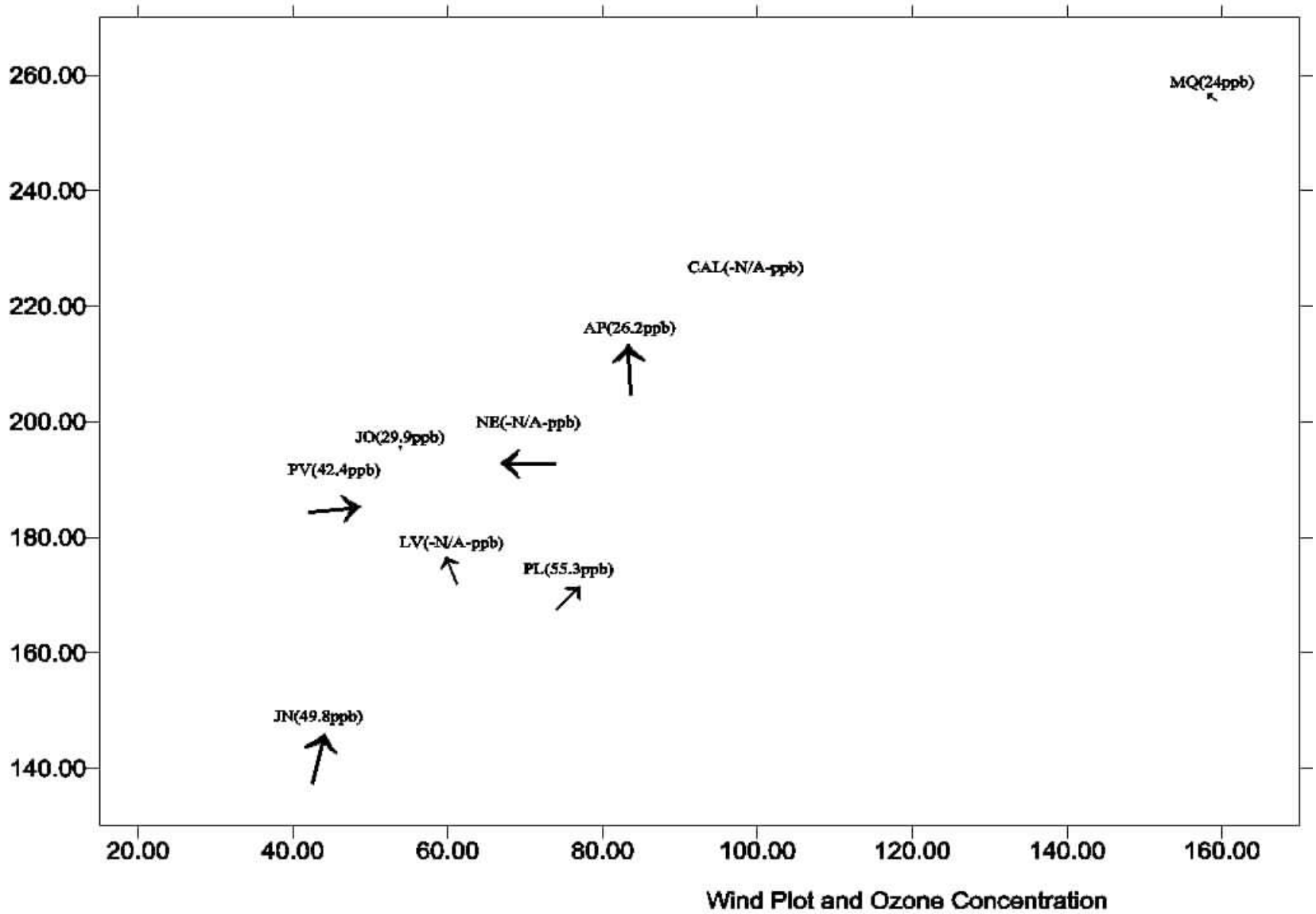
May 8 – 11, 2004 – Episodes

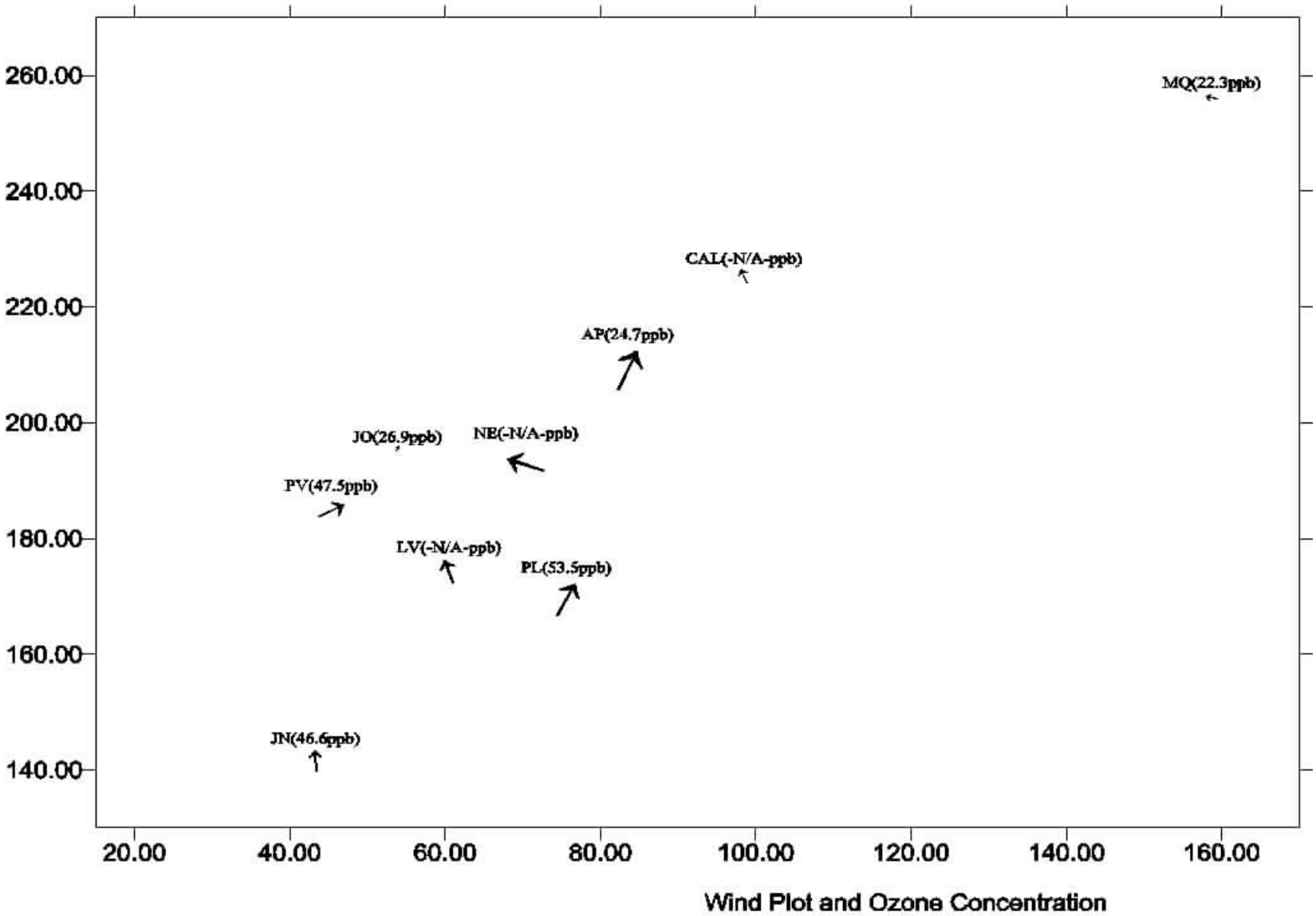
- Plots provide ozone concentration and wind vectors

Monitoring Stations	
ID	**Description**
AP	Apex
JN	Jean
JO	Joe Neal
MQ	Mesquite
PL	Hendersen
PV	Palo Verde Scho
LV	Las Vegas Airport
NE	Nellis Air Force
CAL	CalWash 3

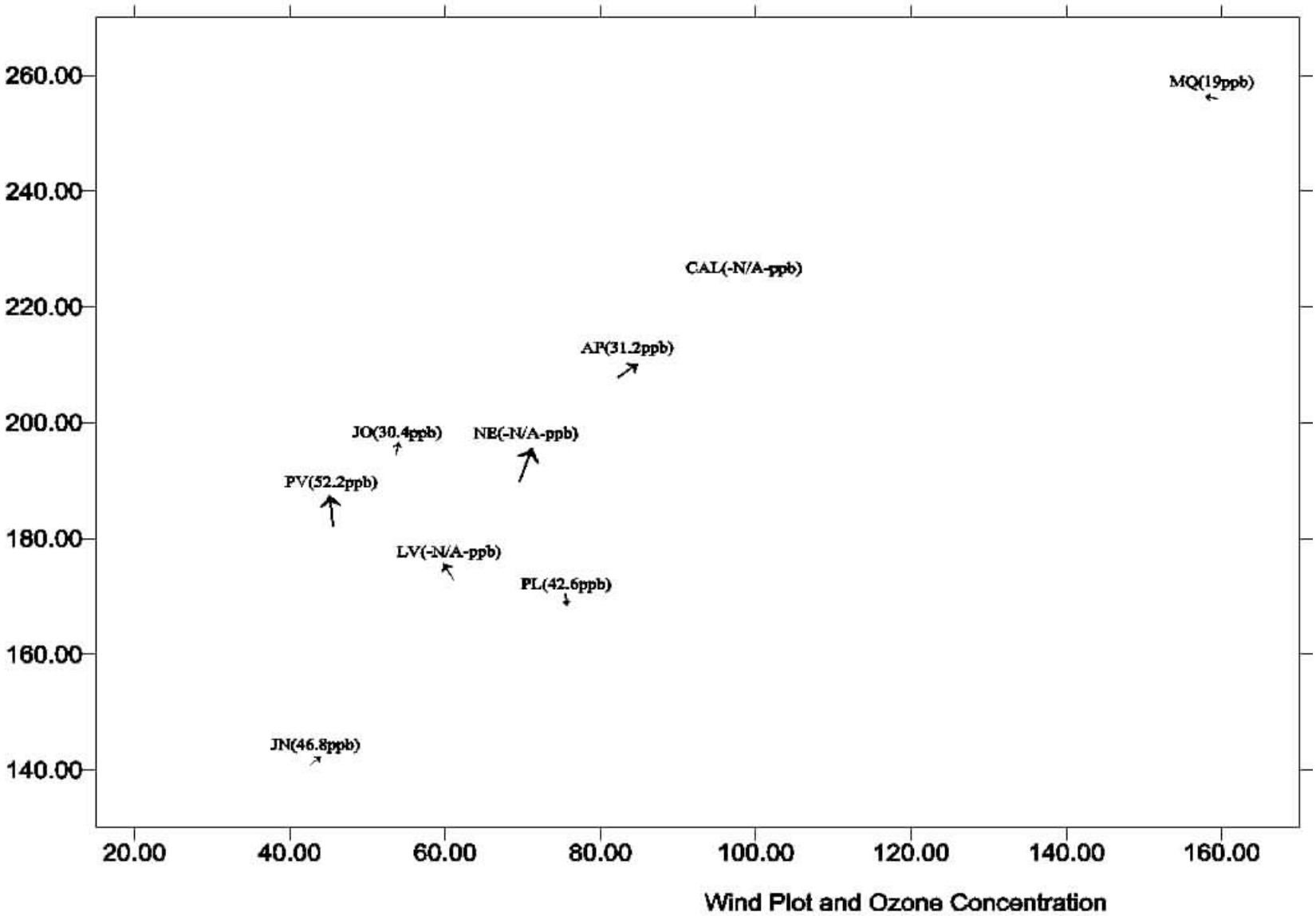
(Date: 20040508 Hour: 01)



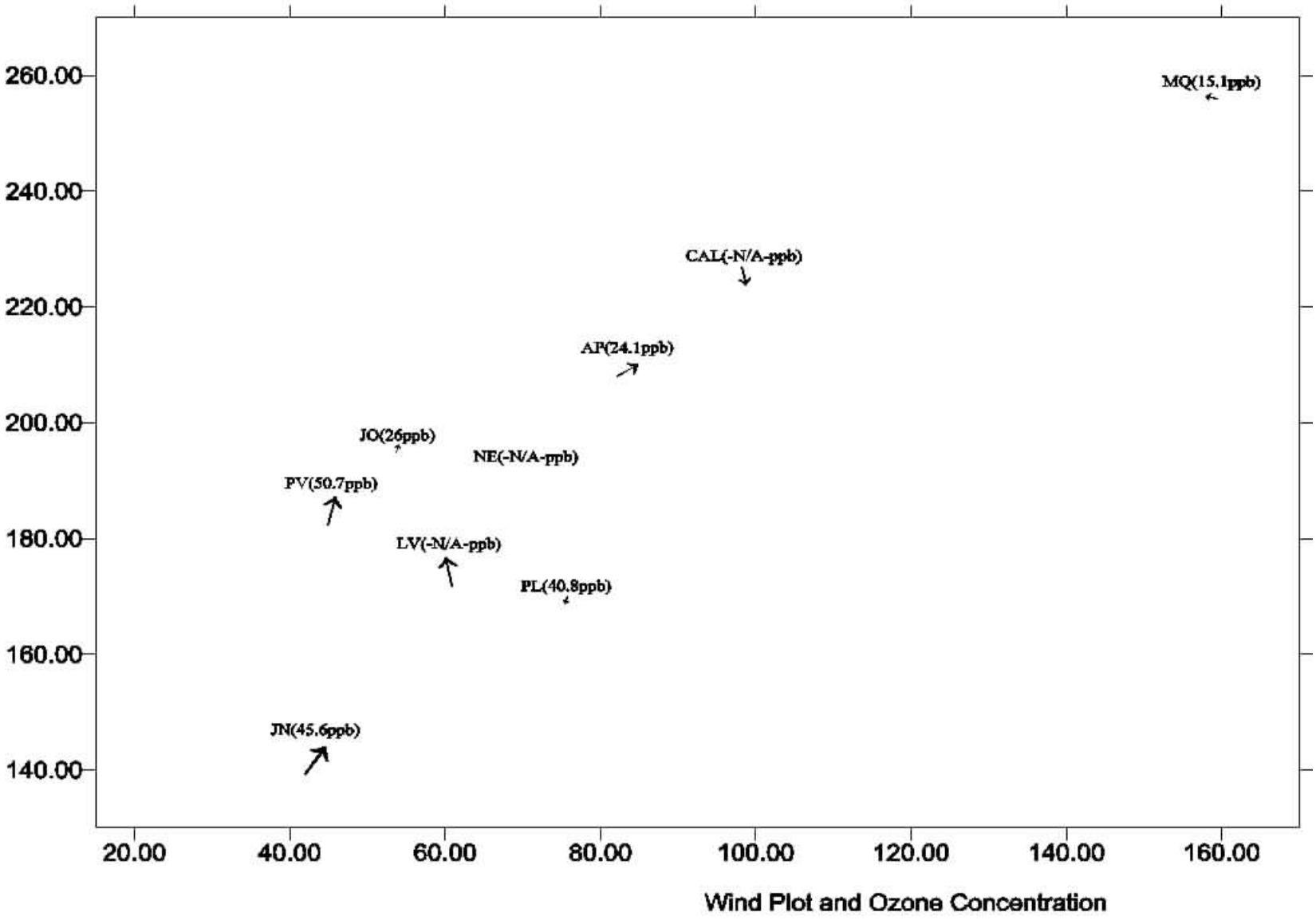
(Date: 20040508 Hour: 02)



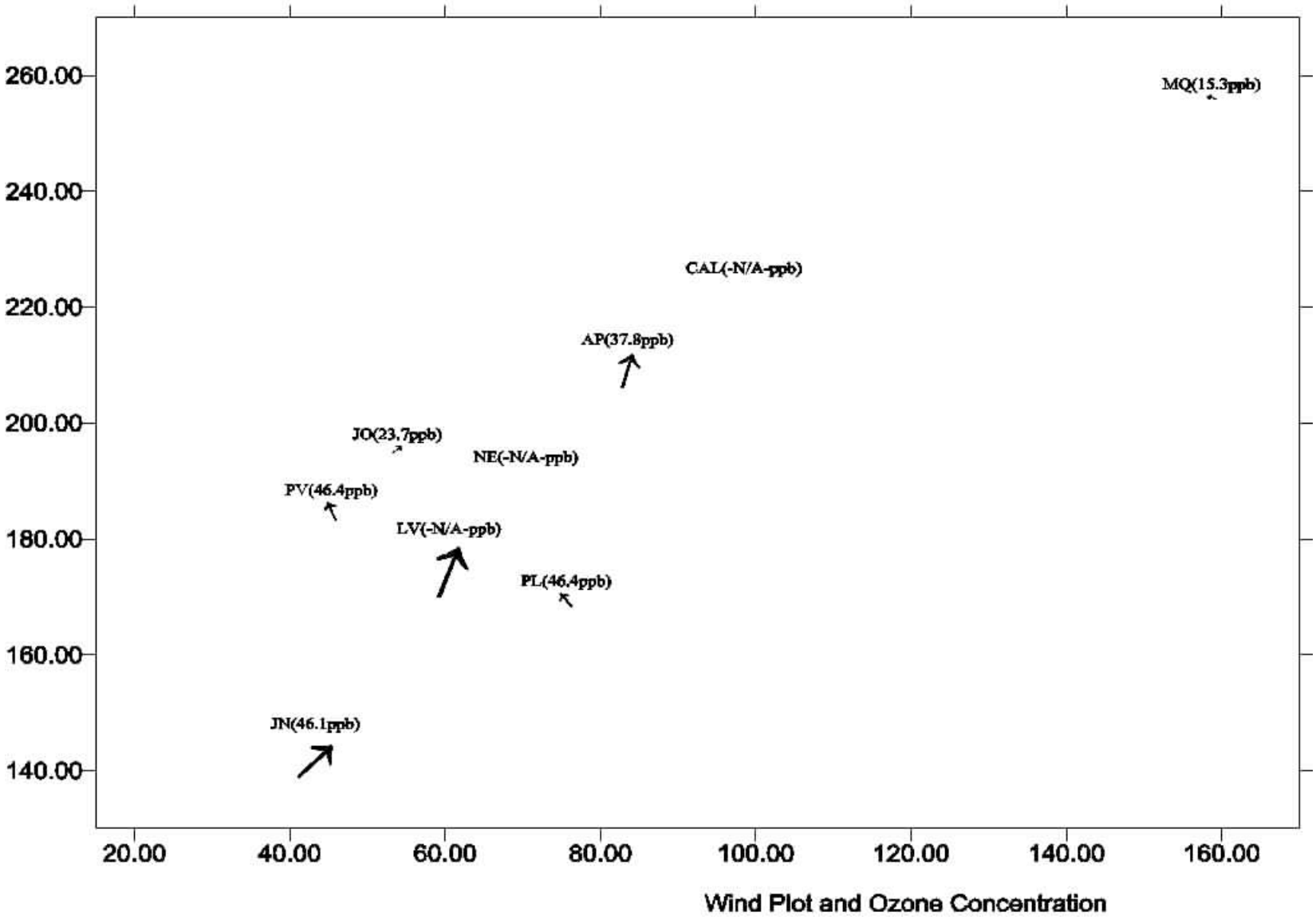
(Date: 20040508 Hour: 03)



(Date: 20040508 Hour: 04)



(Date: 20040508 Hour: 05)



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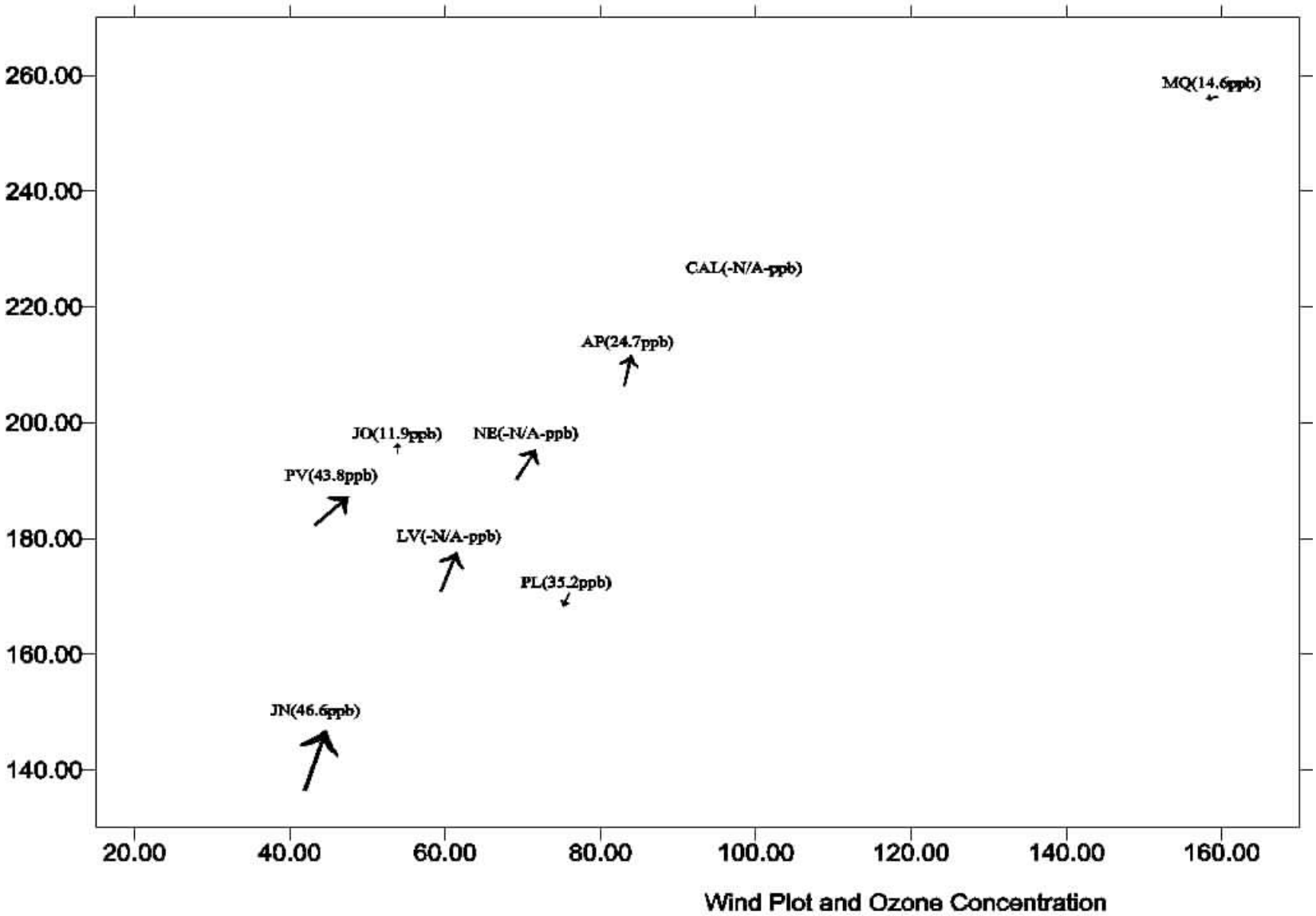

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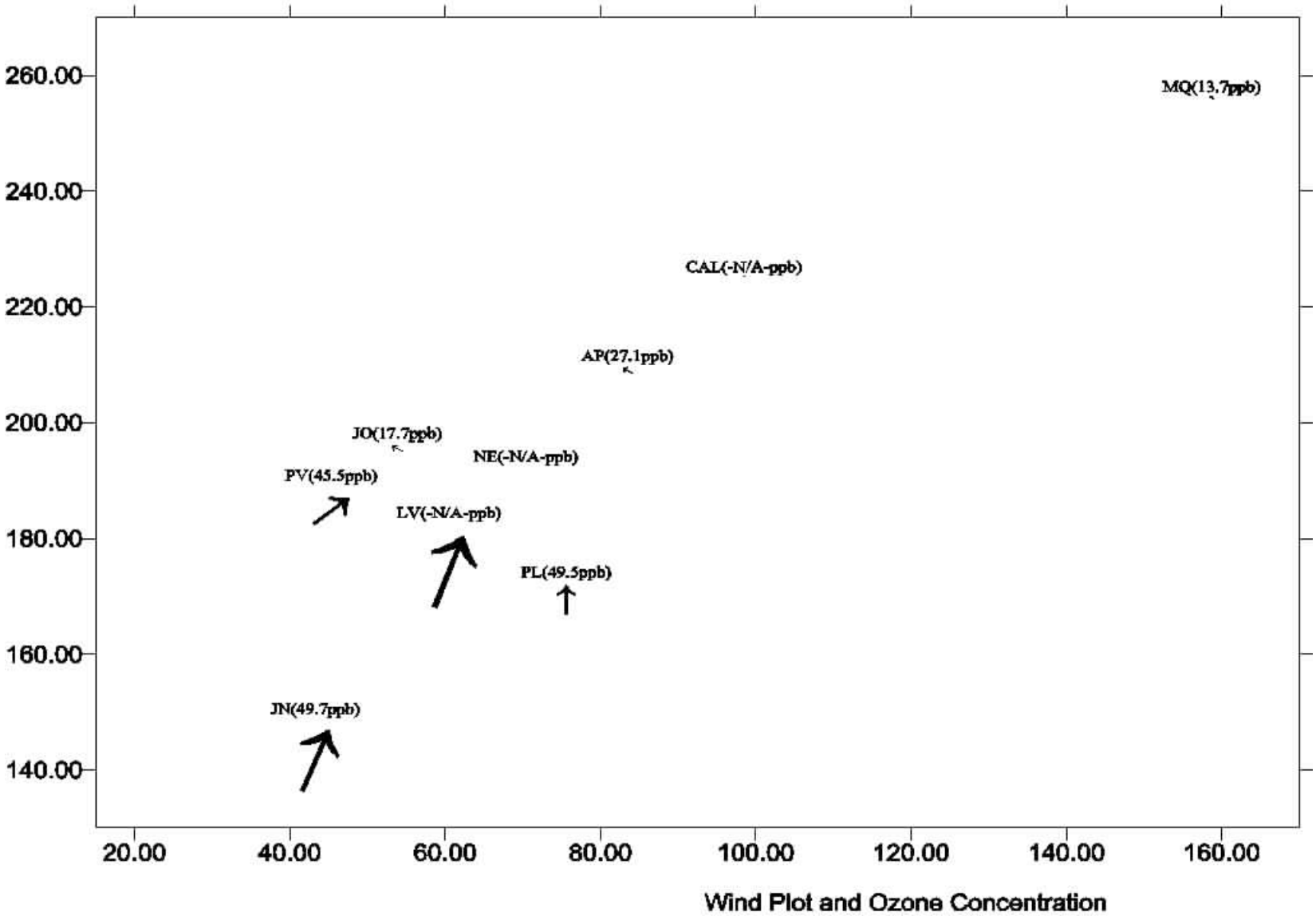

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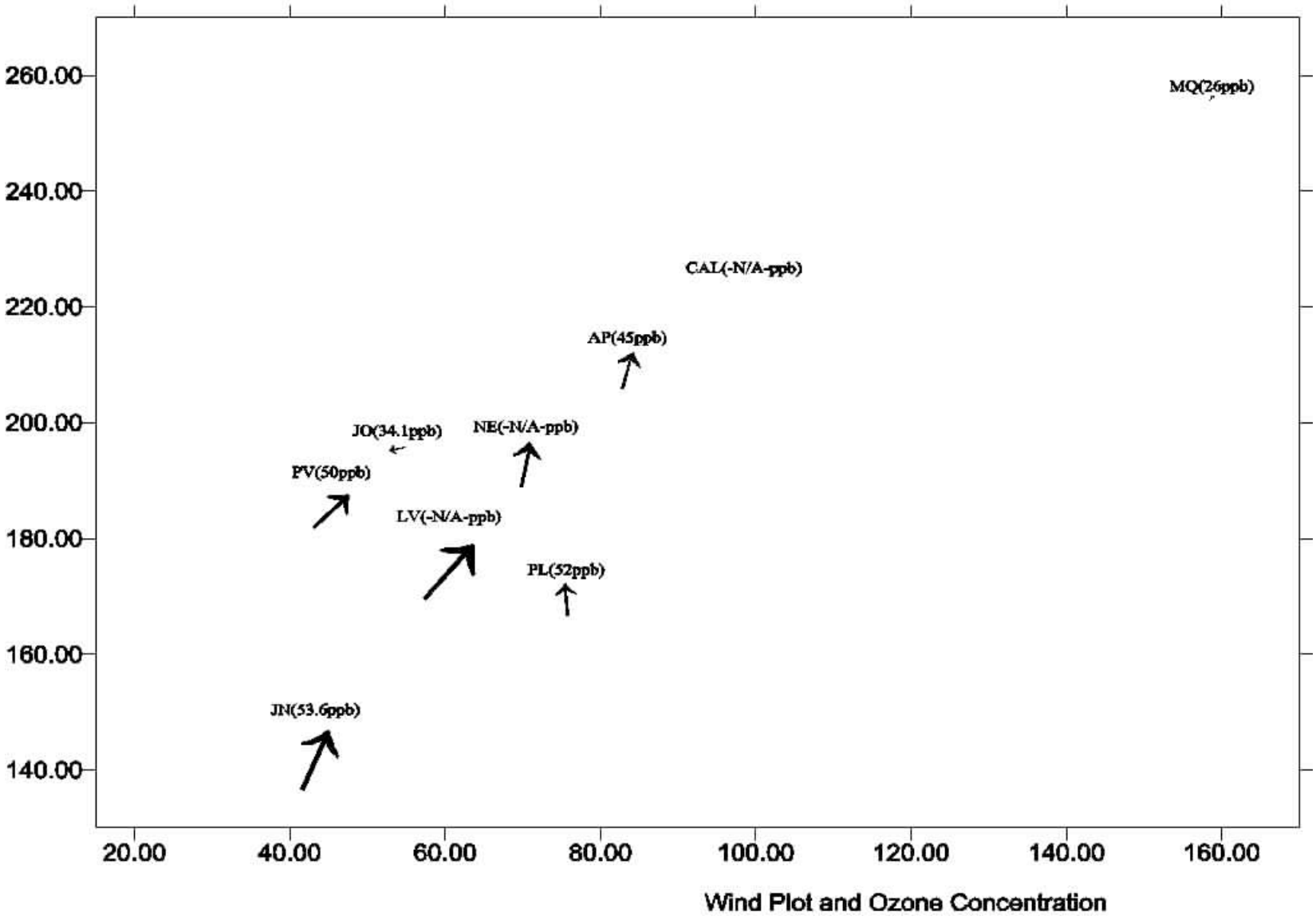

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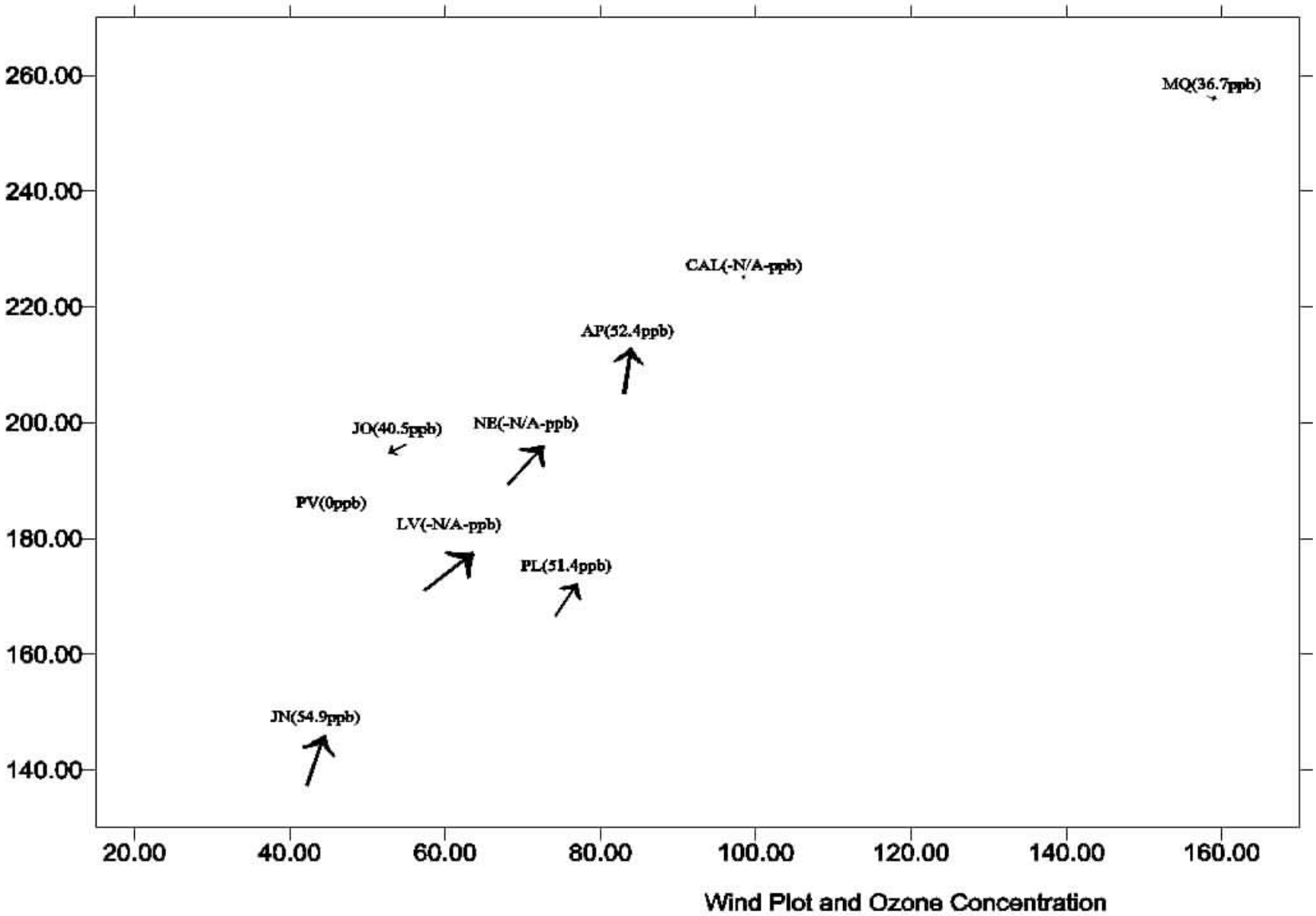

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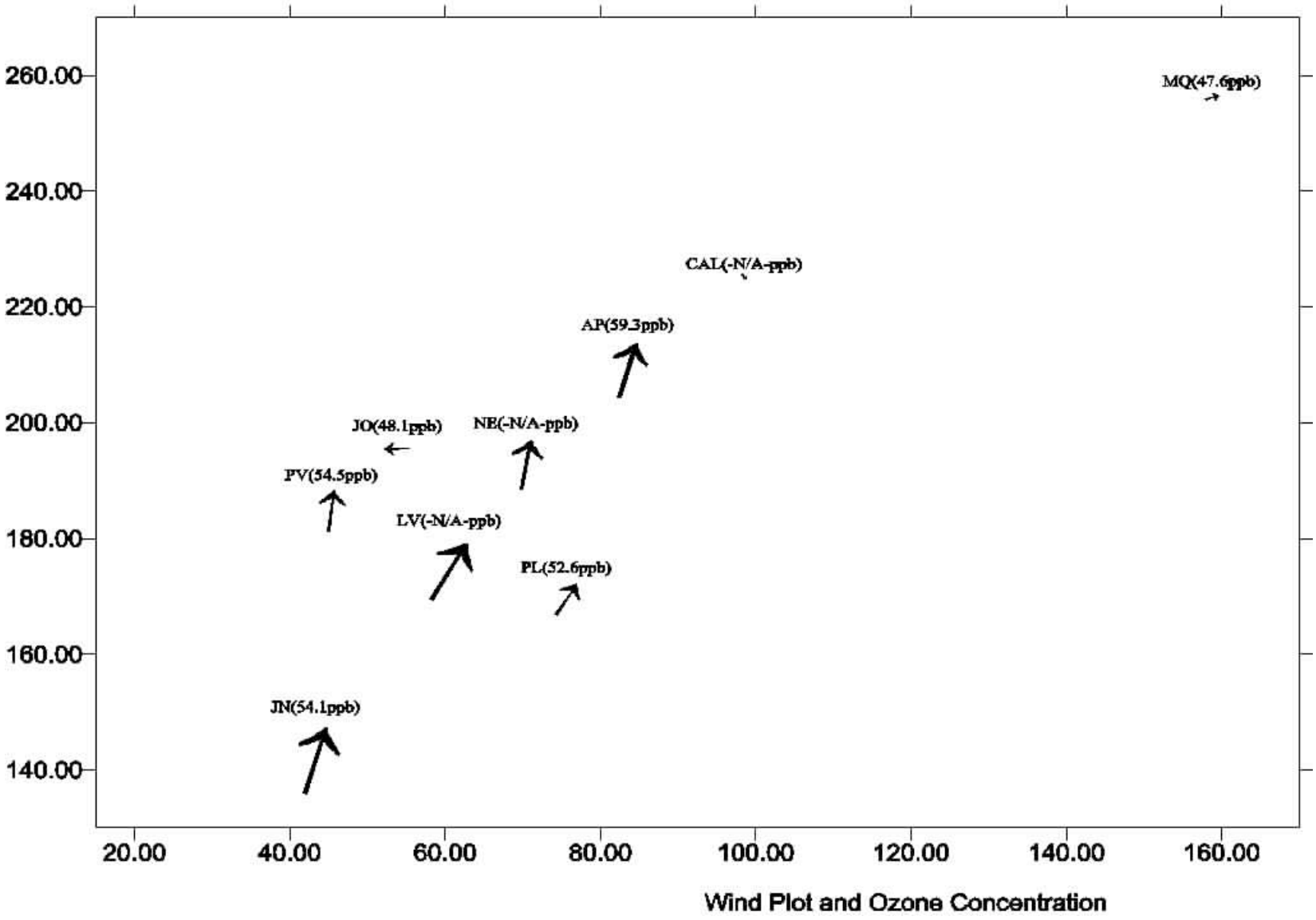
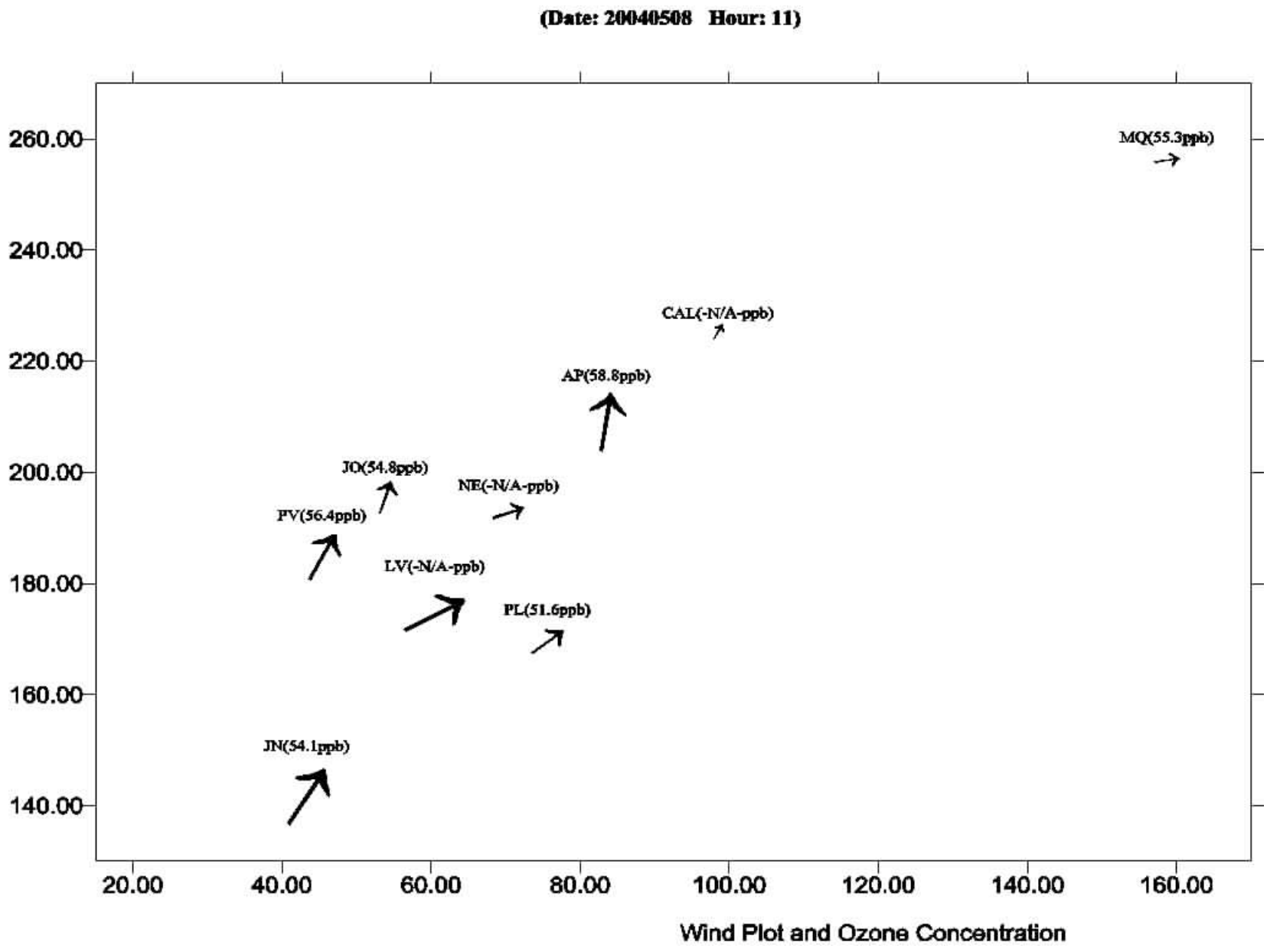
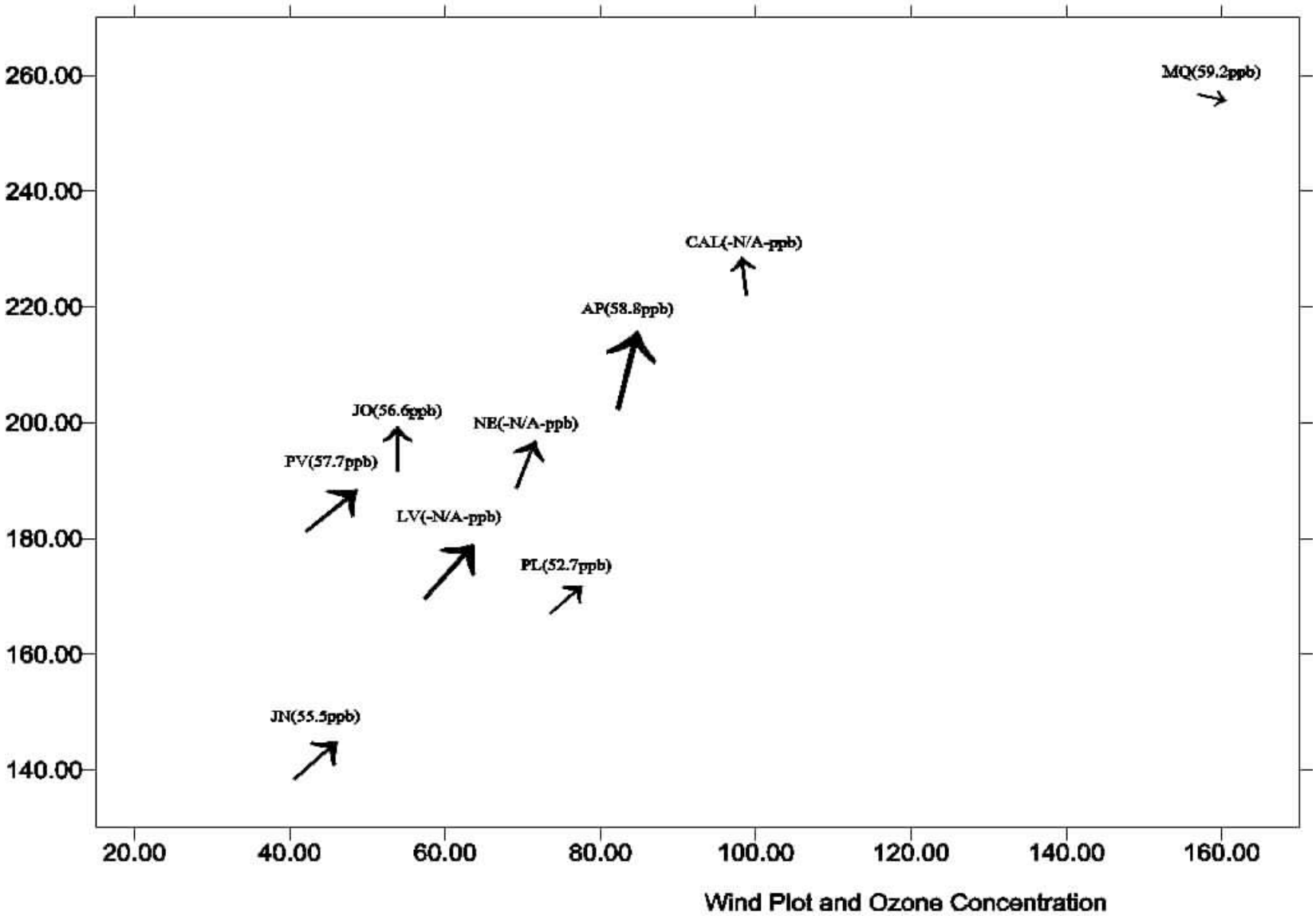



