TABLE C–2.—SUMMARY OF CONSTITUENT-SPECIFIC EXIT LEVEL DEVELOPMENT USING MCL-BASED NUMBERS—Continued

CAS No.	Name	WW totals (mg/l)				NWW totals (mg/kg)			NWW leach (mg/l)		
		Multipath modeled exit level	Ground-water mod-eled exit level	Extrapo-lated exit level	WW EQC	Multipath modeled exit level	Extrapo-lated exit level	NWW EQC	Ground-water modeled Leach level	Extrapo-lated Leach level	WW EQC
108–10–1	Methyl isobutyl ketone	10.3	7.8		0.00083	17000		0.00315	3		0.00083
80–62–6	Methyl methacrylate	69900	28.2		0.005	39500		0.0027	8.1		0.005
66–27–3	Methyl methanesulfonate			0.11775	0.01		1.66	0.7		6.4	0.01
91–57–6	Methyl naphthalene, 2-			0.00285	0.01		3.9	0.7		0.00119	0.01
298–00–0	Methyl parathion	0.662	78		0.01	1.43		0.691	23.4		0.01
75–55–8	Methylazinidine, 2-			0.159			19.955			0.105	
56–49–5	Methylcholanthrene, 3-	9.880E–06	0.0117		0.01	0.000128		0.046	1.410E–06		0.01
74–95–3	Methylene bromide	11700	0.029		0.00024	8400		0.0001	0.0085		0.00024
75–09–2	Methylene chloride	0.376	0.039		0.00026	306		0.02	0.09		0.00026
101–14–4	Methylenegbis, 4,4'-(2-chloraoniline).			0.02762			3.28			0.00884	
70–25–7	Methyl-nitro-nitrosoguanidine (MNNG).			0.159			19.955			0.105	
56–04–2	Methylthiouracil			0.11775			1.66			6.4	
50–07–7	Mitomycin C			14.7			6900			10.5	
7439–98–7	Molybdenum	121000	1.83		0.001	114		0.3	1.83		0.001
91–20–3	Naphthalene	385	14		0.0018	120000		0.0665	2.7		0.0018
130–15–4	Naphthoquinone, 1,4-			14.7	0.01		6900	0.7		10.5	0.01
86–88–4	Naphthyl-2-thiourea, 1-			0.11775			1.66			6.4	
134–32–7	Naphthylamine, 1-			0.159	0.01		19.995	0.7		0.105	0.01
91–59–8	Naphthylamine, 2-			0.159	0.01		19.955	0.7		0.105	0.01
7440–02–0	Nickel	5040	4.38		0.005	106		1	2.04		0.005
54–11–5	Nicotine and salts			0.159	0.02		19.955	1		0.105	0.02
88–74–4	Nitroaniline, 2-			0.02762	0.05		3.28	3		0.00884	0.05
99–09–2	Nitroaniline, 3-			0.02762	0.05		3.28	3		0.00884	0.05
100–01–6	Nitroaniline, 4-			0.02762	0.02		3.28	1		0.00884	0.02
98–95–3	Nitrobenzene	0.345	0.084		0.0064	44.8		0.0544	0.032		0.0064
55–86–7	Nitrogen mustard			0.159			19.955			0.105	
51–75–2	Nitrogen mustard hydro-chloride salt.			0.159			19.955			0.105	
126–85–2	Nitrogen mustard N-Oxide			0.159			19.955			0.105	
302–70–5	Nitrogen mustard N-Oxide, HCI salt.			0.159			19.955			0.105	
55–63–0	Nitroglycerine			0.159			19.955			0.105	
99–55–8	Nitro-o-toluidine, 5-			0.02762	0.01		3.28	0.7		0.00884	0.01
88–75–5	Nitrophenol, 2-			0.0252	0.01		2.991	0.7		0.0083	0.01
100–02–7	Nitrophenol, 4-			0.0252	0.05		2.991	3		0.0083	0.05
79–46–9	Nitropropane, 2-	0.00019			0.00577	0.128		0.0022			0.00577
56–57–5	Nitroquinoline-1-oxide, 4-			0.159	0.04		19.955	3		0.105	0.04
55–18–5	Nitrosodiethylamine	0.0000406	3,1800E–06		0.002	0.00064		1	1.020E–06		0.00262
62–75–9	Nitrosodimethylamine	0.000268	0.0000106		0.0006	0.00245		0.074	3.400E–06		0.0006
924–16–3	Nitrosodi-n-butylamine	0.000279	0.000122		0.06	0.094		0.03	0.000036		0.06
10595–95–6	Nitrosomethylethylamine	0.129	0.000212		0.028	0.00244		0.016	6.800E–06		0.028
1116–54–7	N-Nirtrosodiethanolamine			0.0000371	0.01		0.012875	0.7		0.0000119	0.01
621–64–7	N-Nitrosodi-n-propylamine	0.0644	0.000053		0.026	0.0233		0.0144	0.000017		0.026
86–30–6	N-Nitrosodiphenylamine	7.54	0.2		0.05	1270		0.0846	0.046		0.05
4549–40–0	N-Nitrosomethyl vinyl amine			0.0000371			0.012875			0.0000119	
59–89–2	N-Nitrosomorpholine			0.159	0.05		19.955	3		0.105	0.05
759–73–9	N-Nitroso-N-ethylurea			0.159			19.955			0.105	
684–93–5	N-Nitroso-N-methylurea			0.159	0.01		19.955	0.7		0.105	0.01
615–53–2	N-Nitroso-N-methylurethane			0.159			19.955			0.105	
16543–55–8	N-Nitrosonornicotine			0.159			19.955			0.105	
100–75–4	N-Nitrosopiperidine	0.0106	0.0000106		0.00135	0.00247		0.033	3.400E–06		0.00135
930–55–2	N-Nitrosopyrrolidine	0.101	0.000212		0.0047	0.0534		0.042	0.000068		0.0047
13256–22–9	N-Nitrososarcosine			0.159			19.955			0.105	
103–85–5	N-Phenylthiourea			0.11775			1.66			6.4	
1615–80–1	N,N-Diethylhydrazine			0.159			19.955			0.105	
152–16–9	Octamethylpyrophosphora-mide.	7310	0.273		0.0053	31		0.146	0.105		0.0053
20816–12–0	Osmium tetroxide			0.618	3		8.72	200		0.194	3
297–97–2	O,O-Diethyl O-pyrazinyl phosphorothioate.			0.1175	0.02		1.66	1		64	002
126–68–1	O,O,O-Triethyl phosphorothioate.			0.11775	0.05		1.66	3		6.4	0.05
123–63–7	Paraldehyde			7.8	1		1210	70		6.2	1
56–38–2	Parathion	2.63	440000		0.0005	0.128		0.025	11600		0.0005
608–93–5	Pentachlorobenzene	7.86	5.15		0.000038	205		0.02	0.0543		0.000038
76–01–7	Pentachloroethane			0.0241	0.005		30.85	0.01		0.0115	0.005
82–68–8	Pentachloronitrobenzene (PCNB).	13.9	0.27		0.02	11.4		0.052	0.018		0.02
87–86–5	Pentachlorophenol	0.301	0.00204		0.00008	2.92		0.1222	0.00041		0.00008
62–44–2	Phenacetin			14.7	0.02		6900	1		10.5	0.02
85–01–8	Phenanthrene			0.00285	0.006		3.9	0.7		0.00119	0.006
108–95–2	Phenol	19300	84		0.00028	163000		0.2185	32		0.00028
62–38–4	Phenyl mercuric acetate	0.506	0.0117			0.00932			0.0045		