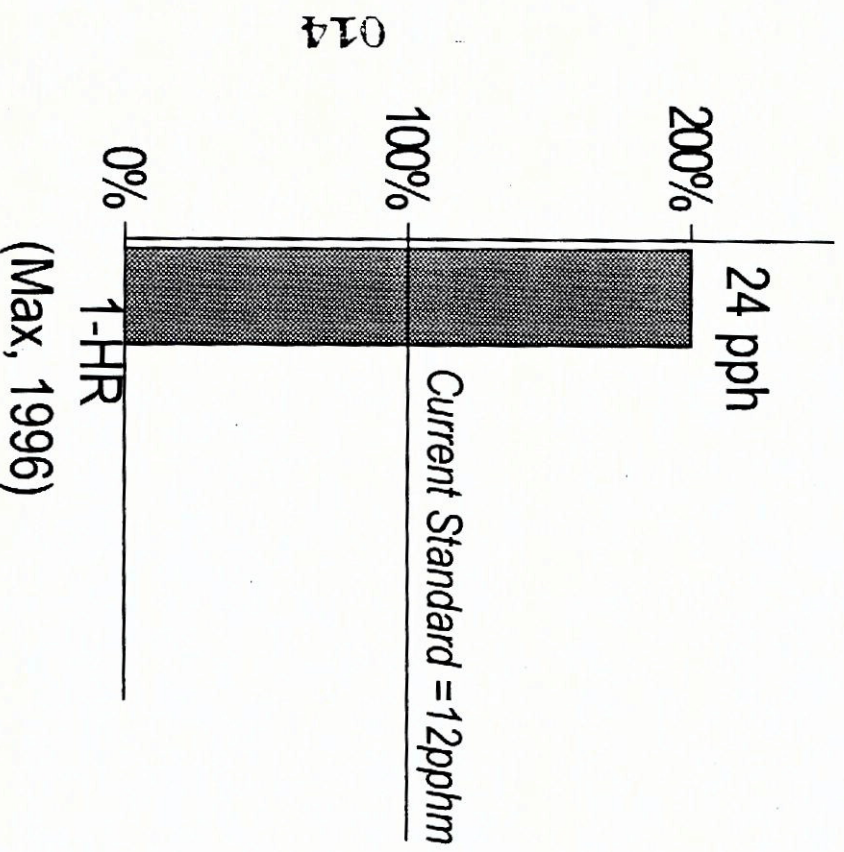
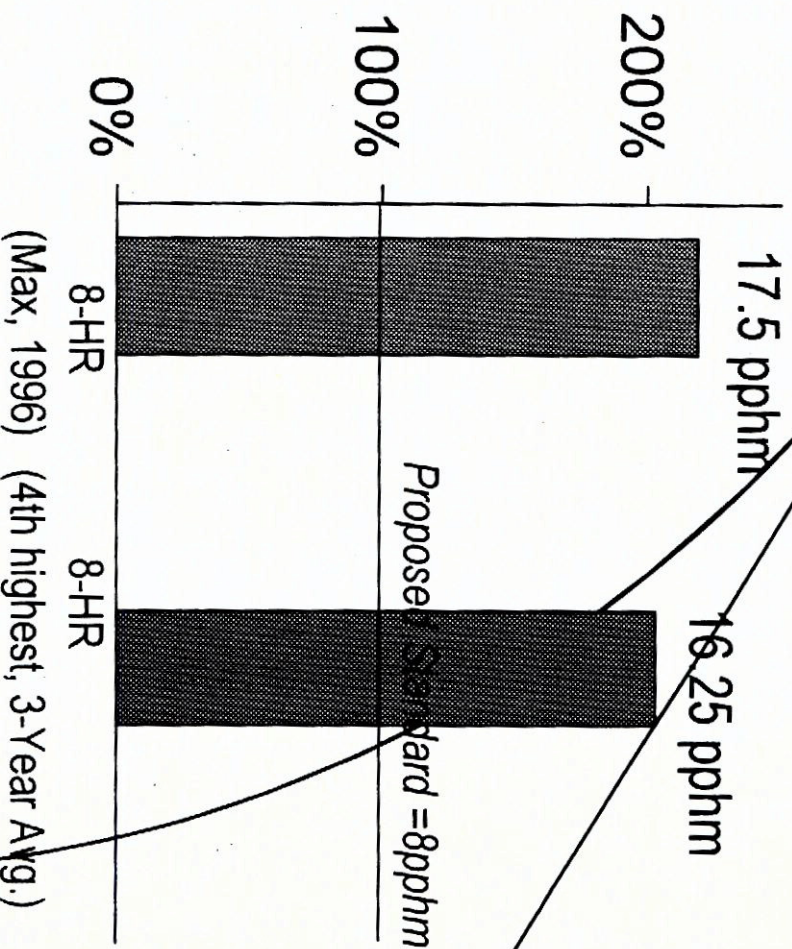


