
Exhibit 1

Max 1-Hour Ozone Difference

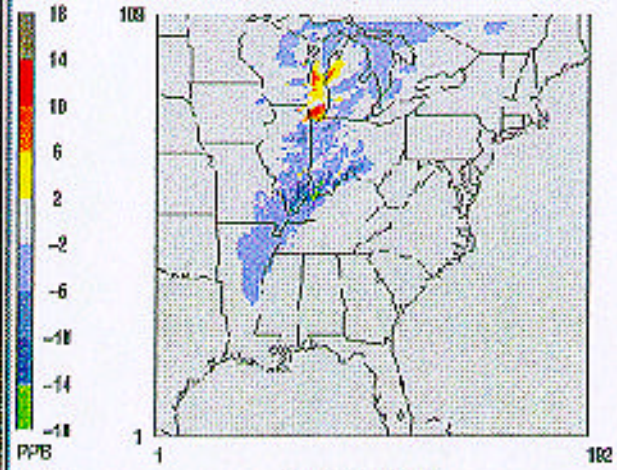
Effect of CAA (LM States) on areas outside LM States at 0.15
(07clp) - (reg3d): OTAG @ 12 km/36 km -- TSIP (88)



July 16,1991 0:00:00
Min= -15 at (97,112), Max= 19 at (64,108)

Max 1-Hour Ozone Difference

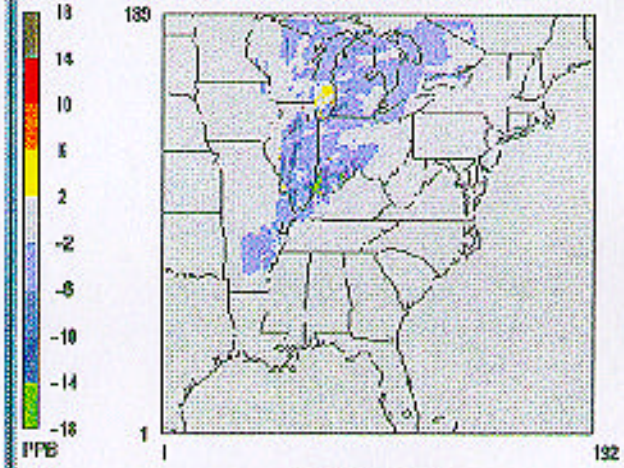
Effect of CAA (LM States) on areas outside LM States at 0.15
(07clp) - (reg3d): OTAG @ 12 km/36 km -- TSIP (88)



July 17,1991 0:00:00
Min= -25 at (72,118), Max= 14 at (72,148)

Max 1-Hour Ozone Difference

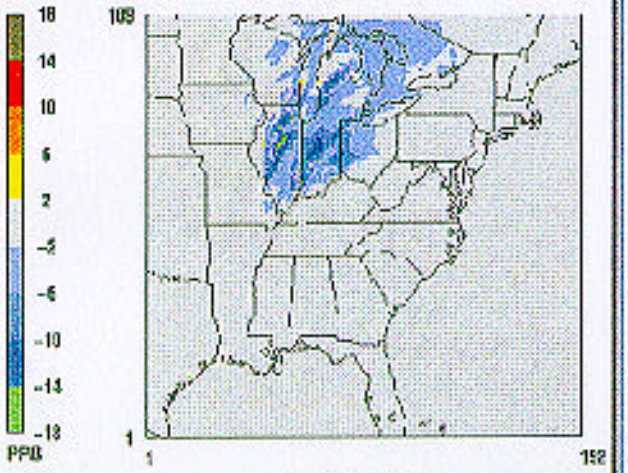
Effect of CAA (LM States) on areas outside LM States at 0.15
(07clp) - (reg3d): OTAG @ 12 km/36 km -- TSIP (88)



July 18,1991 0:00:00
Min= -26 at (71,118), Max= 18 at (82,115)