(Date: 20040508 Hour: 11)
MQ(55.3ppb)
CAL(-N/A-ppb)
AP(58.8ppb)
JO(54.8ppb)
NE(-N/A-ppb)
PV(56.4ppb)
LV(-N/A-ppb)
PL(51.6ppb)
JN(54.1ppb)
260.00
240.00
220.00
200.00
180.00
160.00
140.00
20.00
40.00
60.00
80.00
100.00
120.00
140.00
160.00
Wind Plot and Ozone Concentration

(Date: 20040508 Hour: 12)



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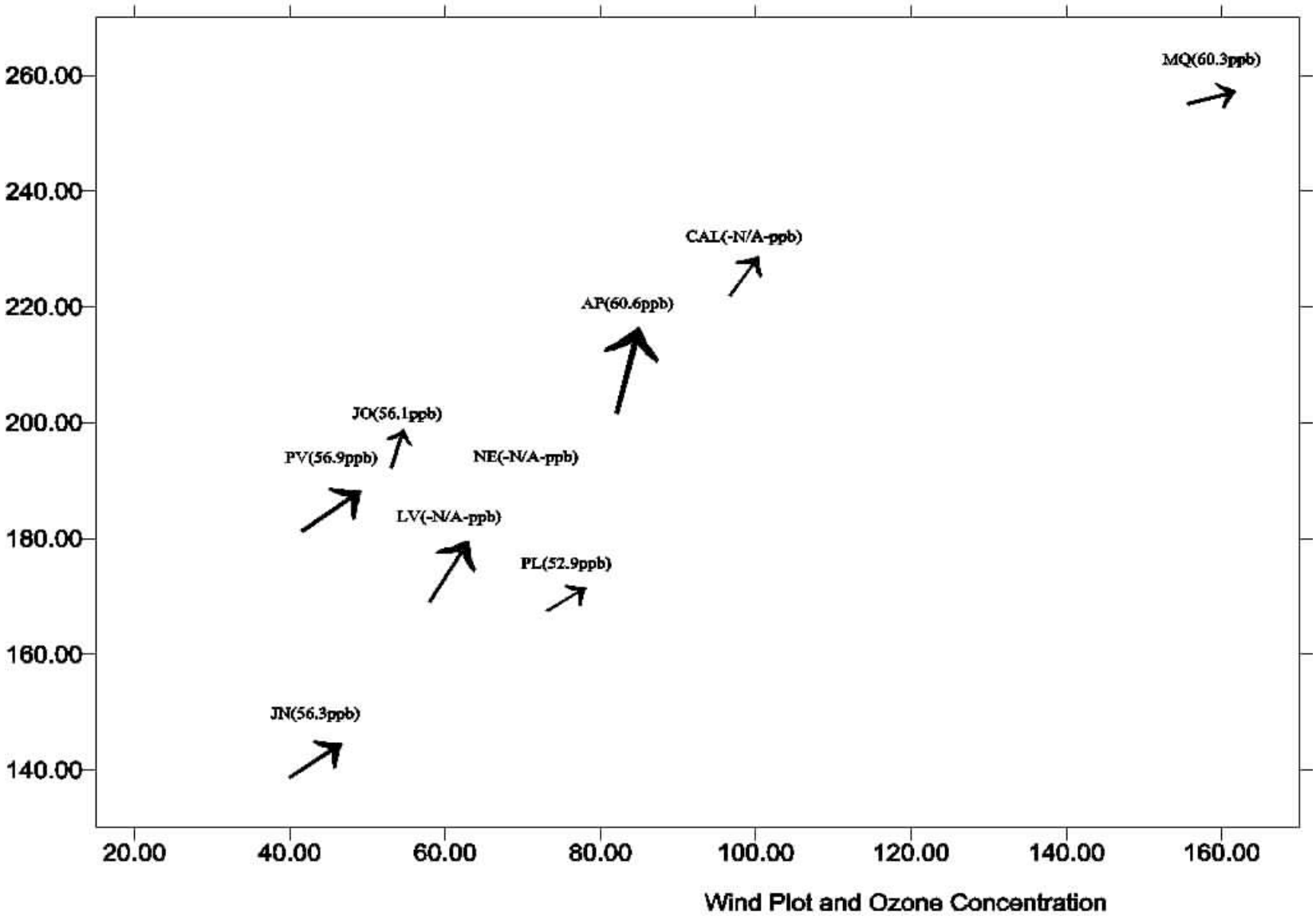
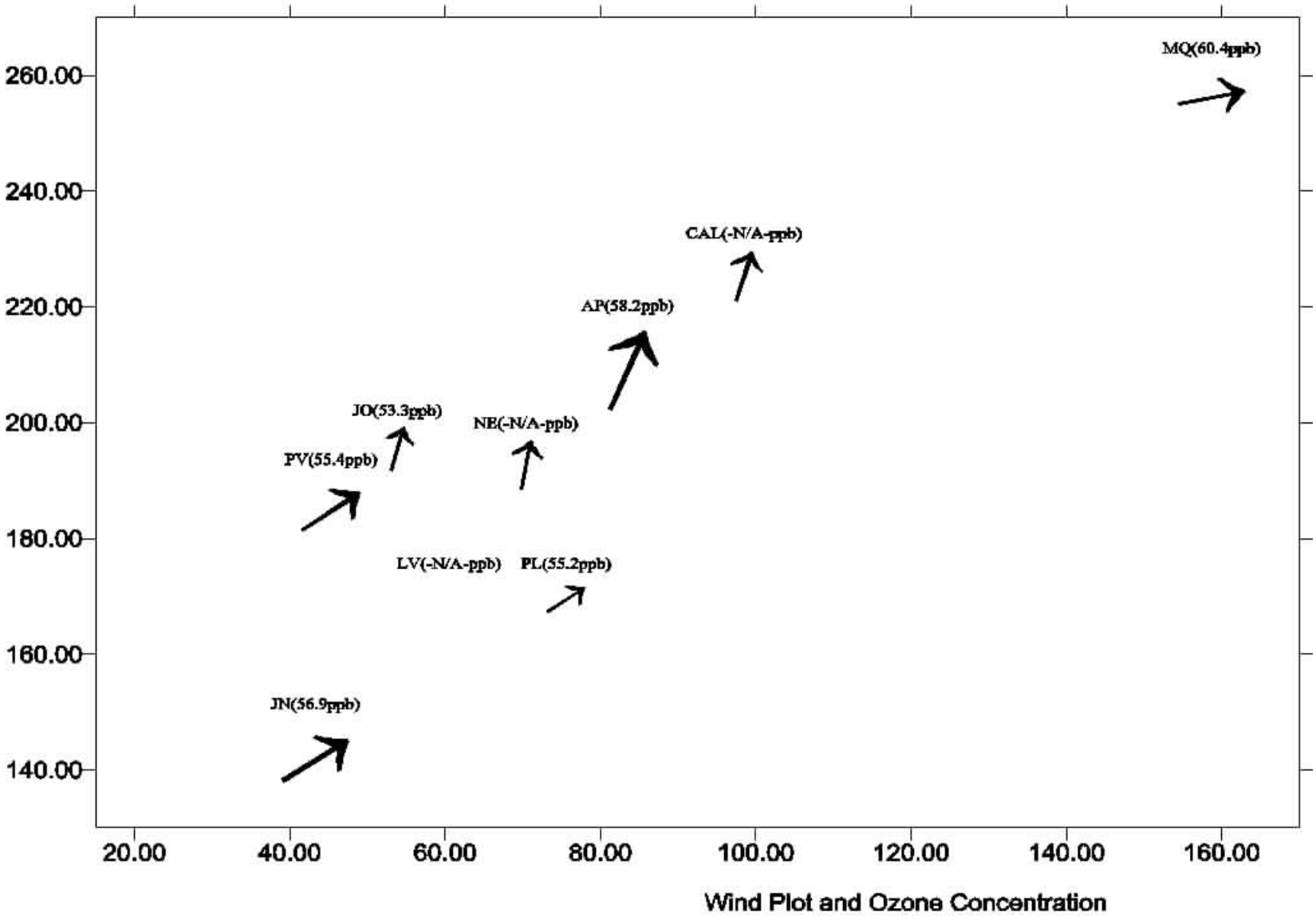


(Date: 20040508 Hour: 14)



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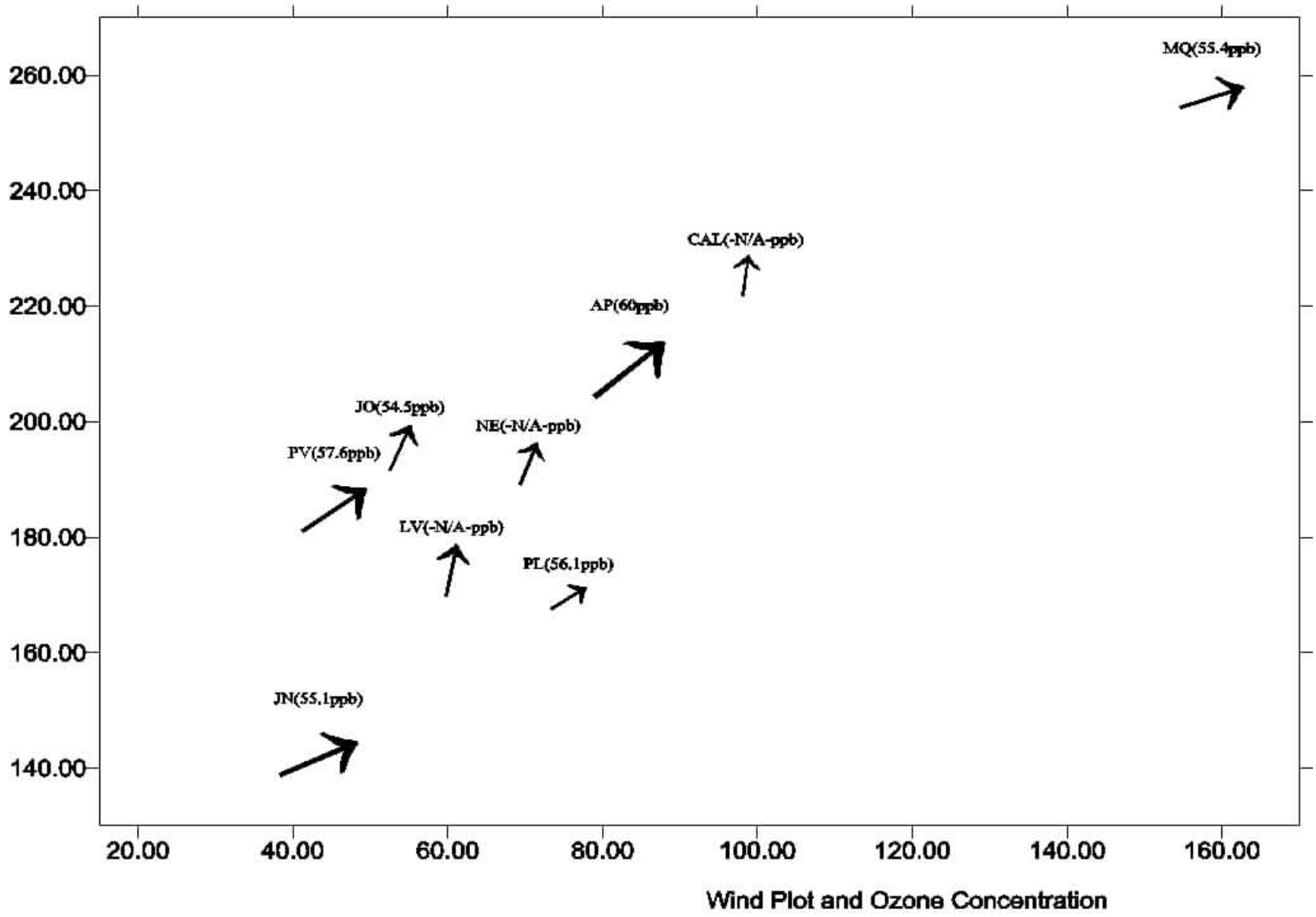
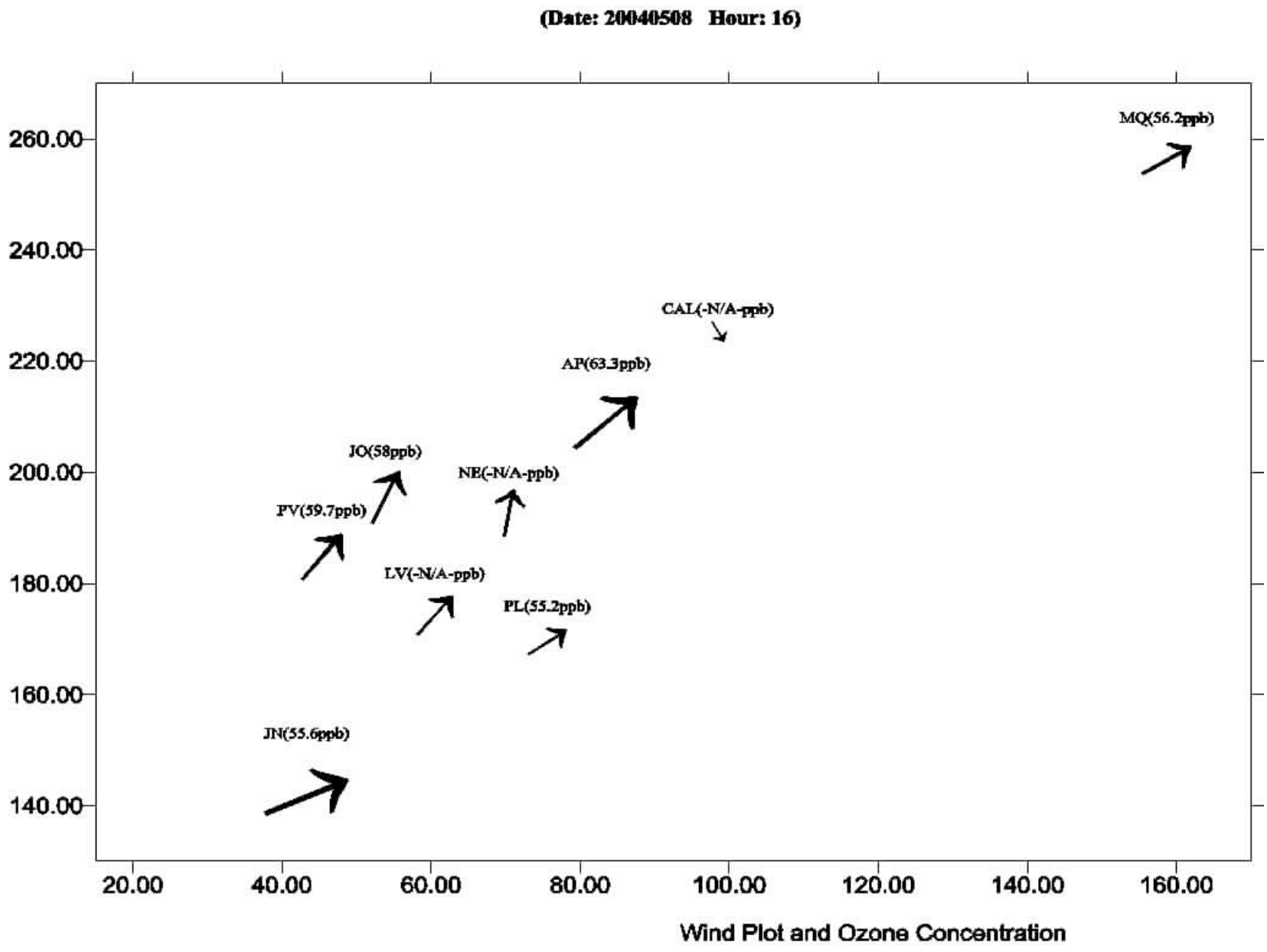
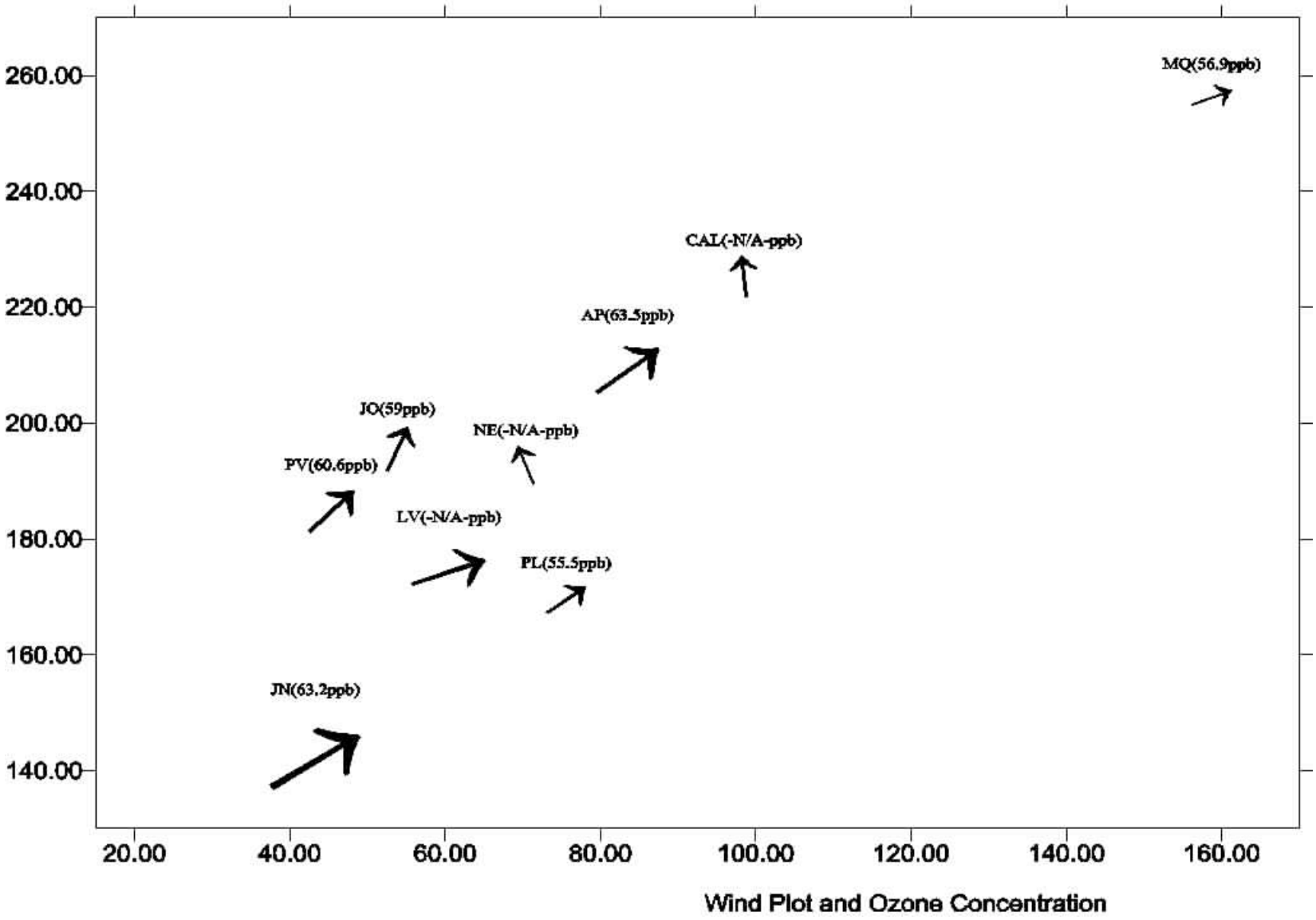
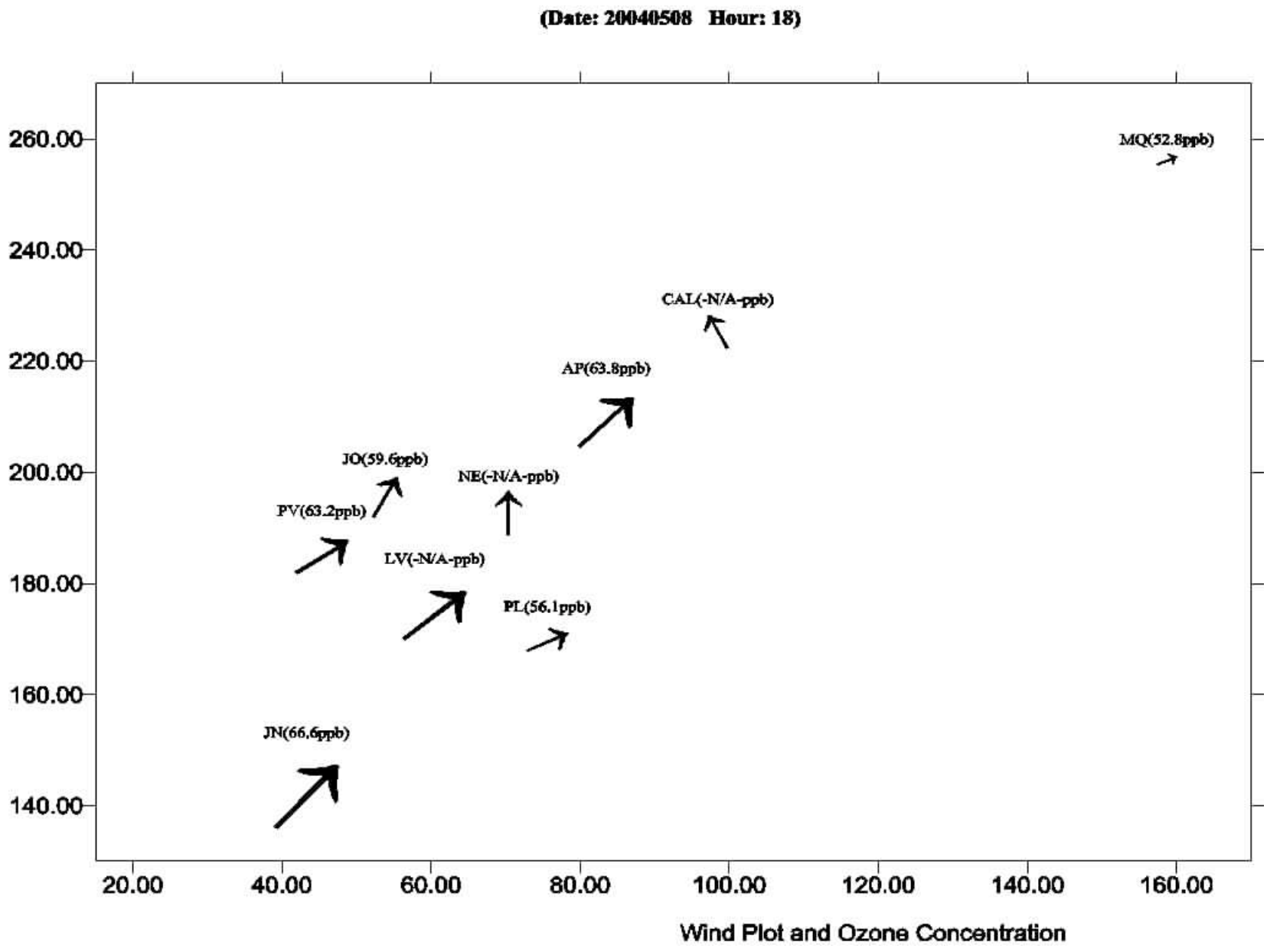



(Date: 20040508 Hour: 16)
MQ(56.2ppb)
CAL(-N/A-ppb)
AP(63.3ppb)
JO(58ppb)
NE(-N/A-ppb)
PV(59.7ppb)
LV(-N/A-ppb)
PL(55.2ppb)
JN(55.6ppb)
260.00
240.00
220.00
200.00
180.00
160.00
140.00
20.00
40.00
60.00
80.00
100.00
120.00
140.00
160.00
Wind Plot and Ozone Concentration

(Date: 20040508 Hour: 17)




(Date: 20040508 Hour: 18)
MQ(52.8ppb)
CAL(-N/A-ppb)
AP(63.8ppb)
JO(59.6ppb)
NE(-N/A-ppb)
PV(63.2ppb)
LV(-N/A-ppb)
PL(56.1ppb)
JN(66.6ppb)
260.00
240.00
220.00
200.00
180.00
160.00
140.00
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140.00
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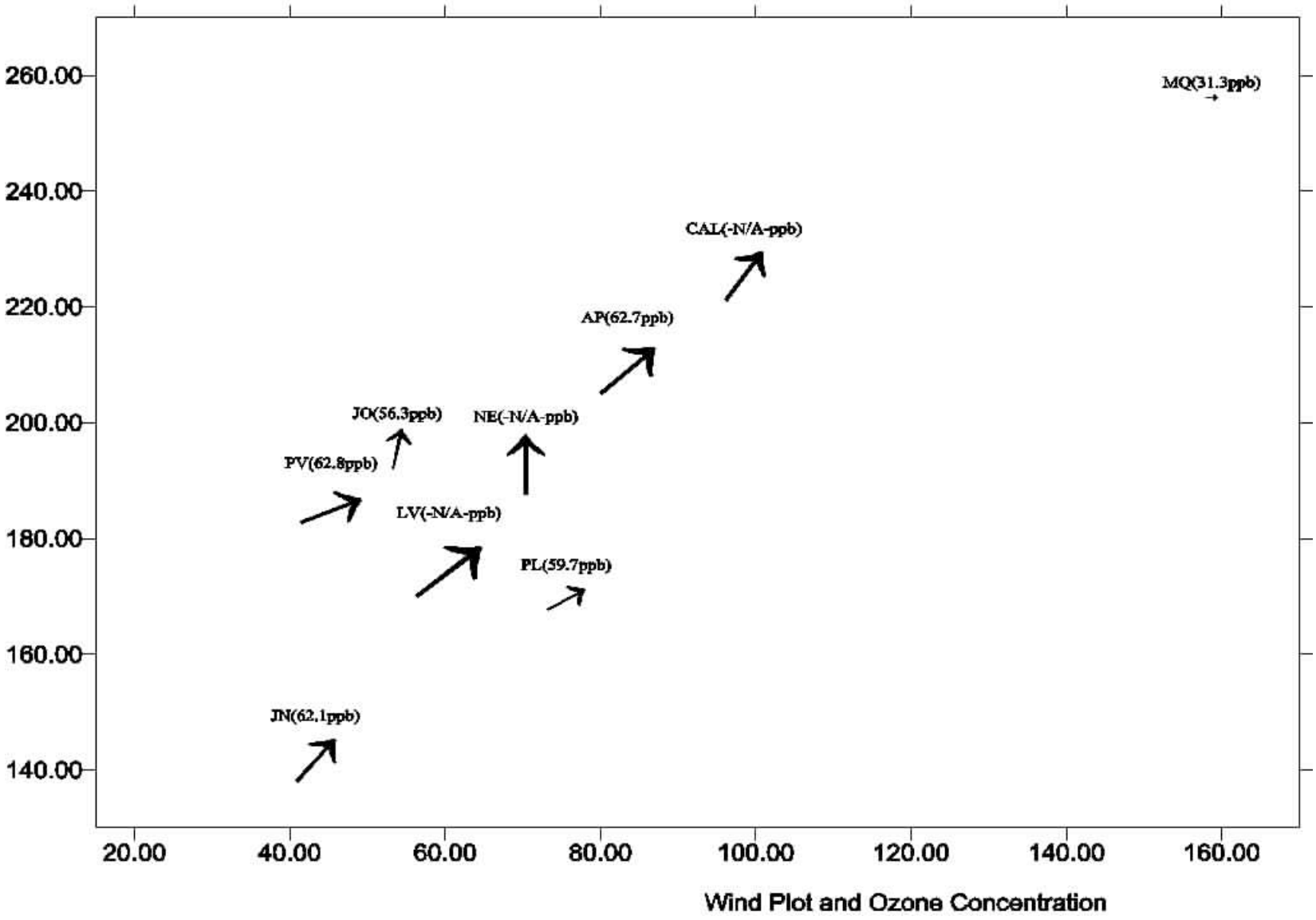
Wind Plot and Ozone Concentration

(Date: 20040508 Hour: 19)



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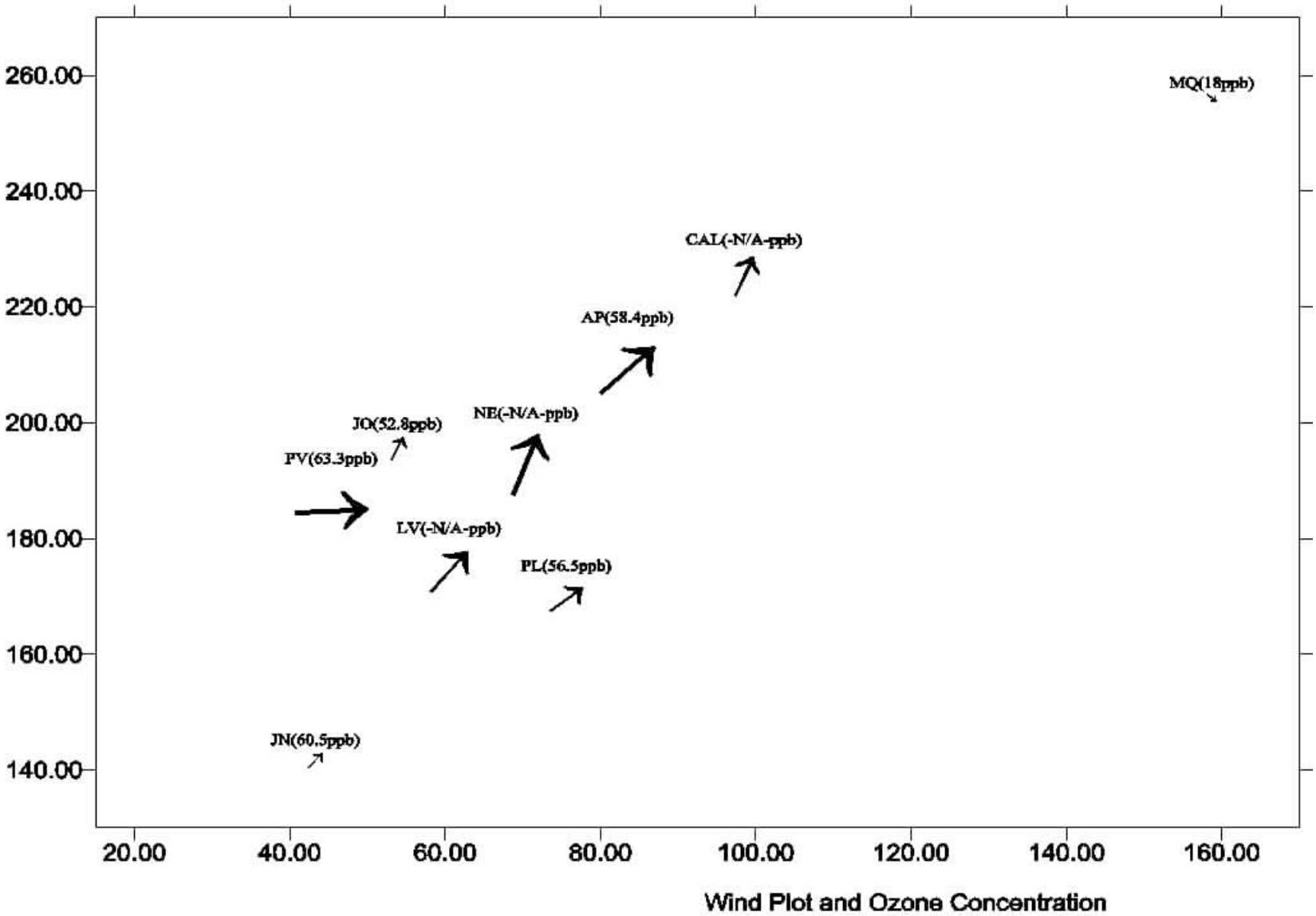

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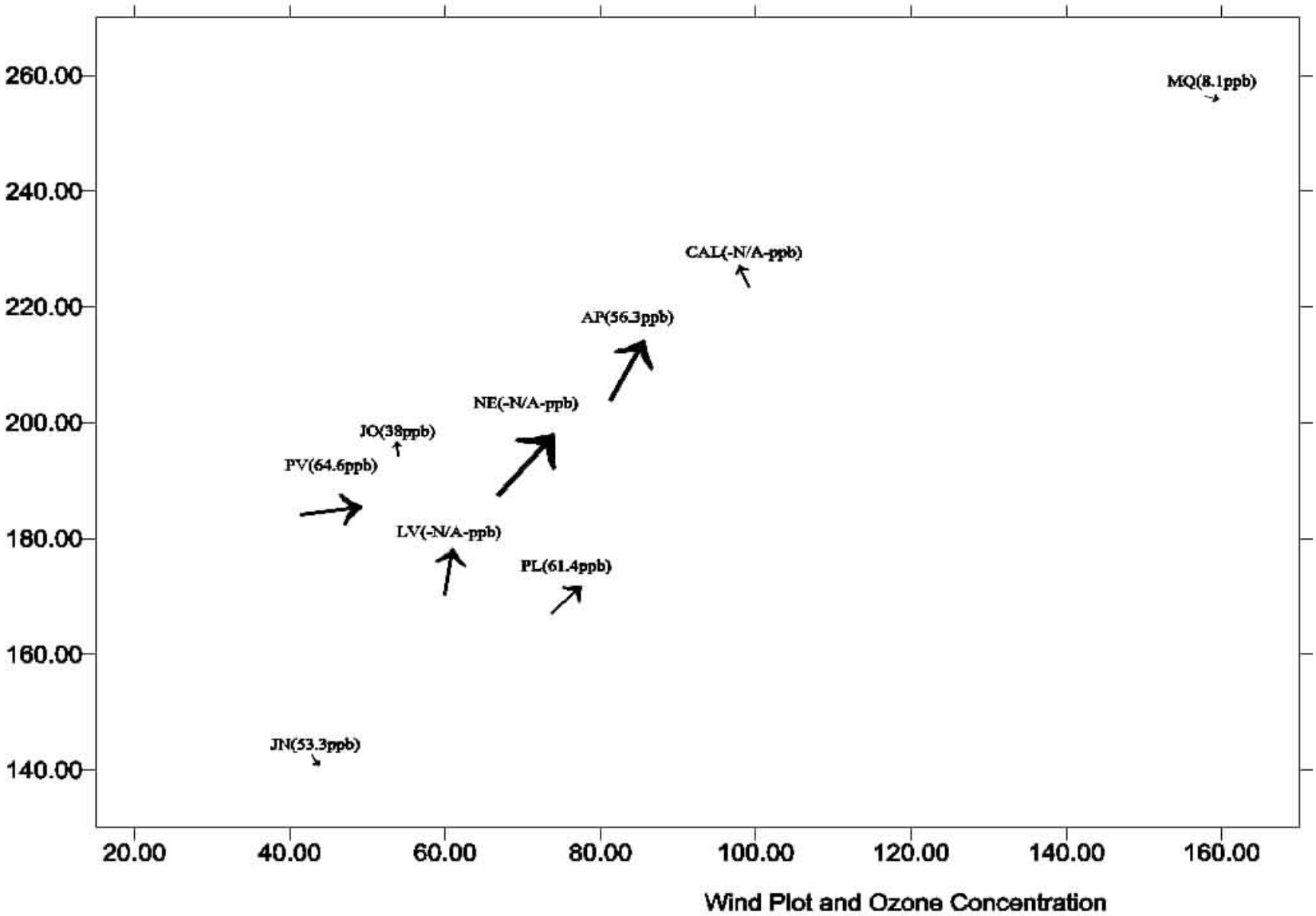
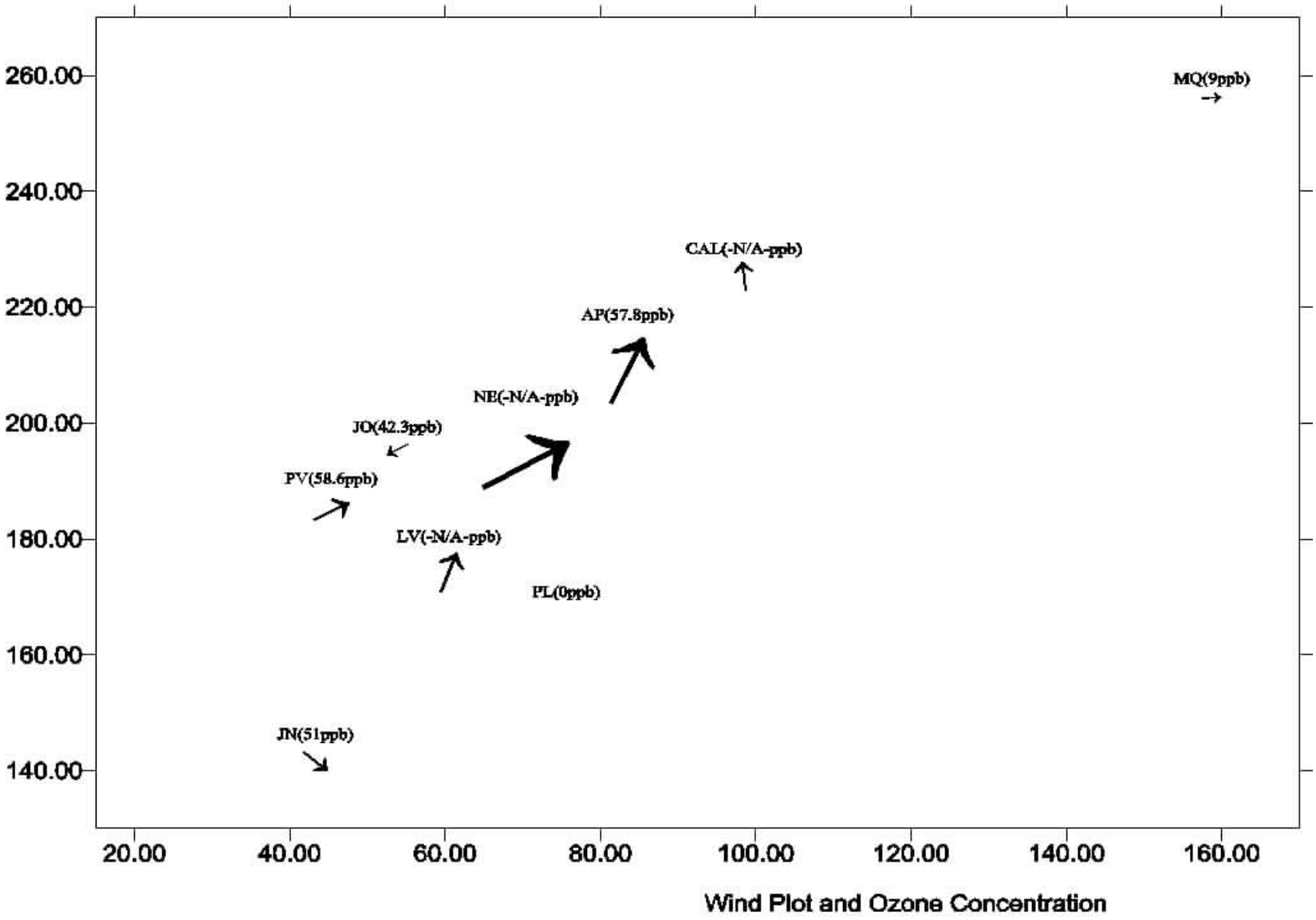


(Date: 20040508 Hour: 22)



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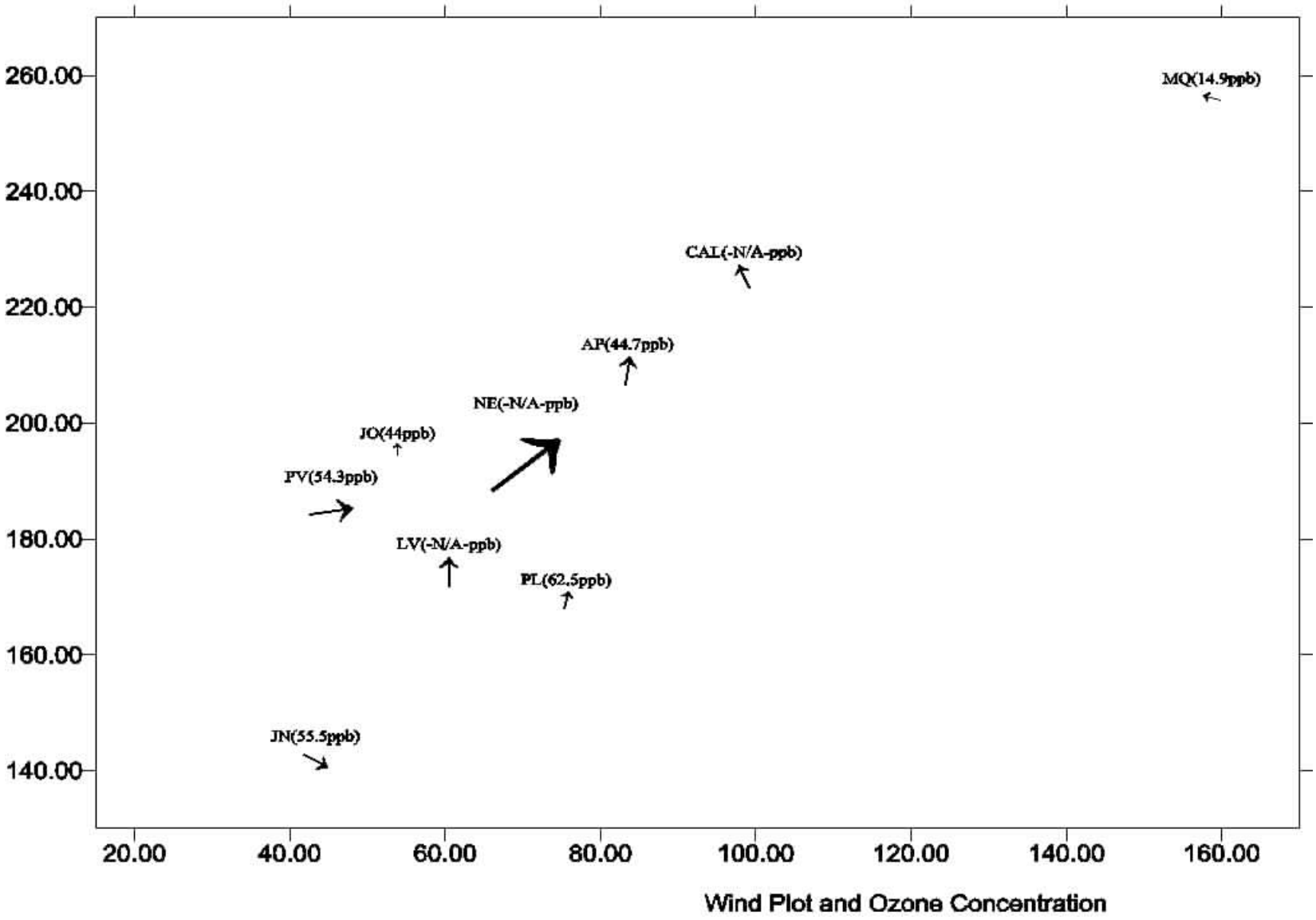

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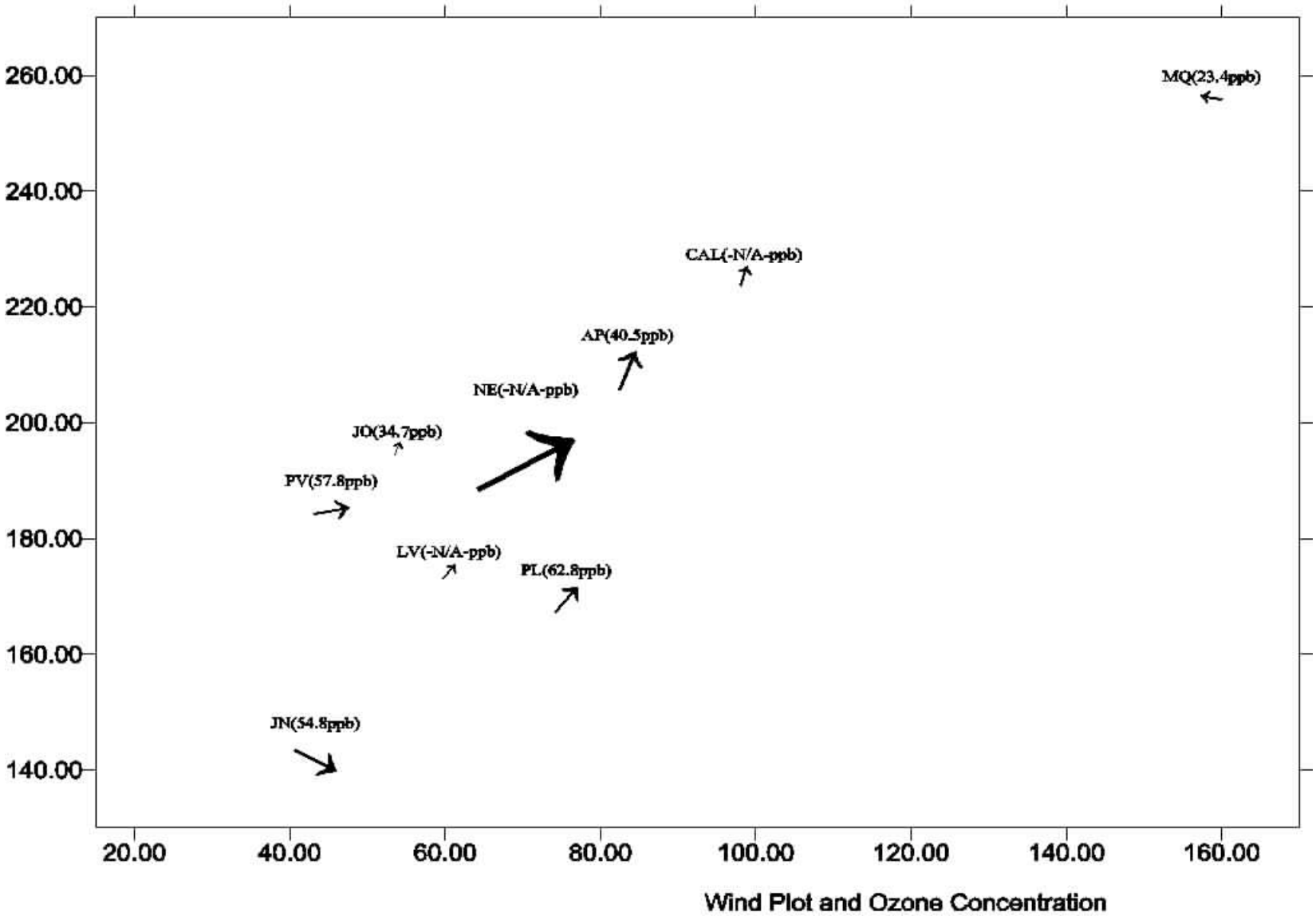