ATTACHMENT 3



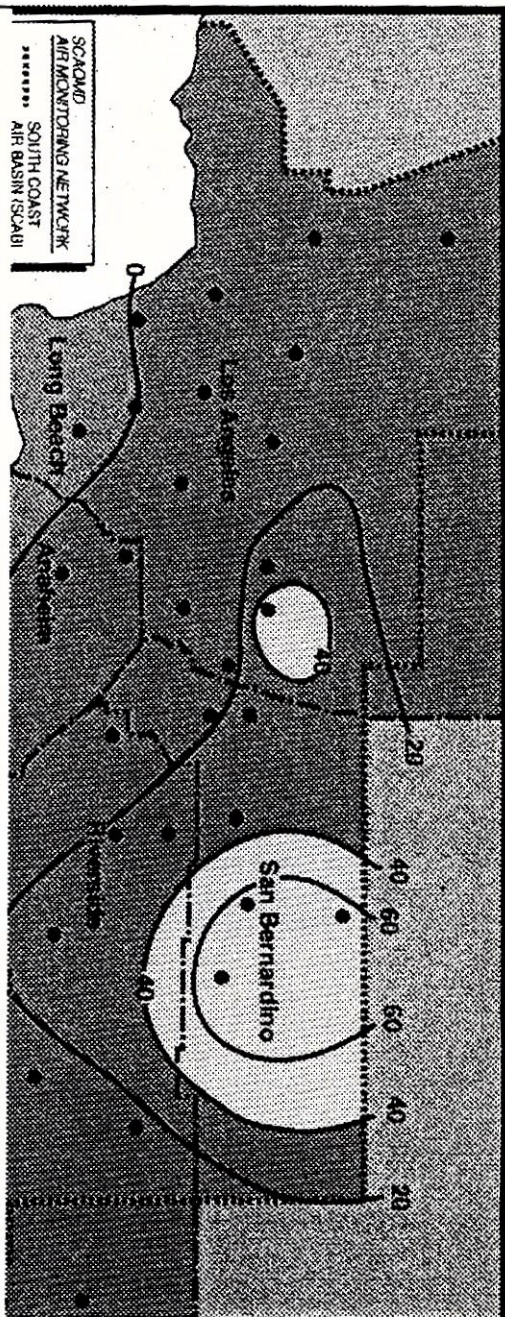
State of Air Quality & New EPA Standards