Max 1-Hour Ozone Difference

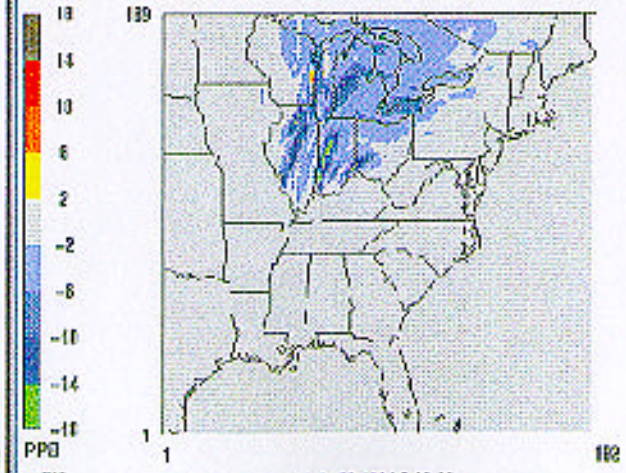
Effect of CAA (LM States) on areas outside LM States at 0.15
(07clp) - (reg3d): OTAG @ 12 km/36 km -- TSIP (88)



July 19,1991 0:00:00
Min= -16 at (59,138), Max= 11 at (68,164)

Max 1-Hour Ozone Difference

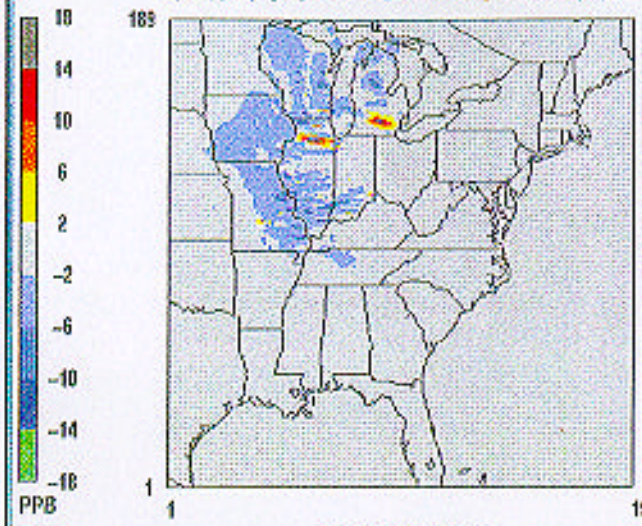
Effect of CAA (LM States) on areas outside LM States at 0.15
(07clp) - (reg3d): OTAG @ 12 km/36 km -- TSIP (88)



July 20,1991 0:00:00
Min= -19 at (71,116), Max= 11 at (58,168)

Max 1-Hour Ozone Difference

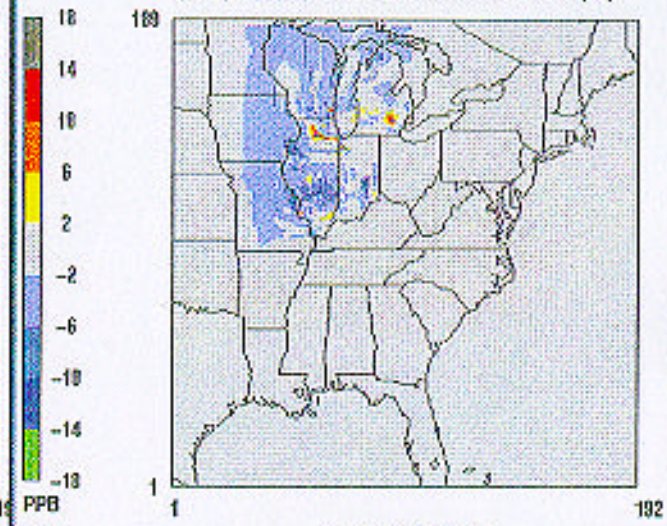
Effect of 2007 CAA (Lake Michigan States) vs. SIP Call (OTAG Don
(07sip) - (reg3d): OTAG @ 12 km/36 km -- TSIP (B8)



June 24,1991 0:00:00
Min= -11 at (66,108), Max= 22 at (63,140)