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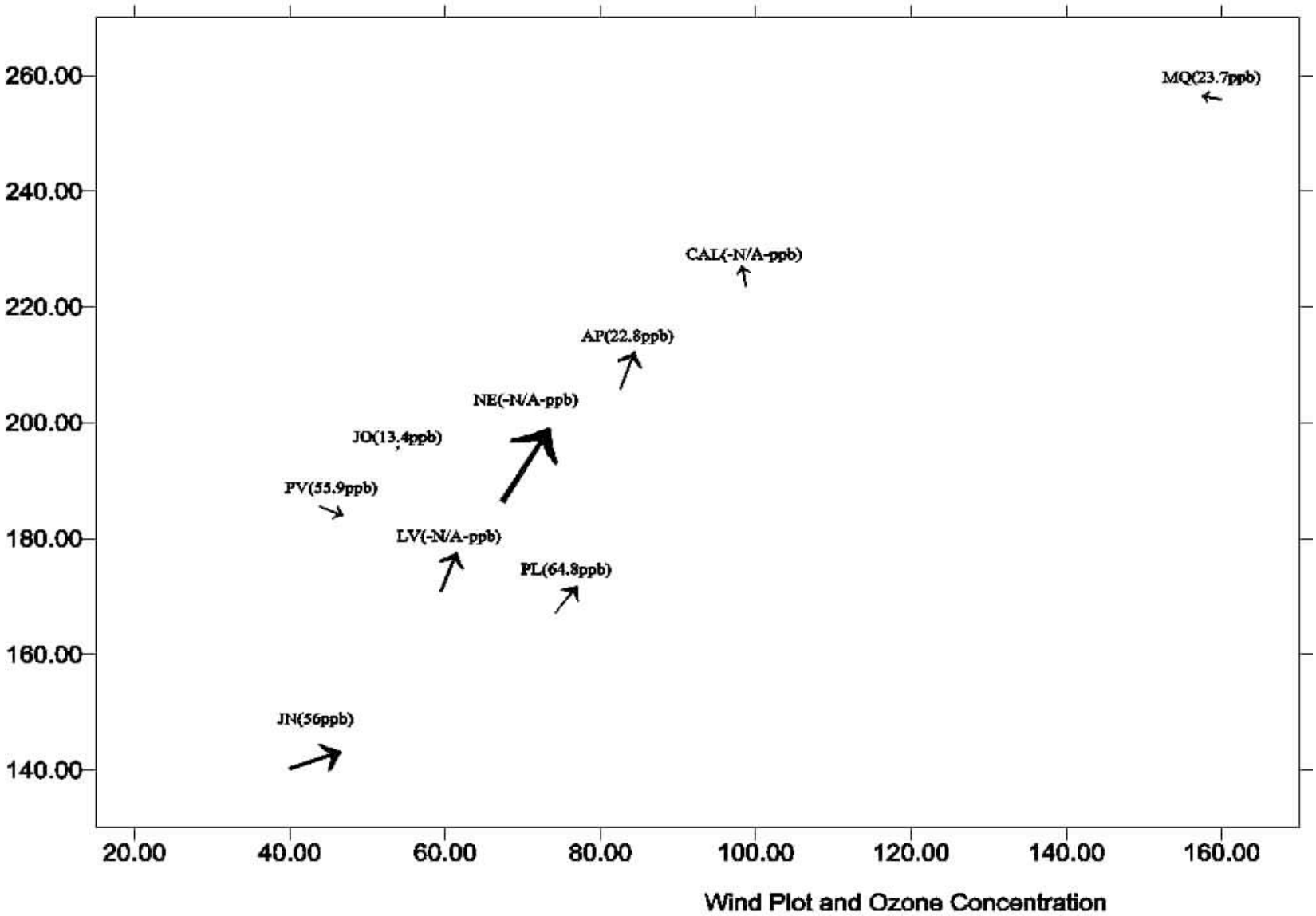

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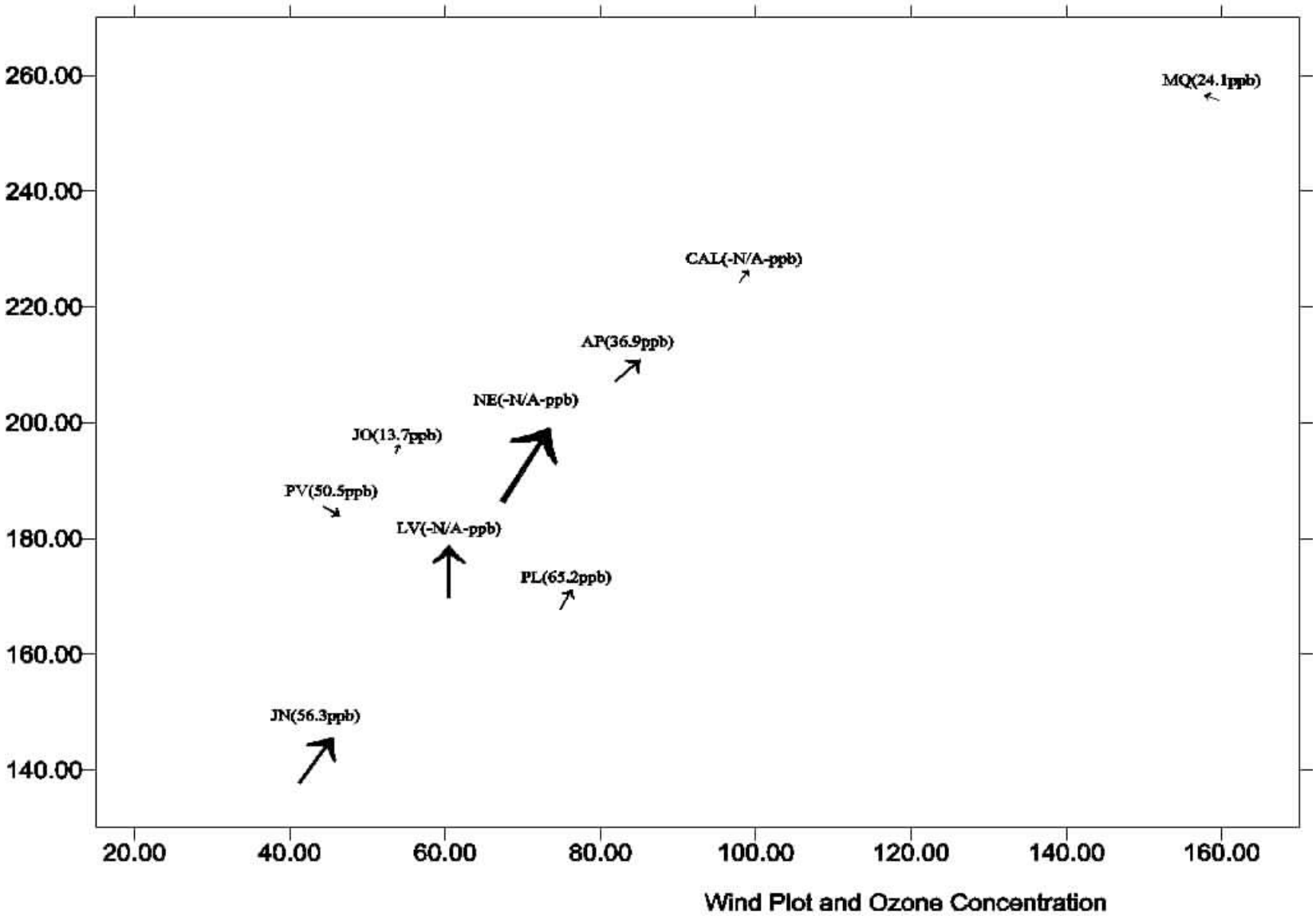
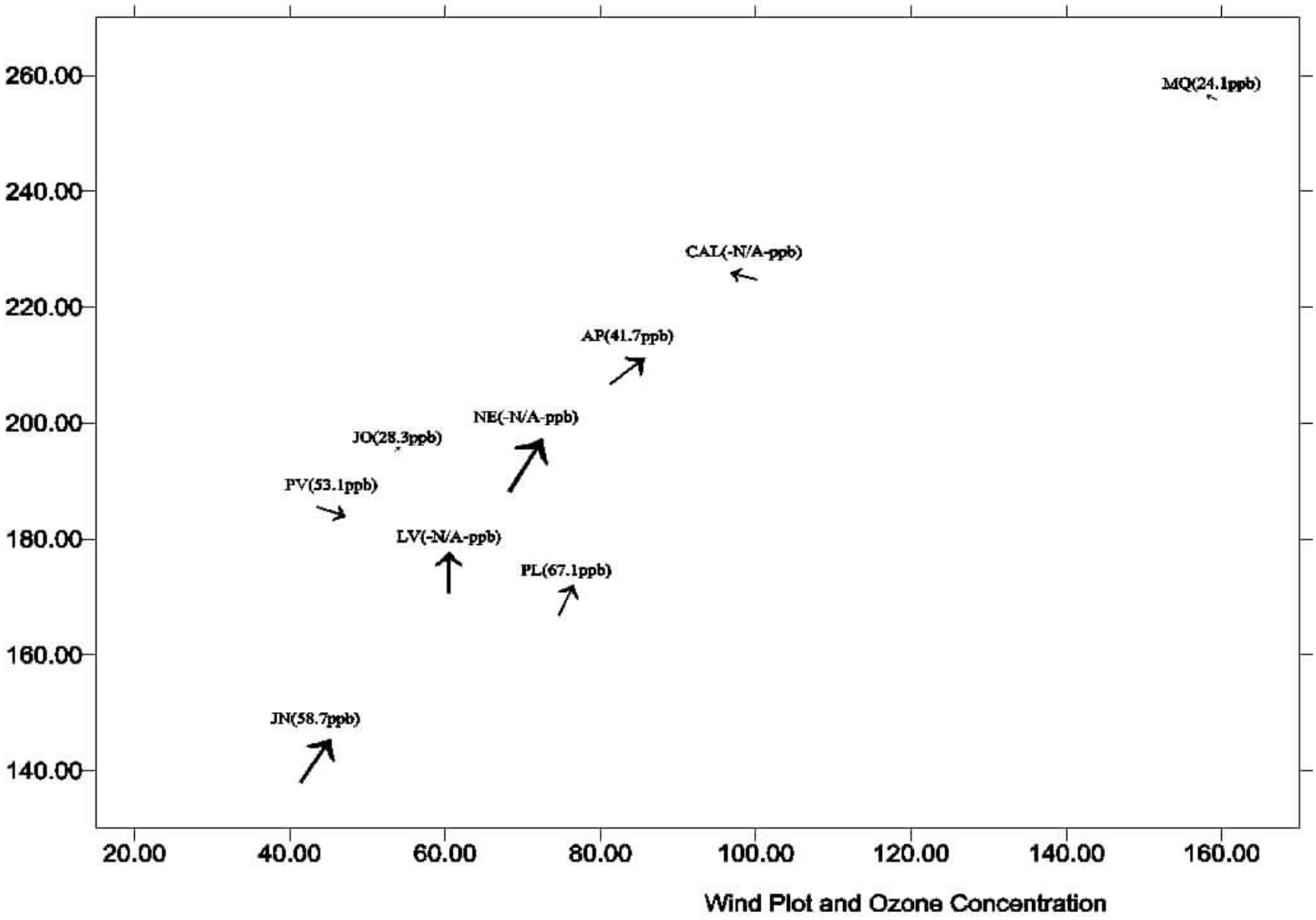
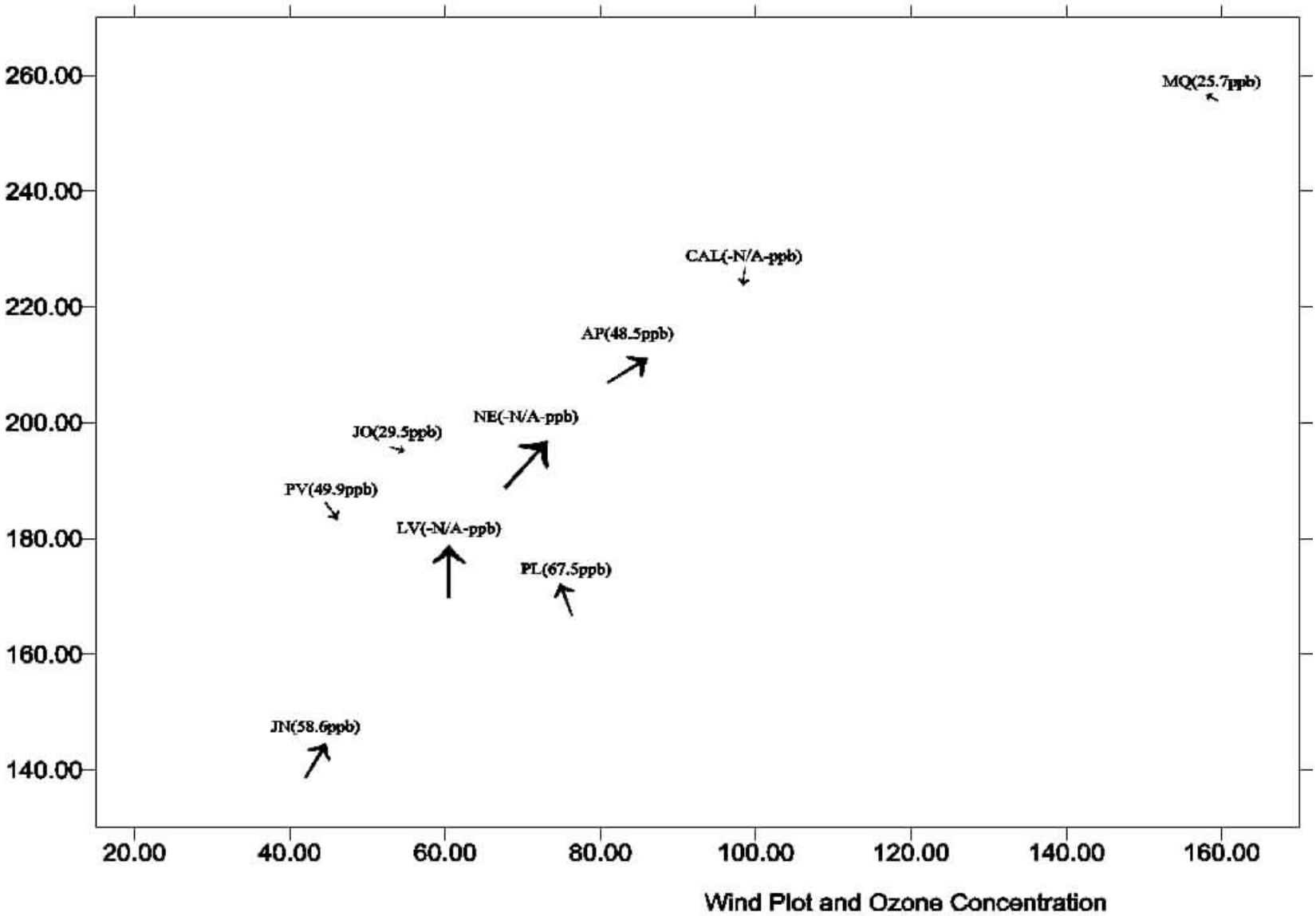


(Date: 20040509 Hour: 03)



(Date: 20040509 Hour: 04)



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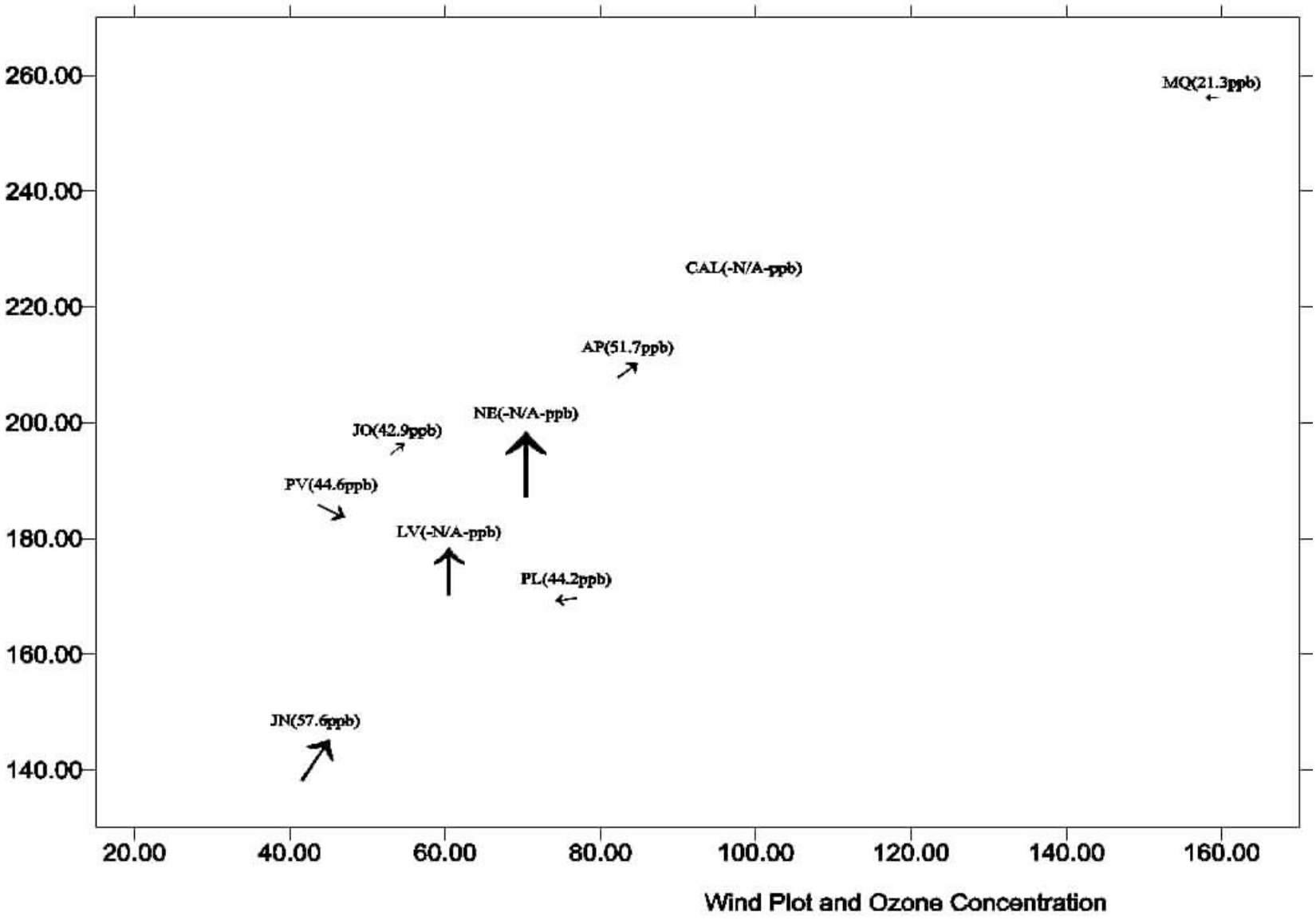

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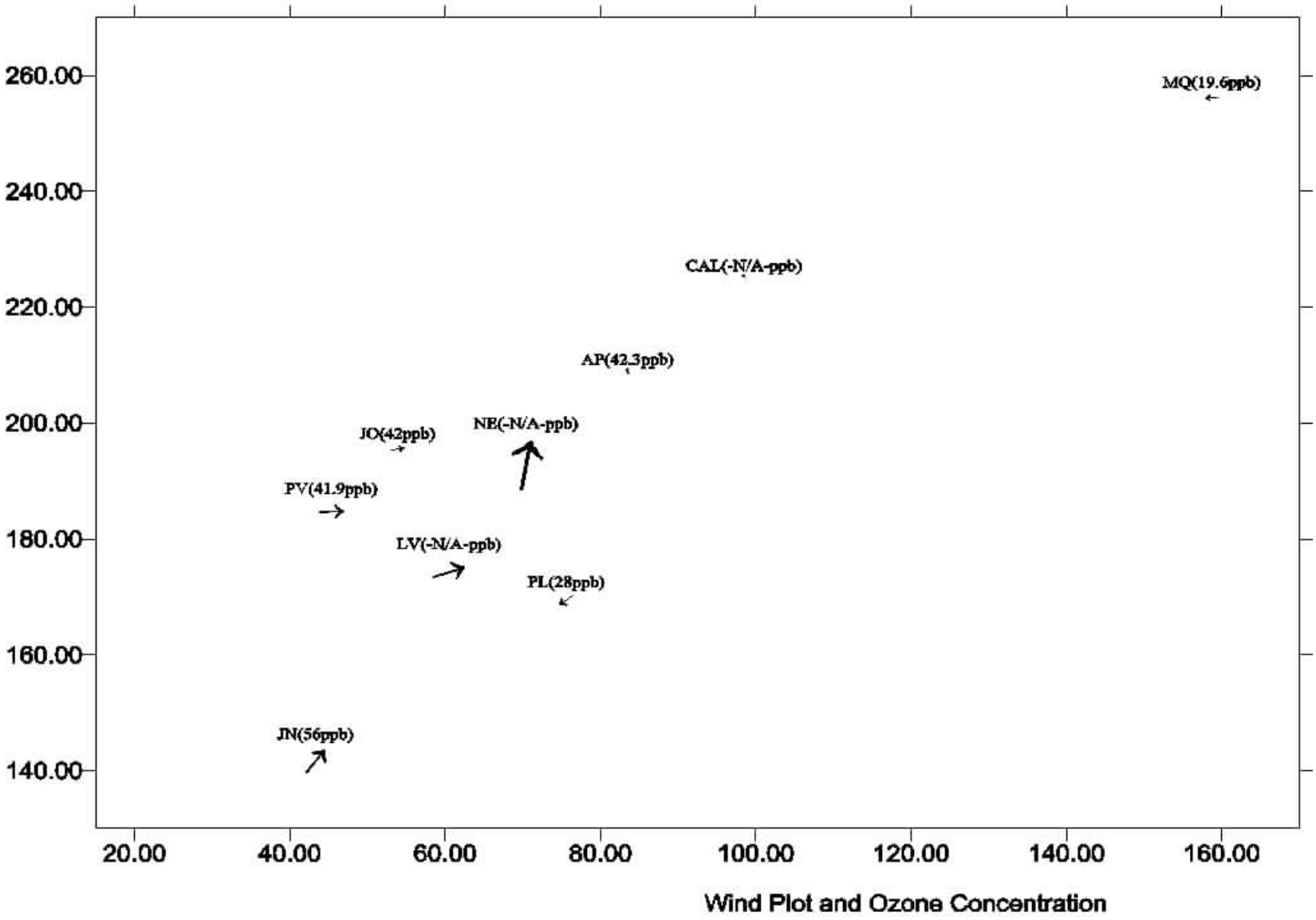

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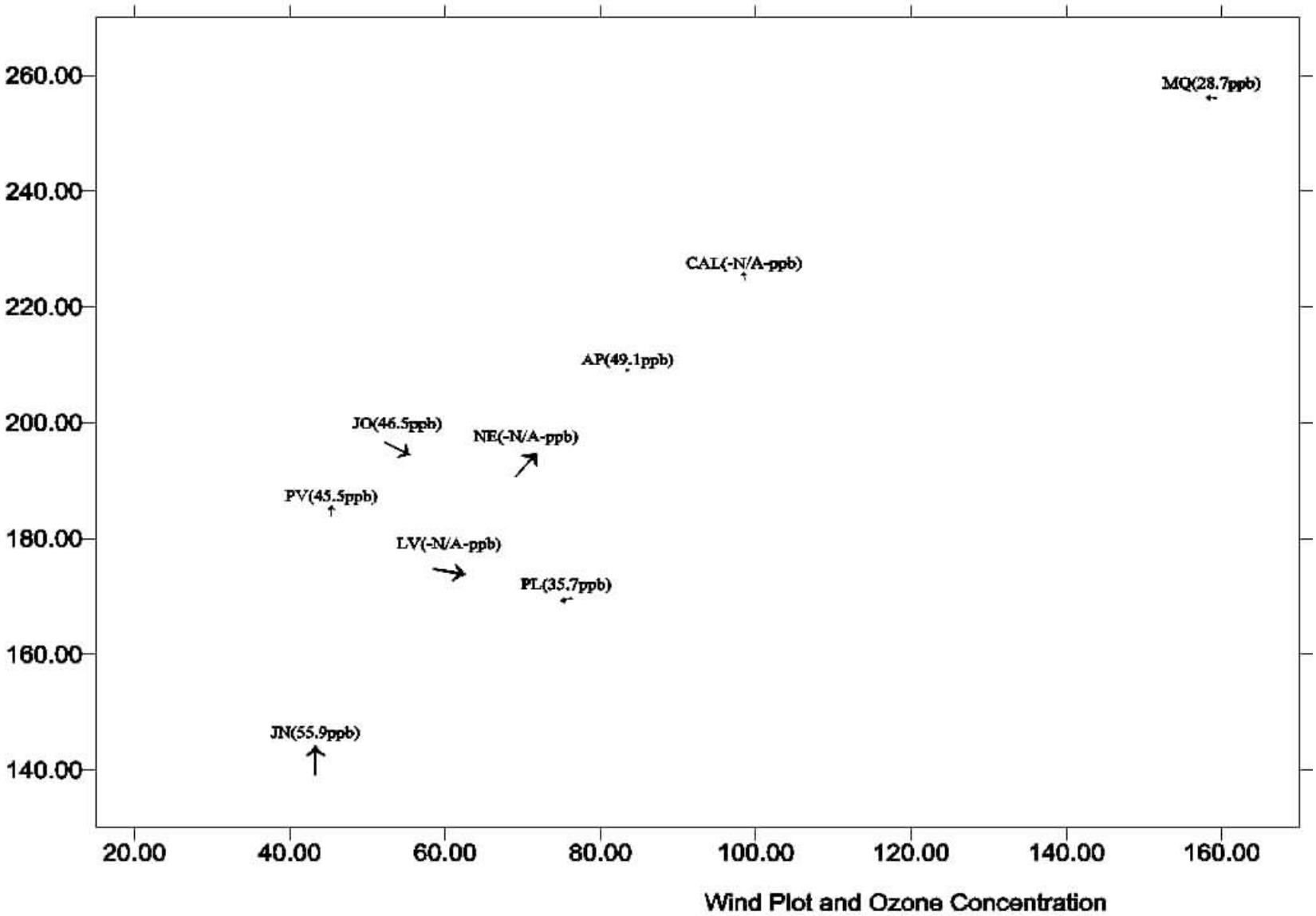

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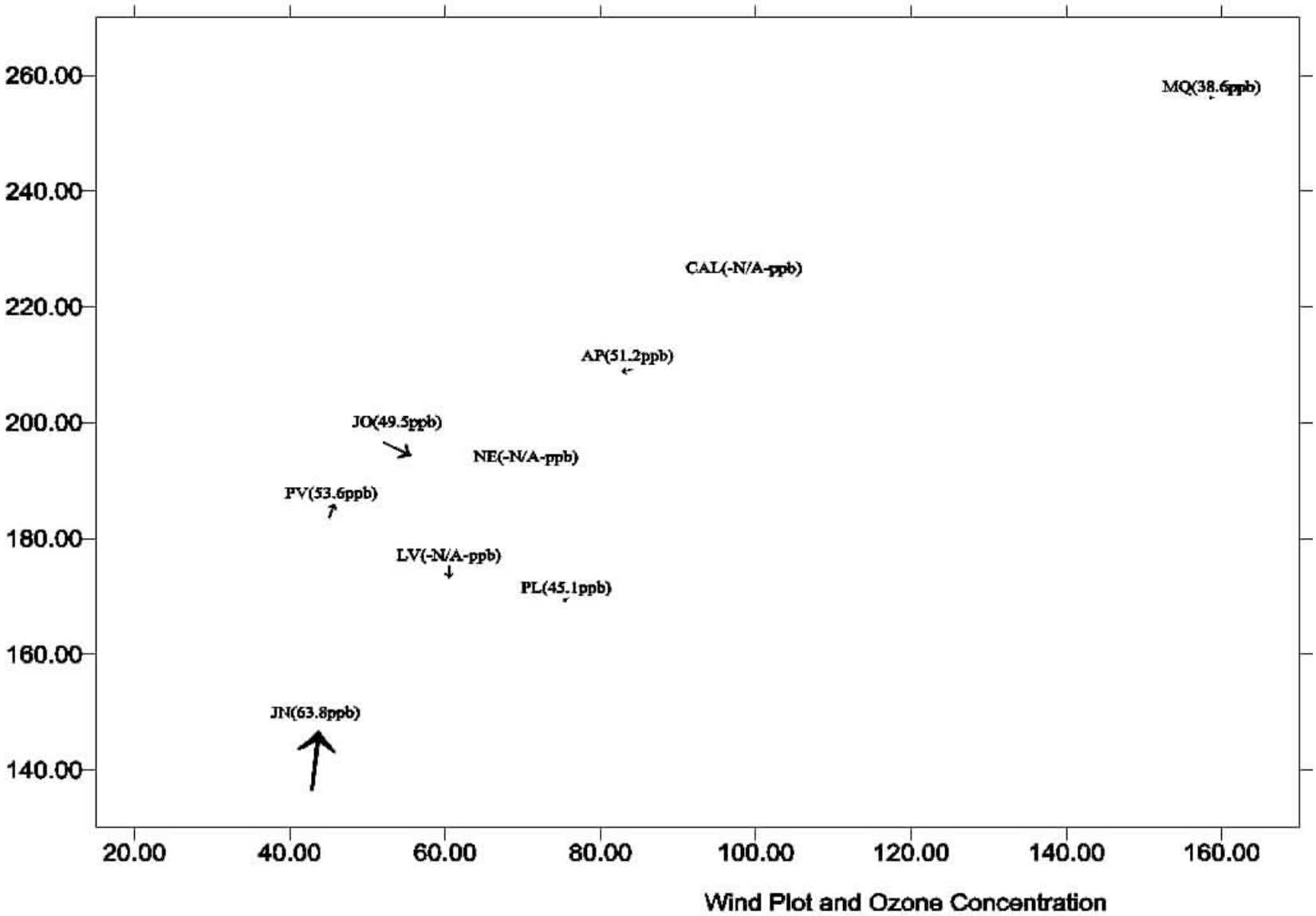

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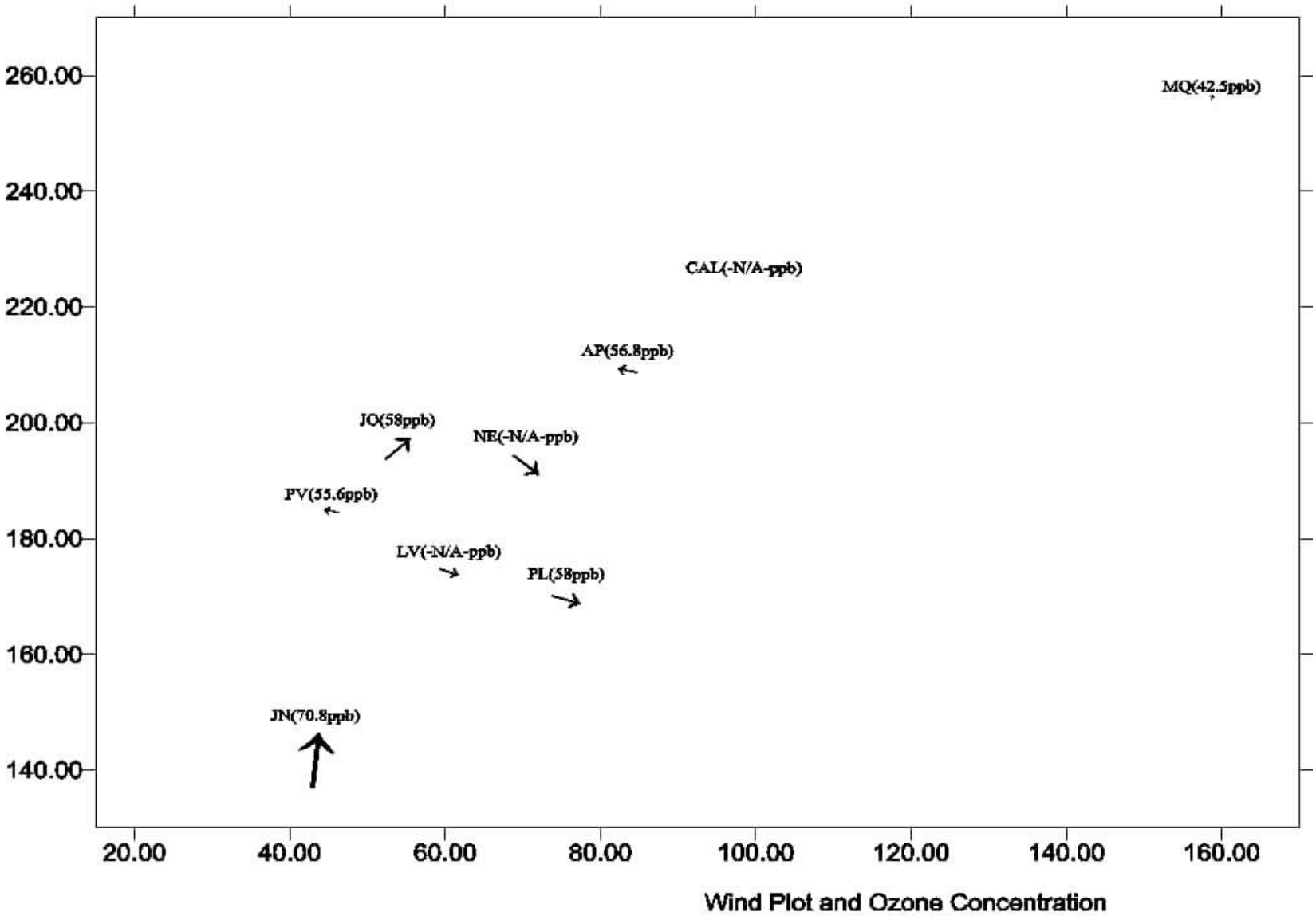

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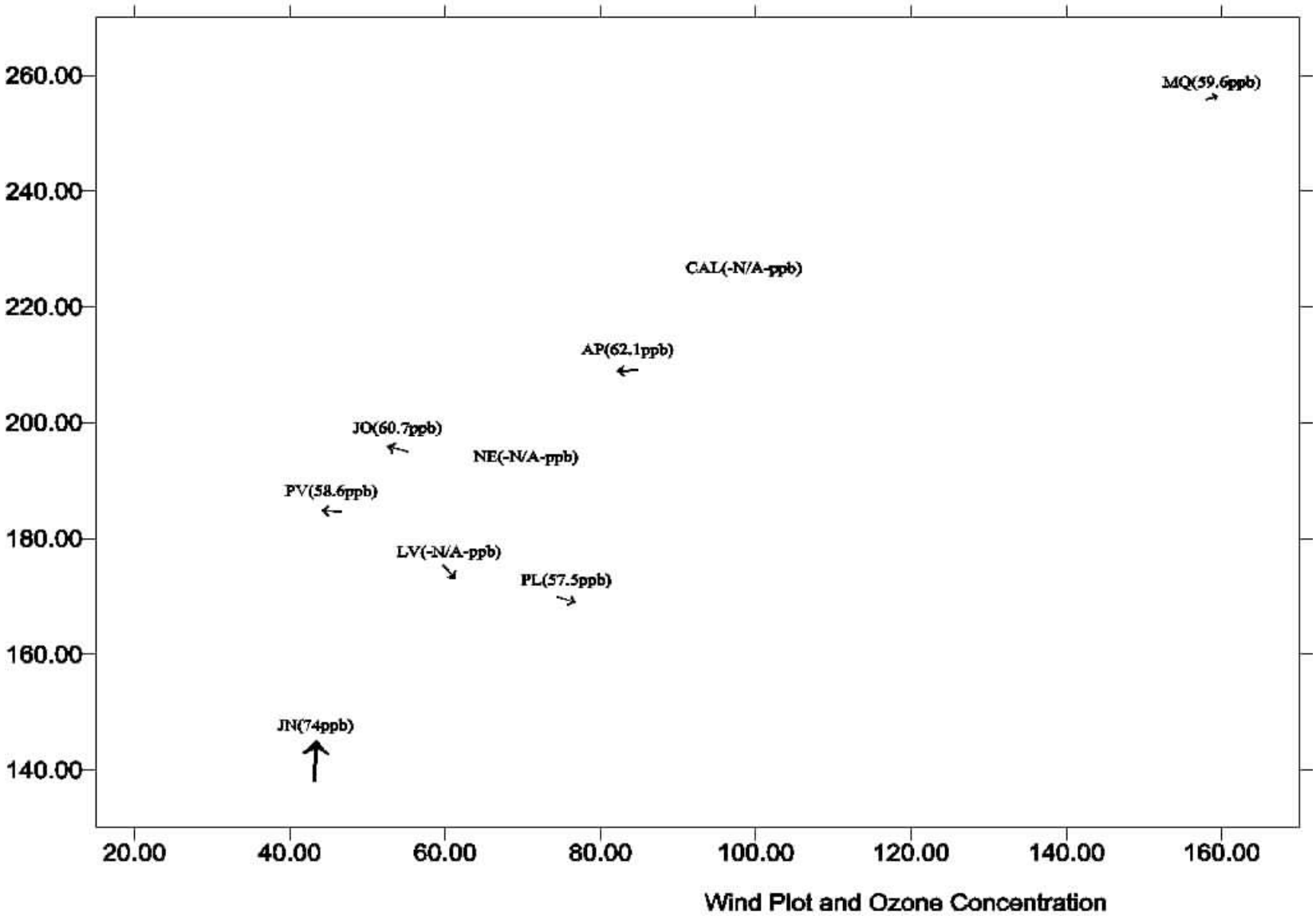

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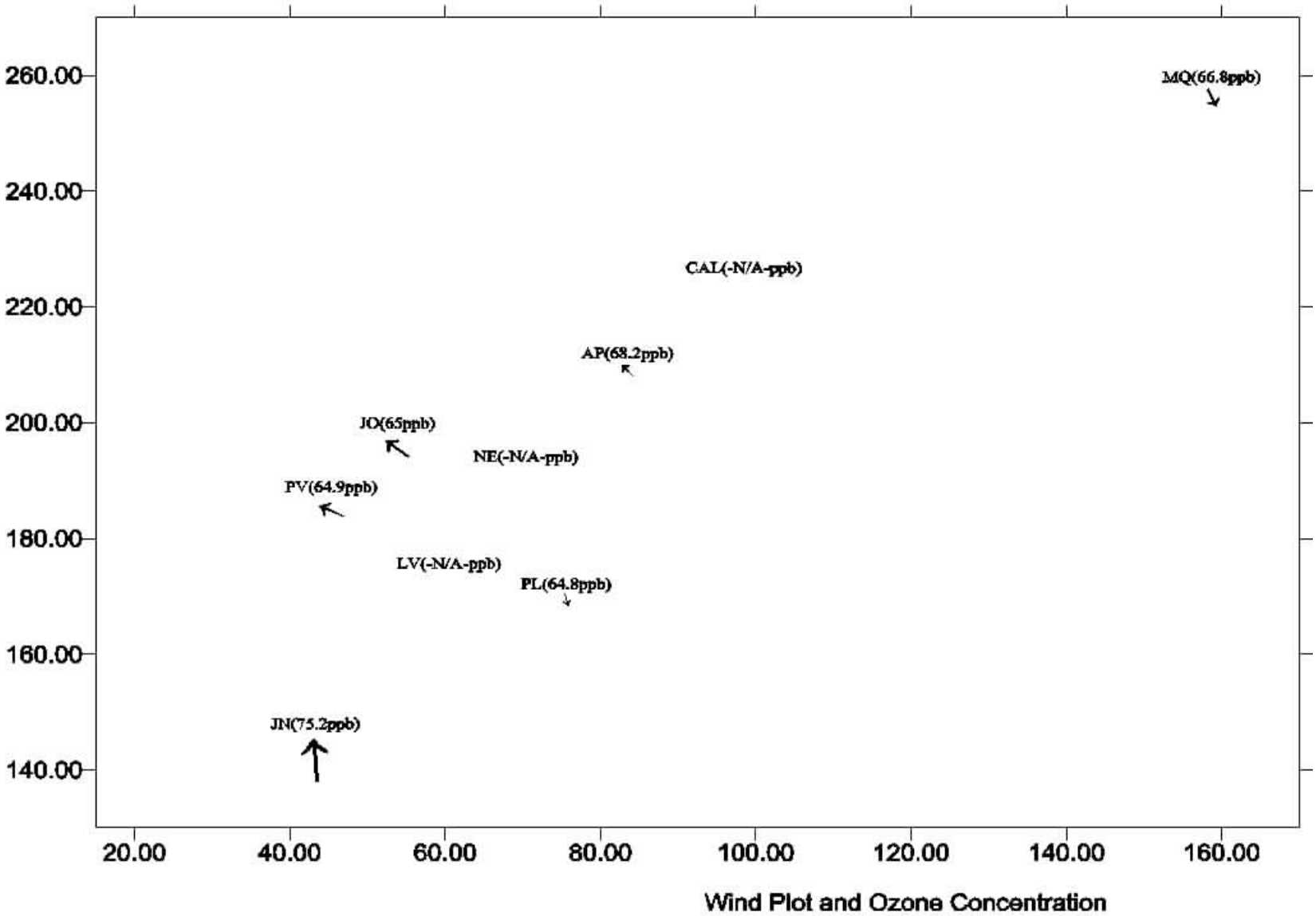

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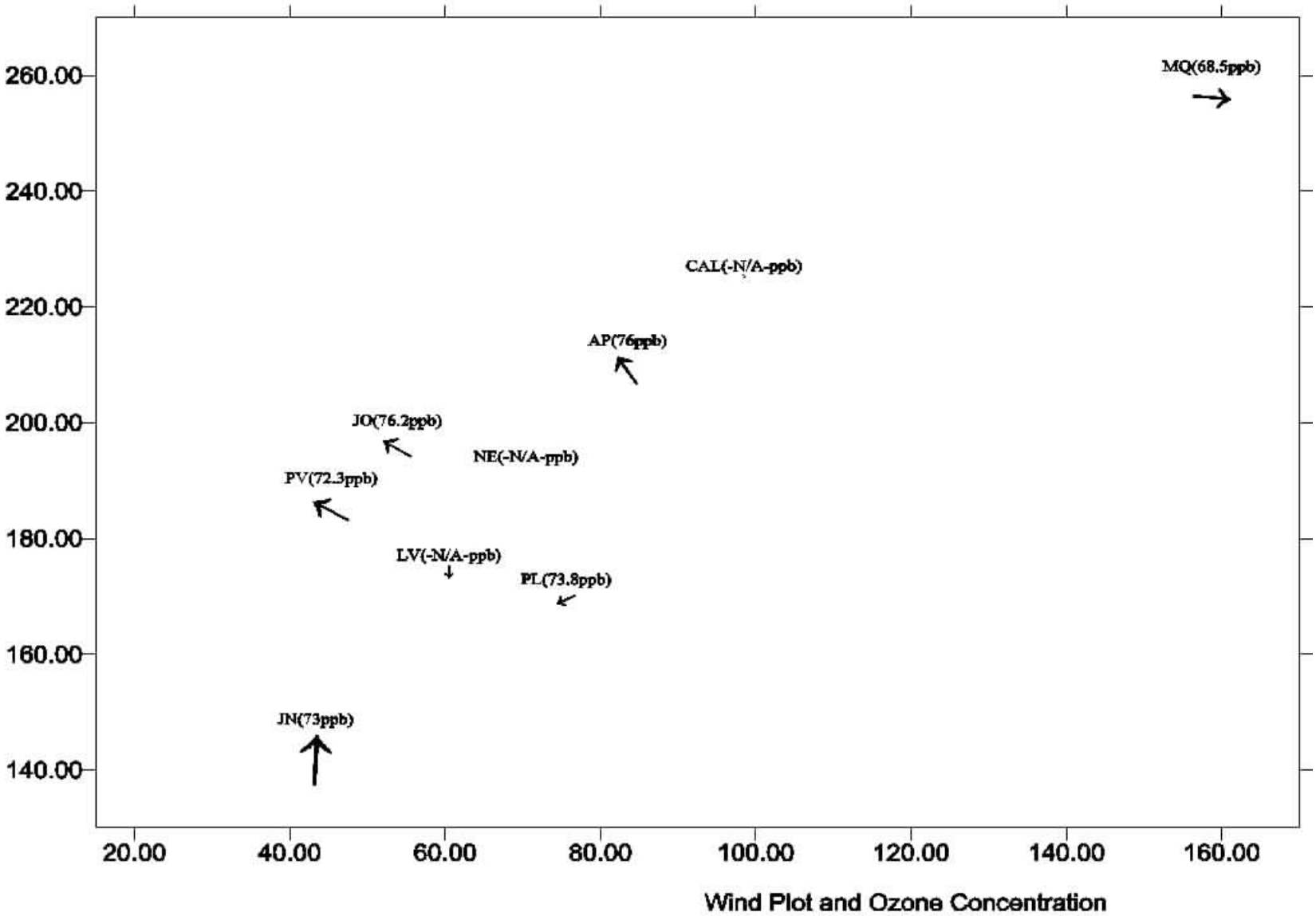

