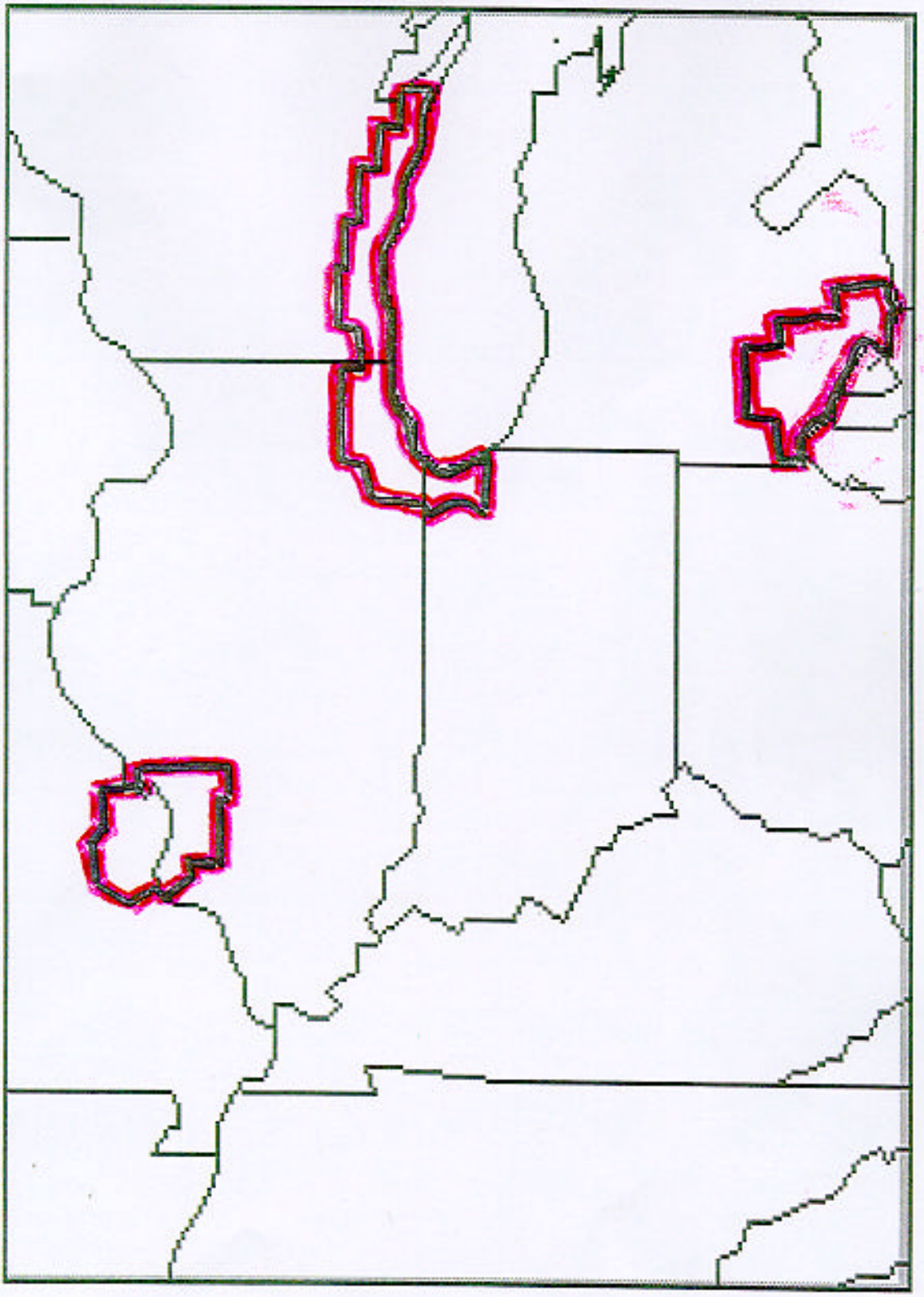
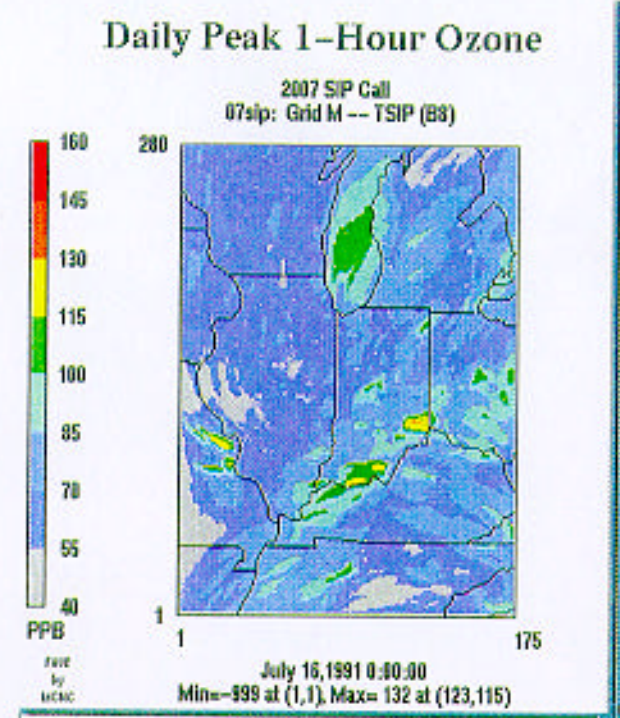
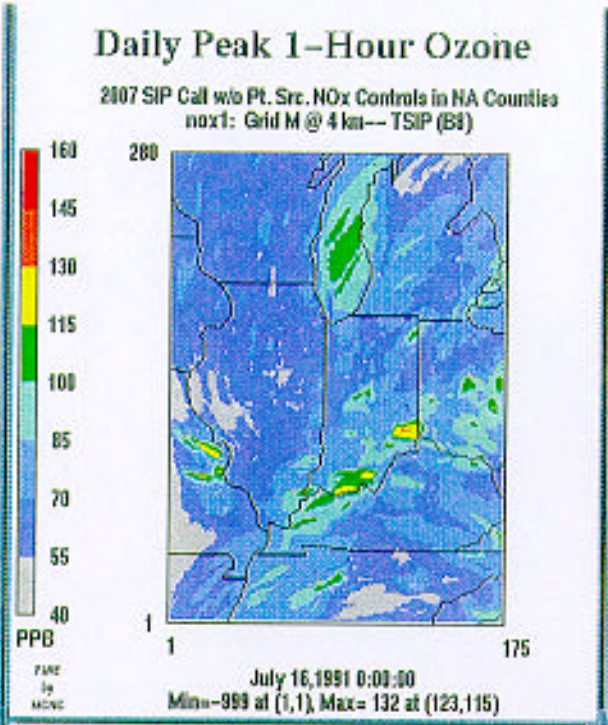