1996 Ozone Concentrations (as percent of standards)



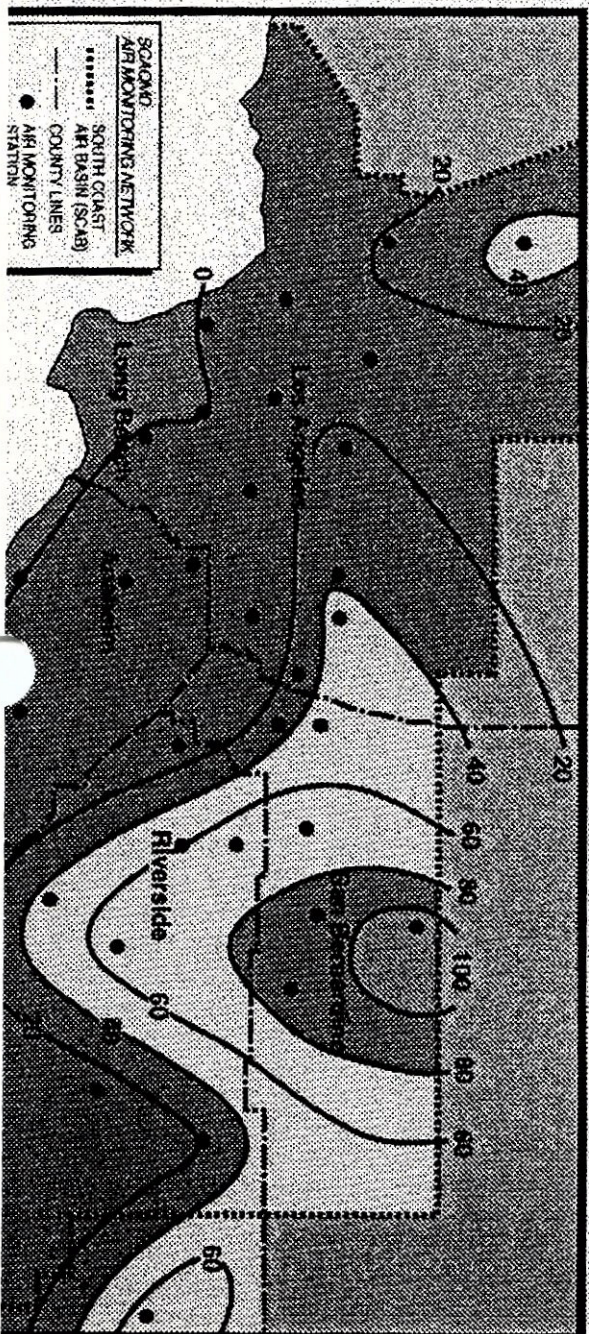
OZONE-1996

**Number of Days Exceeding Federal Standard
(1-Hour Average $O_3 > 0.12$ PPM, or 100 PSI)**

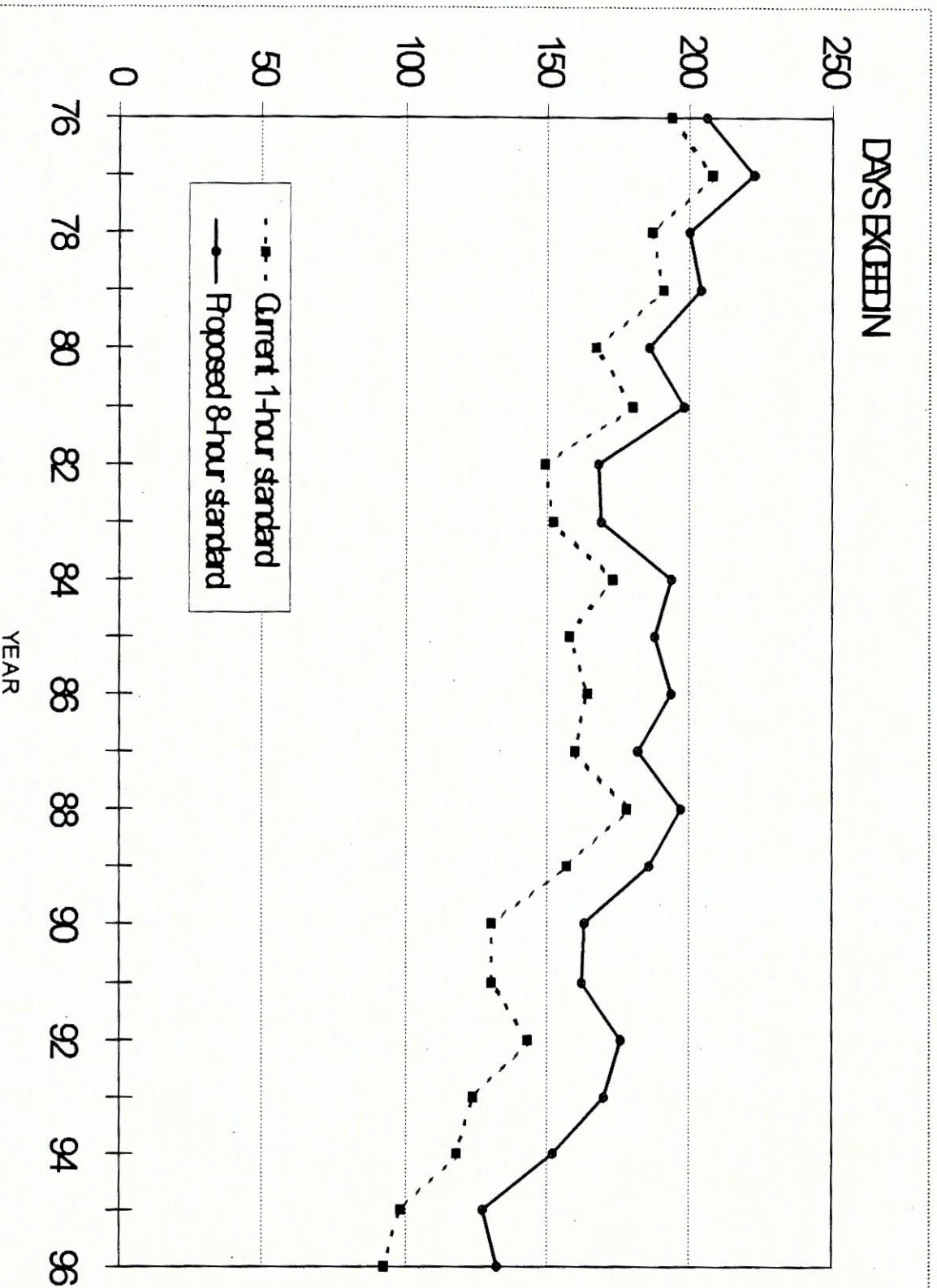


OZONE-1996

**Number of Days Exceeding Proposed Federal 8-Hour Standard
(8-Hour Average $O_3 > 0.08$ PPM)**