Max 1-Hour Ozone Difference

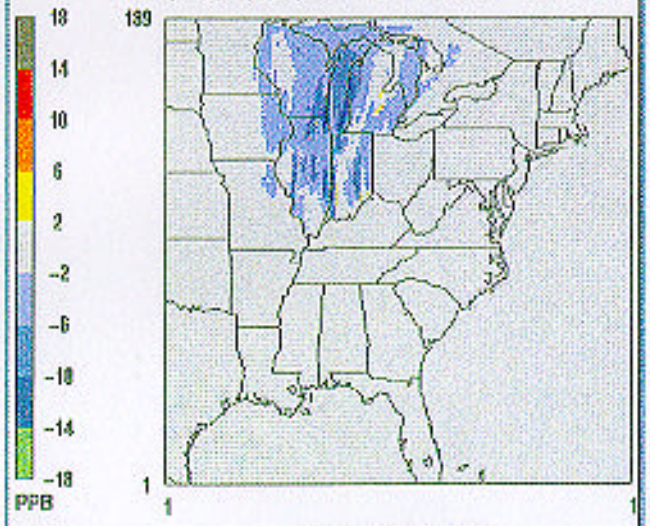
Effect of 2007 CAA (Lake Michigan States) vs. SIP Call (OTAG Donai
(07sip) - (reg3d): OTAG @ 12 km/36 km -- TSIP (B8)



June 25,1991 0:00:00
Min= -13 at (81,123), Max= 22 at (61,142)

Max 1-Hour Ozone Difference

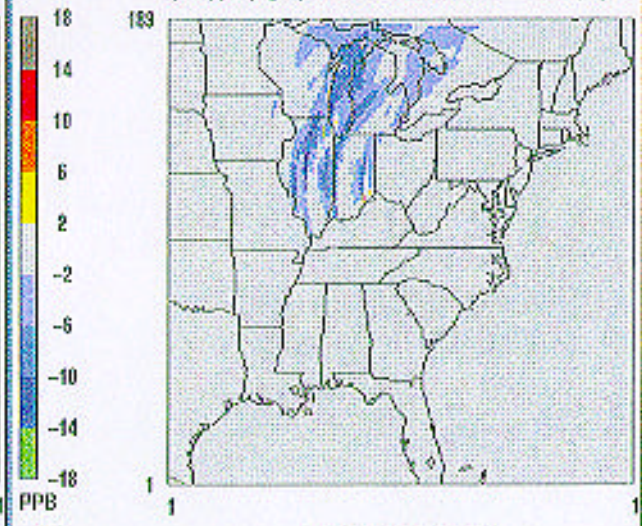
Effect of 2007 CAA (Lake Michigan States) vs. SIP Call (OTAG Don
(07sip) - (reg3d): OTAG @ 12 km/36 km -- TSIP (B8)



June 26,1991 0:00:00
Min= -15 at (70,128), Max= 8 at (82,116)

Max 1-Hour Ozone Difference

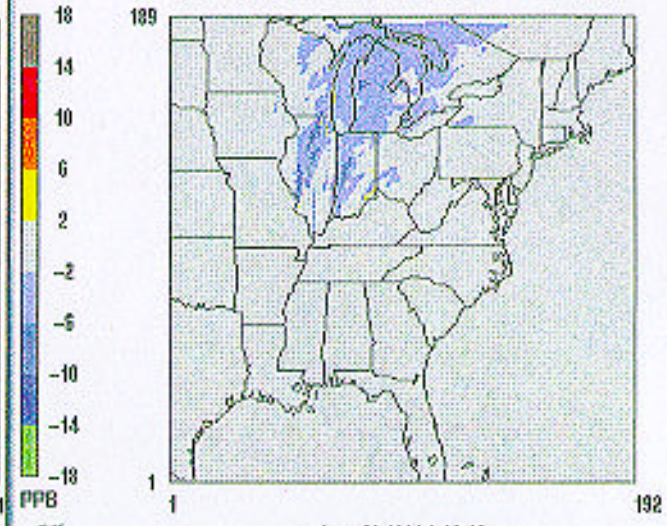
Effect of 2007 CAA (Lake Michigan States) vs. SIP Call (OTAG Don
(07sip) - (reg3d): OTAG @ 12 km/36 km -- TSIP (B8)



June 27,1991 0:00:00
Min= -14 at (70,125), Max= 9 at (82,116)

Max 1-Hour Ozone Difference

Effect of 2007 CAA (Lake Michigan States) vs. SIP Call (OTAG Donai
(07sip) - (reg3d): OTAG @ 12 km/36 km -- TSIP (B8)



June 28,1991 0:00:00
Min= -11 at (60,140), Max= 12 at (68,150)