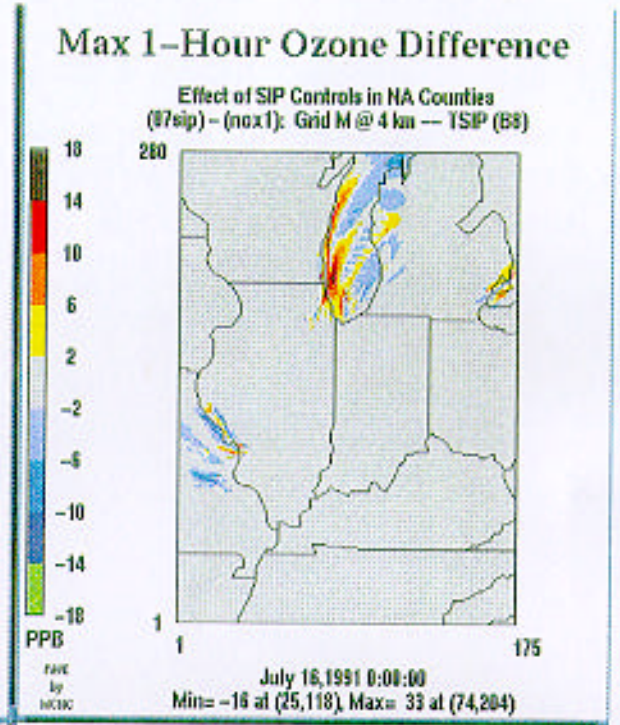
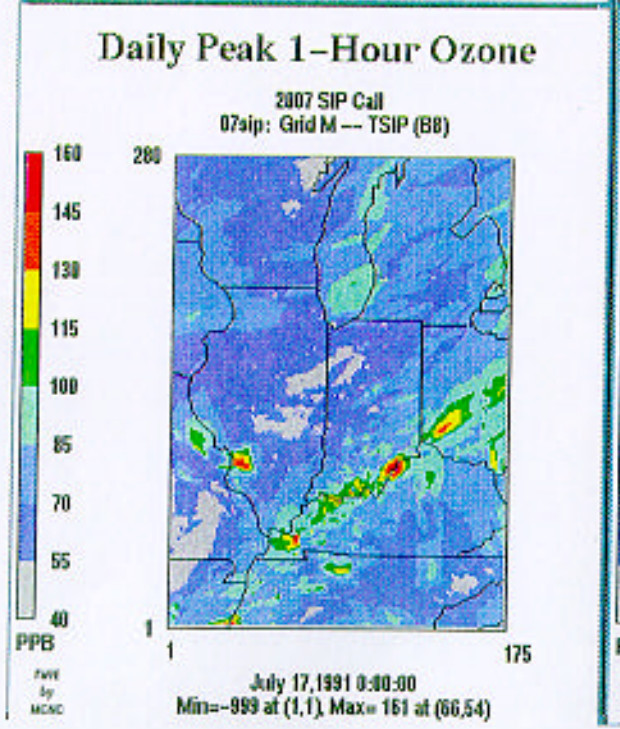
Exhibit 5