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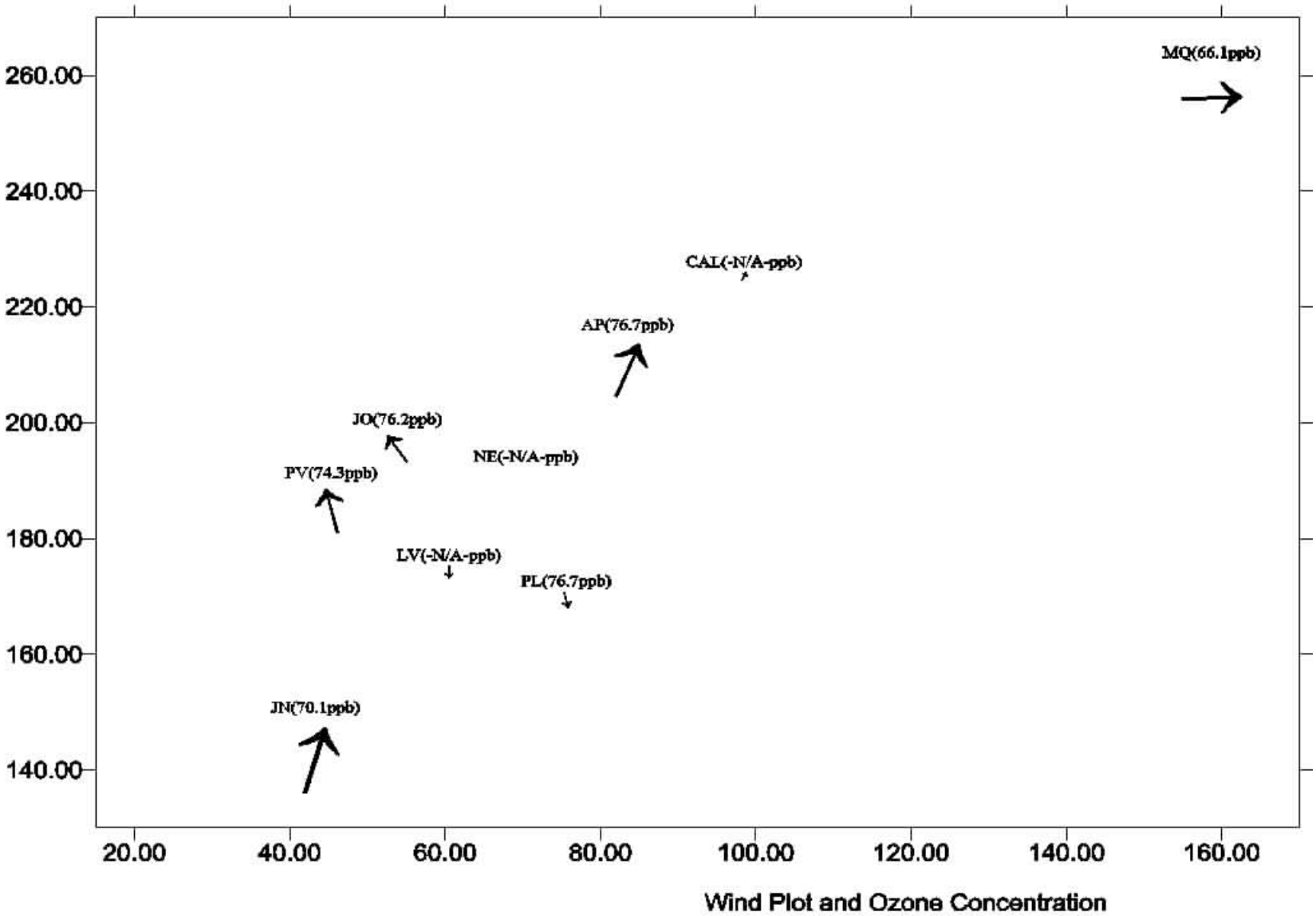

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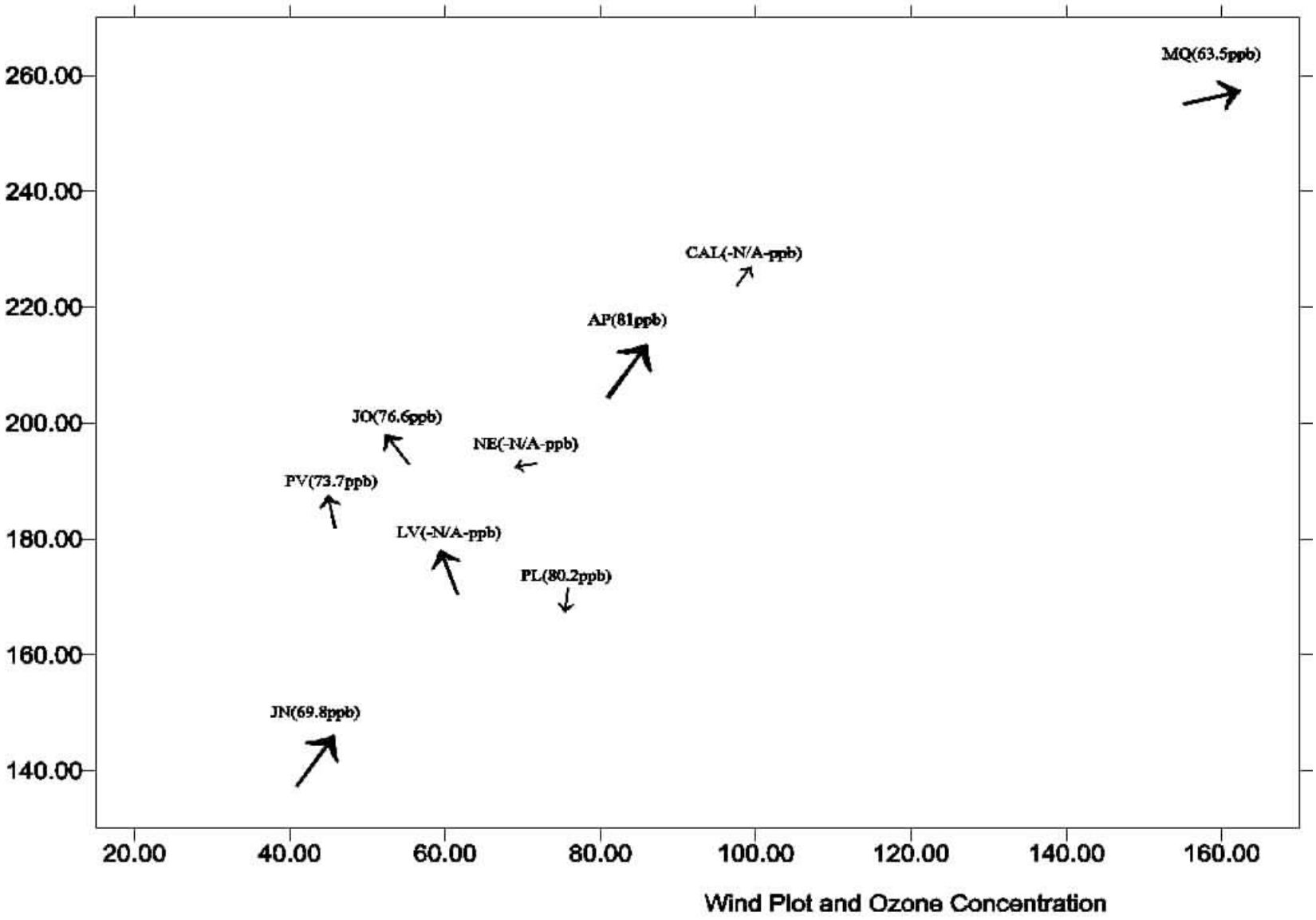

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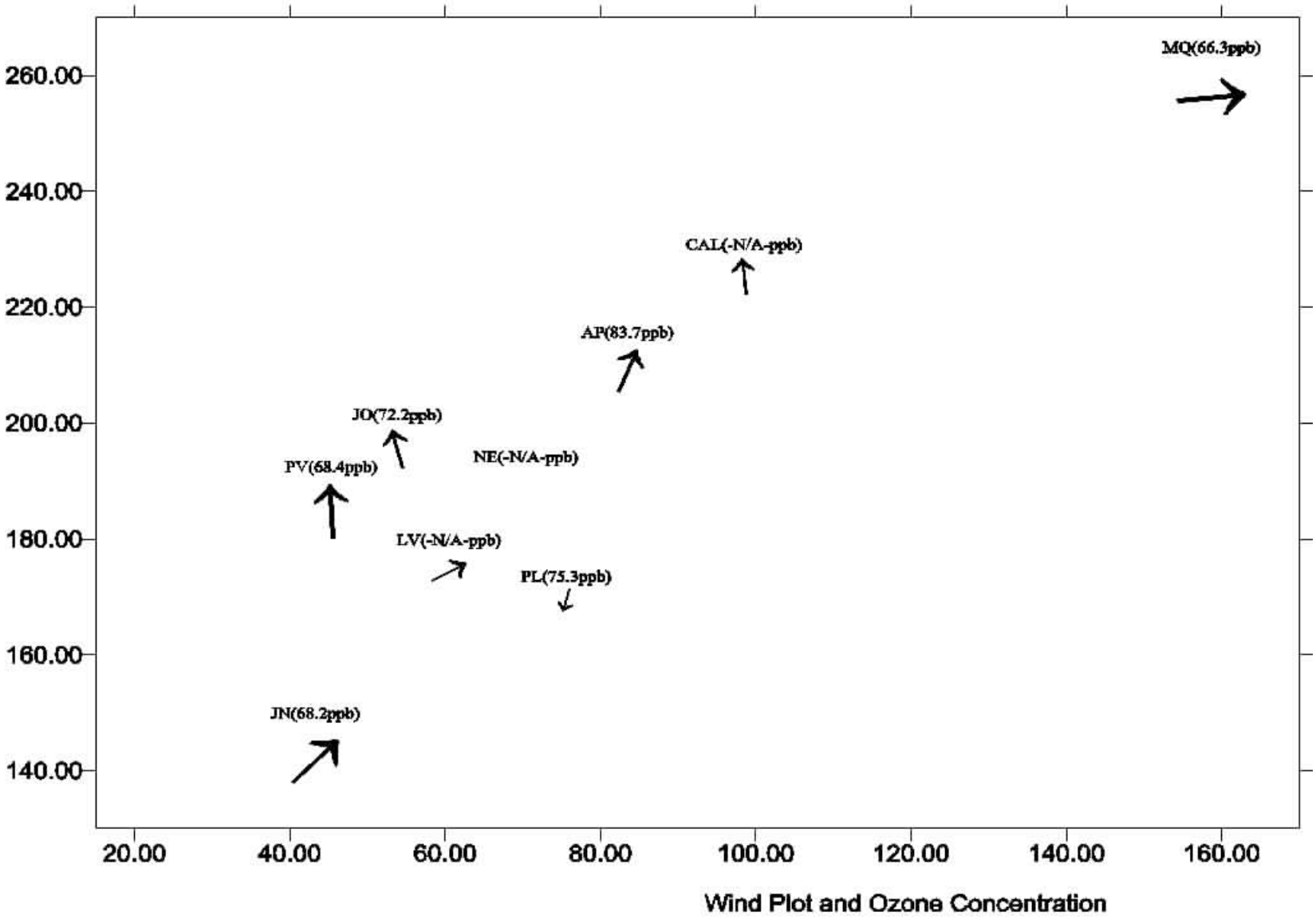

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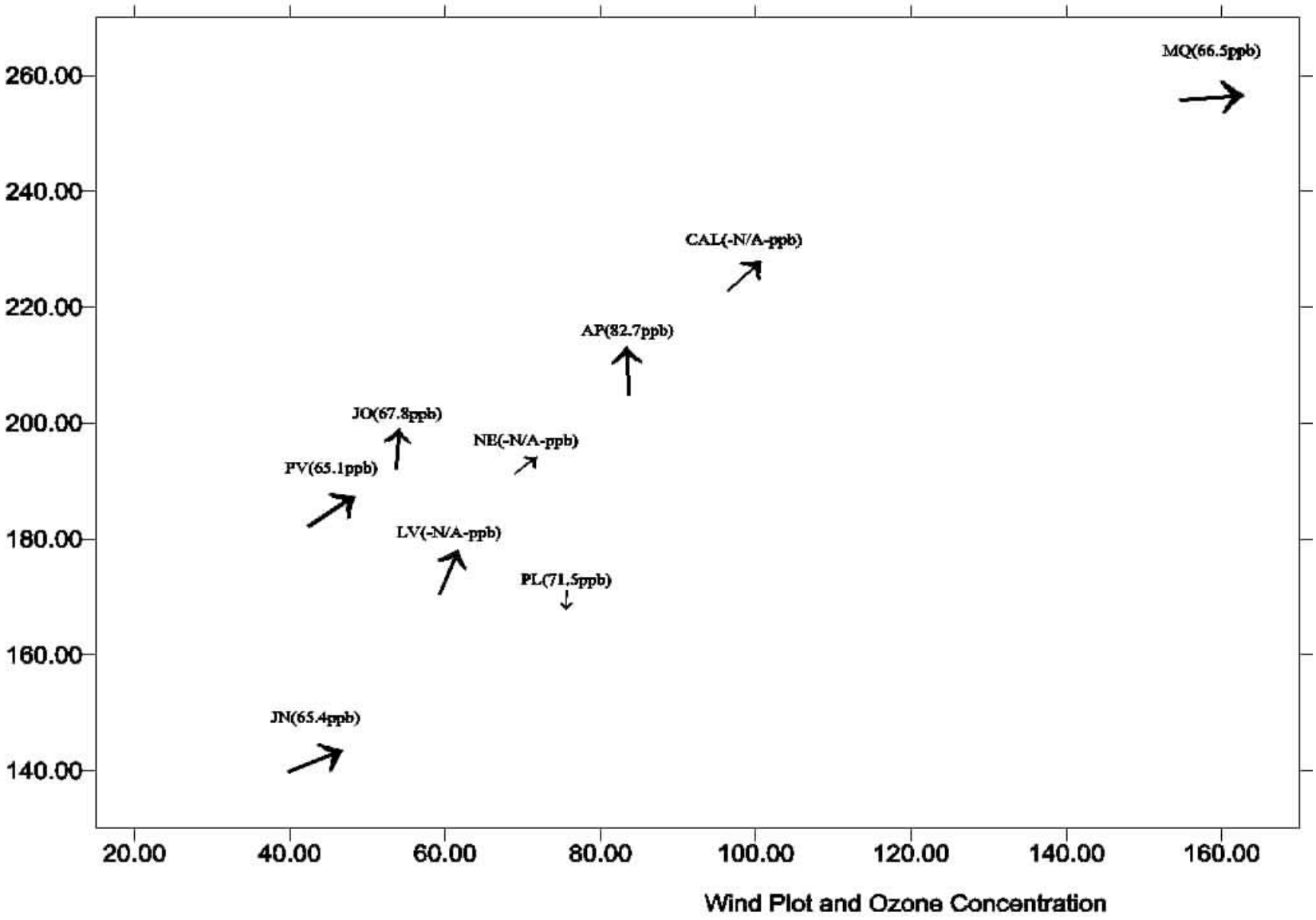
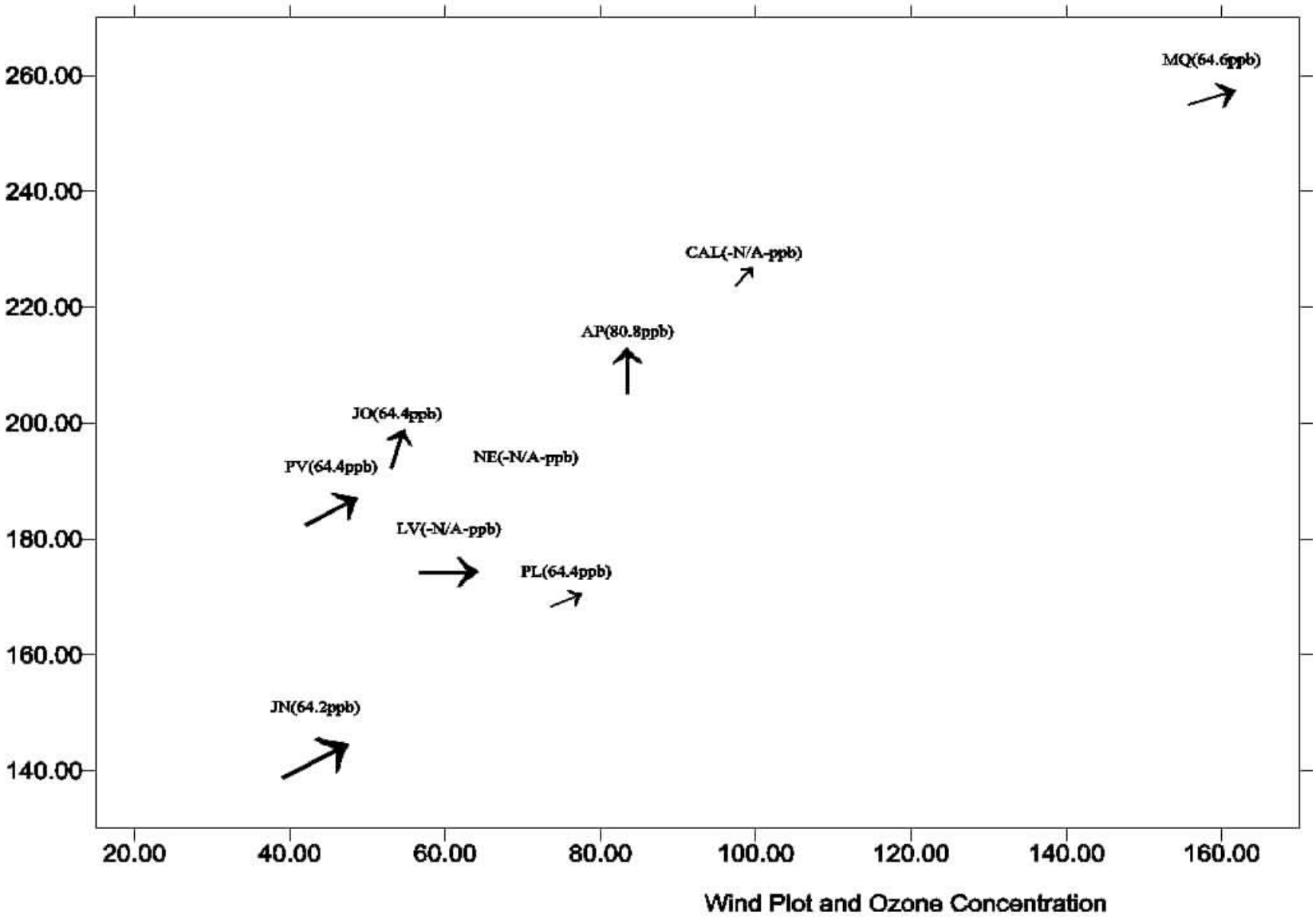


(Date: 20040509 Hour: 17)



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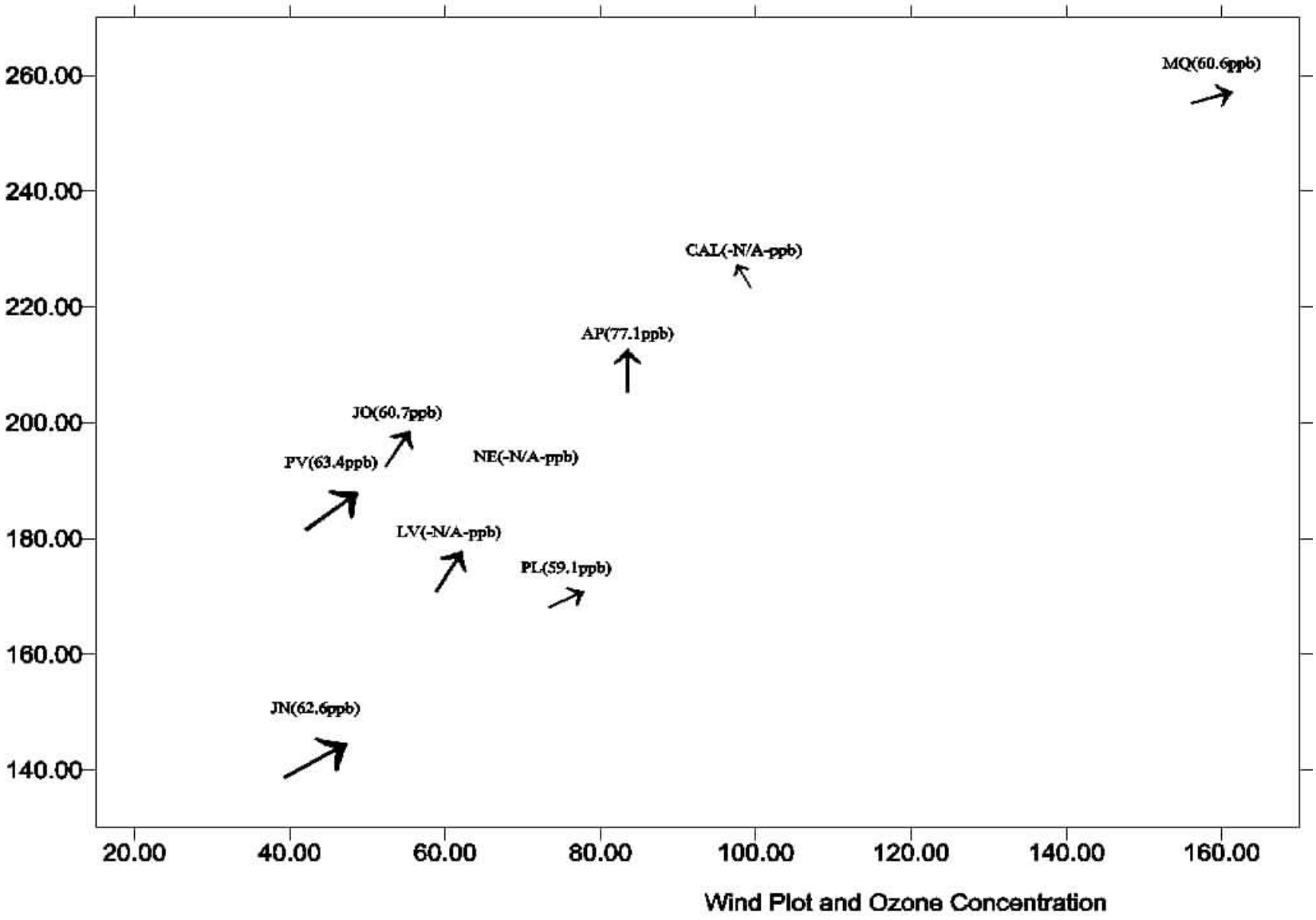
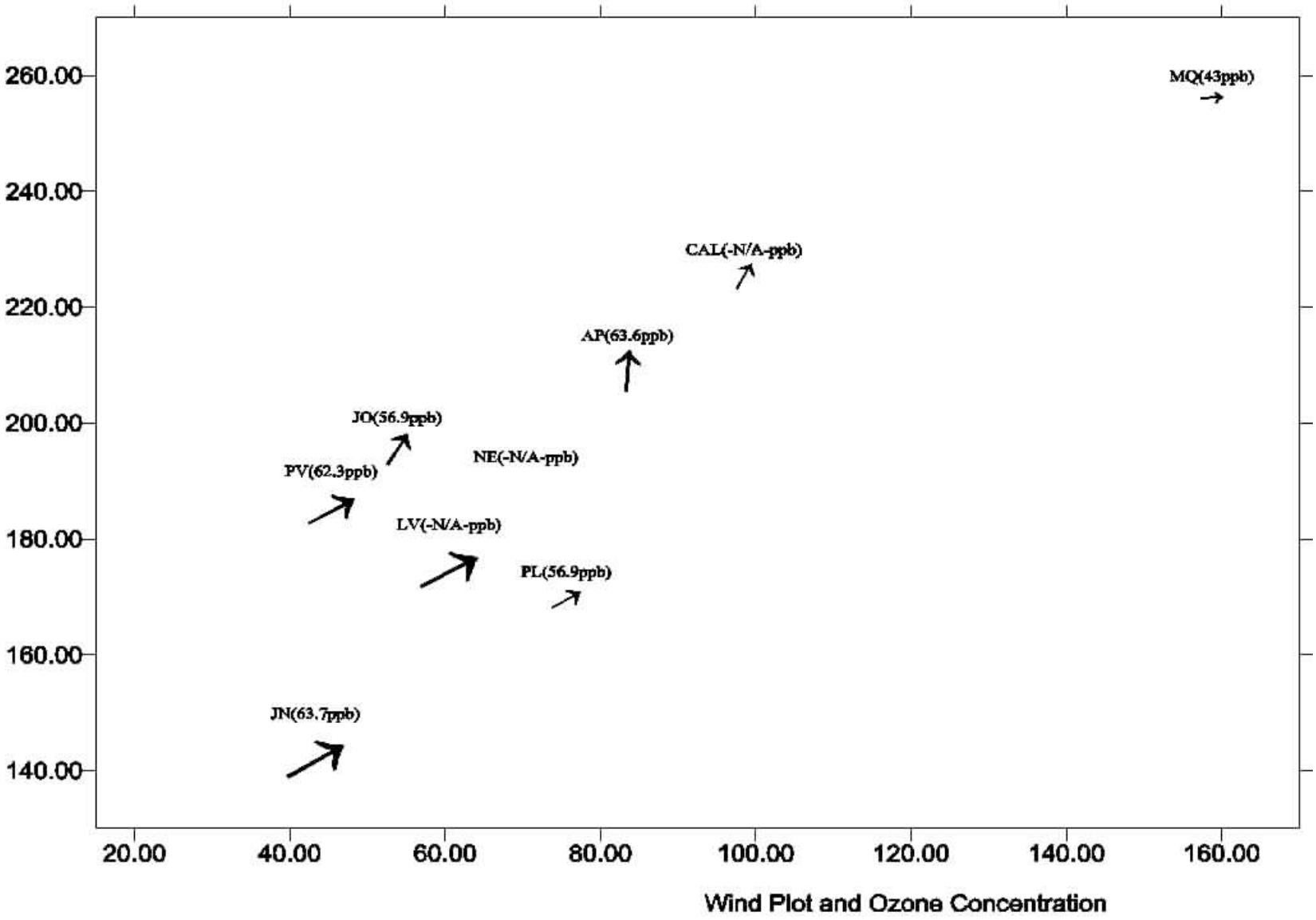


(Date: 20040509 Hour: 19)



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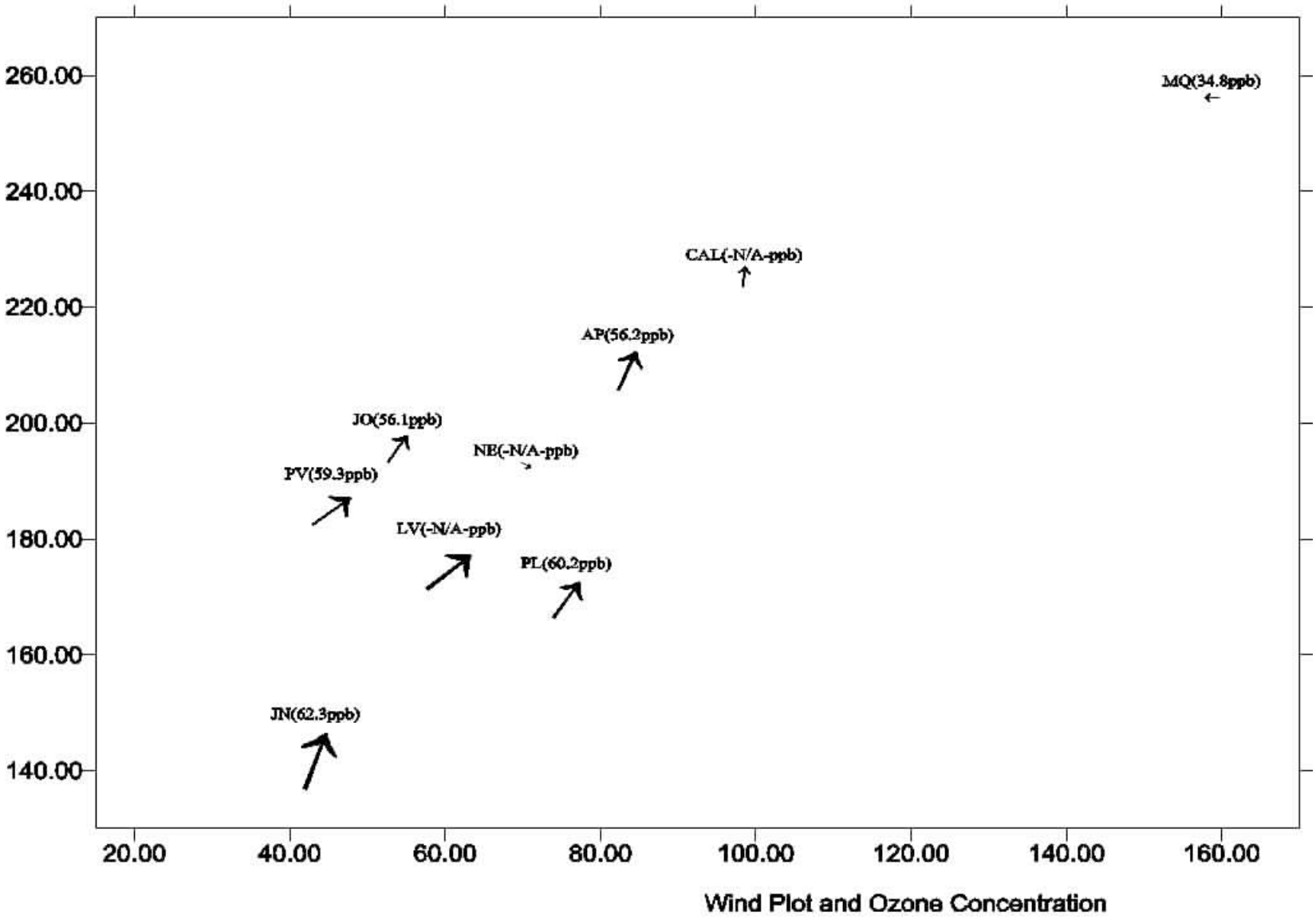
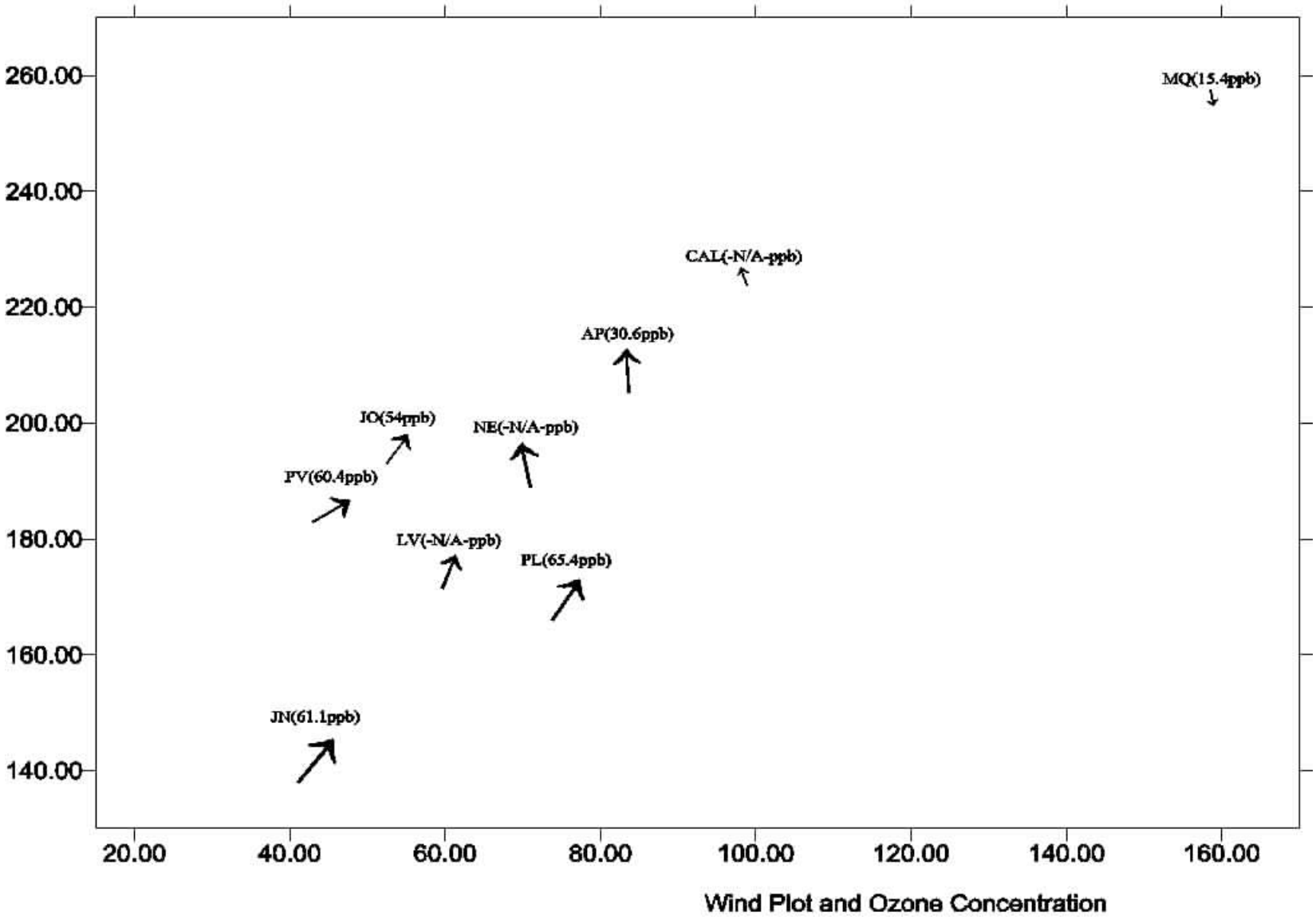
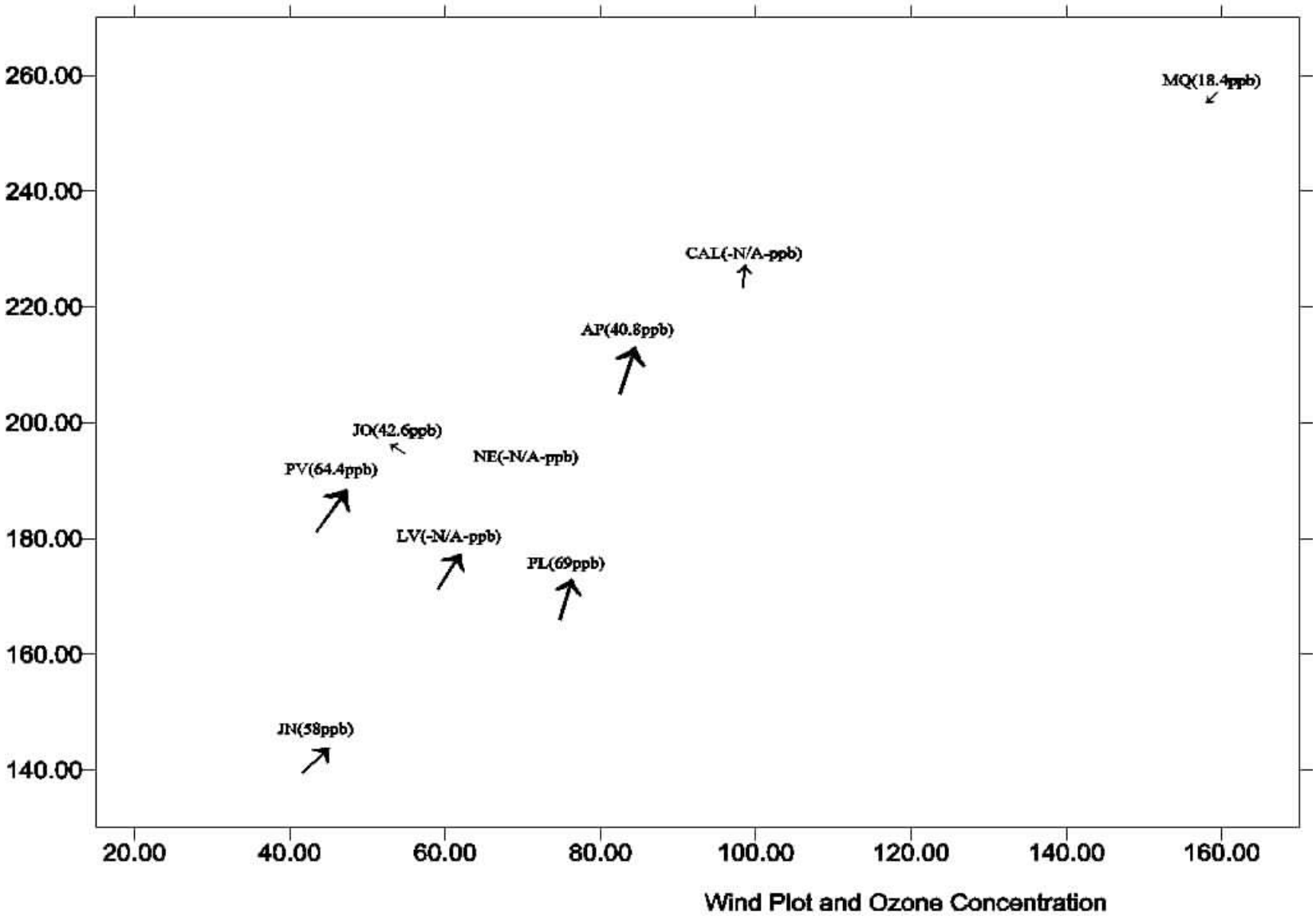


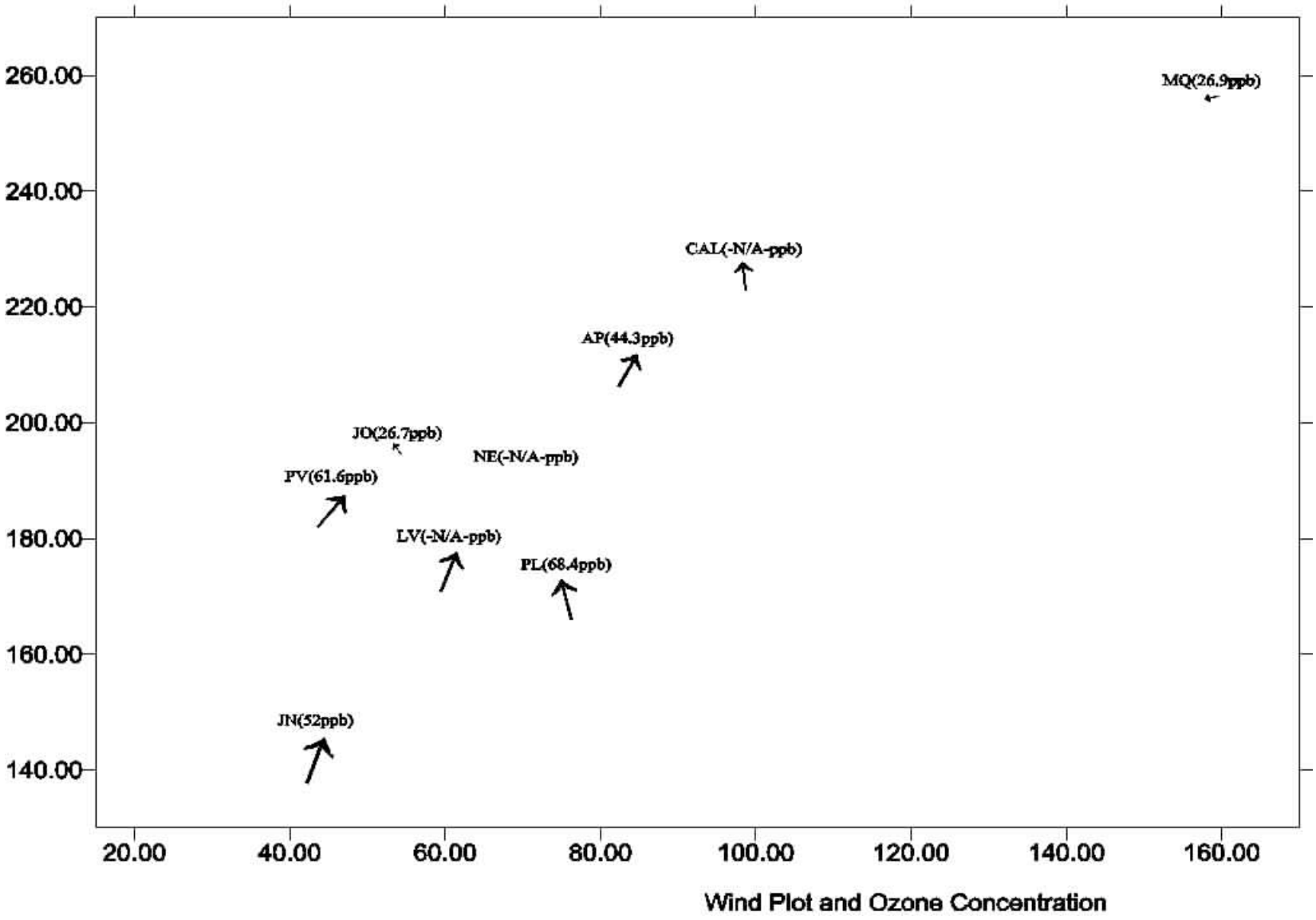
(Date: 20040509 Hour: 21)



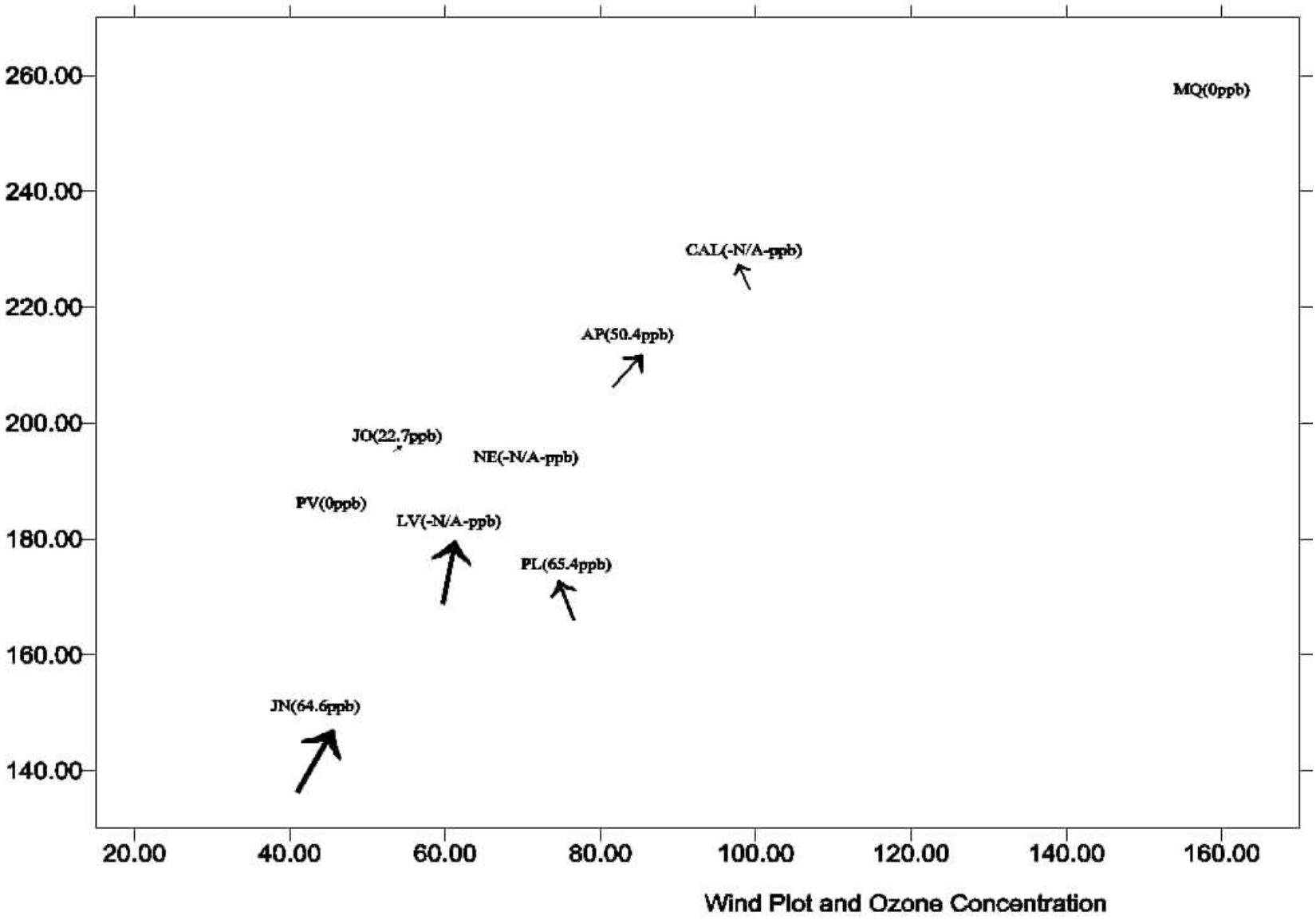
(Date: 20040509 Hour: 22)

