

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
Organo-Copper Pesticides.	190	*		Organocopper	Precipitation	
Organo-Mercury Pesticides.	191	*		Organomercury	Precipitation	
Organo-Tin Pesticides ...	192	*		Organotin	Precipitation	
o-Dichlorobenzene	193	59401		Aryl Halide	Activated Carbon	
Oryzalin	194	104201		Sulfanilamide	Activated Carbon	
Oxamyl	195	103801		Carbamate	Hydrolysis	
Oxyfluorfen	196	111601		Miscellaneous	Activated Carbon	
Bolstar	197	111501		Phosphorodithioate	Activated Carbon	
Sulprofos Oxon	198			Phosphorothioate	Hydrolysis	
Santox (EPN)	199	41801		Phosphorodithioate	Hydrolysis	
Fonofos	200	41701		Phosphorodithioate	Hydrolysis	
Propoxur	201	47802		Carbamate	Hydrolysis	
p-Dichlorobenzene	202	61501		Aryl Halide	Activated Carbon	
Parathion Ethyl	203	57501		Phosphorothioate	Hydrolysis	
Pendimethalin	204	108501		Benzeneamine	Activated Carbon	
PCNB	205	56502		Aryl Halide	Activated Carbon	
PCP or Penta	206	*		Phenol	Activated Carbon	
Perfluidone	207			Sulfonamide	Activated Carbon	
Permethrin	208	109701		Pyrethrin	Activated Carbon	
Phenmedipham	209	98701		Carbamate	Hydrolysis	
Nemazine	210	64501		Heterocyclic	Activated Carbon	
Phorate	212	57201		Phosphorodithioate	Hydrolysis	
Phosalone	213	97701		Phosphorodithioate	Hydrolysis	
Phosphamidon	214	18201		Phosphate	Hydrolysis	
Picloram	215	*		Pyridine	Activated Carbon	
Piperonyl Butoxide	216	67501		Ester	Activated Carbon	
PBED or WSCP (Busan 77).	217	69183		NR4	Activated Carbon	
Busan 85 or Arylane	218	34803		Dithiocarbamate	Chemical Oxidation	
Busan 40	219	102901		Dithiocarbamate	Chemical Oxidation	
KN Methyl	220	39002		Dithiocarbamate	Chemical Oxidation	
Metasol J26	221	101301		Miscellaneous	Activated Carbon	
Profenofos	222	111401		Phosphorothioate	Activated Carbon	
Prometon or Caparol	223	80804		s-Triazine	Chemical Oxidation	
Prometryn	224	80805		s-Triazine	Activated Carbon	
Propargite	225	97601		Miscellaneous	Activated Carbon	
Propazine	226	80808		s-Triazine	Activated Carbon	
Propionic Acid	227	77702		Alkyl Acid	Activated Carbon	
Previcur N	228	119301		Carbamate	Hydrolysis	
Pyrethrin Coils	229	69004		Pyrethrin	Activated Carbon	
Pyrethrum I	230	69001		Pyrethrin	Hydrolysis	
Pyrethrum II	231	69002		Pyrethrin	Hydrolysis	
Pyrethrins	232	*		Pyrethrin	Hydrolysis	
Resmethrin	233	*		Pyrethrin	Activated Carbon	
Fenchlorphos or Ronnel	234	58301		Phosphorothioate	Hydrolysis	
Mexide or Rotenone	235	71003		Miscellaneous	Activated Carbon	
DEF	236	74801		Phosphorotrithioate	Activated Carbon	
Siduron or Tupersan	237	35509		Urea	Activated Carbon	
Silvex	238	*		2,4-D	Activated Carbon	
Simazine	239	80807		s-Triazine	Activated Carbon	
Sodium Bentazon	240	103901		Heterocyclic	Chemical Oxidation	
Carbam-S or Sodam	241	34804		Dithiocarbamate	Chemical Oxidation	
Sodium Fluoroacetate ...	242	75003		Acetamide	Activated Carbon	
Vapam or Metham Sodi- dium.	243	39003		Dithiocarbamate	Chemical Oxidation	
Sulfoxide	244	57101		Miscellaneous	Activated Carbon	
Cycloate or Ro-Neet	245	41301		Thiocarbamate	Activated Carbon	
EPrecipitationC or Eptam.	246	41401		Thiocarbamate	Activated Carbon	
Molinate	247	41402		Thiocarbamate	Activated Carbon	
Pebulate or Tillman	248	41403		Thiocarbamate	Activated Carbon	
Vernolate or Vernam	249	41404		Thiocarbamate	Activated Carbon	
HPrecipitationMS	250	35604		Thiosulphonate	Activated Carbon	
Bensulide or Betesan	251	9801		Phosphorodithioate	Activated Carbon	
Tebuthiuron	252	105501		Urea	Activated Carbon	
Temephos	253	59001		Phosphorothioate	Hydrolysis	
Terbacil	254	12701		Uracil	Activated Carbon	
Terbufos or Counter	255	105001		Phosphorodithioate	Activated Carbon	