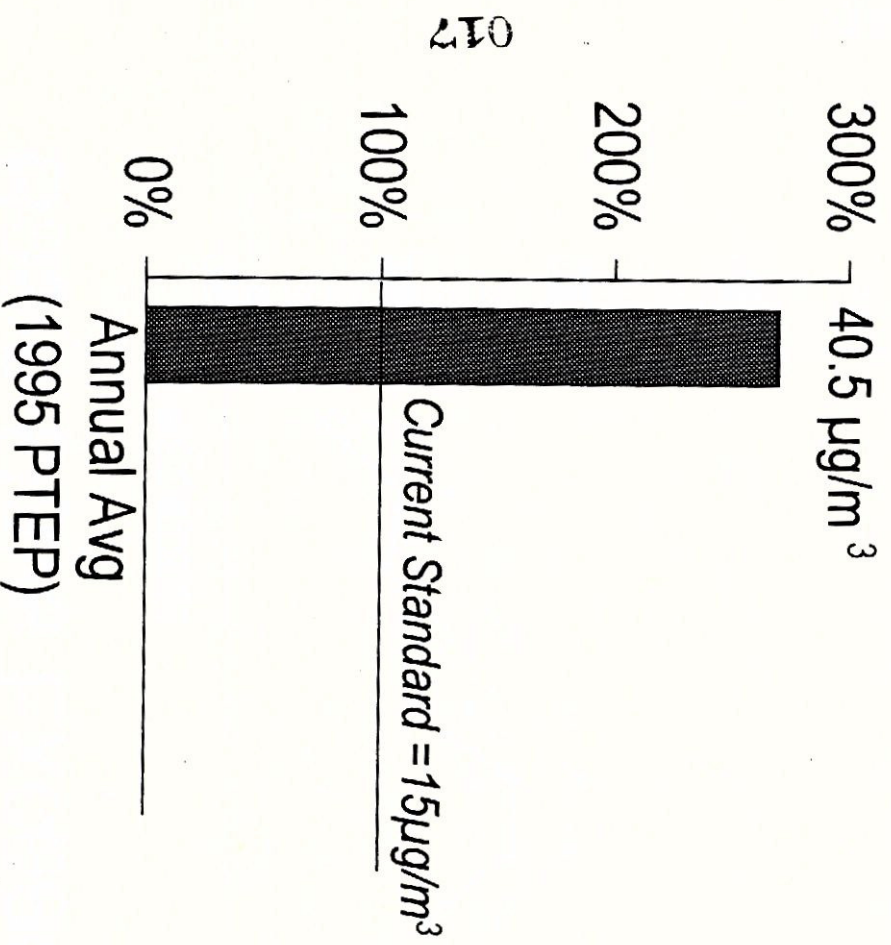


Basin-Days Exceeding Ozone Standard

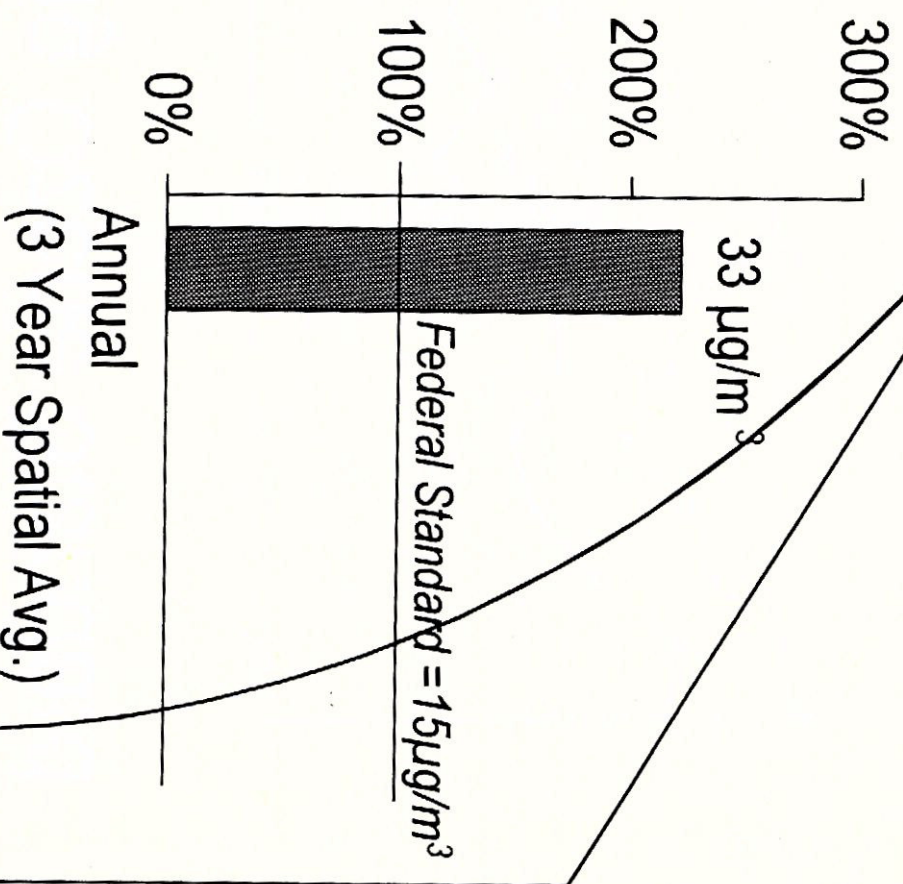


1995 PM_{2.5} Concentrations (as percent of proposed standards)

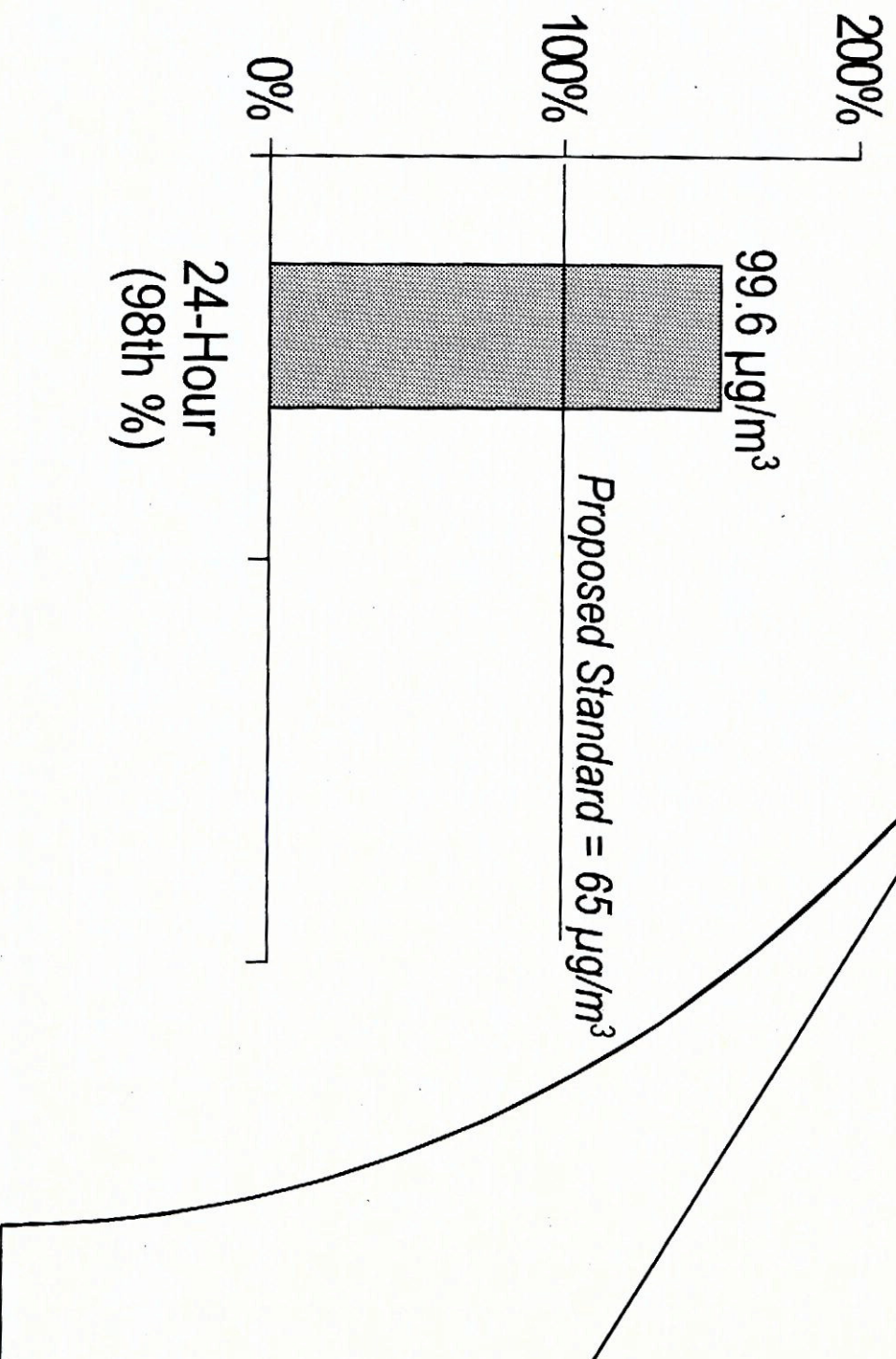
Rudiboux



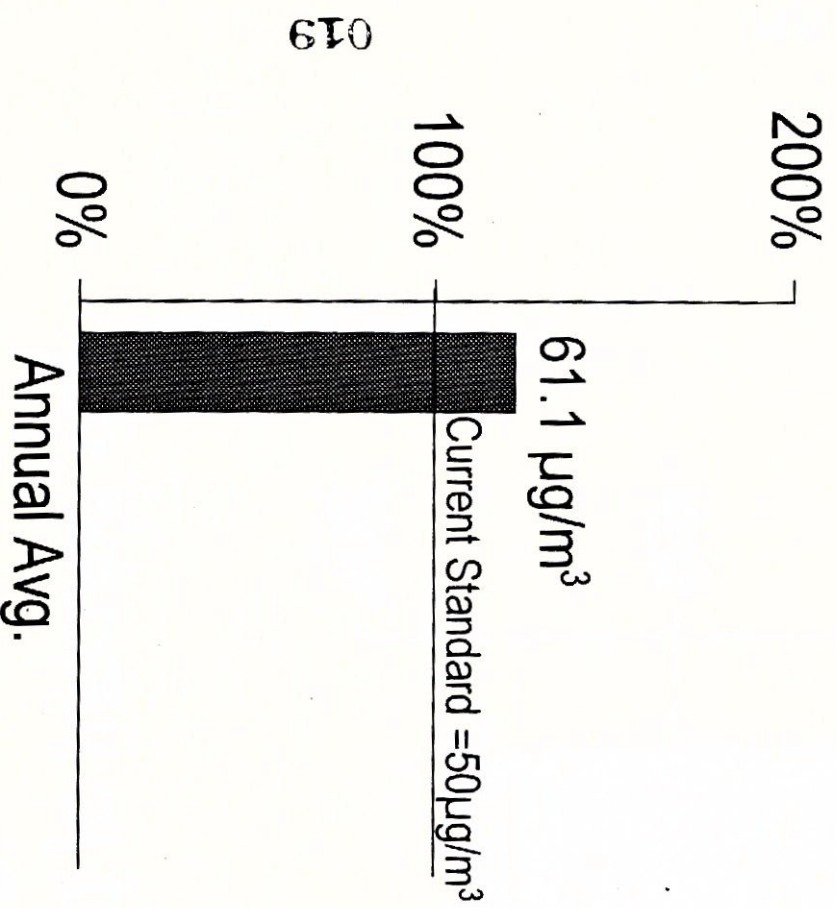
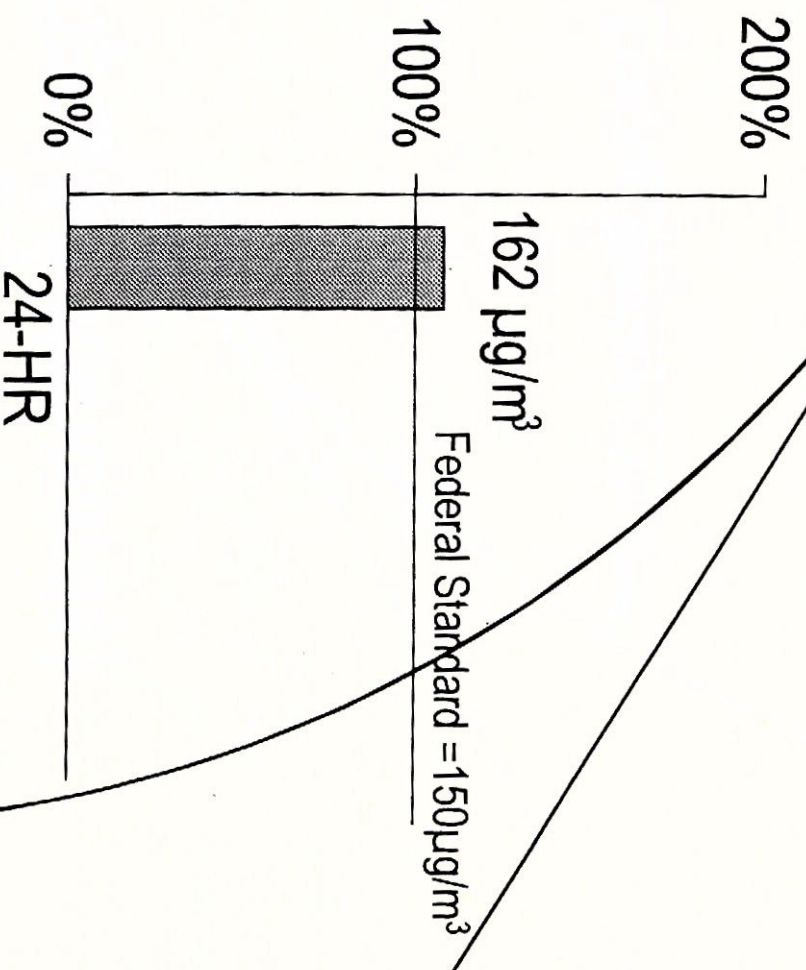
Rudiboux/Fontana