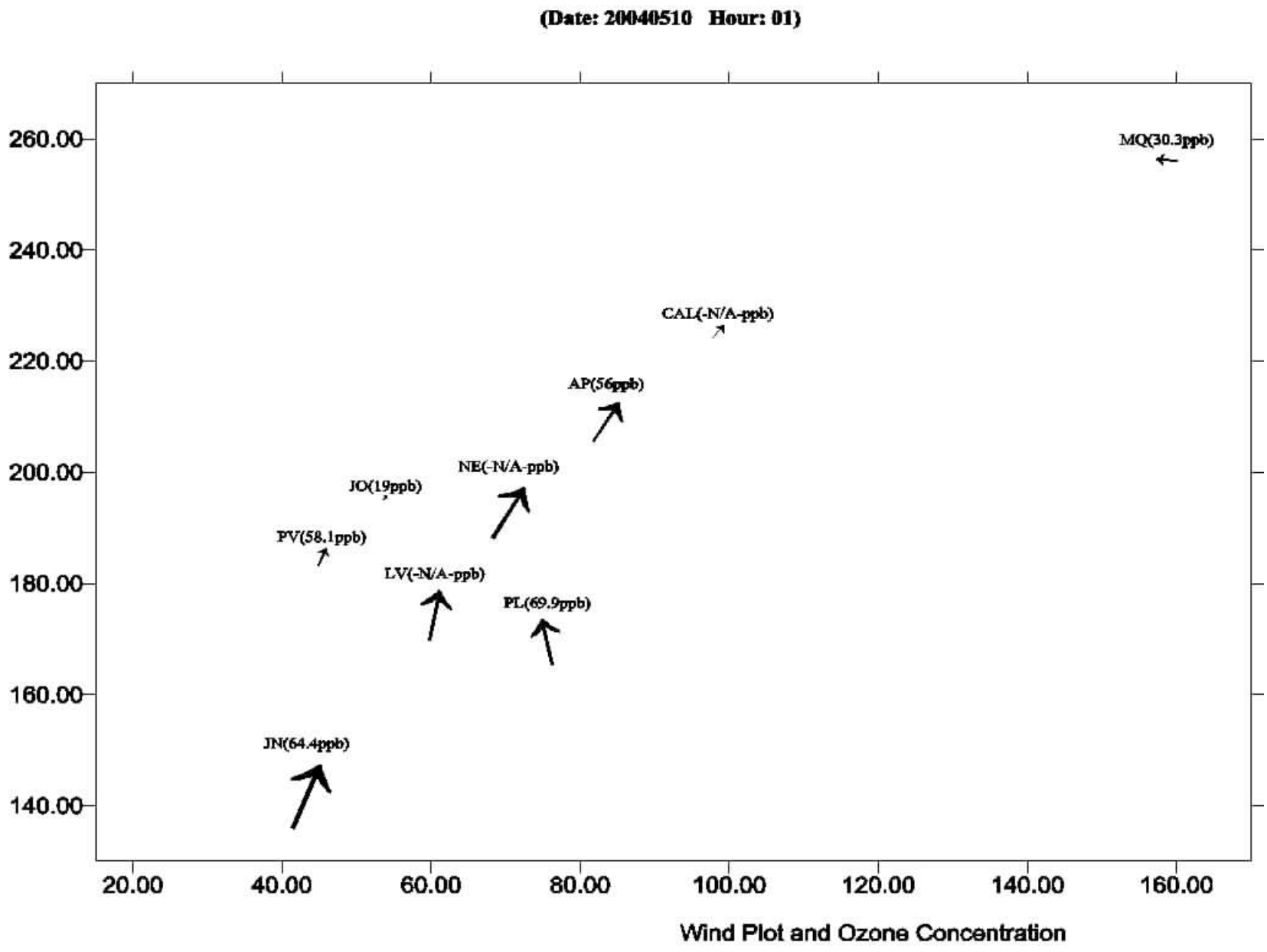


(Date: 20040509 Hour: 23)



(Date: 20040509 Hour: 24)




(Date: 20040510 Hour: 01)
MQ(30.3ppb)
CAL(-N/A-ppb)
AP(56ppb)
NE(-N/A-ppb)
JO(19ppb)
PV(58.1ppb)
LV(-N/A-ppb)
PL(69.9ppb)
JN(64.4ppb)
260.00
240.00
220.00
200.00
180.00
160.00
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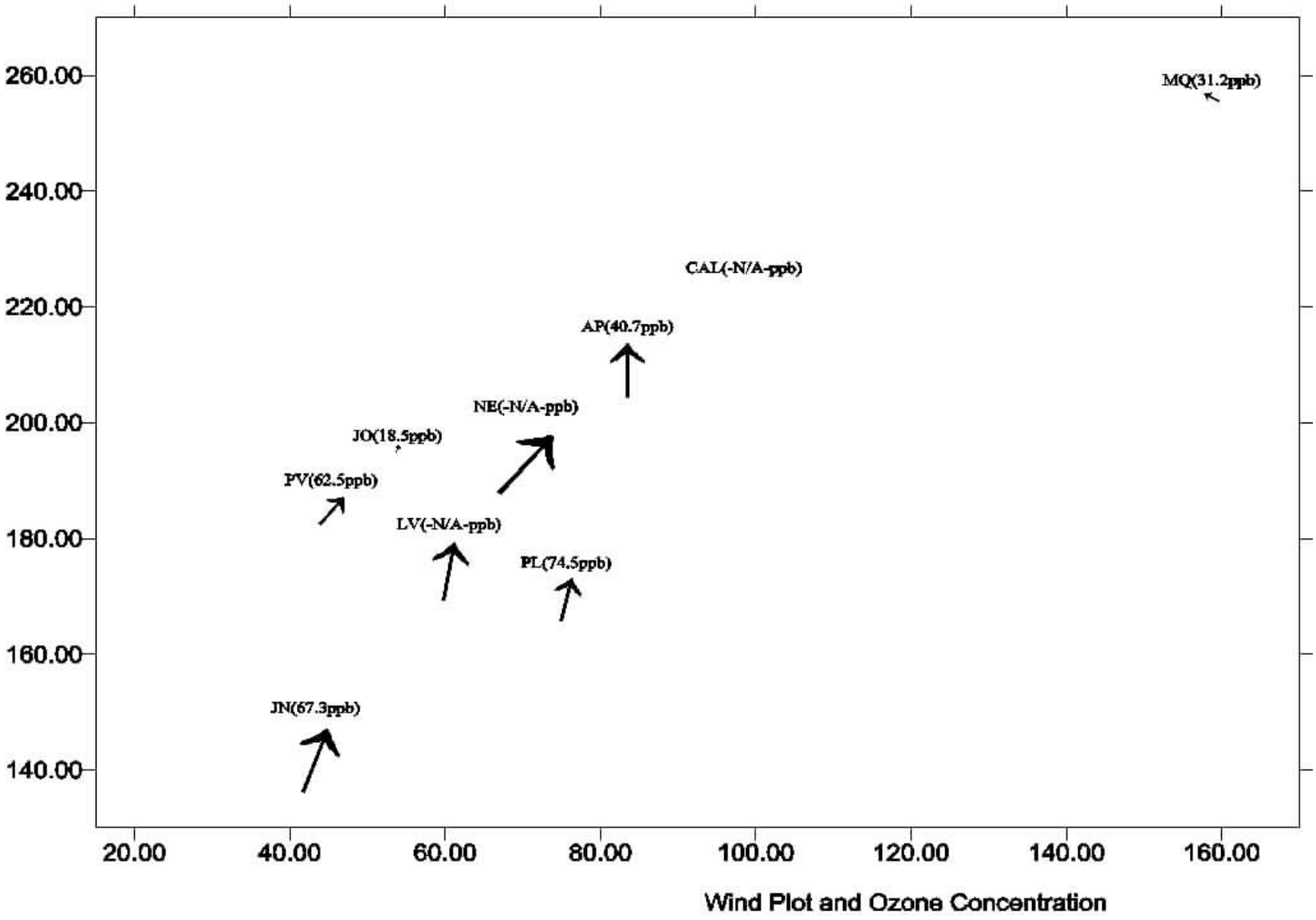
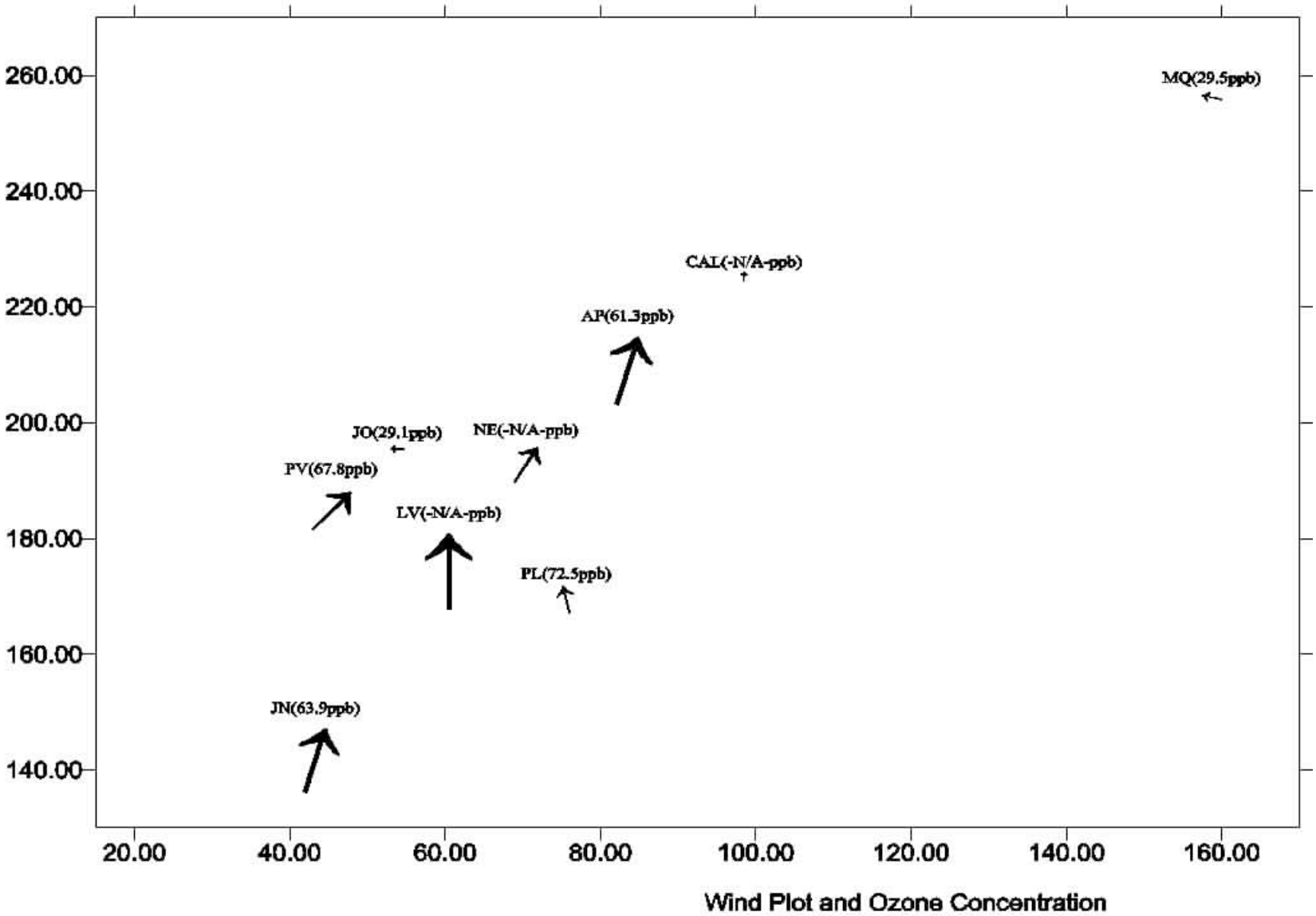
Wind Plot and Ozone Concentration

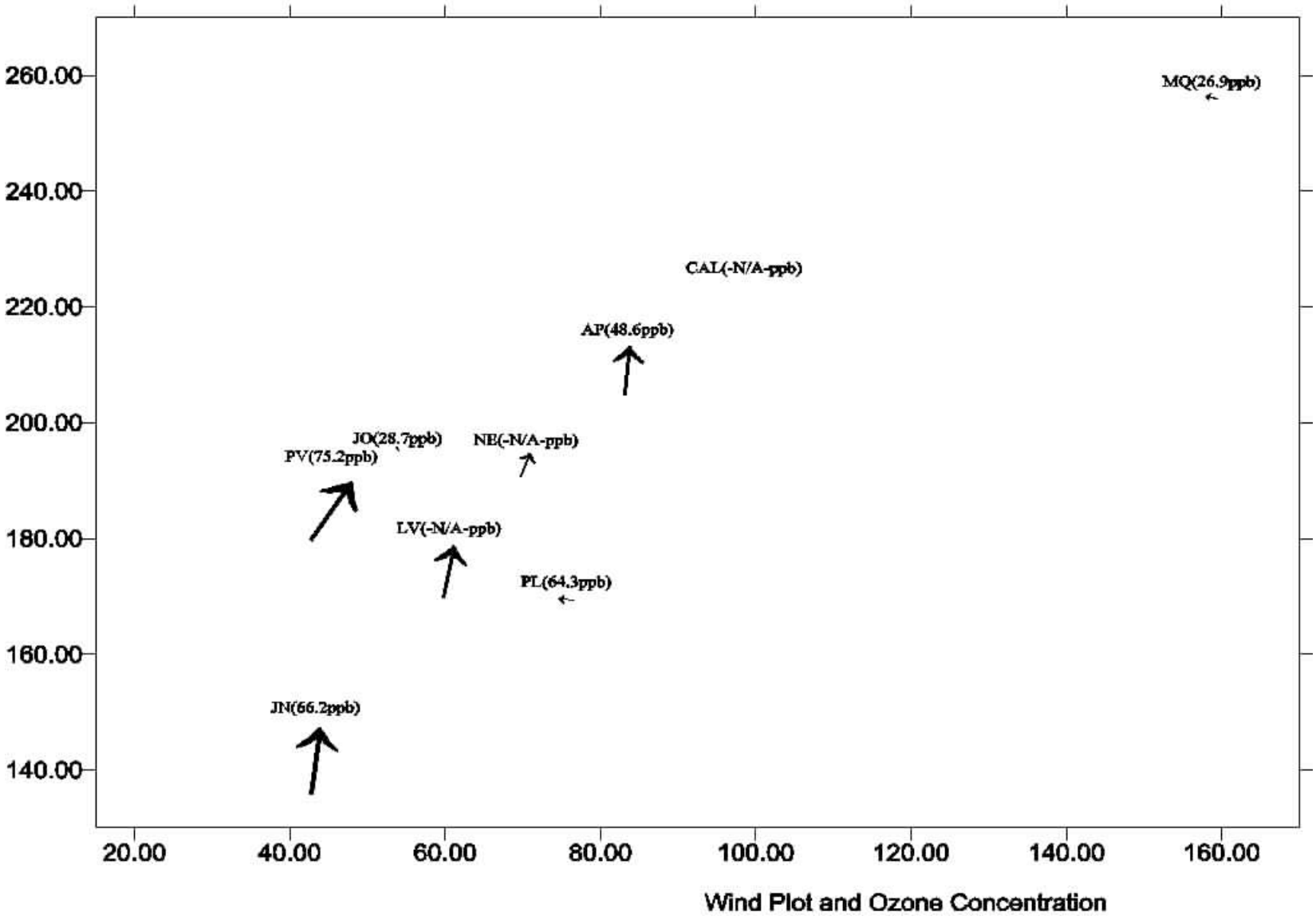
(Date: 20040510 Hour: 02)



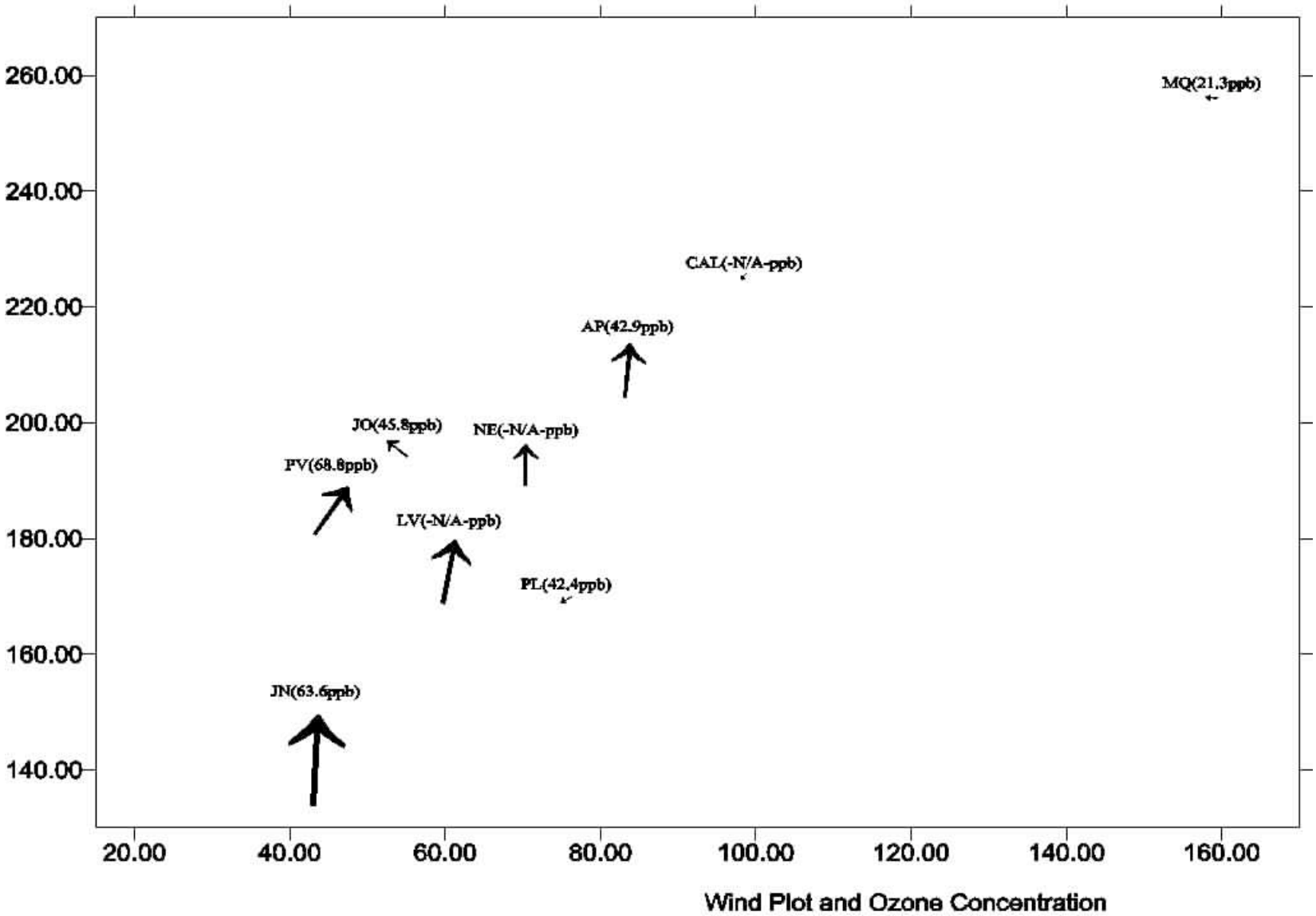
(Date: 20040510 Hour: 03)



(Date: 20040510 Hour: 04)



(Date: 20040510 Hour: 05)



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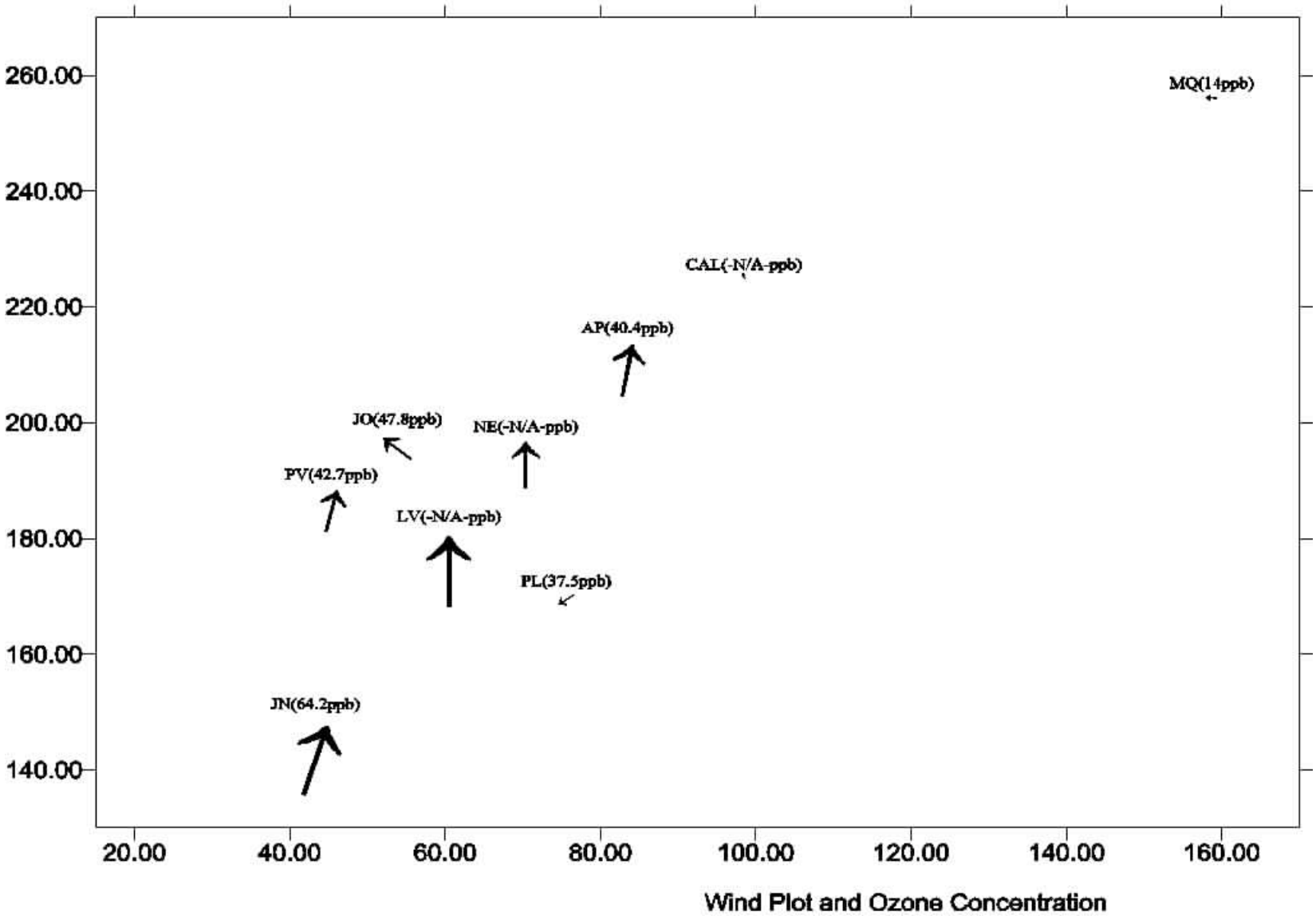

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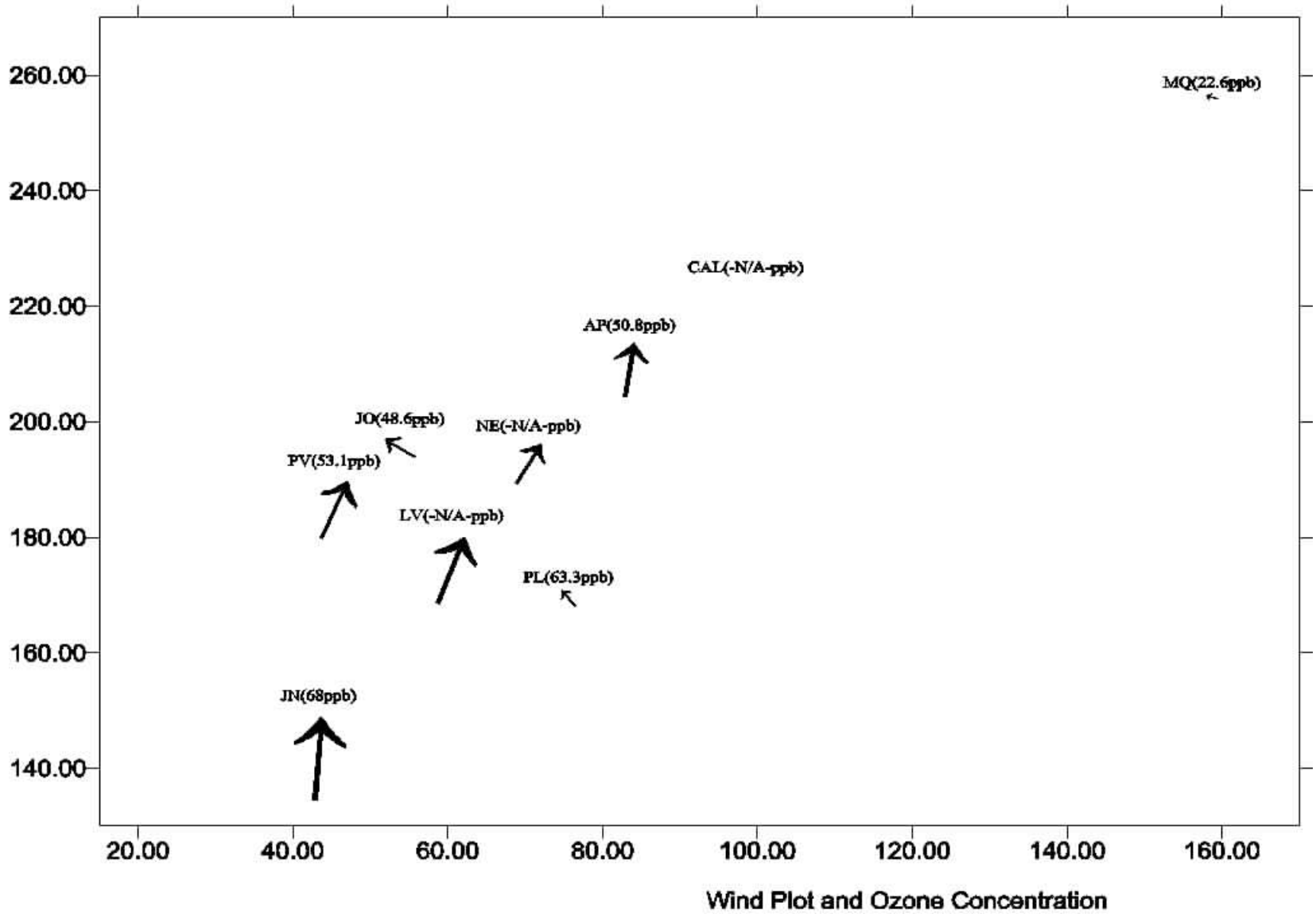

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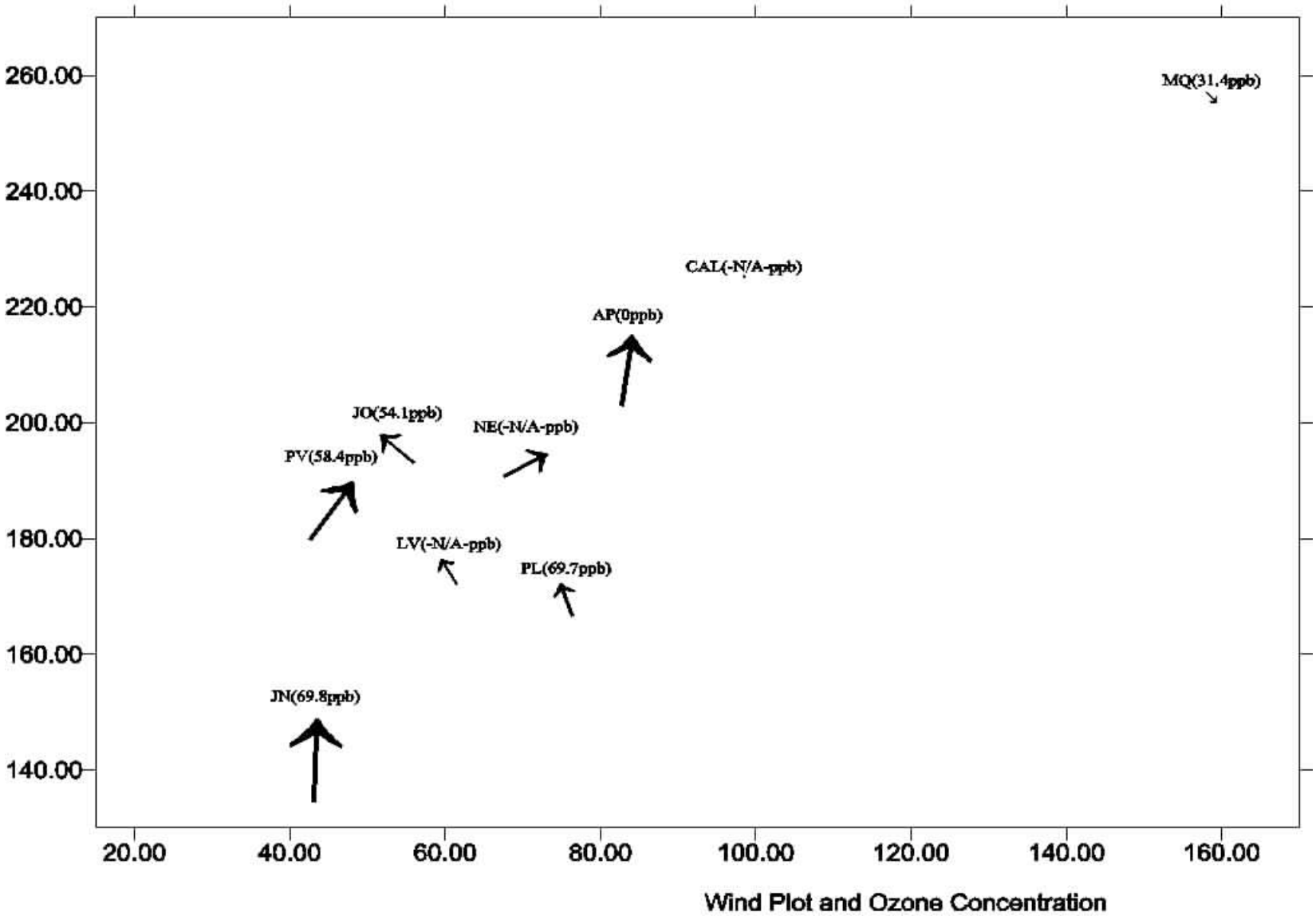

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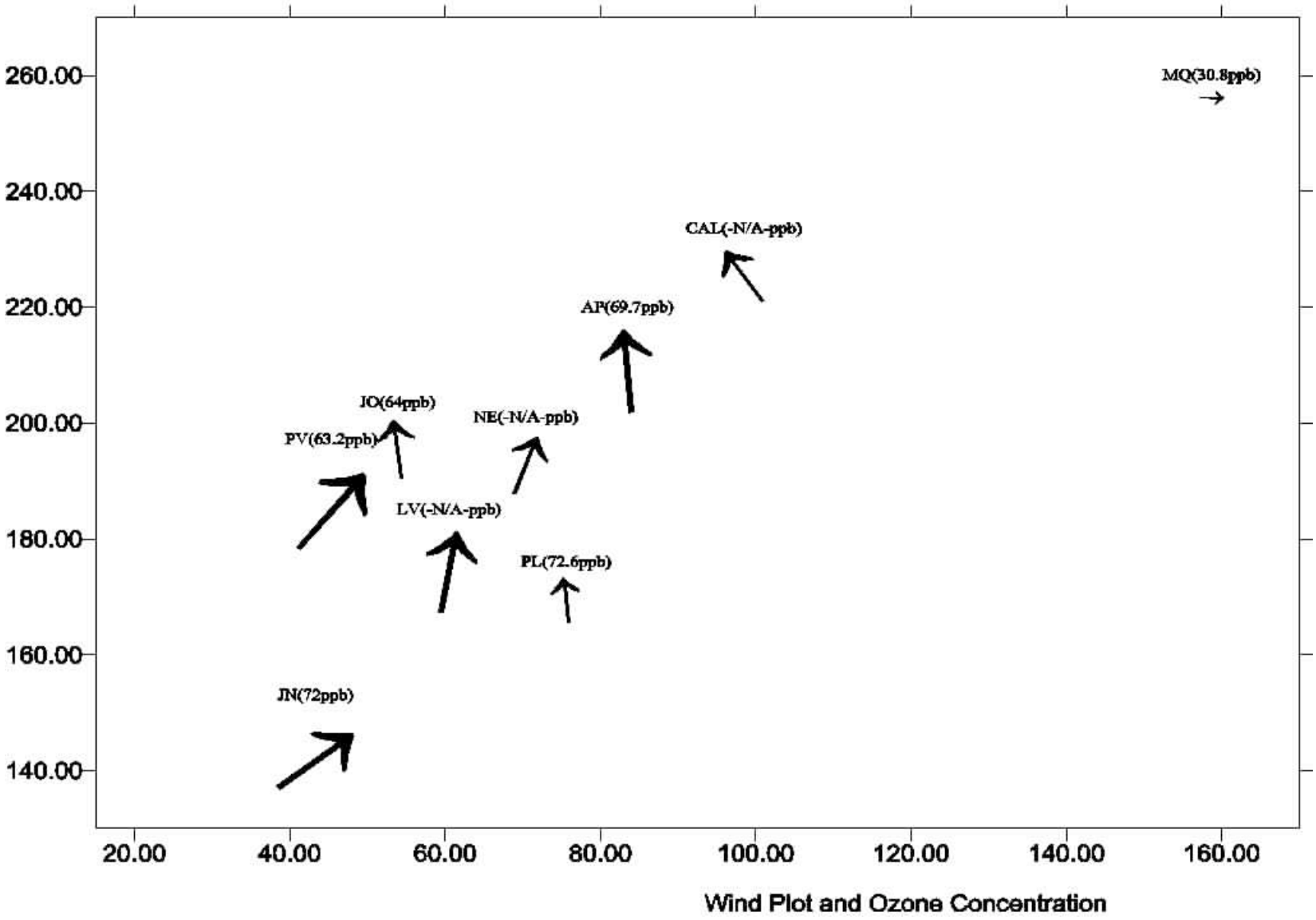

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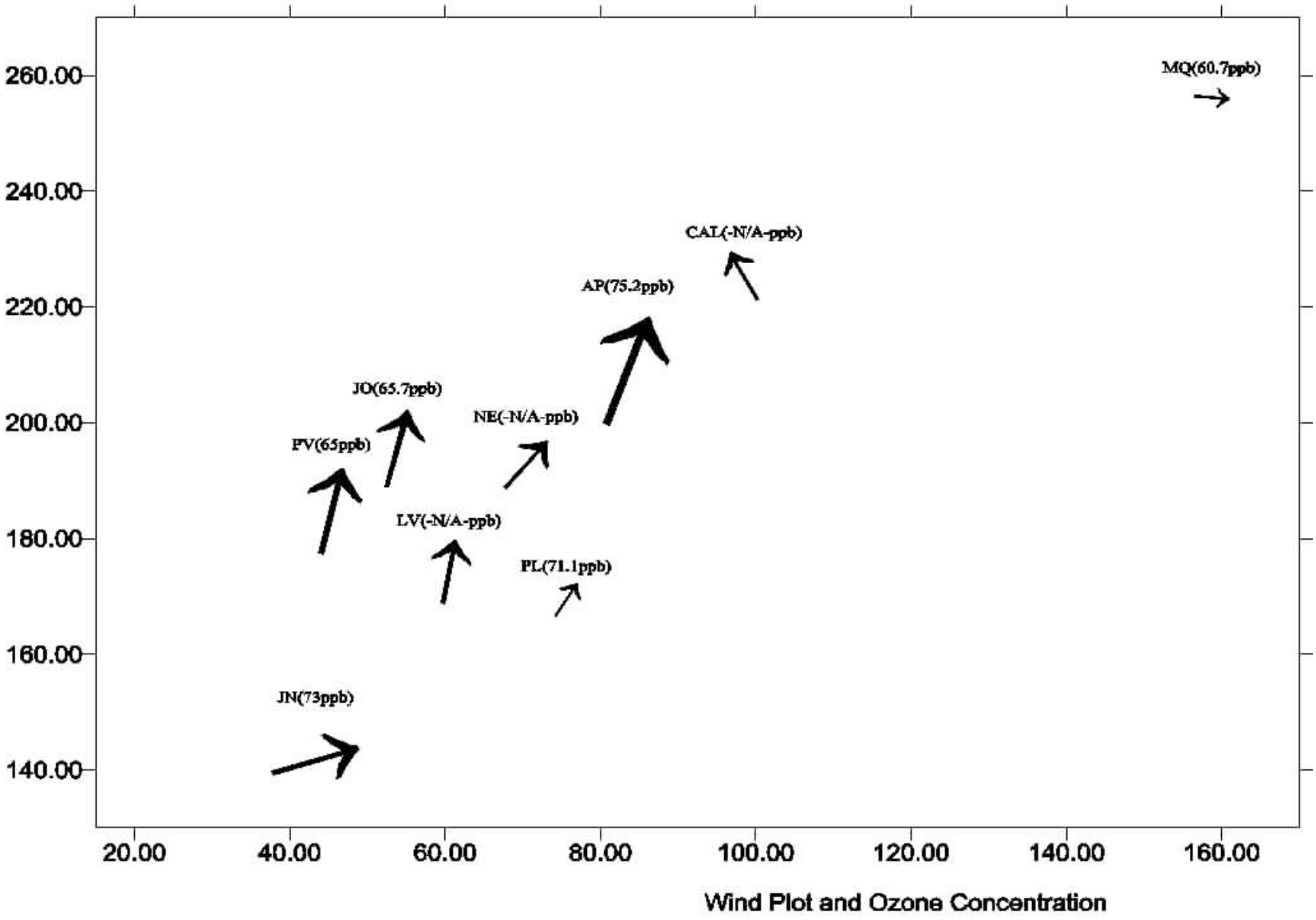

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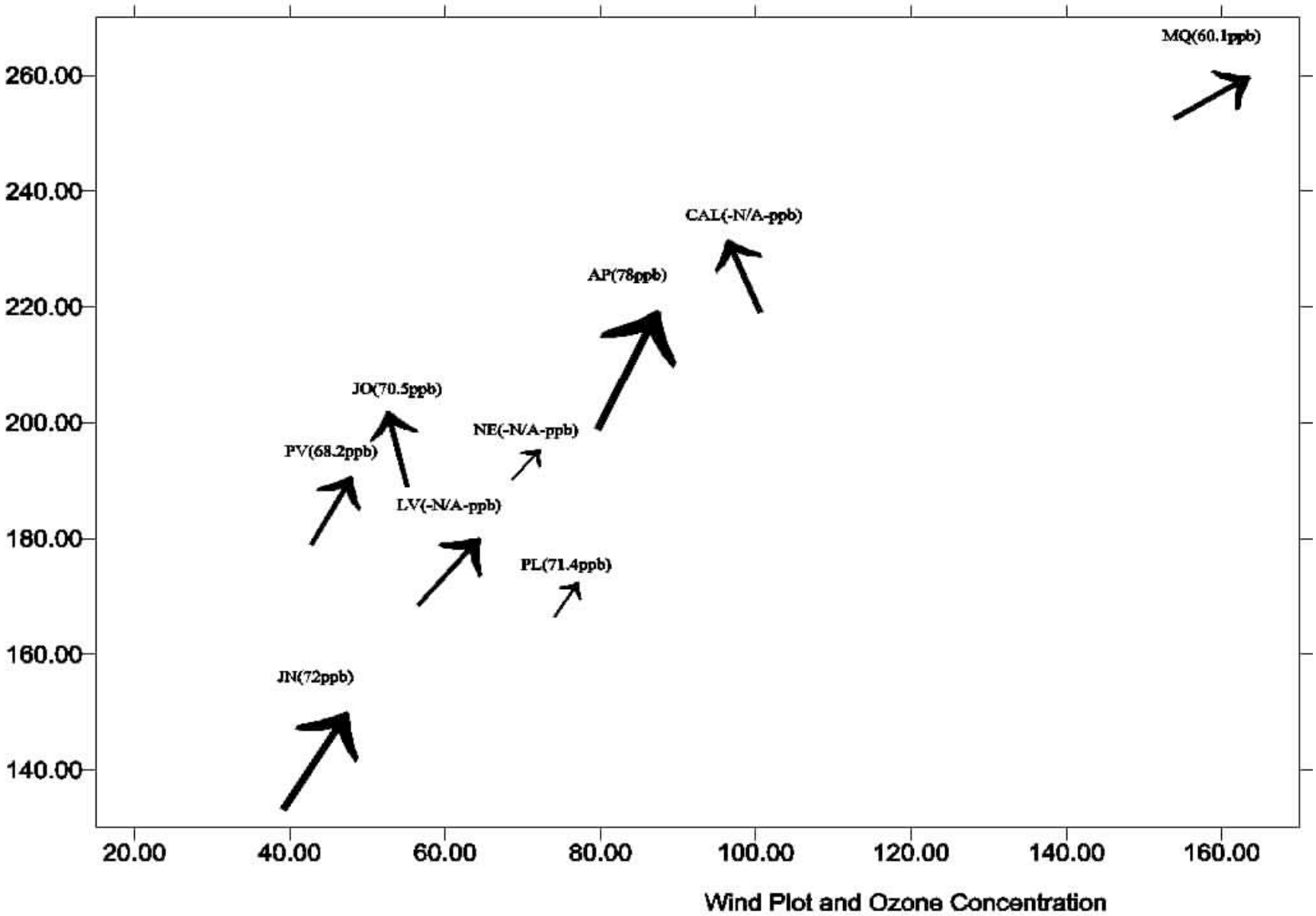
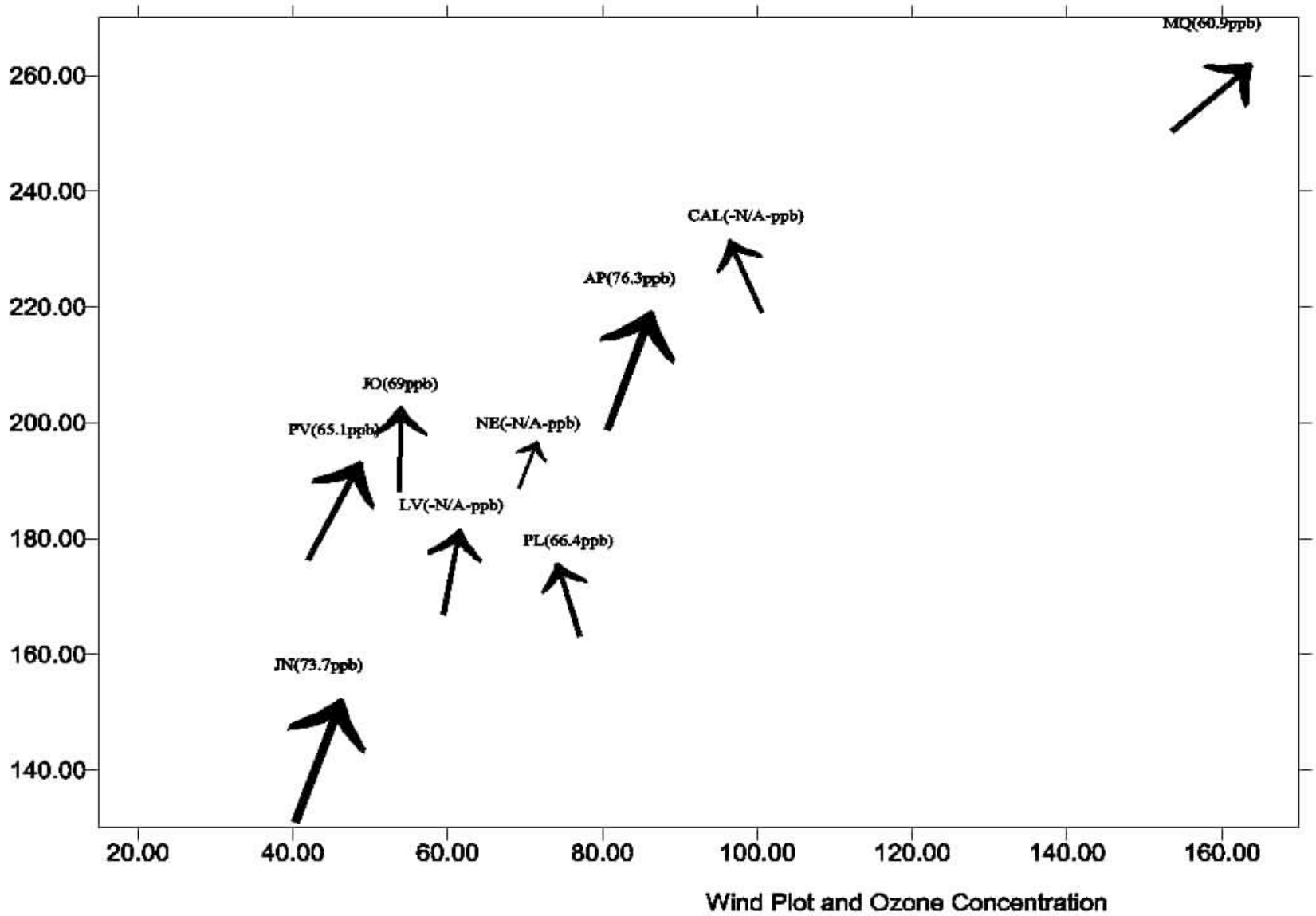