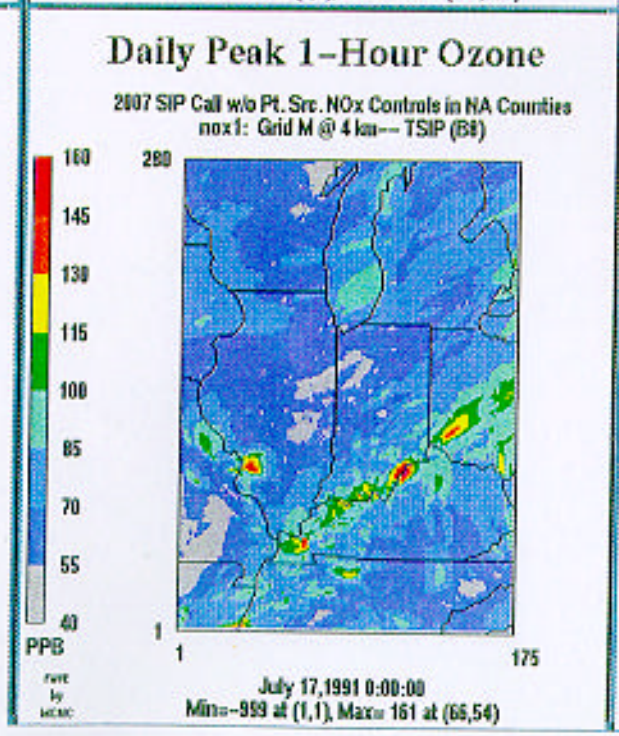


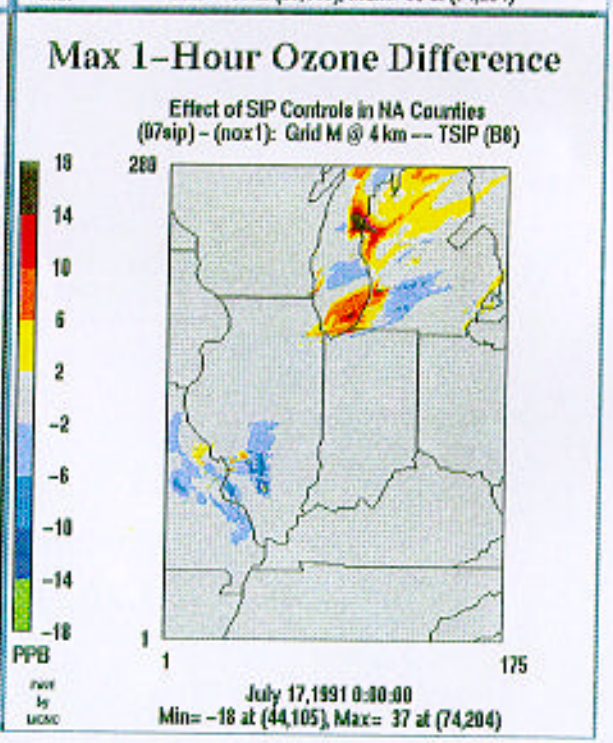

Daily Peak 1-Hour Ozone
2007 SIP Call
07sip: Grid M -- TSIP (B8)
160
145
130
115
100
85
70
55
40
PPB
280
1
1
175
July 16,1991 0:00:00
Min=-999 at (1,1), Max= 132 at (123,115)


Daily Peak 1-Hour Ozone
2007 SIP Call w/o Pt. Src. NOx Controls in NA Counties
nox1: Grid M @ 4 km-- TSIP (B8)
160
145
130
115
100
85
70
55
40
PPB
280
1
1
175
July 16,1991 0:00:00
Min=-999 at (1,1), Max= 132 at (123,115)

