

TABLE C-1.—TABLE OF TREATABILITY INFORMATION FOR THE 272 PAIS AND THE NON-272 PAIS LISTED IN THE 1988 FATES DATABASE ¹—Continued

PAI name ²	PAI code ³	Shaughnessy code ⁴	PAI classification ⁵	Structural group ⁵	Treatment technology bases for cost ⁶	Inert ⁷
Terbutylazine	256	80814		s-Triazine	Activated Carbon	
Terbutryn	257	80813		s-Triazine	Activated Carbon	
Tetrachlorophenol	258	63004		Phenol	Activated Carbon	
Dazomet	259	35602		Heterocyclic	Chemical Oxidation	
Thiophanate Methyl	260	102001		Carbamate	Hydrolysis	
Thiram	261	79801		Dithiocarbamate	Activated Carbon	
Toxaphene	262	80501		Bicyclic	Activated Carbon	
Merphos	263	74901		Phosphorotrithioate	Hydrolysis	
Trifluralin or Treflan	264	36101		Toluidine	Activated Carbon	
Warfarin	265	*		Coumarin	Activated Carbon	
Zinc MBT	266	51705		Organozinc	Precipitation	
Zineb	267	14506		Dithiocarbamate	Activated Carbon	
Ziram	268	34805		Dithiocarbamate	Activated Carbon	
Triallate	269	78802		Thiocarbamate	Activated Carbon	
Phenothrin	270	69005		Pyrethrin	Activated Carbon	
Tetramethrin	271	69003		Pyrethrin	Activated Carbon	
Chloroprotham	272	18301		Carbamate	Hydrolysis	
Non-272 PAIs						
CFC 11		13	Non-Aromatic >100		Activated Carbon	
CFC 12		14	Non-Aromatic >100		Activated Carbon	
Gluconic acid		104	Non-Aromatic >100		Activated Carbon	
Polyethylene		152	Polymer		Activated Carbon	
Hydrogen peroxide		595	Inorganic		Activated Carbon	
Acrolein		701	Non-Aromatic <100		Activated Carbon	
Dimethyl-m-dioxan-4-ol acetate.		1001	Non-Aromatic >100		Activated Carbon	
Ethyl alcohol		1501	Non-Aromatic <100		Activated Carbon	I
Dodecyl alcohol		1509	Non-Aromatic >100		Activated Carbon	
Tetradecyl alcohol		1510	Non-Aromatic >100		Activated Carbon	
Rosin amine D acetate ..		4201	Non-Aromatic >100		Activated Carbon	
Ethylenediamine		4205	Non-Aromatic <100		Activated Carbon	I
Triethanolamine		4208	Non-Aromatic >100		Activated Carbon	
Dihydroabietylamine acetate.		4213	Non-Aromatic >100		Activated Carbon	
Amitrole		4401	Non-Aromatic <100		Activated Carbon	
Allyl isothiocyanate		4901	Non-Aromatic <100		Activated Carbon	
AMS		5501	Non-Aromatic >100		Activated Carbon	
Calcium sulfate		5602	Inorganic		Activated Carbon	
Tartar emetic		6201	Non-Aromatic >100		Activated Carbon	
Diphenylstibene 2-ethylhexanoate.		6202	Aromatic		Activated Carbon	
Streptomycin		6306	Non-Aromatic >100		Activated Carbon	
Oxytetracycline hydrochloride.		6308	Aromatic		Activated Carbon	
Streptomycin sesquisulfate.		6310	Aromatic		Activated Carbon	
Neomycin sulfate		6313	Aromatic		Activated Carbon	
Antimycin A		6314	Aromatic		Activated Carbon	
1,3-Dibromo-5,5-dimethylhydantoin.		6317	Non-Aromatic >100		Activated Carbon	
Calcium oxytetracycline .		6321	Aromatic		Activated Carbon	
Espesol 3A		6601	Not Classified		Activated Carbon	
Arsenic acid		6801	Metallic		Precipitation	
Arsenic acid anhydride ..		6802	Metallic		Precipitation	
Arsenous acid anhydride ..		7001	Metallic		Precipitation	
Copper oxychloride		8001	Metallic		Precipitation	
Basic cupric sulfate		8101	Metallic		Precipitation	
Bromine		8701	Inorganic		Activated Carbon	
Bromophos		8706	Aromatic		Activated Carbon	
Benzyl bromoacetate		8710	Aromatic		Activated Carbon	
Benzoic acid		9101	Aromatic		Activated Carbon	
Benzyl diethyl ((2,6-xylylcarbamoyl)methyl) ammonium benzoat.		9106	Aromatic		Activated Carbon	
Benzyl alcohol		9502	Aromatic		Activated Carbon	
Ammonium oxalate		9603	Inorganic		Activated Carbon	
Ammonium oxalate		9603	Non-Aromatic >100		Activated Carbon	I
3-Chloro-p-toluidine hydrochloride.		9901	Aromatic		Activated Carbon	