1995 24-Hr. Average PM_{2.5} Concentrations (as percent of proposed standards)



1996 PM₁₀ Concentrations (as percent of standards)



Preliminary Assessment Summary

Attainment with Current and Proposed Standards

	Standard	Present (% of Standards)	2010* (% of Standards)
Ozone	1-Hr. (current)	200%	✓
	8-Hr. (new)	203%	✓ 125%
PM ₁₀	Annual (current)	122%	✓
	24-Hr. (current)	108%	✓
	Annual (new)	122%	✓
PM _{2.5}	24-Hr. (new)	108%	✓
	Annual (current)	N/A	N/A
	24-Hr. (current)	N/A	N/A
	Annual (new)	222%	≈ 136%
	24-Hr. (new)	153%	✓

*Based on 1997 AQMP

Early Issues

- Attainment Dates/Carrying Capacities
- Ambient Monitoring-- Adequacy & Cost
- Diesel Truck Emissions
- Episode Data/A.Q. Models



Staff Activities

- “General Brainstorming”
Session With

- Technical Experts

- Preliminary Analysis of
Carrying

- Capacity & Attainment

- Date

Staff Activities

(Continued)

- **Initiate AQMP Working Group**

- **October FACA Meeting Presentation**

- **Control Strategy Concept Brainstorming Session**

- **Technical Enhancement**