(Date: 20040510 Hour: 12)



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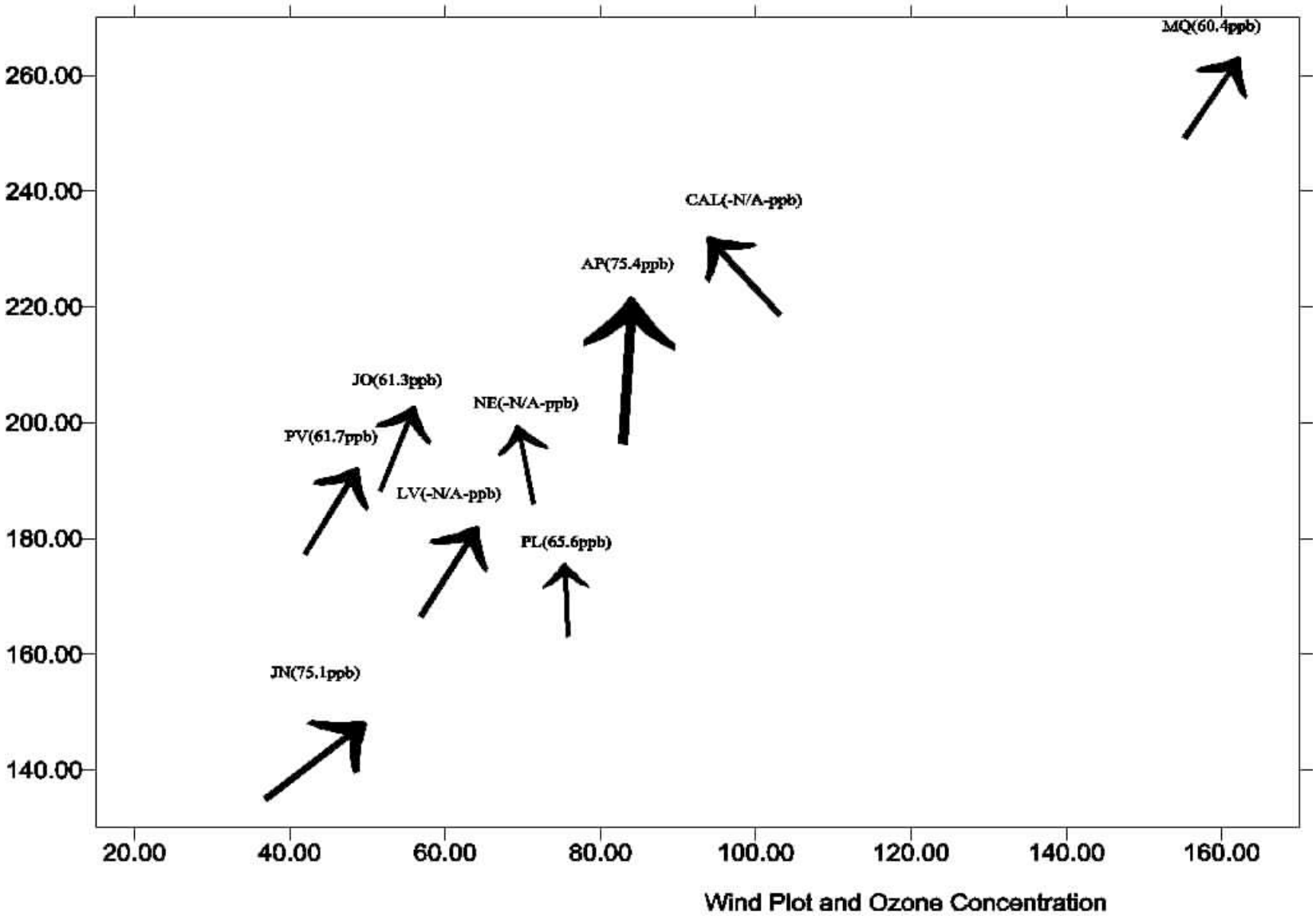

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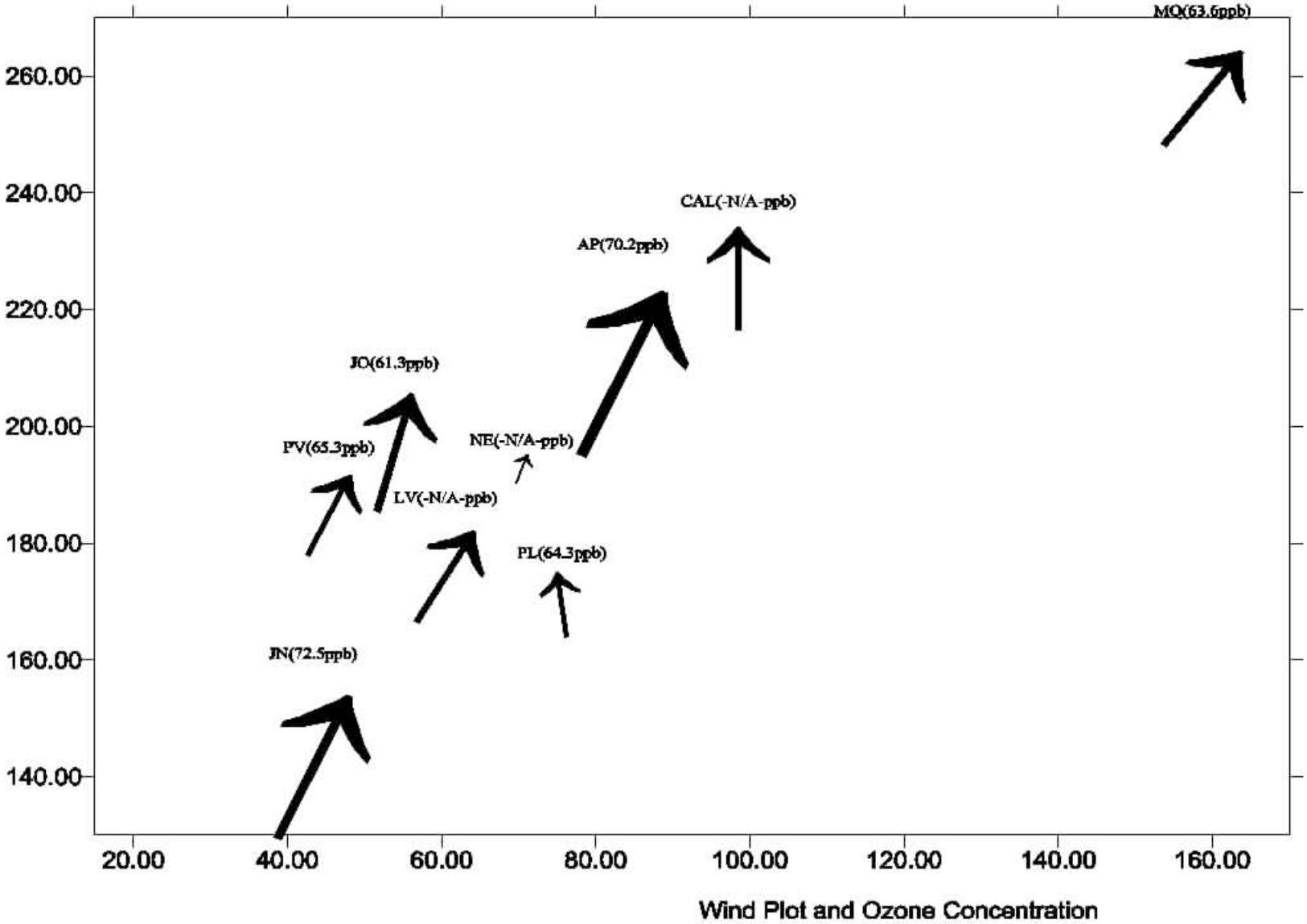

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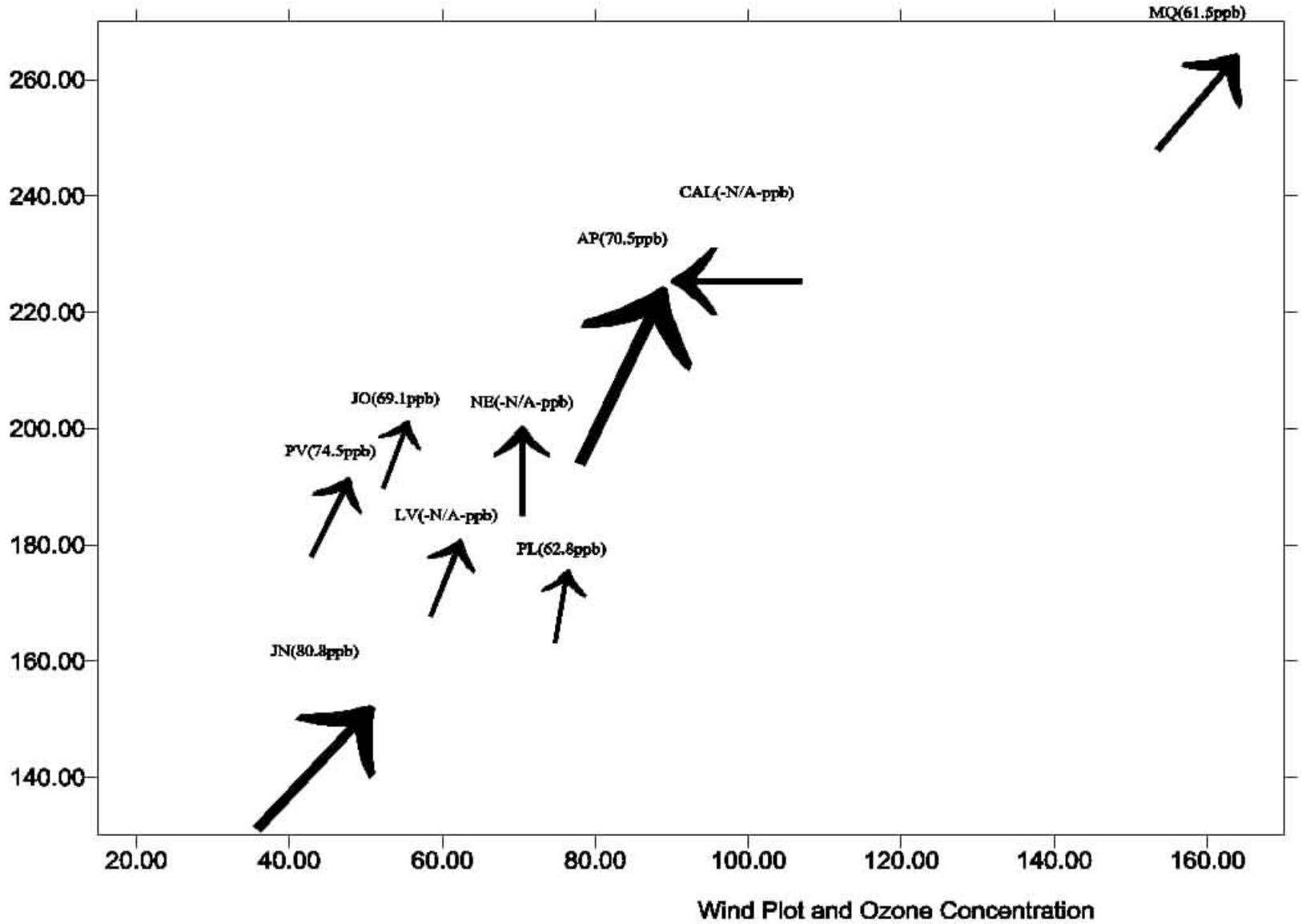

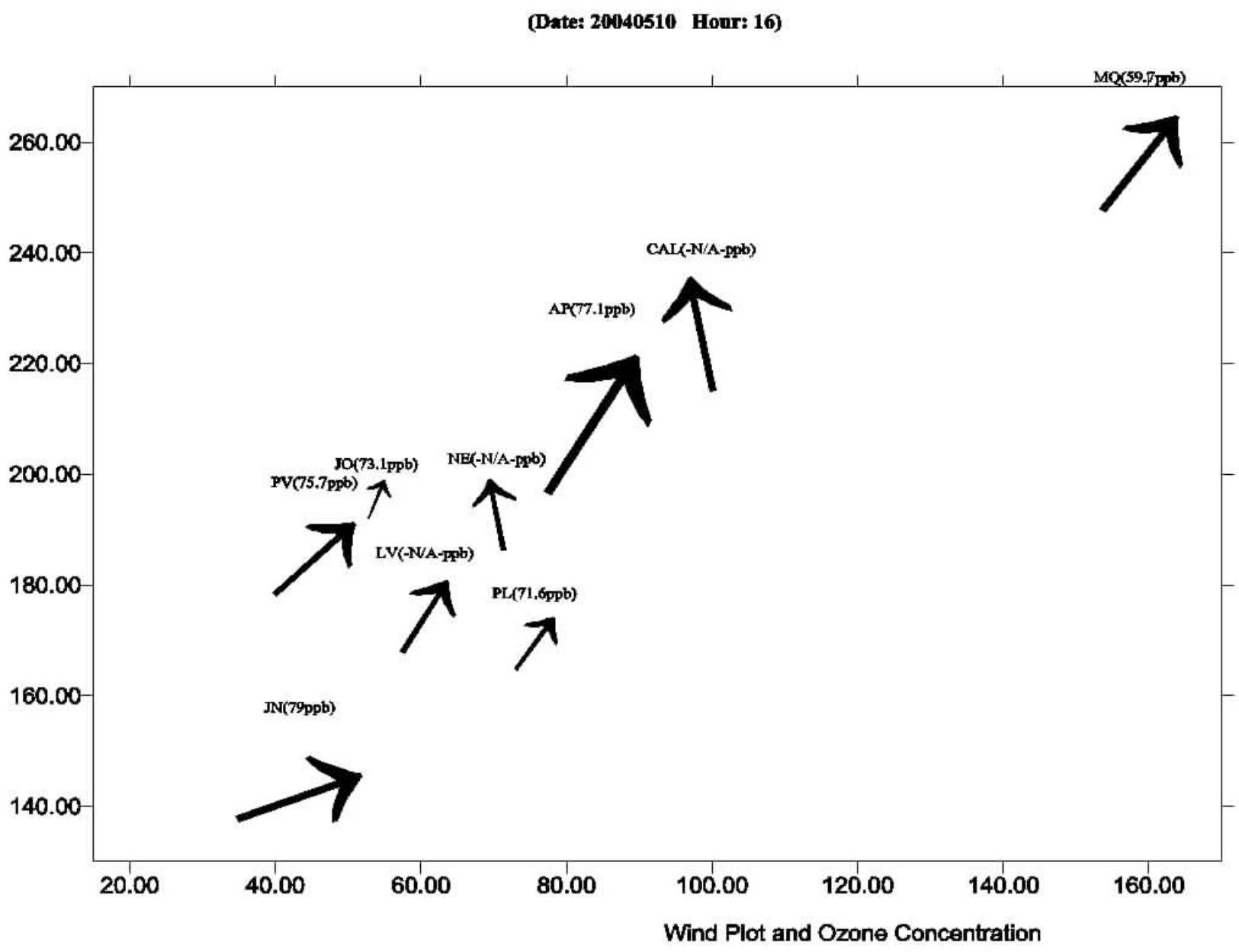
(Date: 20040510 Hour: 16)
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CAL(-N/A-ppb)
AP(77.1ppb)
JO(73.1ppb)
NE(-N/A-ppb)
PV(75.7ppb)
LV(-N/A-ppb)
PL(71.6ppb)
JN(79ppb)
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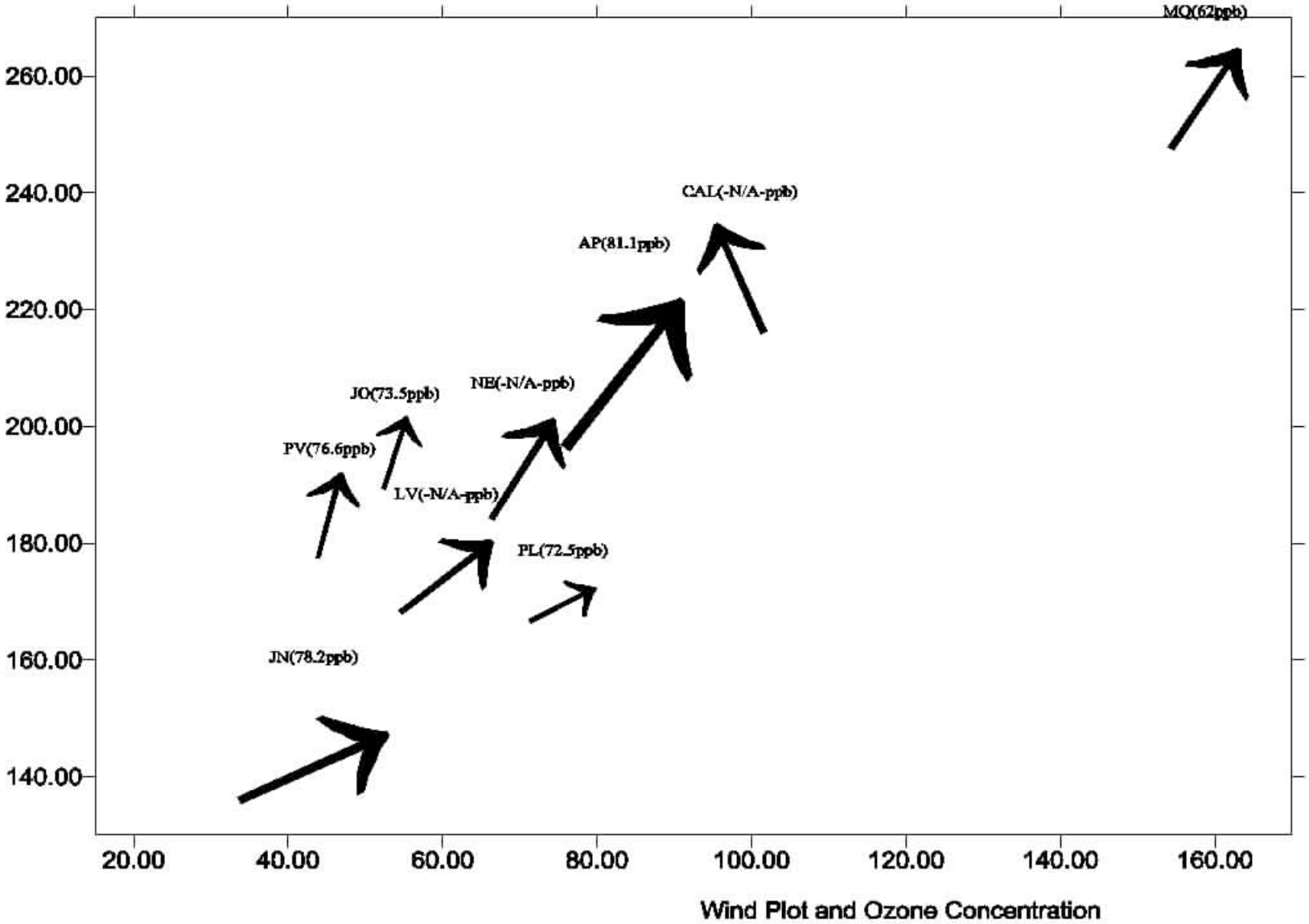
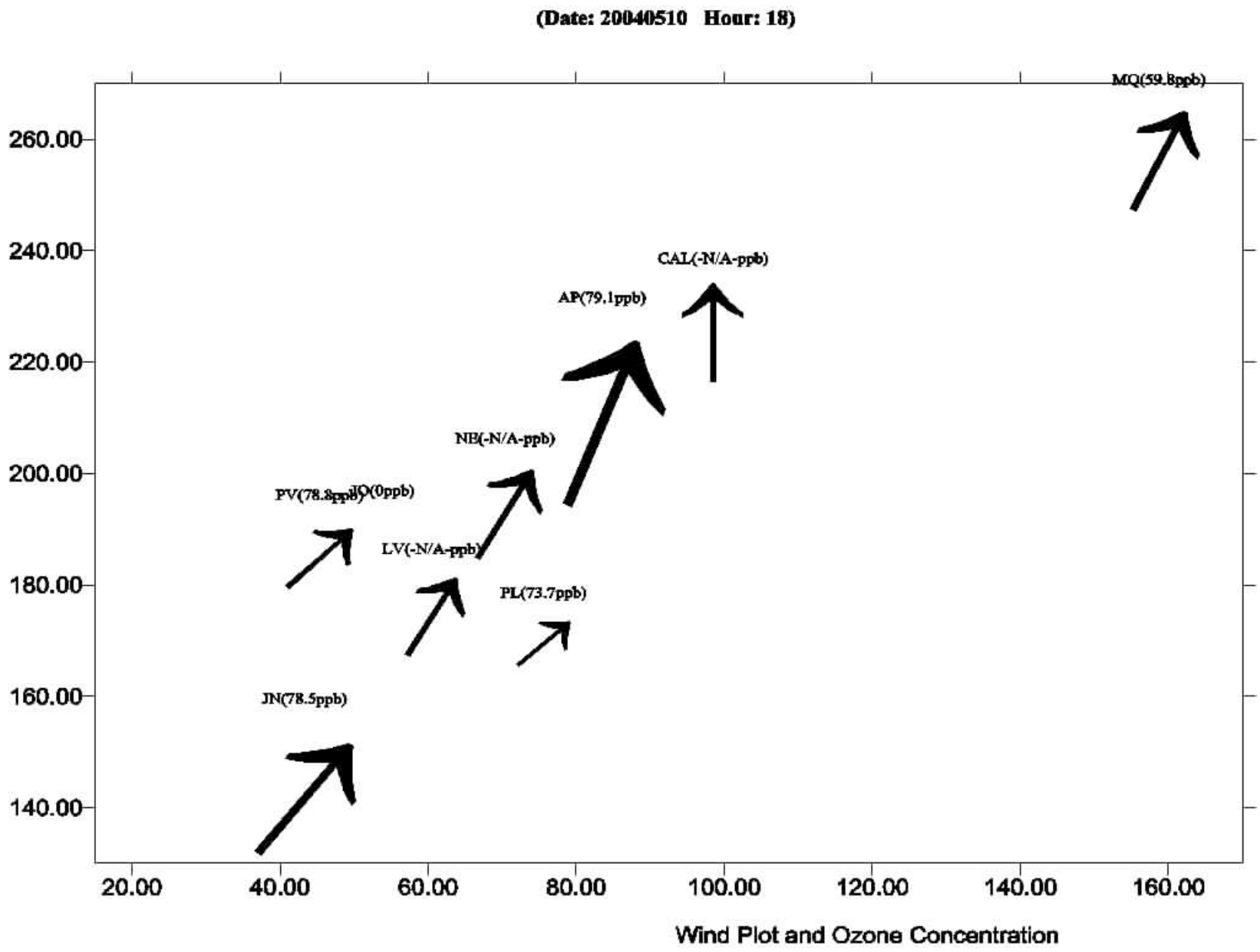
Wind Plot and Ozone Concentration

(Date: 20040510 Hour: 17)




(Date: 20040510 Hour: 18)
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CAL(-N/A-ppb)
AP(79.1ppb)
NE(-N/A-ppb)
PV(78.8ppb)
JO(0ppb)
LV(-N/A-ppb)
PL(73.7ppb)
JN(78.5ppb)
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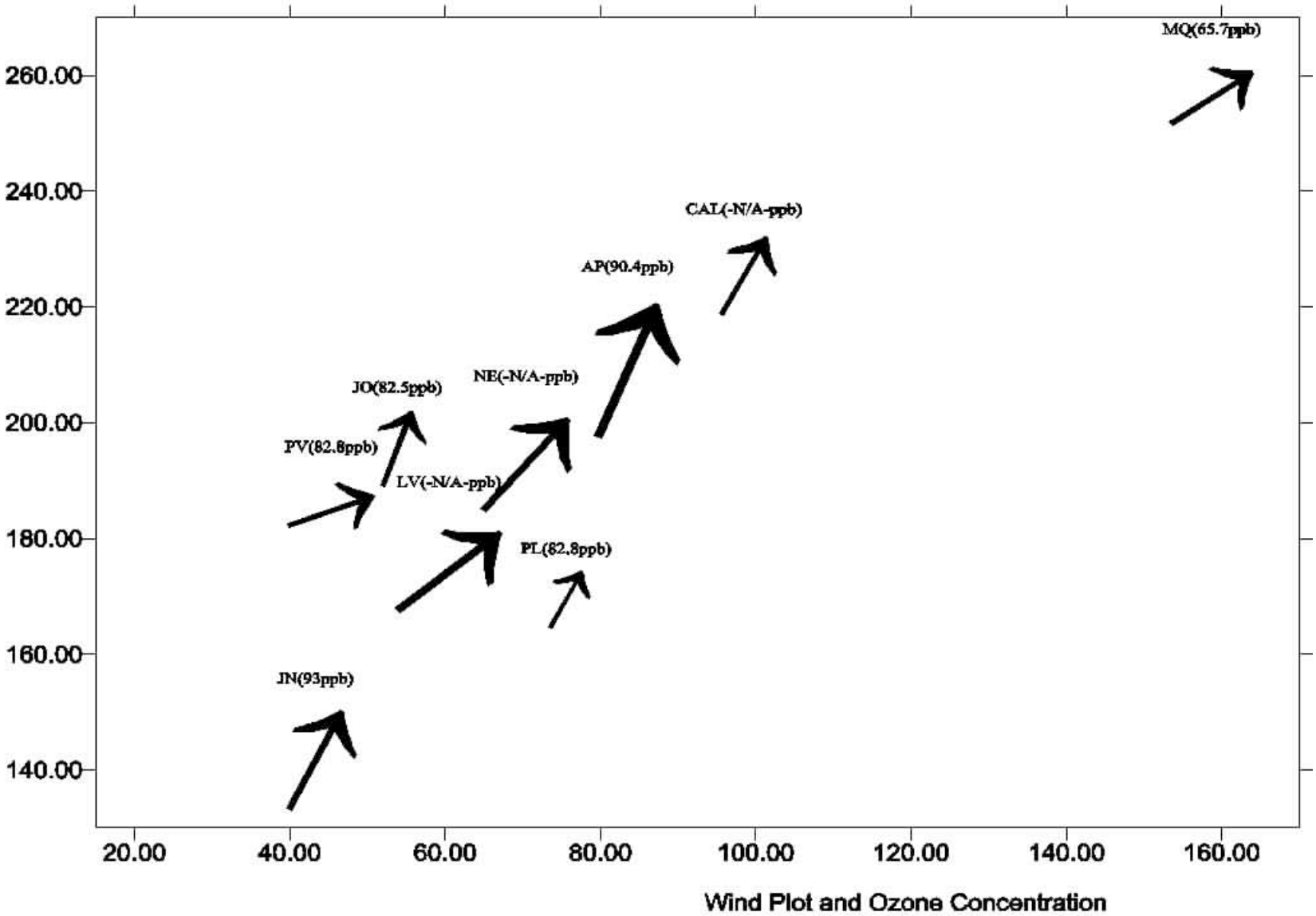
Wind Plot and Ozone Concentration

(Date: 20040510 Hour: 19)



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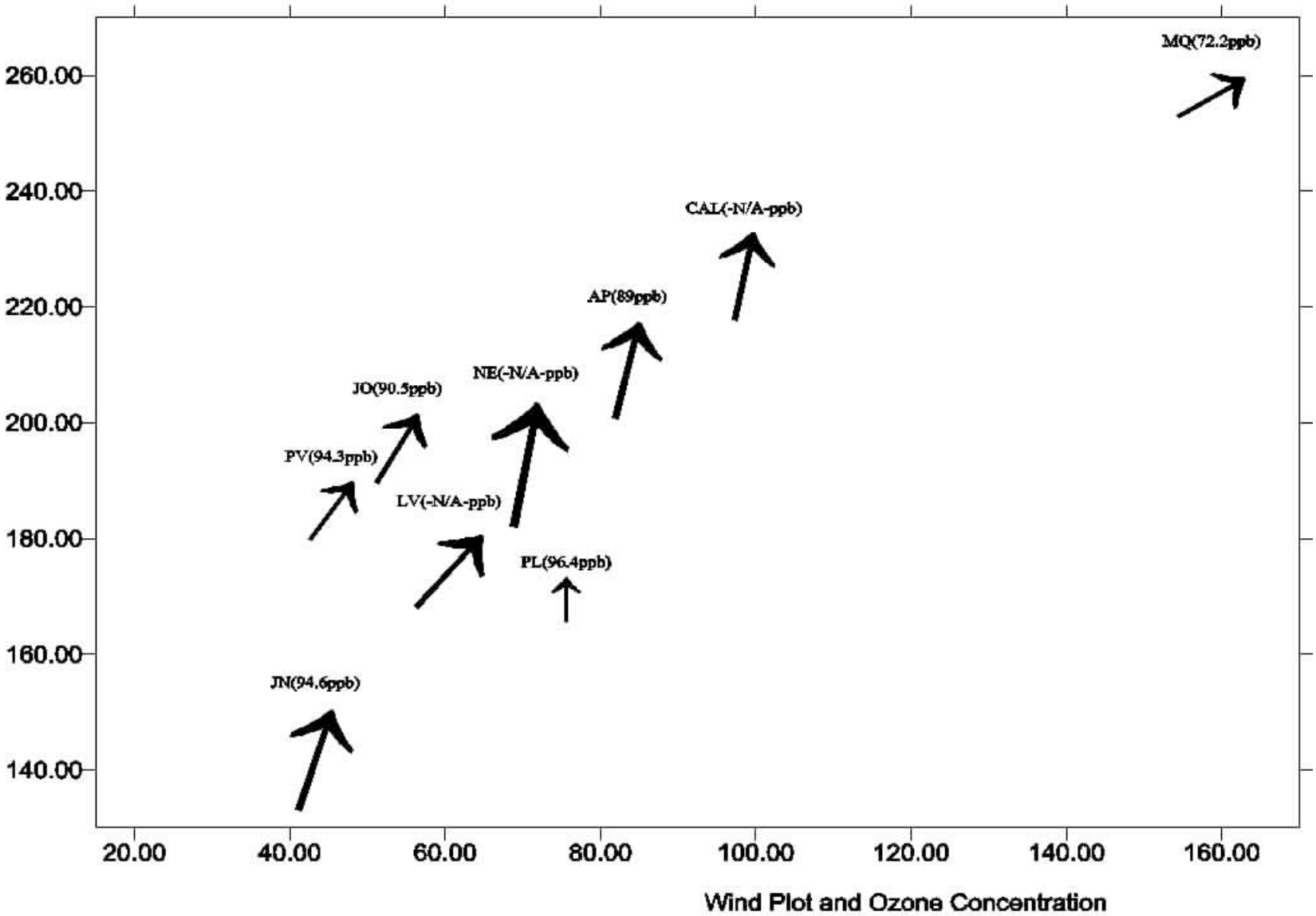
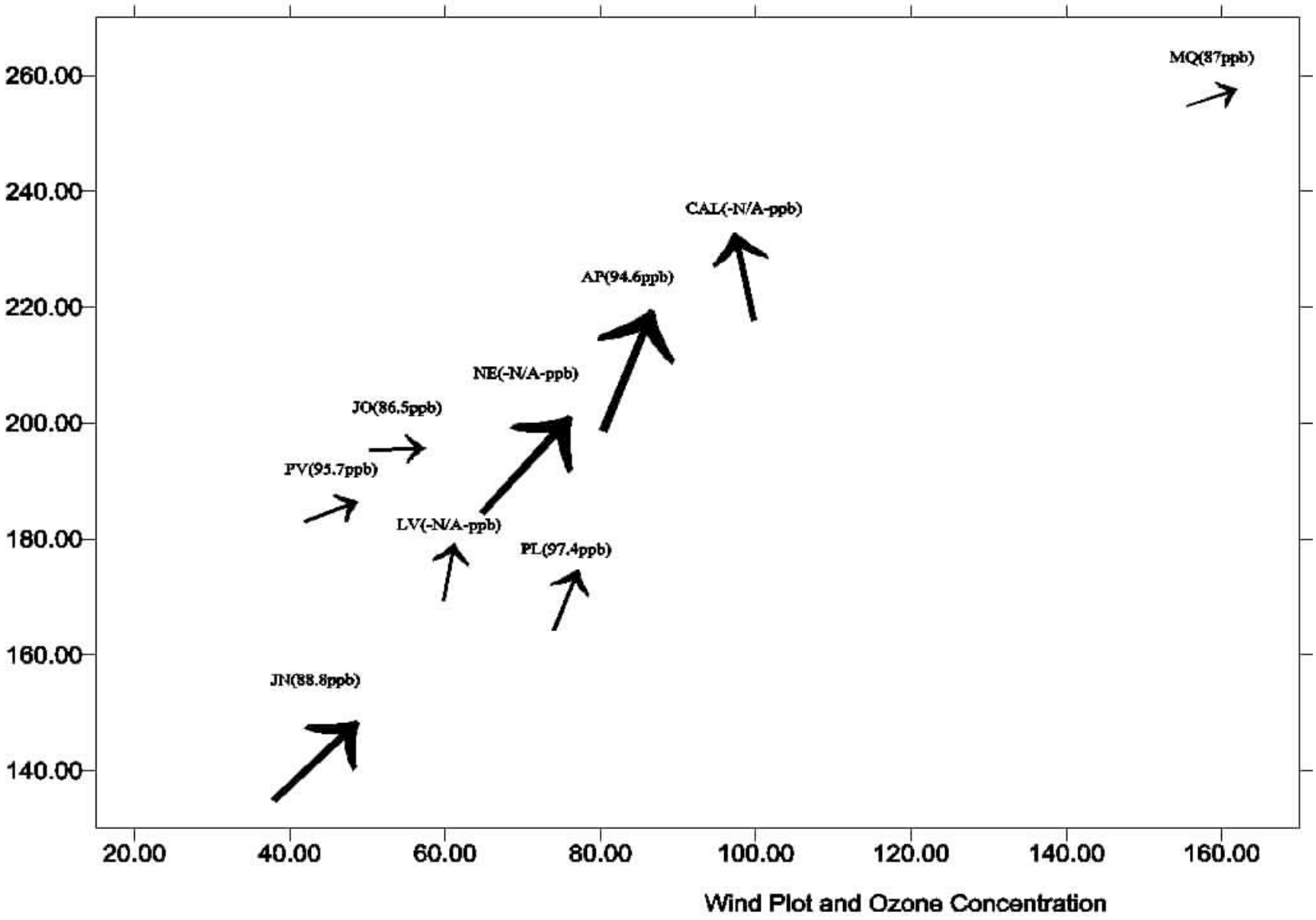


(Date: 20040510 Hour: 21)



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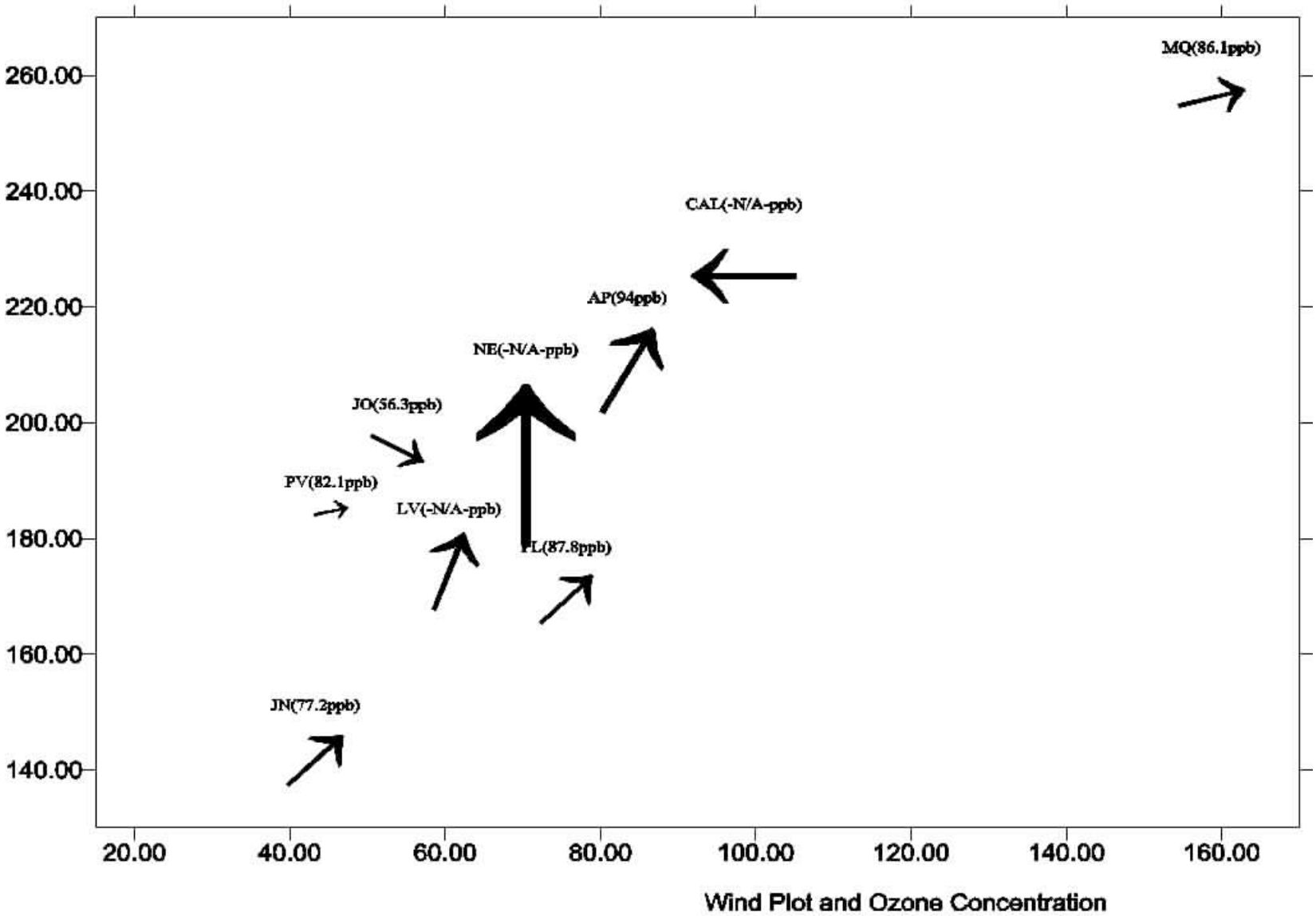

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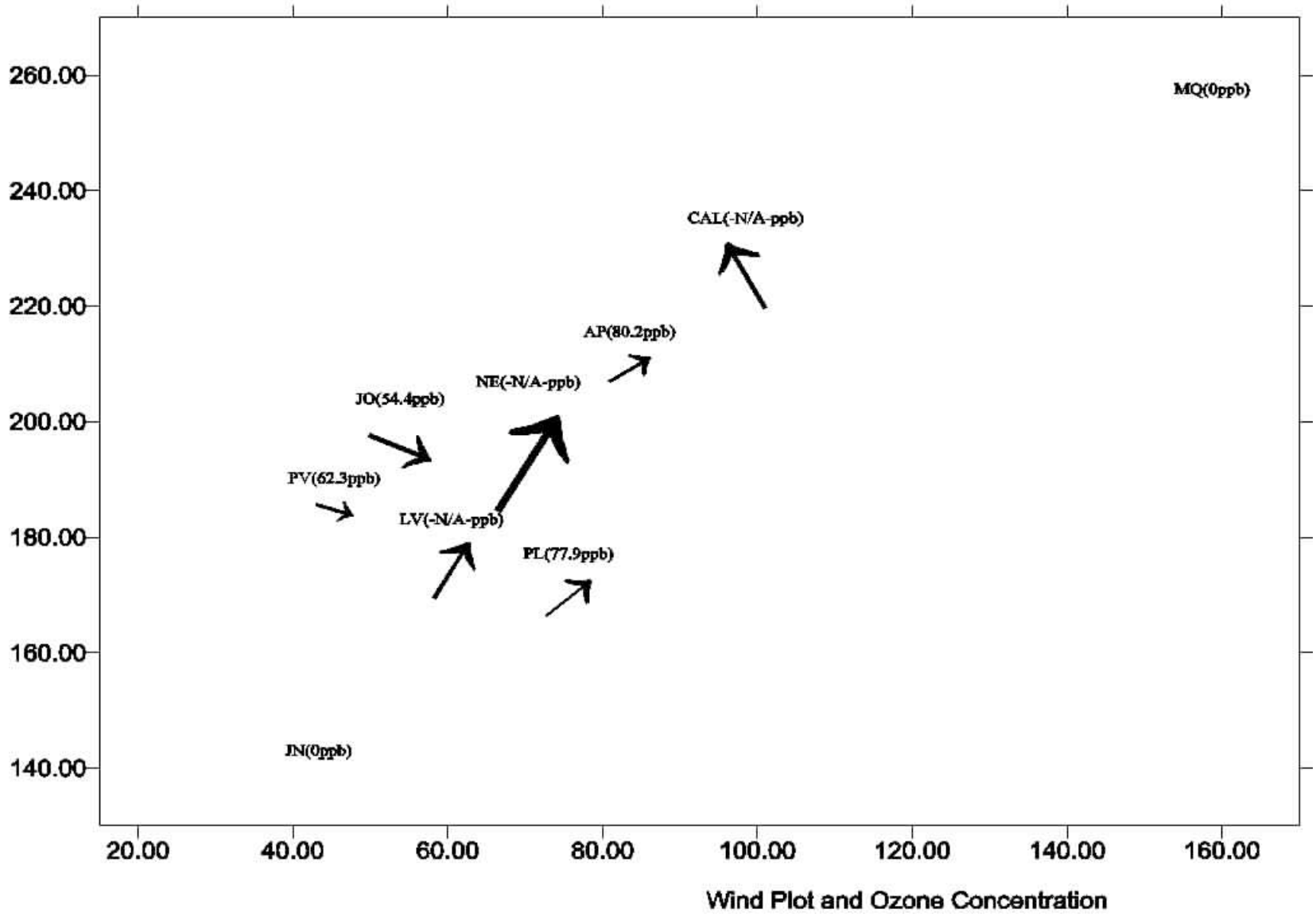
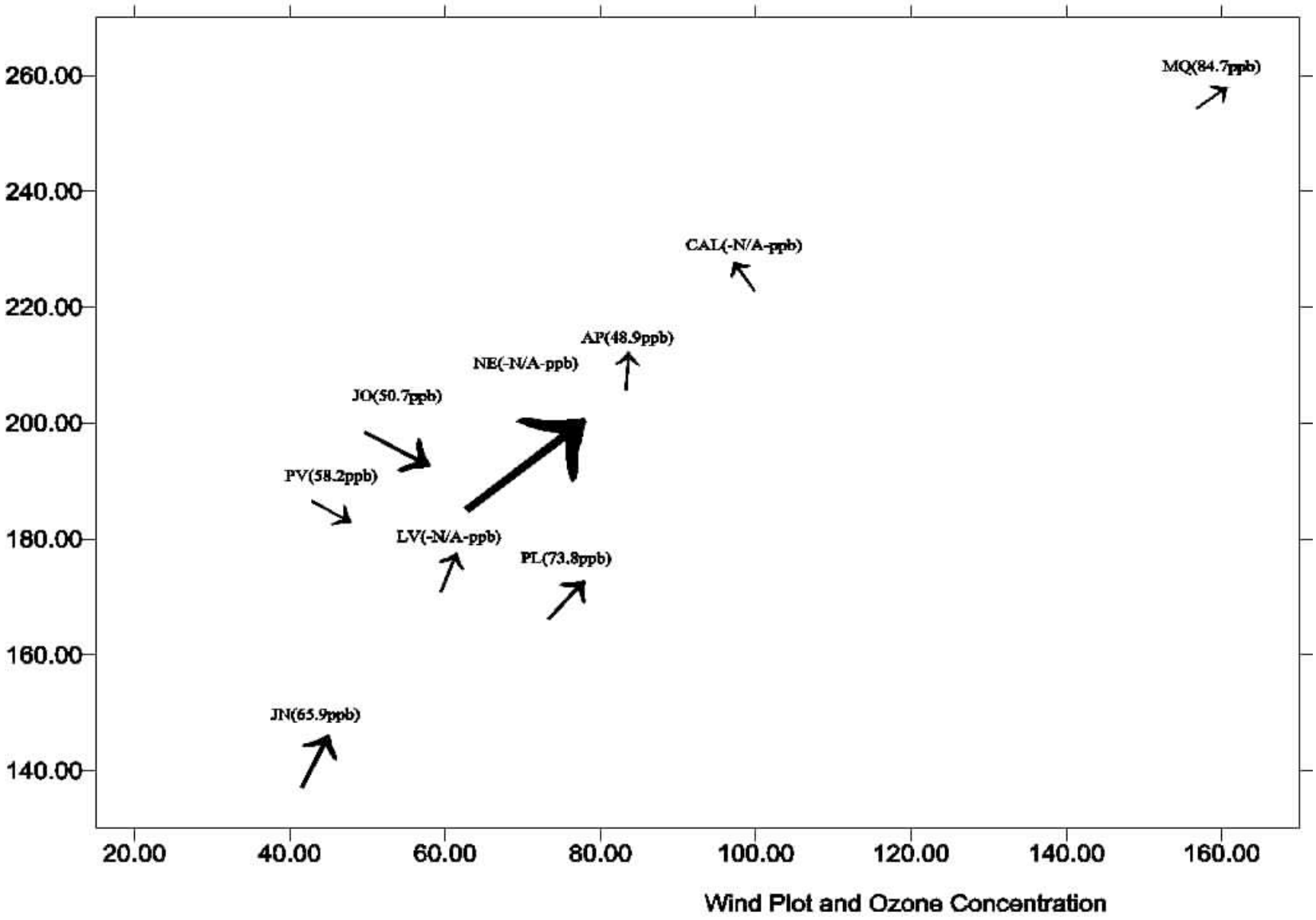
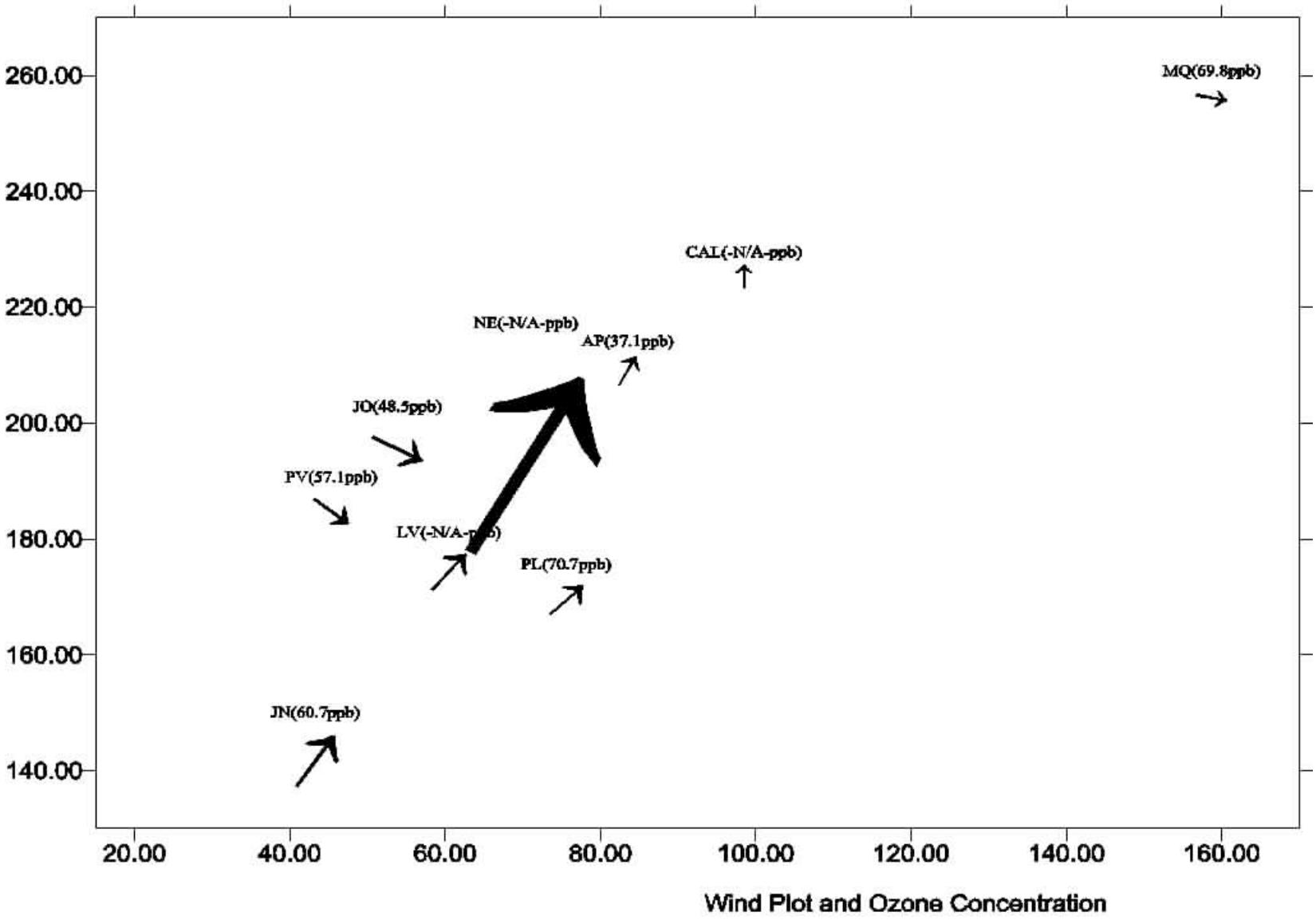


