II. REGIONAL CLASSIFICATION

A. In accordance with guidance contained in Paragraph 420.3 Federal Register Volume 36, No. 158, August 14, 1971, all 12 AQCR's were given an initial priority for plan development in June, 1971. In April, 1973, in accordance with EPA action (as finally reported in Federal Register Volume 39, No. 9, May 8, 1974), all AQCR's were reclassified to priority III for NO_2. For the other pollutants, priorities are hereby updated using 1973 ambient air quality data and 1972 emissions data following the requirements as given in the previously mentioned August 14, 1971 Federal Register. The following table reflects the current priorities.

B. REGIONAL CLASSIFICATIONS

	REGION	PARTICULATES	SO_2	CO	NO_2	HC/OX
1.	Abilene-Wichita Falls	III	III	III	III	III
2.	Amarillo-Lubbock	III	III	III	III	III
3.	Austin-Waco	II	III	III	III	I
4.	Brownsville-Laredo	III	III	III	III	III
5.	Corpus Christi-Victoria	I	II	III	III	I
6.	Midland-Odessa-San Angelo	II	II	III	III	III
7.	Houston-Galveston	I	I	III	III	I
8.	Dallas Ft. Worth	II	III	III	III	I
9.	San Antonio	II	III	III	III	I
10.	Southern Louisiana-Southeast Tx.	II	I	III	III	I
11.	El Paso Las Cruces-Alamogorda	I	IA	III	III	I
12.	Shreveport-Texarkana-Tyler	II	III	III	III	III

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POLLUTANT	Reading Type or Time	PRIORITY CLASSIFICATION I	II	III	STANDARDS National Primary	National Secondary	PRIORITY OF REGIONS
Particulate $\mu g/M^3$	AGM 24 hr. max.	95 325	60-95 150-325	60 150	75 260	60 150	I 5,7,11 II 3,6,8,9,10,12 III 1,2,4
Sulfur Dioxide $\mu g/M^3$ (PPM)	AAM 24 hr. max. 3 hr. max.	100(.04) 455(.17)	60-100 (.02-.04) 260-455 (.10-.17) >1300(.5)	60(.02) 260(.10) <1300(.5)	80(.03) 365(.14)	1300(.5)	I 7,10 IA 11 II 5,6 III 1,2,3,4,8,9,12
Carbon Monoxide mg/M^3 (PPM)	8 hr. max. 1 hr. max.	14(12) 55(48)	NA	Less than for I	10(9) 40(35)	10(9) 40(35)	III All Regions
Photochemical Oxidants $\mu g/M^3$ (PPM)	1 hr. max.	195(.10)	NA	Less than for I	160(.08)	160(.08)	I 3,5,7,8,9,10,11 III 1,2,4,6,12
Hydrocarbons (non-methane) $\mu g/M^3$ (PPM)	3 hr. max. 0600-0900	195(.29)	NA	Less than for I	160(.24)	160(.24)	I 3,5,7,8,9,10,11 III 1,2,4,6,12
Nitrogen Dioxide $\mu g/M^3$ (PPM)	AAM	110(.06)	NA	Less than for I	100(.05)	100(.05)	III All Regions

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