

- 11) An unreasonable economic burden would be incurred if the owner or operator were required to demonstrate compliance by the date specified in Rule 205(j); and

- C) Agree to install one of the control alternatives specified in Rule 205(s)(1)(C) by June 31, 1986 if the specified low-solvent ink strategy fails to achieve scheduled reductions by December 31, 1985.

APPENDIX D

LIST OF CHEMICALS DEFINING SYNTHETIC ORGANIC CHEMICAL AND POLYMER MANUFACTURING

OCPOB No. *	Chemical
20	Acetal
30	Acetaldehyde
40	Acetalol
50	Acetamide
65	Acetanilide
70	Acetic acid
80	Acetic anhydride
90	Acetone
100	Acetone cyanohydrin
110	Acetonitrile
120	Acetophenone
125	Acetyl chloride
130	Acetylene
140	Acrolein
150	Acrylamide
160	Acrylic acid & esters
170	Acrylonitrile
180	Adipic acid
185	Adiponitrile
190	Alkyl naphthalenes
200	Allyl alcohol
210	Allyl chloride
220	Aminobenzoic acid
230	Aminoethylethanolamine
235	p-aminophenol
240	Amyl acetates
250	Amyl alcohols
260	Amyl amine
270	Amyl chloride
280	Amyl mercaptans
290	Amyl phenol
300	Aniline
310	Aniline hydrochloride
320	Anisidine
330	Anisole
340	Anthranilic acid
350	Anthraquinone
360	Benzaldehyde
370	Benzamide
380	Benzene
390	Benzenedisulfonic acid
400	Benzene-sulfonic acid
410	Benzil
420	Benzilic acid
430	Benzoic acid
440	Benzoin
450	Benzonitrile
460	Benzophenone
480	Benzotrithloride
490	Benzoyl chloride
500	Benzyl alcohol
510	Benzyl amine

OCPOB No. *	Chemical
520	Benzyl benzoate
530	Benzyl chloride
540	Benzyl dichloride
550	Biphenyl
560	Bisphenol A
570	Bromobenzene

*The OCPOB Numbers are reference indices assigned to the various chemicals in the Organic Chemical Producers Data Base developed by the USEPA.

OCPOB No. *	Chemical
580	Bromonaphthalene
590	Butadiene
592	1-butene
600	n-butyl acetate
630	n-butyl acrylate
640	n-butyl alcohol
650	s-butyl alcohol
660	t-butyl alcohol
670	n-butylamine
680	s-butylamine
690	t-butylamine
700	p-perit-butyl benzoic acid
750	n-butyraldehyde
760	Butyric acid
770	Butyric anhydride
780	Butyronitrile
785	Caprolactam
790	Carbon disulfide
800	Carbon tetrabromide
810	Carbon tetrachloride
820	Cellulose acetate
840	Chloroacetic acid
850	m-chloroaniline
860	o-chloroaniline
870	p-chloroaniline
880	Chlorobenzaldehyde
890	Chlorobenzene
900	Chlorobenzoic acid
905	Chlorobenzotrithloride
910	Chlorobenzoyl chloride
920	Chlorodifluoroethane
921	Chlorodifluoromethane
930	Chloroform
940	Chloronaphthalene
950	o-chloronitrobenzene
951	p-chloronitrobenzene
960	Chlorophenols
964	Chloroprene
965	Chlorosulfonic acid
970	m-chlorotoluene
980	o-chlorotoluene
990	p-chlorotoluene
992	Chlorotrifluoromethane
1000	m-cresol
1010	o-cresol
1020	p-cresol
1021	Mixed cresols
1030	Cresylic acid
1040	Crotonaldehyde
1050	Crotonic acid
1060	Cumene
1070	Cumene hydroperoxide
1080	Cyanoacetic acid
1090	Cyanogen chloride
1100	Cyanuric acid
1110	Cyanuric chloride
1120	Cyclohexane