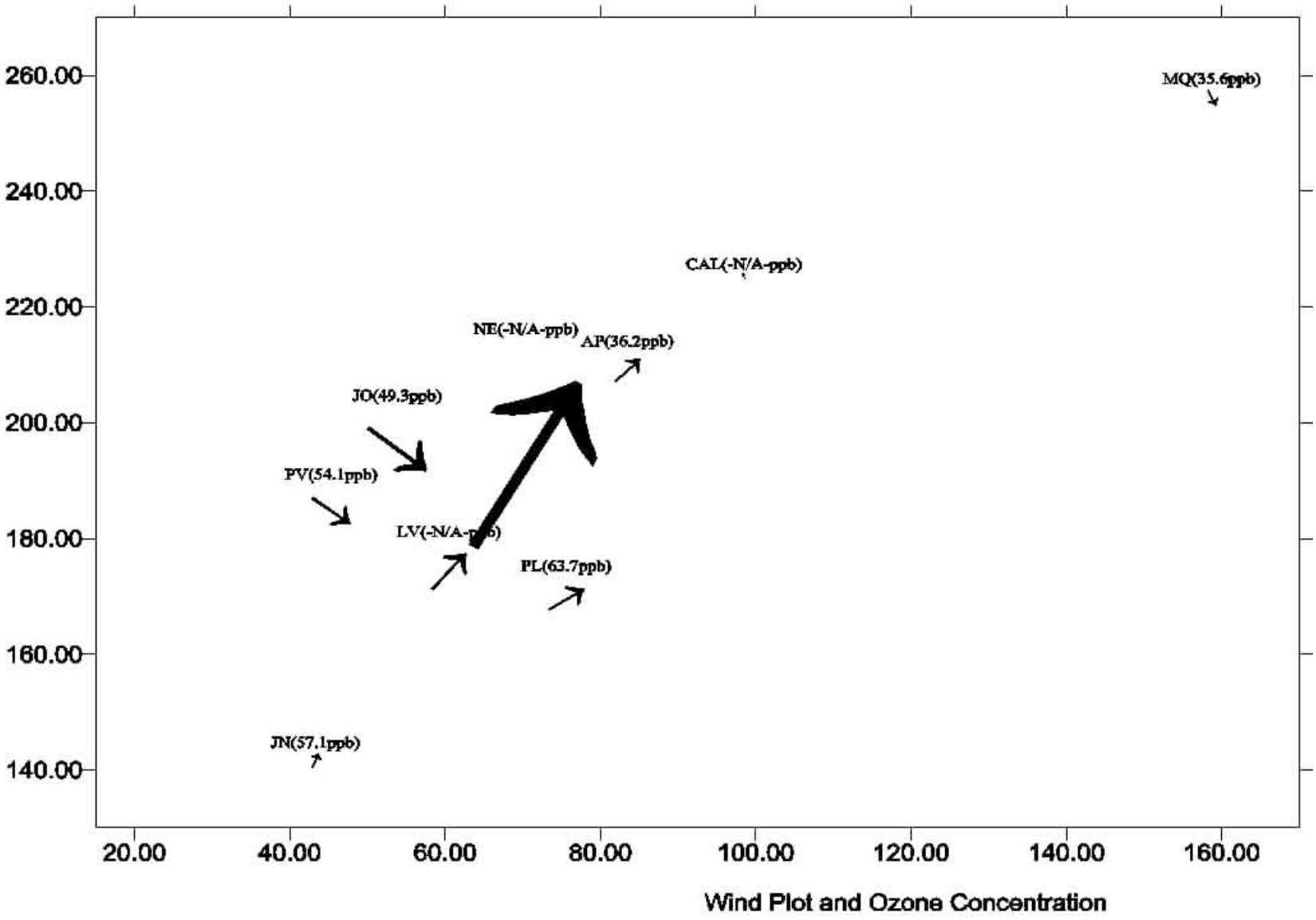
(Date: 20040510 Hour: 24)



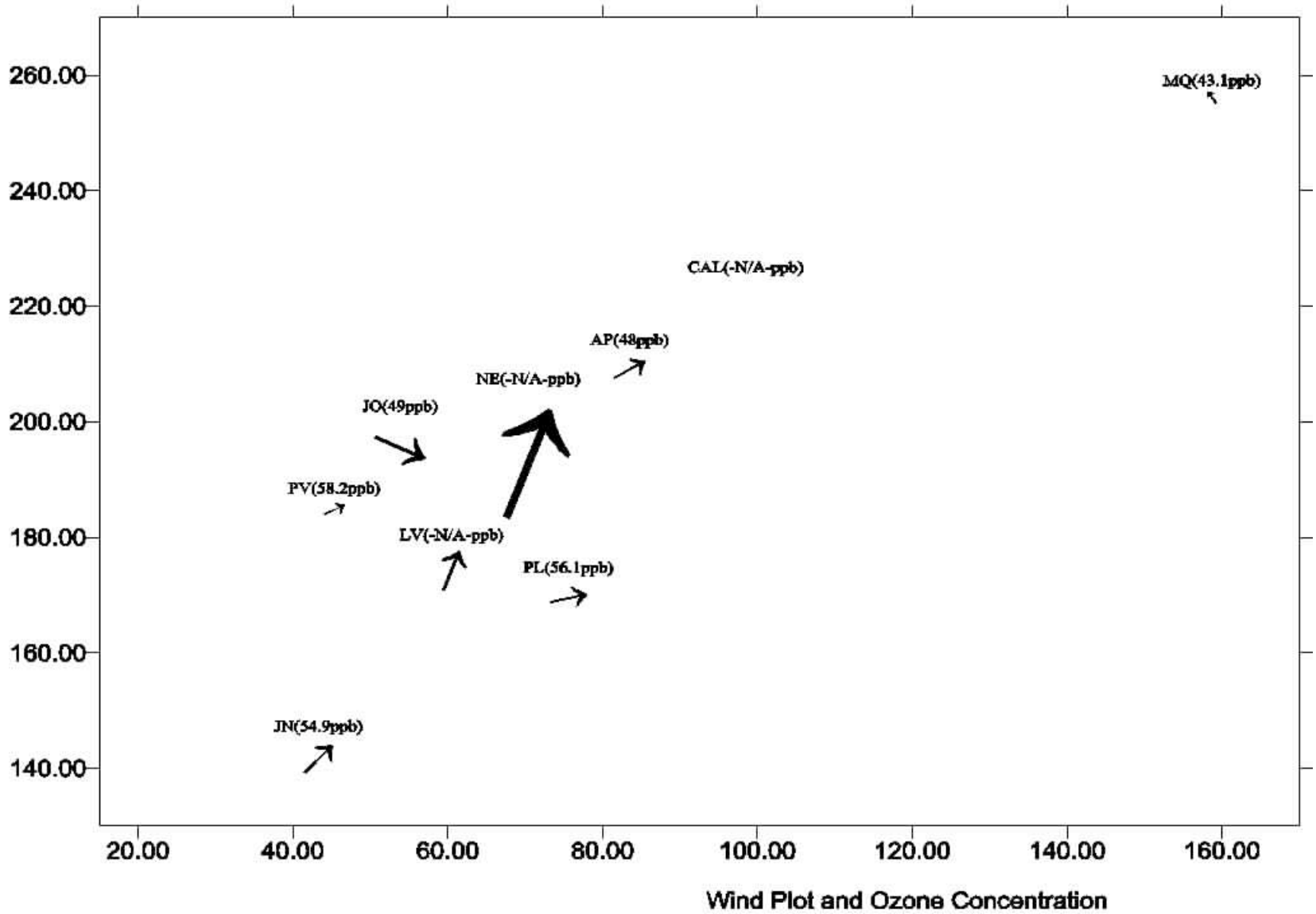
(Date: 20040511 Hour: 01)



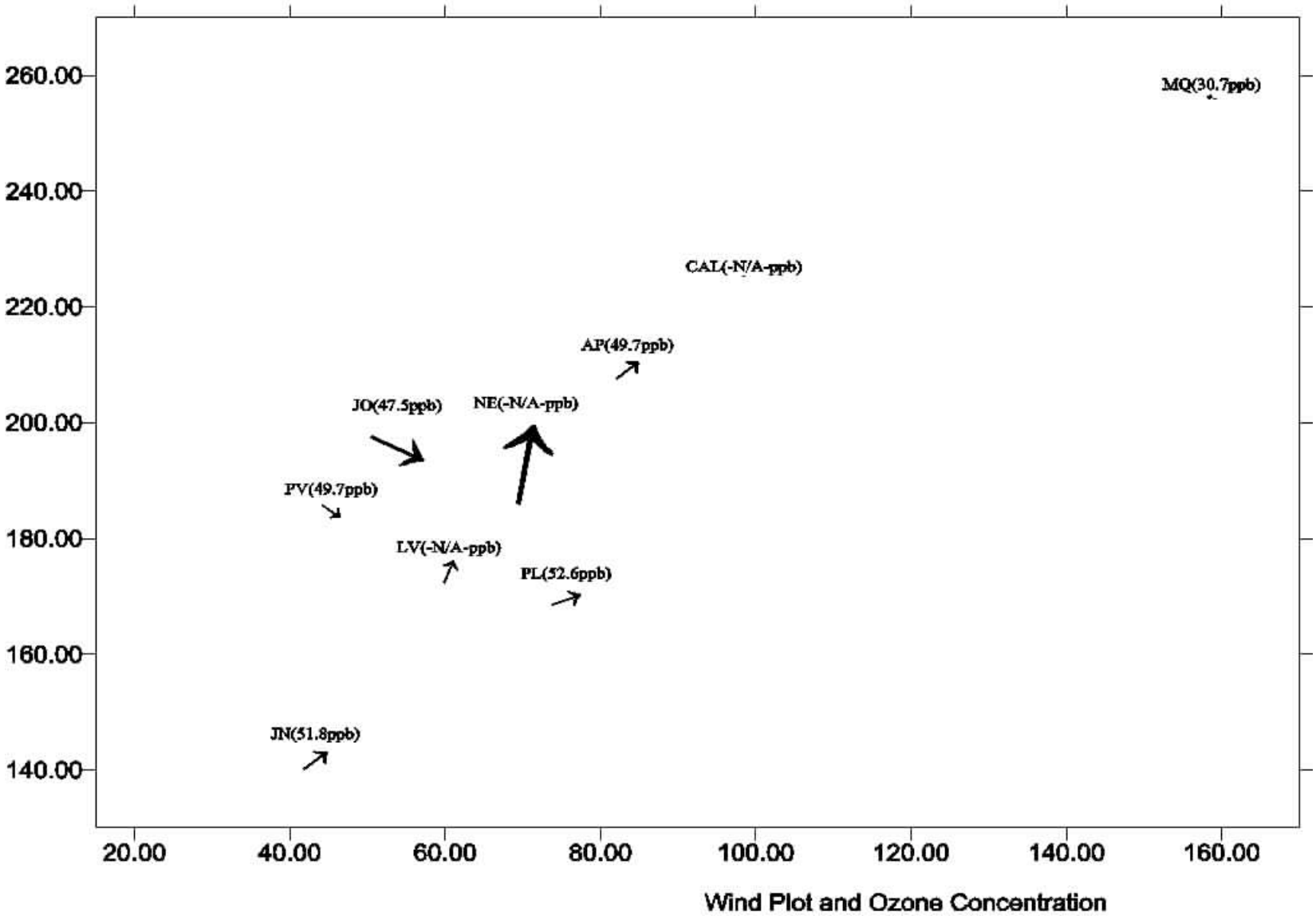
(Date: 20040511 Hour: 02)



(Date: 20040511 Hour: 03)



(Date: 20040511 Hour: 04)



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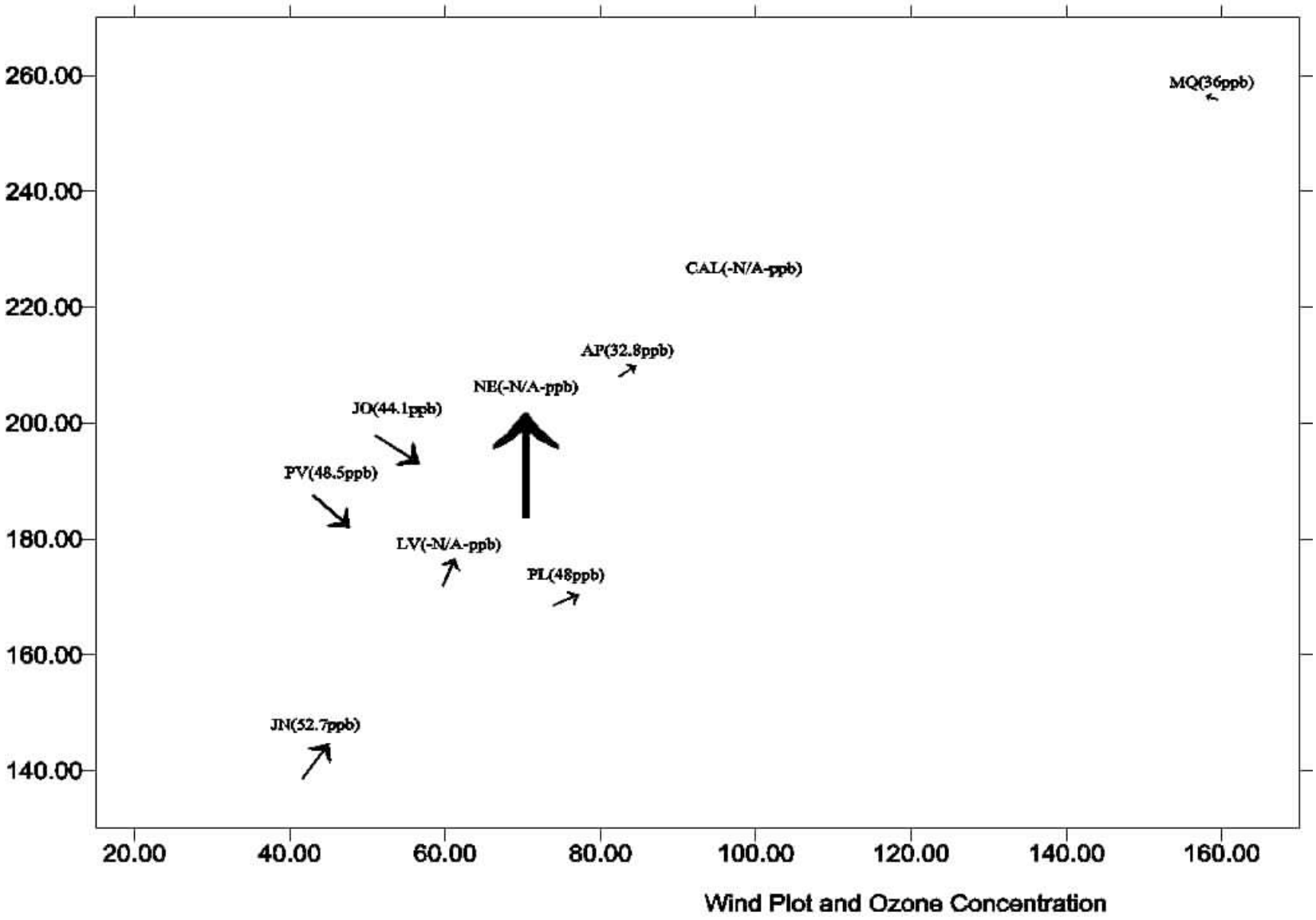

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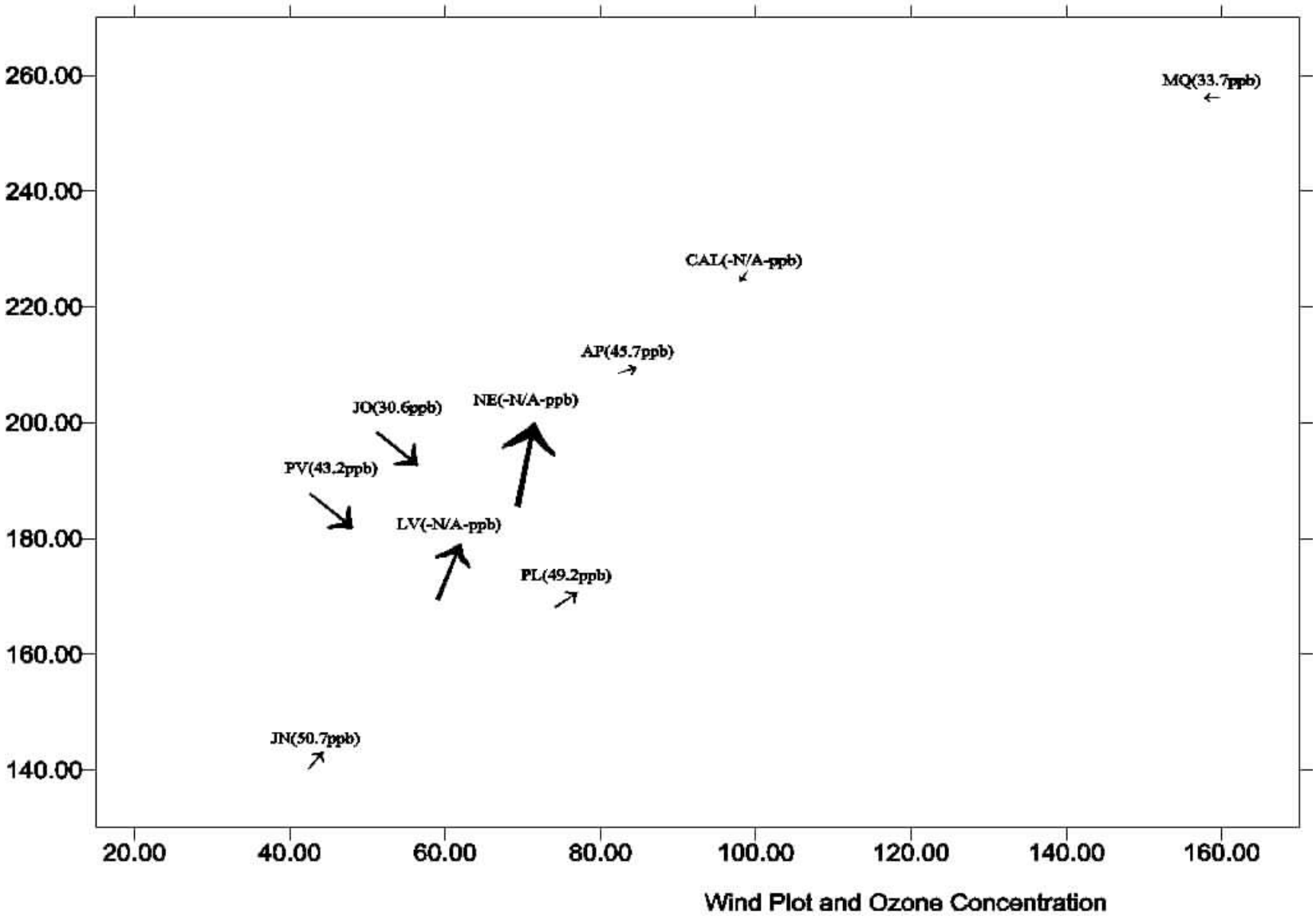

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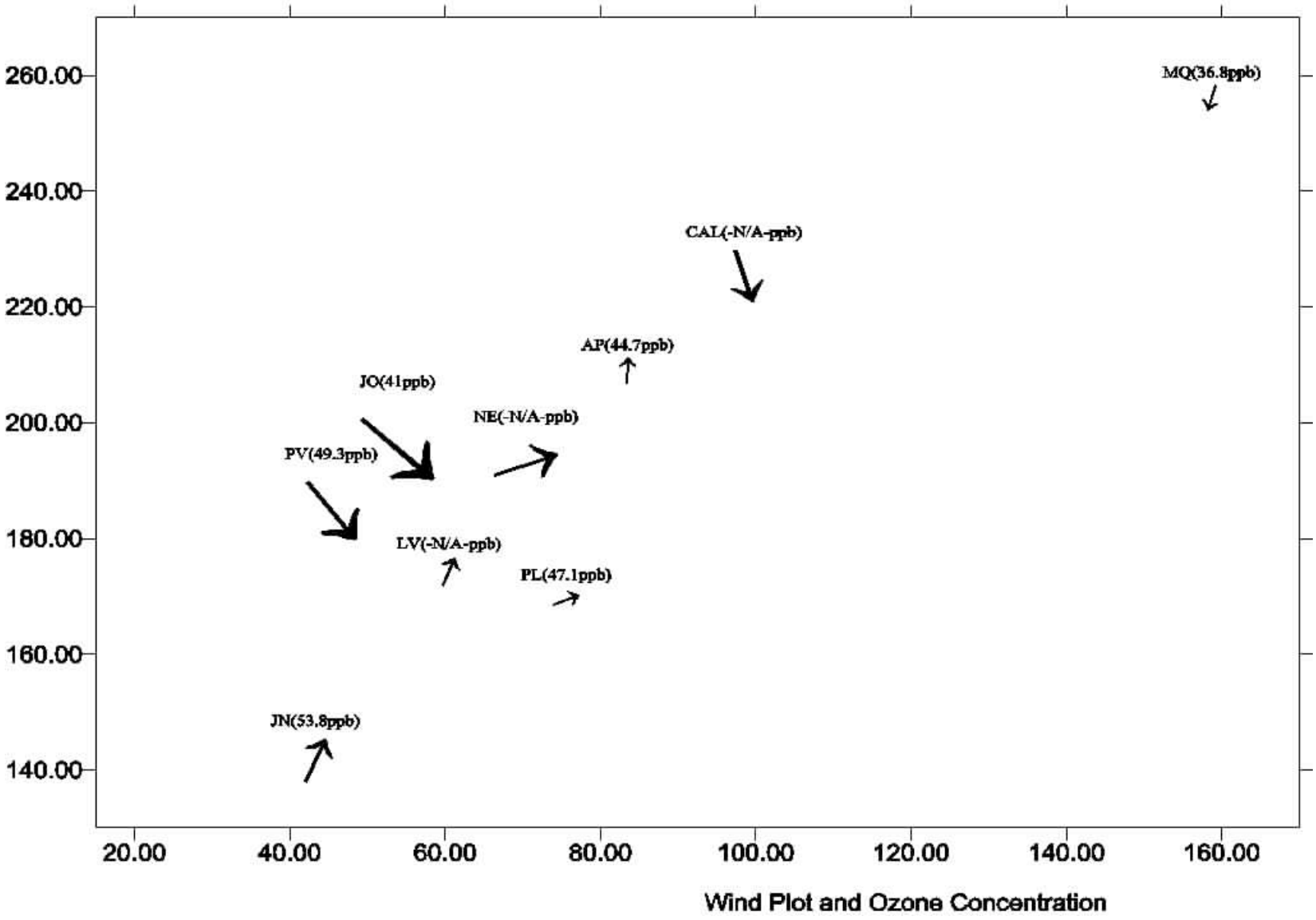

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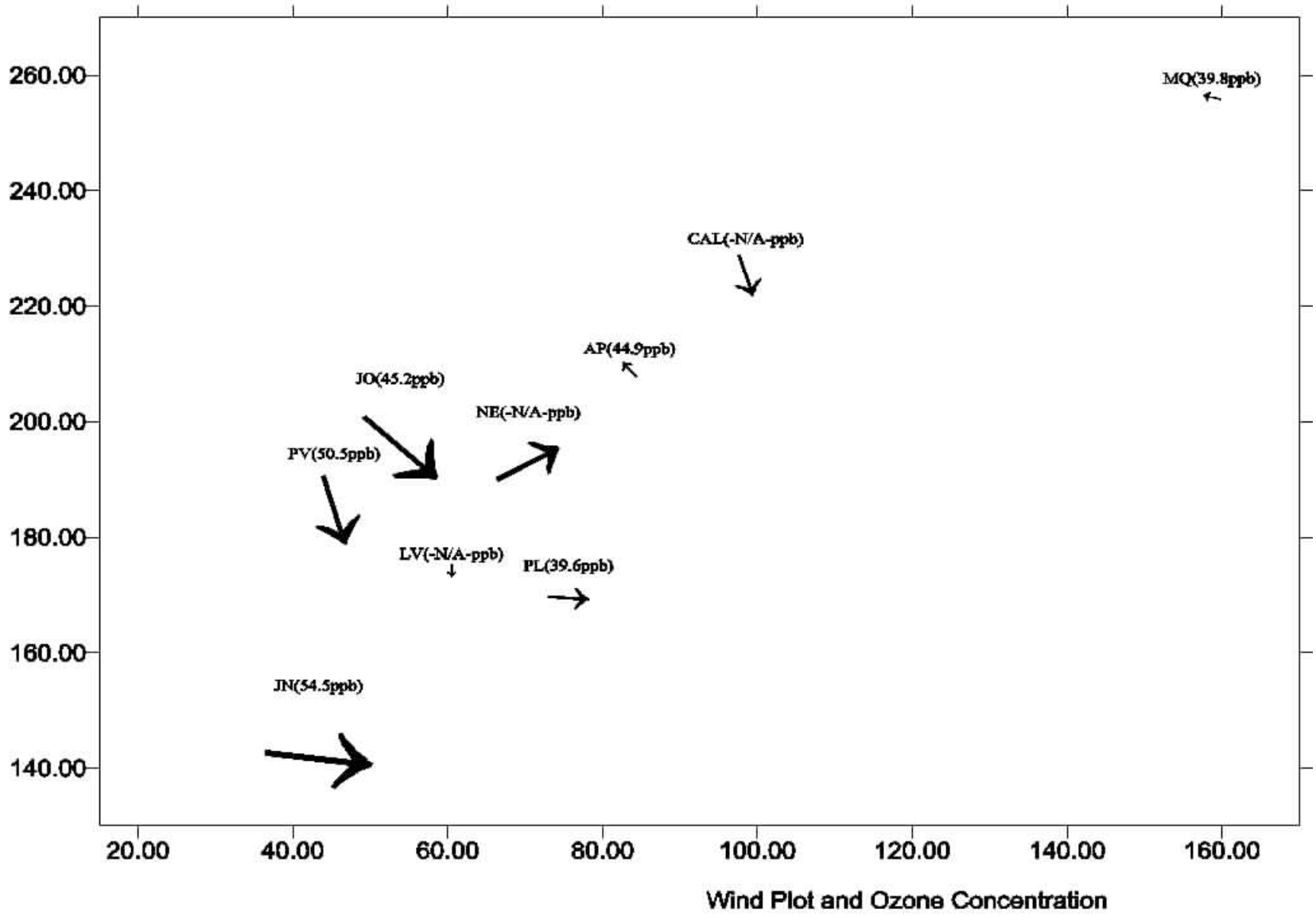

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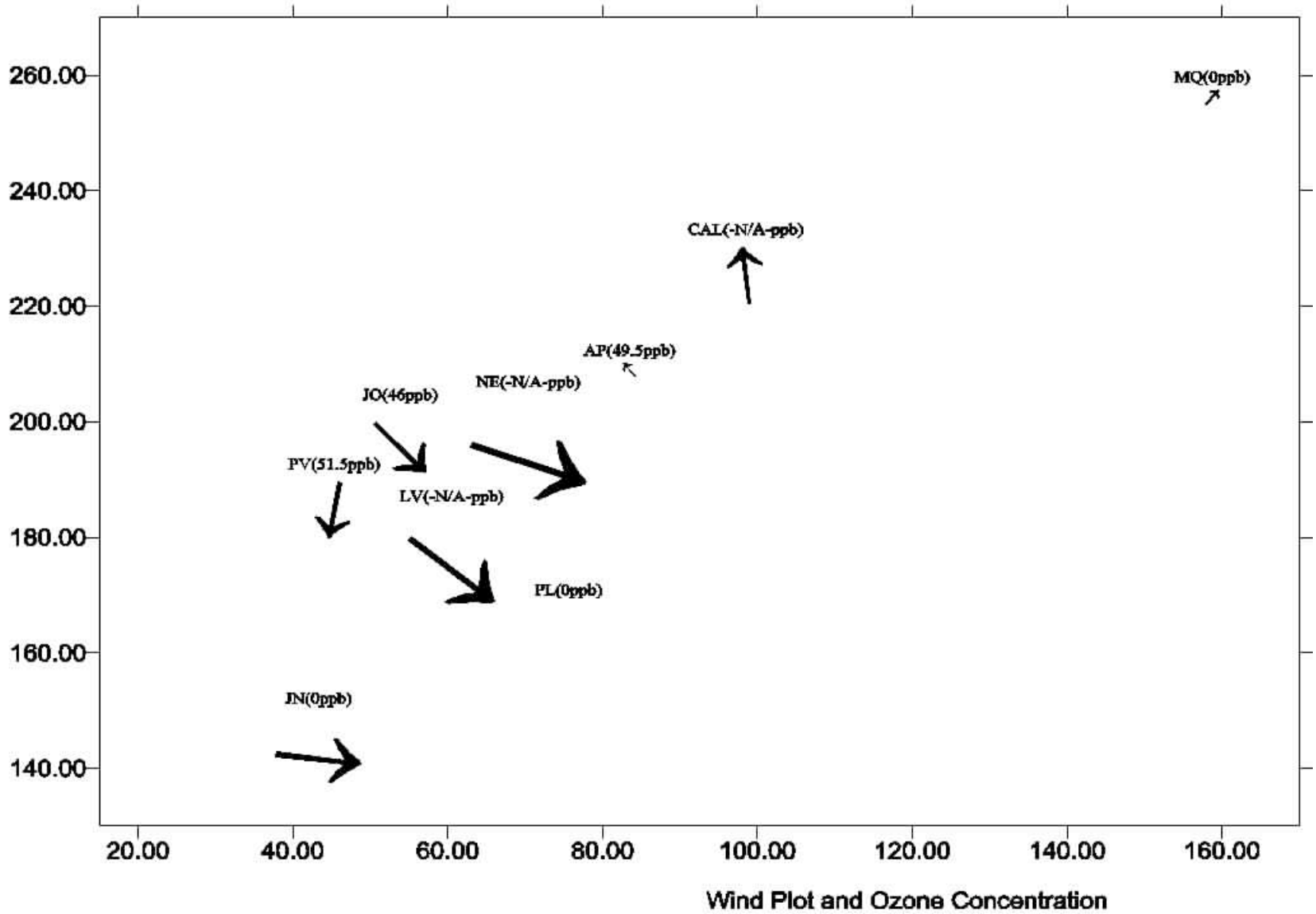

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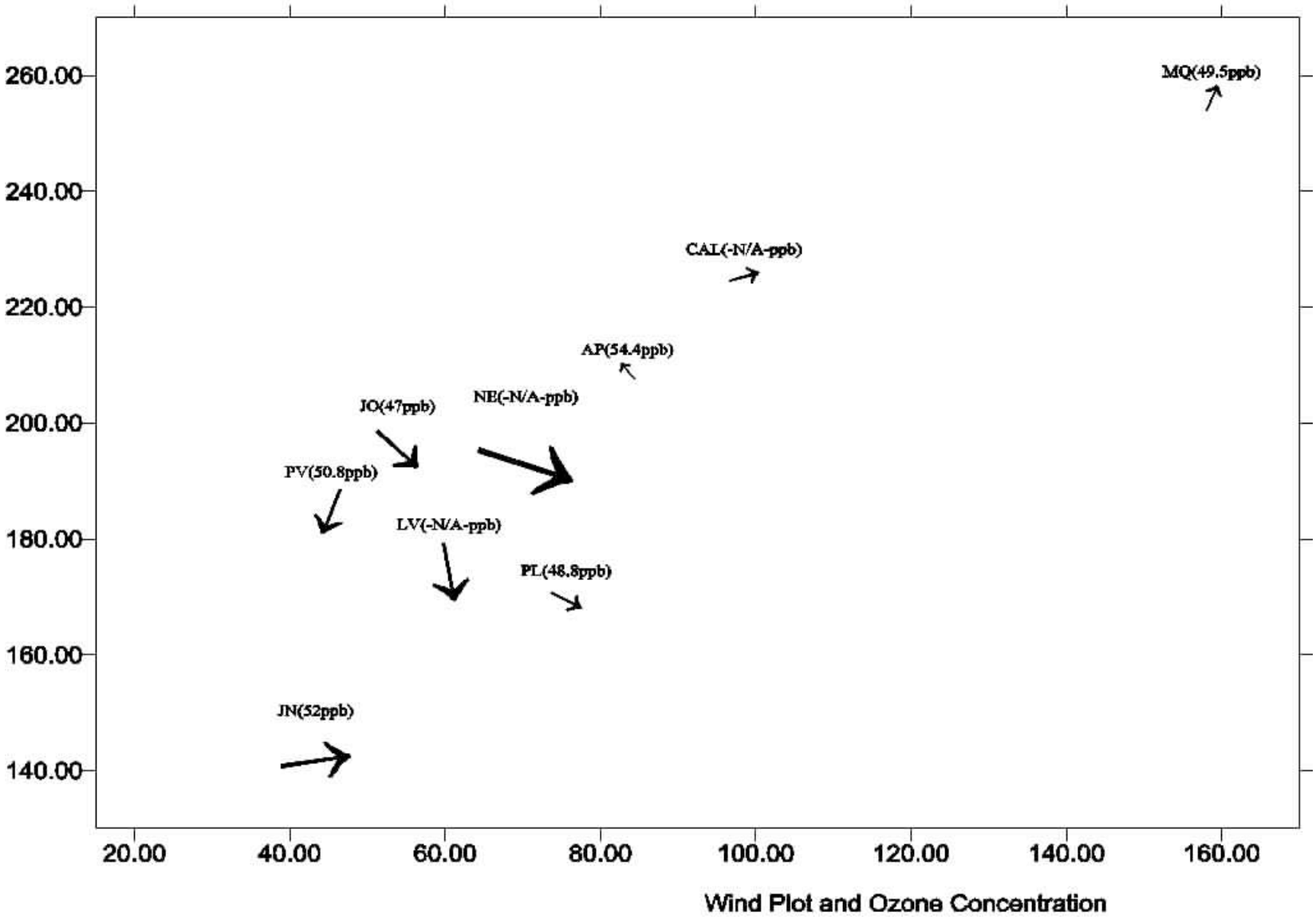

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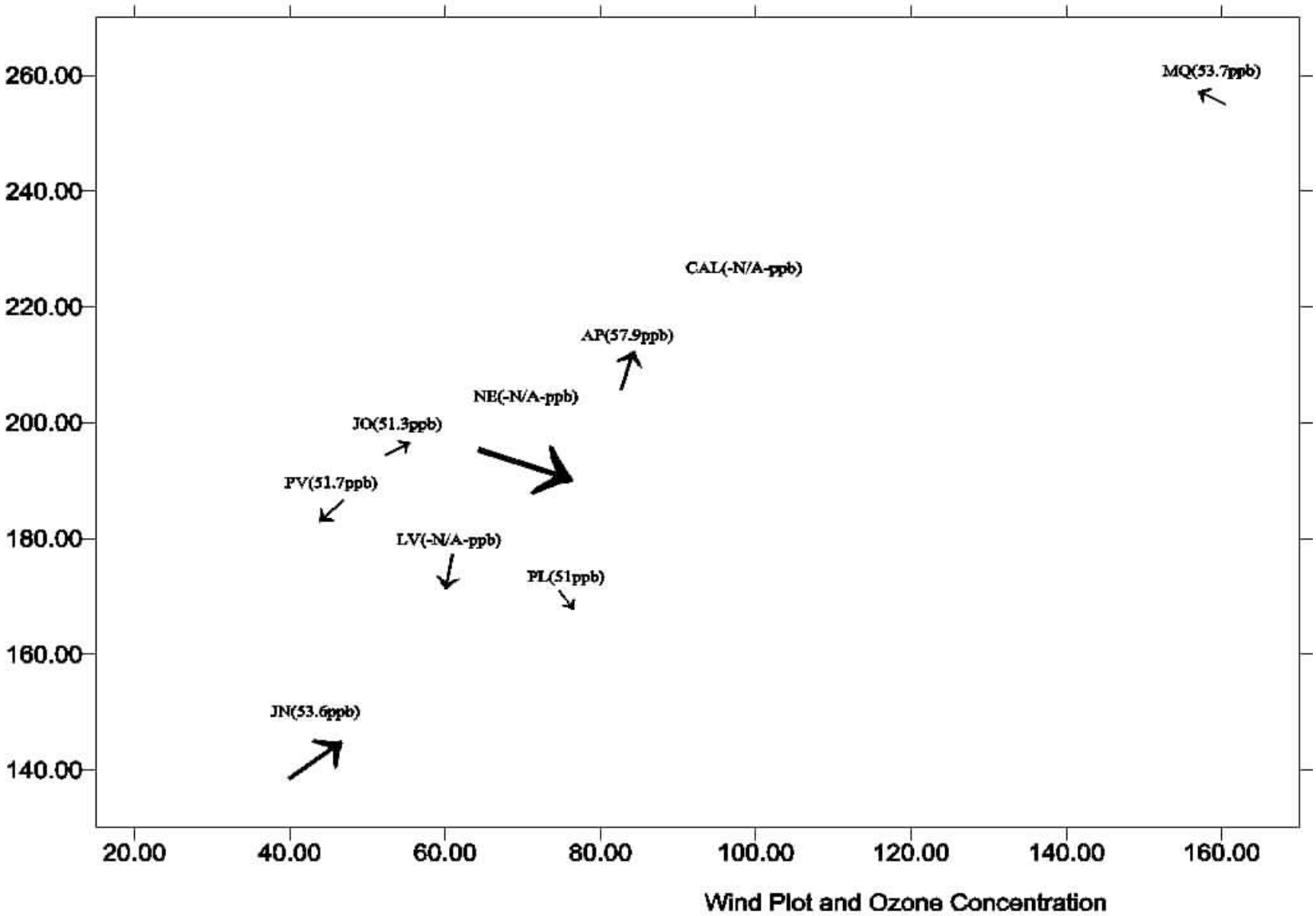

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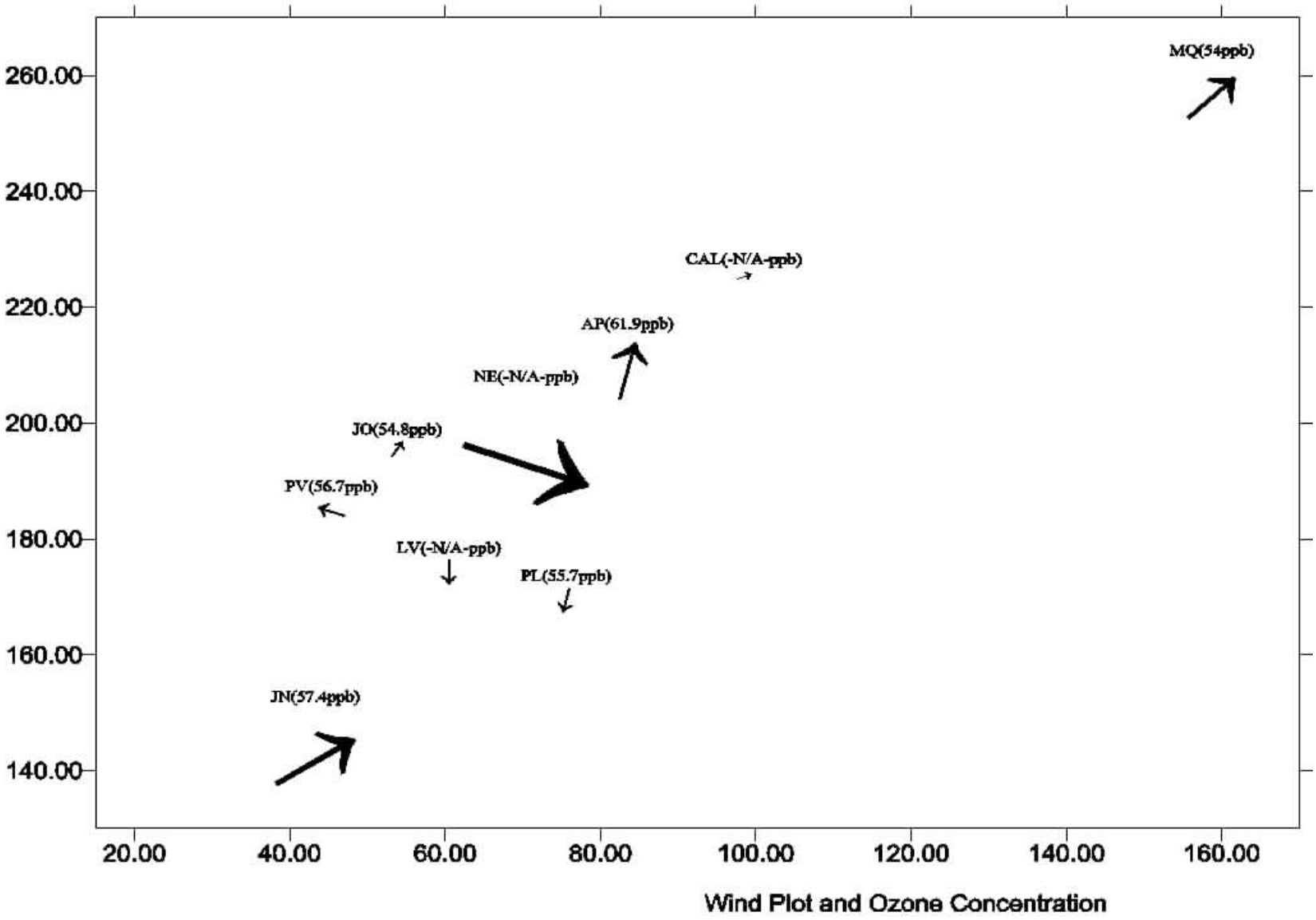