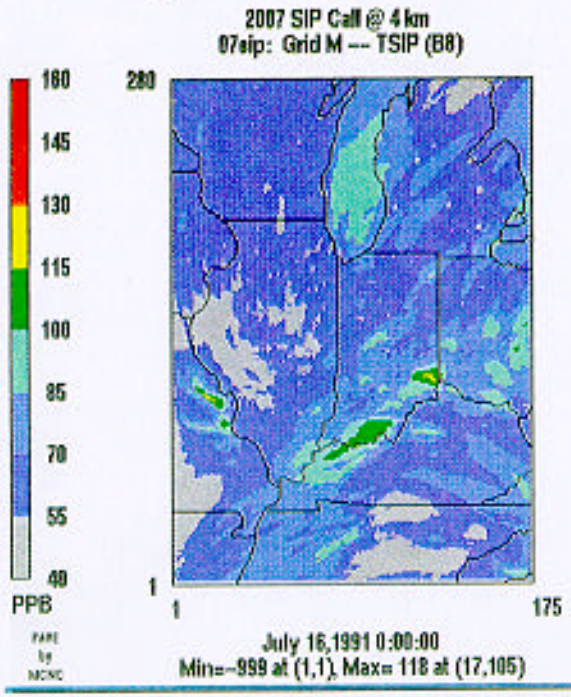

Max 1-Hour Ozone Difference
Effect of SIP Controls in NA Counties
(07sip) - (nox1): Grid M @ 4 km -- TSIP (B8)
18
14
10
6
2
-2
-6
-10
-14
-18
PPB
280
1
1
175
July 16,1991 0:00:00
Min= -16 at (25,118), Max= 33 at (74,204)


Daily Peak 1-Hour Ozone
2007 SIP Call
07sip: Grid M -- TSIP (B8)
160
145
130
115
100
85
70
55
40
PPB
280
1
1
175
July 17,1991 0:00:00
Min=-999 at (1,1), Max= 161 at (66,54)

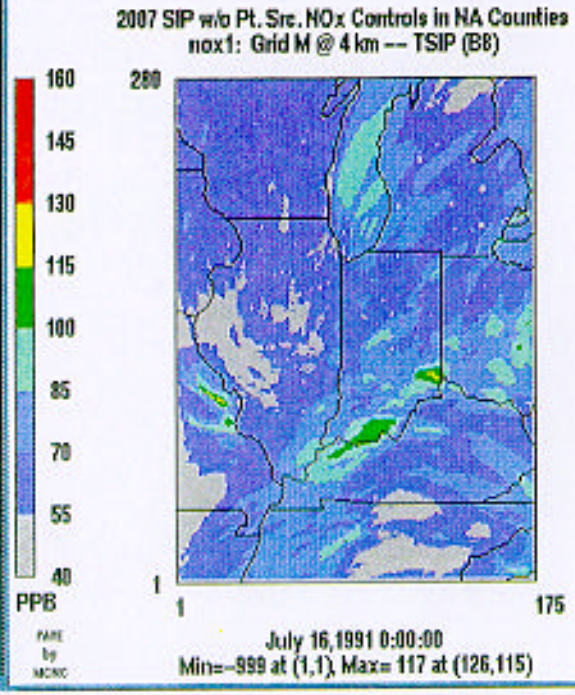
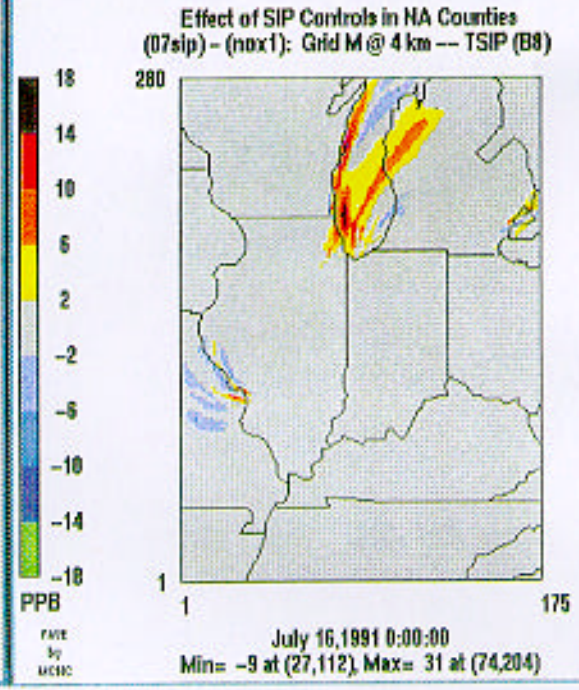

Daily Peak 1-Hour Ozone
2007 SIP Call w/o Pt. Src. NOx Controls in NA Counties
nox1: Grid M @ 4 km-- TSIP (B8)
160
145
130
115
100
85
70
55
40
PPB
280
1
1
175
July 17,1991 0:00:00
Min=-999 at (1,1), Max= 161 at (66,54)


Max 1-Hour Ozone Difference
Effect of SIP Controls in NA Counties
(07sip) - (nox1): Grid M @ 4 km -- TSIP (B8)
18
14
10
6
2
-2
-6
-10
-14
-18
PPB
280
1
1
175
July 17,1991 0:00:00
Min= -18 at (44,105), Max= 37 at (74,204)

Daily Peak 8-Hour Ozone



Daily Peak 8-Hour Ozone



Max 8-Hour Ozone Difference