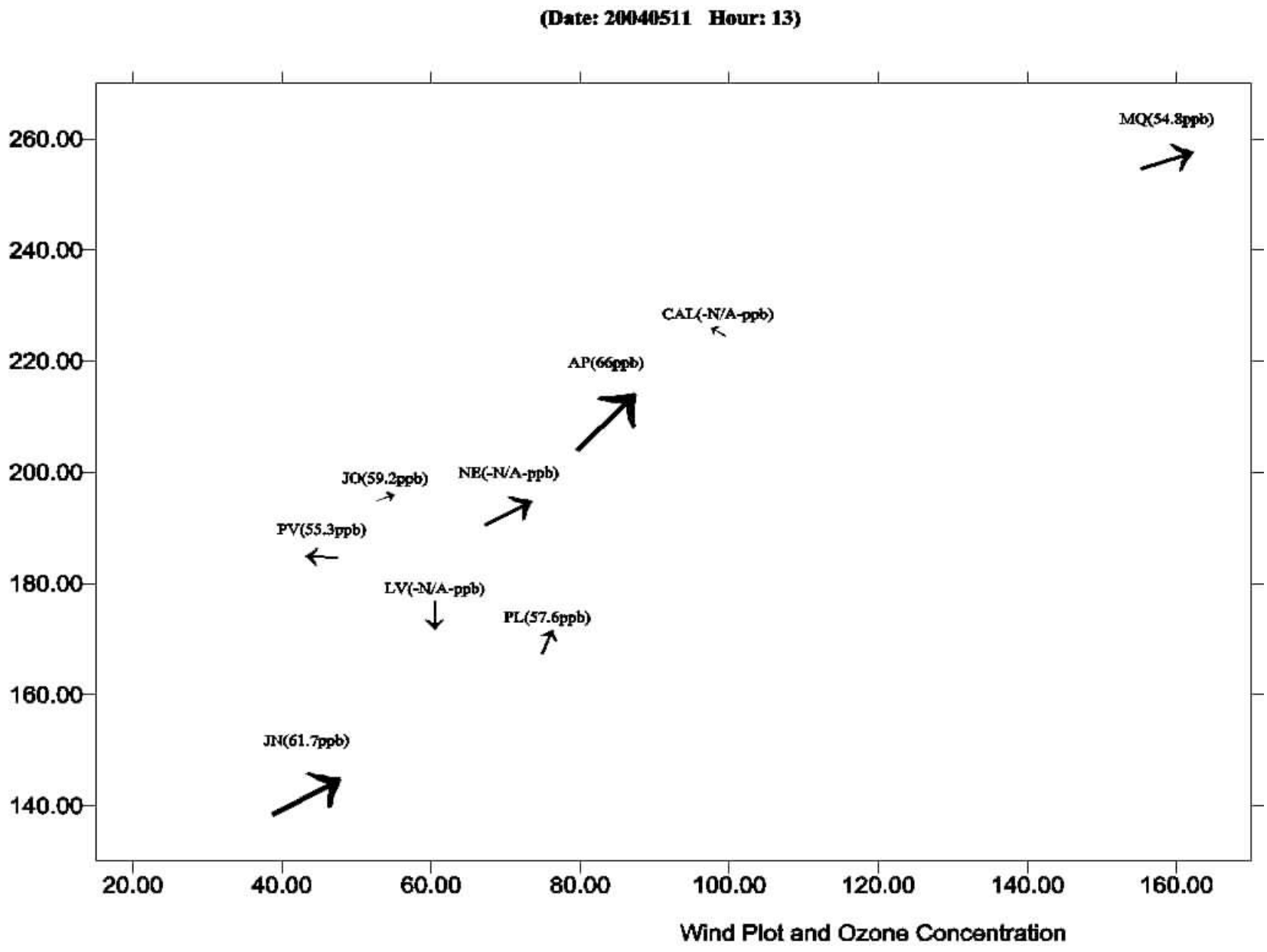
(Date: 20040511 Hour: 13)
MQ(54.8ppb)
CAL(-N/A-ppb)
AP(66ppb)
JO(59.2ppb)
NE(-N/A-ppb)
PV(55.3ppb)
LV(-N/A-ppb)
PL(57.6ppb)
JN(61.7ppb)
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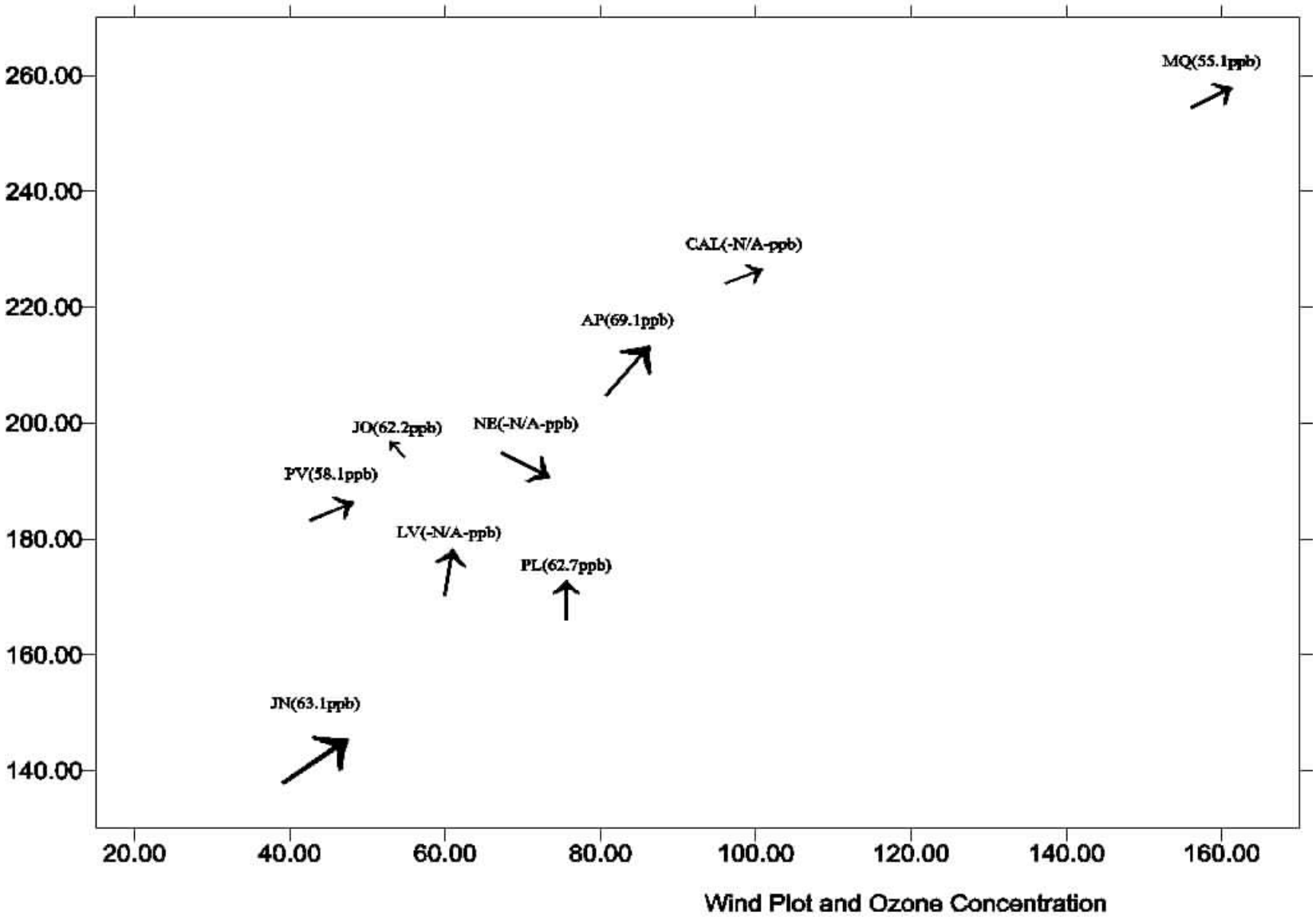
Wind Plot and Ozone Concentration

(Date: 20040511 Hour: 14)



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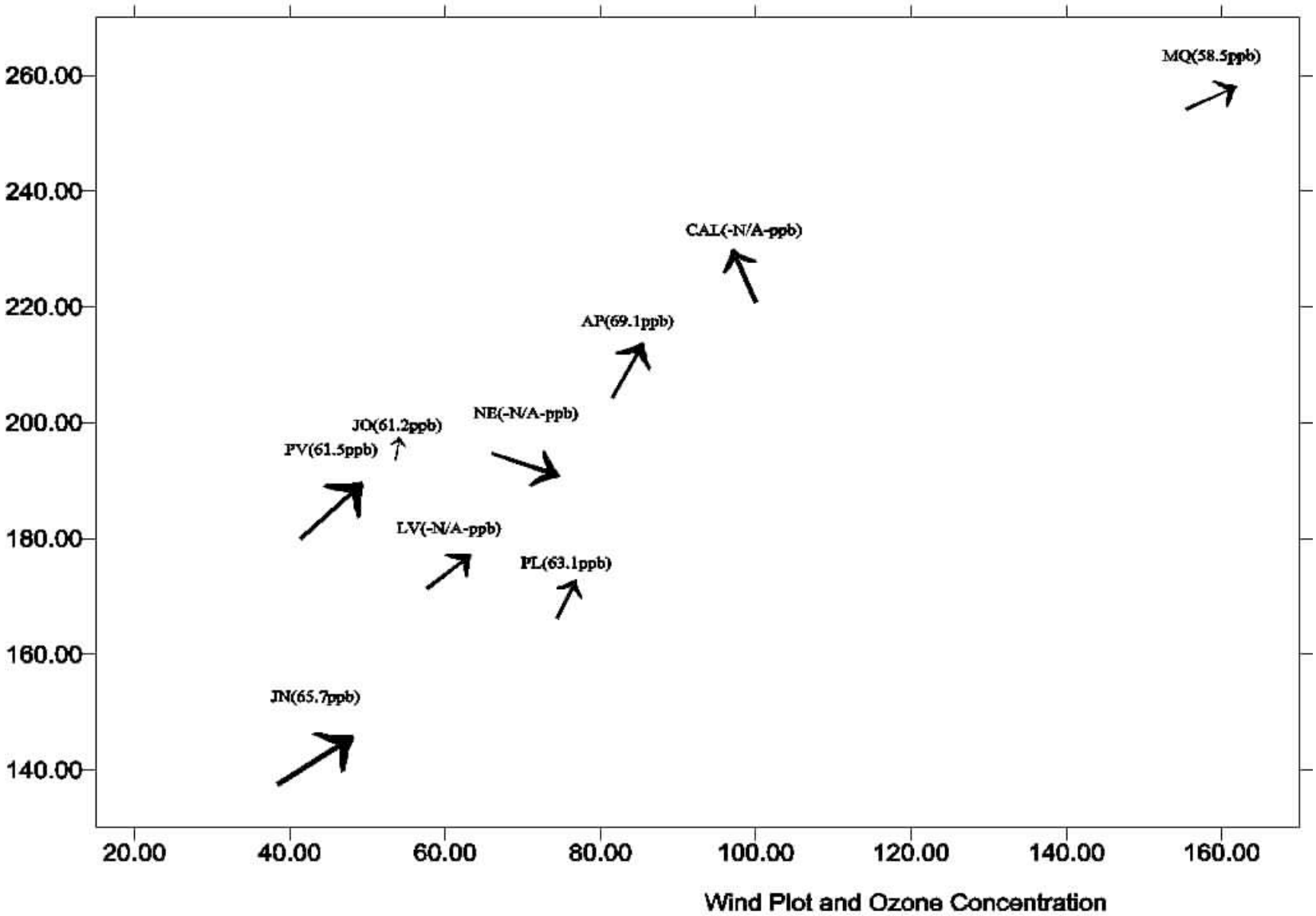

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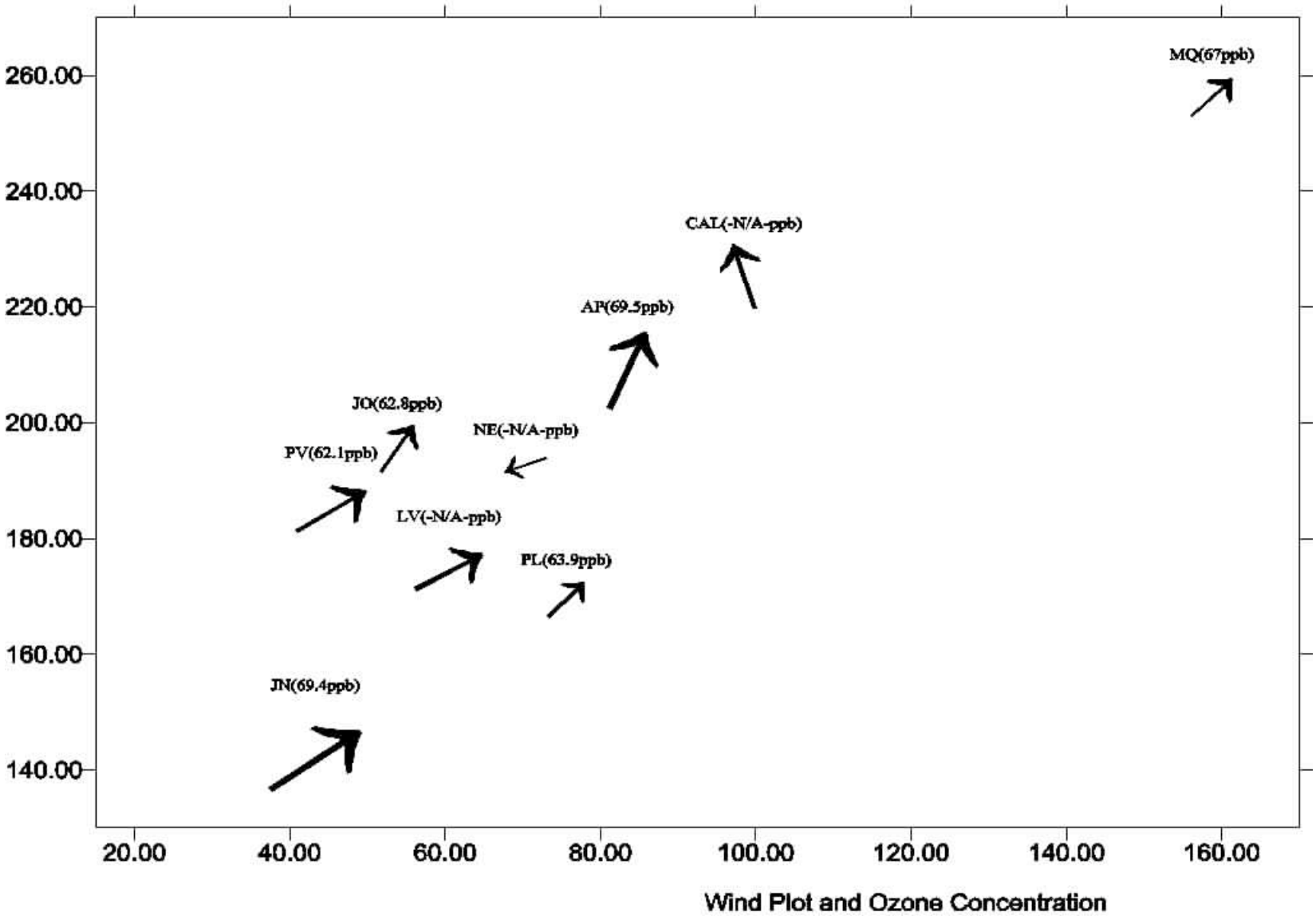

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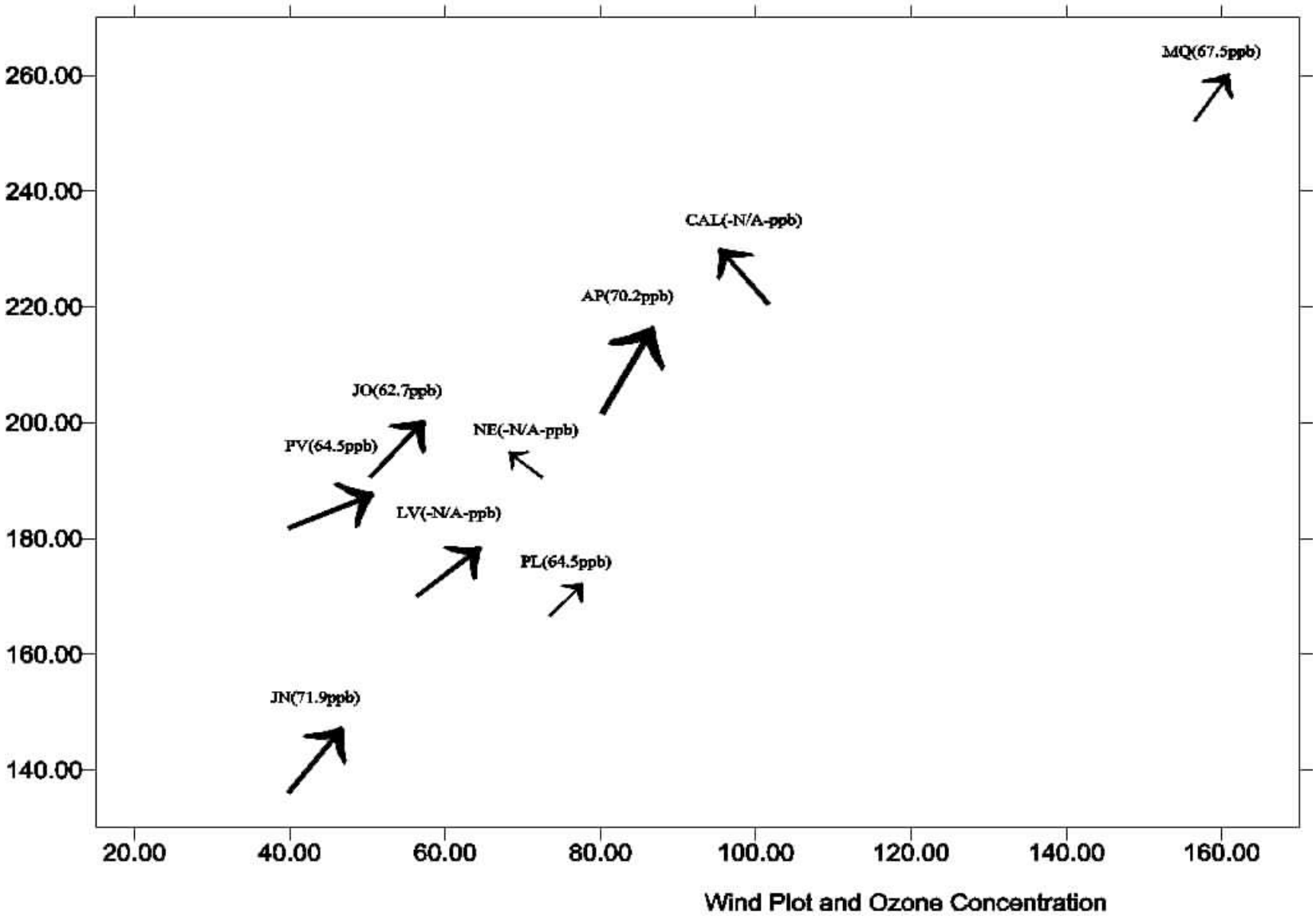

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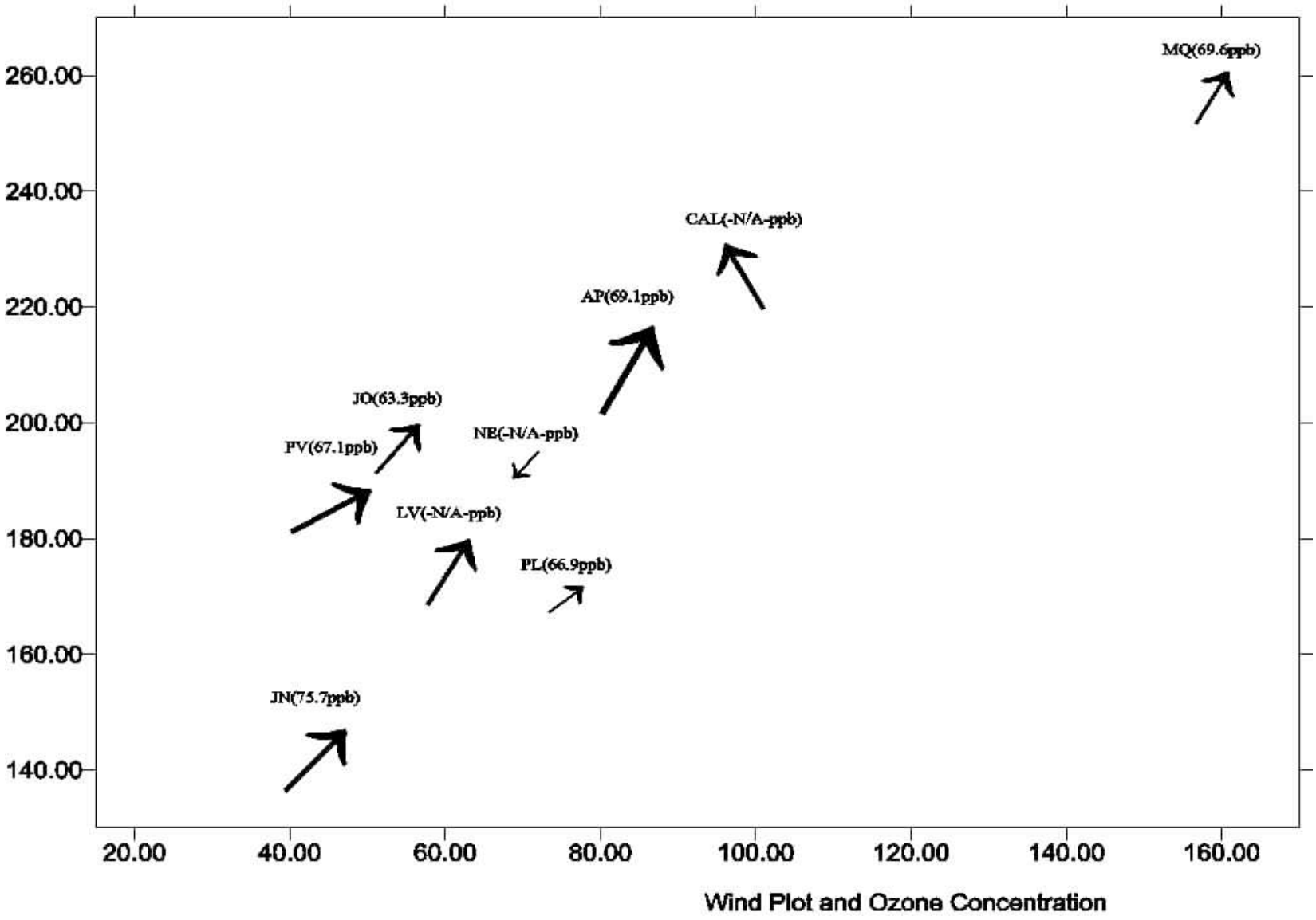

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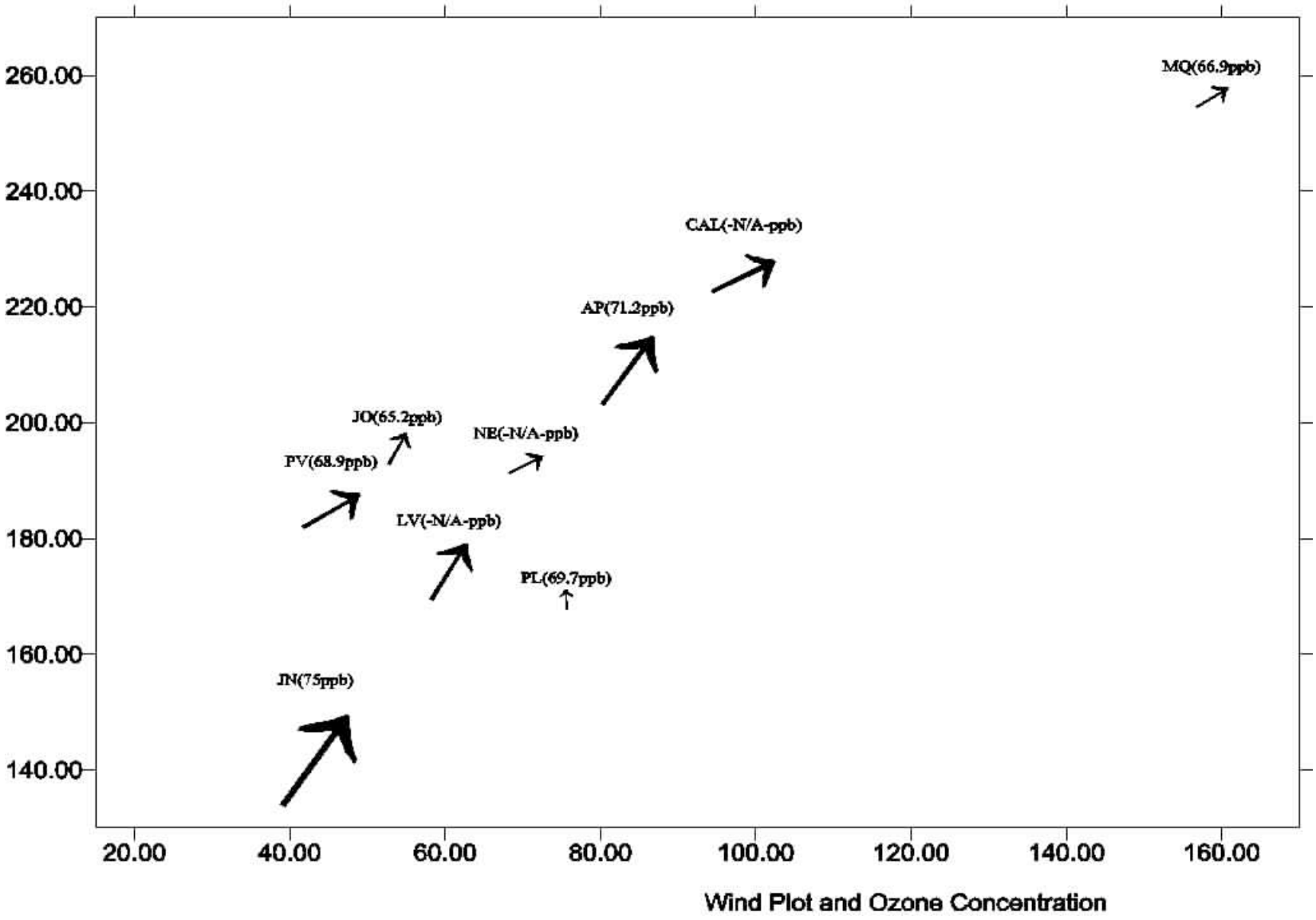

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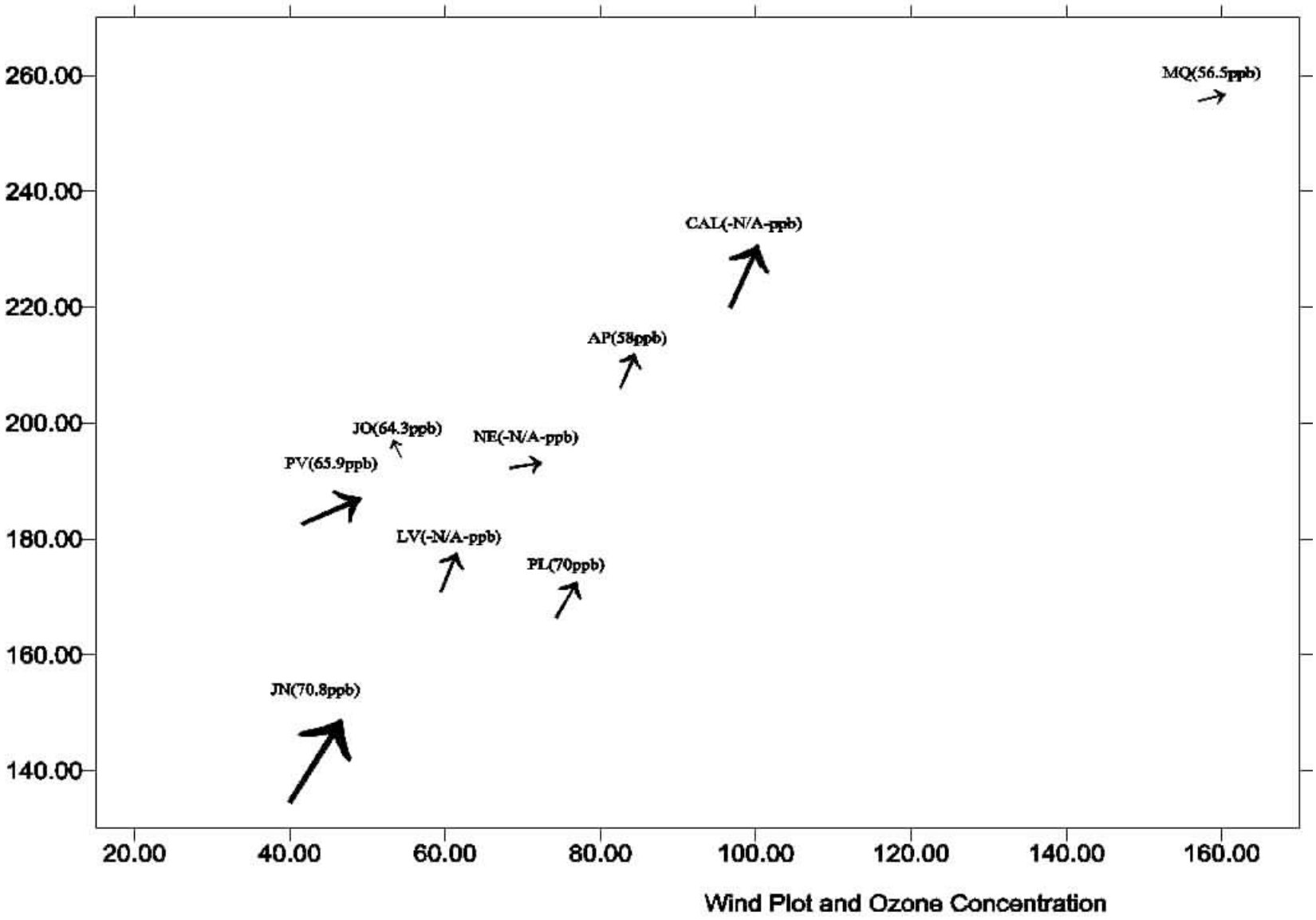

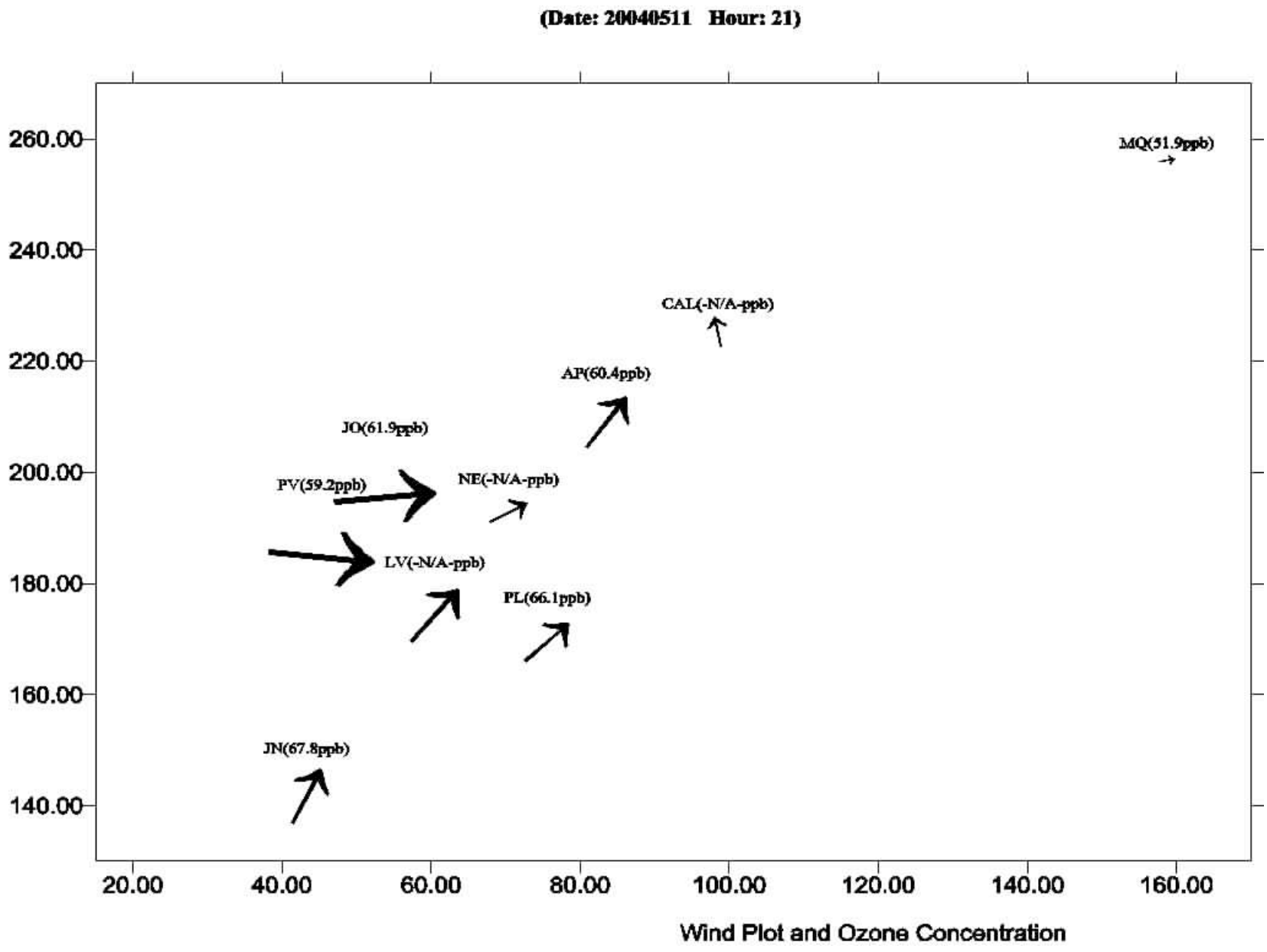
(Date: 20040511 Hour: 21)
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AP(60.4ppb)
JO(61.9ppb)
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PL(66.1ppb)
JN(67.8ppb)
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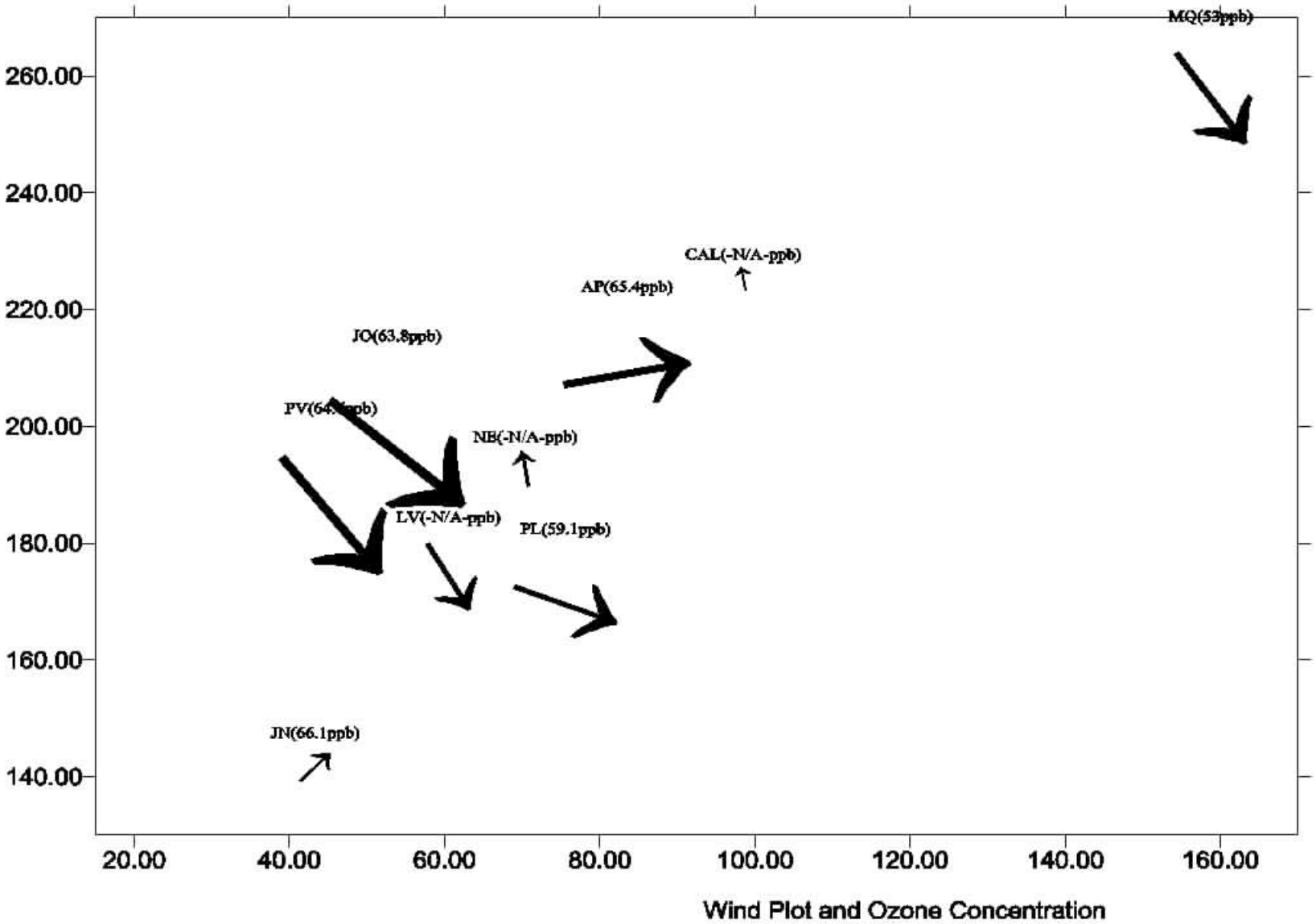
Wind Plot and Ozone Concentration

(Date: 20040511 Hour: 22)



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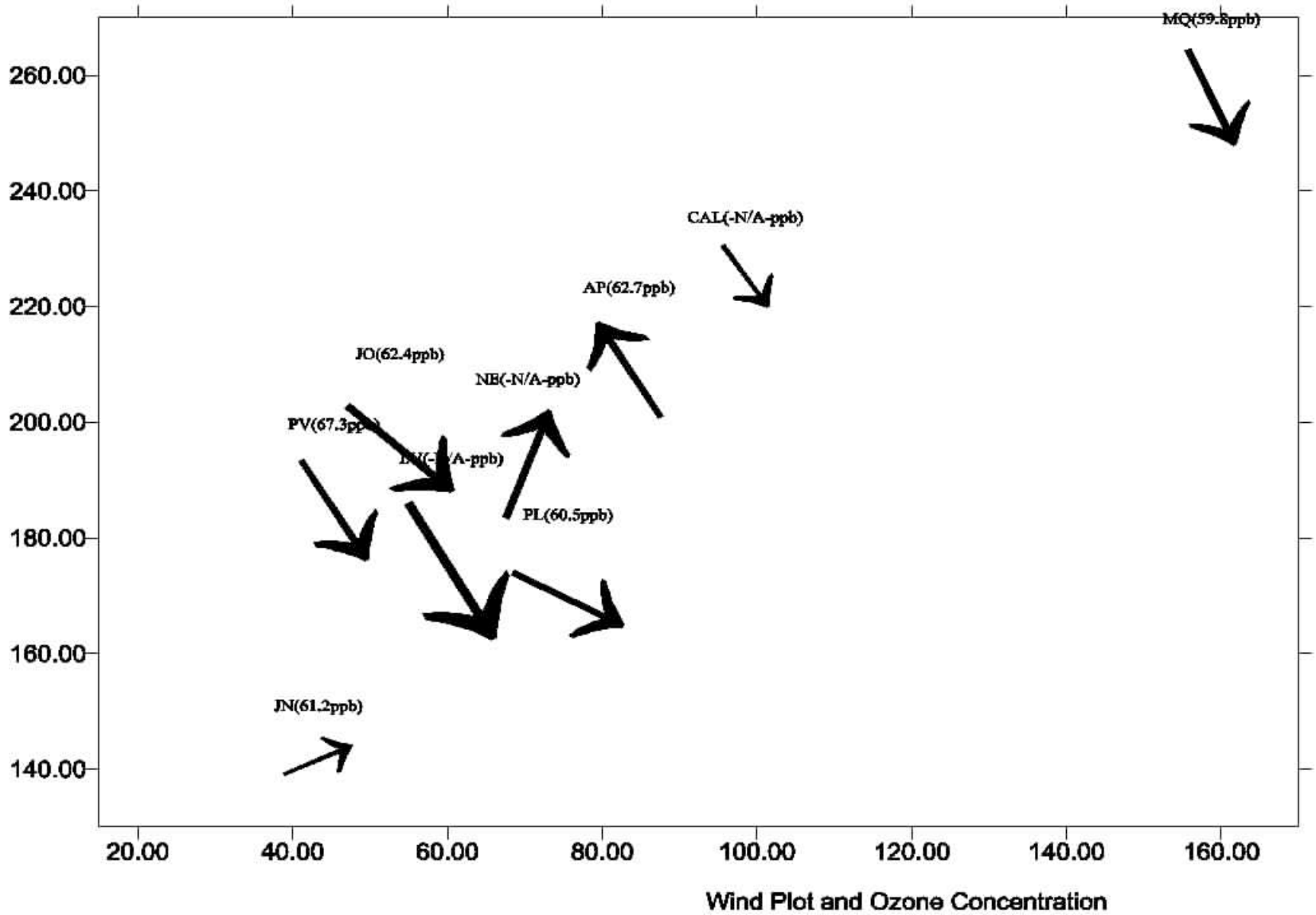
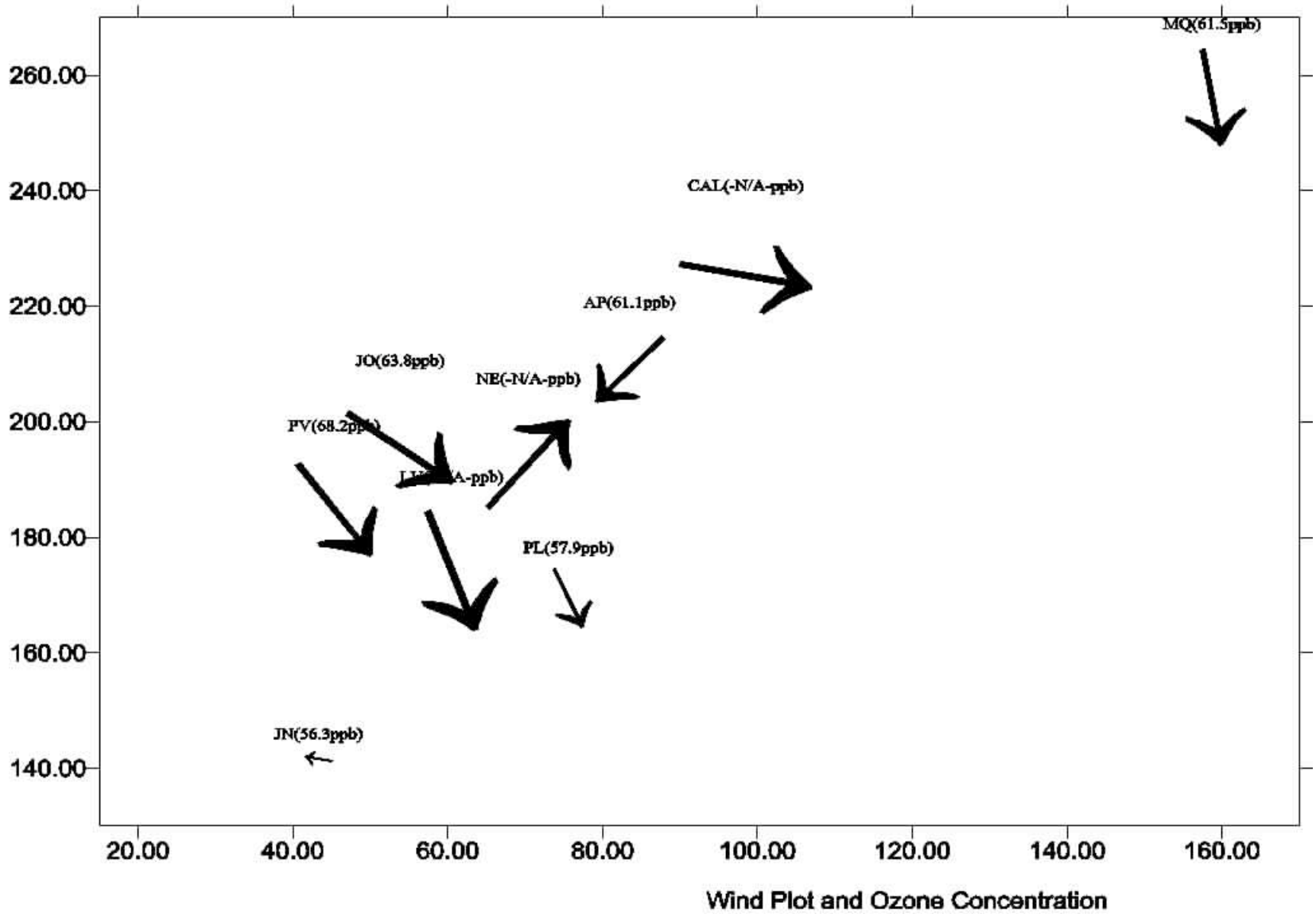
(Date: 20040511 Hour: 24)