15. Part 268 is amended by adding subpart G consisting of §§ 268.70 and 268.71 to read as follows:

Subpart G—Conditioned Minimize Threat Levels with Management Requirements

§ 268.70 Conditioned Minimize Threat Levels.

(a) Table ''Conditioned Minimize Threat Levels'' identifies risk-based standards representing levels at which threats to human health and the environment are minimized for wastes which are placed in landfills or monofills (but not land application units). These levels may be used as alternatives to waste-specific treatment standards in the table to § 268.40 and to the Universal Treatment Standards in the table to § 268.48 for wastes which comply with the requirements of § 268.71. Nonwastewaters must meet both the total and waste extract levels contained in the table of ''Minimize Threat Levels''.

(b) Wastes identified in the Table to § 268.40 may be land disposed if they meet, for all hazardous constituents identified in the table to § 268.40, either the requirements in that table, the standards in the Minimize Threat Table in subpart F, or, if they meet the requirements in § 268.71, the standards in the Conditioned Minimize Threat Table. Characteristic wastes that are subject to the requirement for meeting Universal Treatment Standards under § 268.40(e) must also meet the requirements of Table UTS, the Minimize Threat Table, or, if they meet the requirements of § 268.71, the Conditioned Minimize Threat Table, for all underlying hazardous constituents as defined in § 268.2(i).

(c) Wastes containing either regulated hazardous constituents under the Table to § 268.40 or UTS constituents which do not have treatment standards listed in the Minimize Threat Table must continue to comply with treatment standards for these constituents in the tables to § 268.40, § 268.48, or the Minimize Threat Table to Subpart F prior to land disposal.

268.70 TABLE 1.—CONDITIONAL MINIMIZE THREAT LEVELS

CAS	Constituent name	WW standard (mg/l)	NWW standard (mg/kg)	NWW standard (mg/l)
83–32–9	Acenaphthene	31	63000	13
67–64–1	Acetone	16	39000	21
75–05–8	Acetonitrile	.....	2200	1
98–86–2	Acetophenone	17	75000	22
107–05–1	Allyl chloride	.....	260	.....
62–53–3	Aniline	.....	170	0.072
7440–39–3	Barium	33	34000	45
71–43–2	Benzene	.....	250	0.023
39638–32–9	Bis (2-chloroisopropyl) ether	.....	97	0.0088
117–81–7	Bis(2-ethylhexyl)phthalate	.....	740	0.0011
75–27–4	Bromodichloromethane	.....	240	0.011
75–25–2	Bromoform (Tribromomethane)	.....	1600	0.081
71–36–3	Butanol	16	41000	21
88–85–7	Buthl-4,6-dinitrophenol, 2-sec- (Dinoseb)	0.19	6000	0.24
85–68–7	Butylbenzylphthalate	240	87	67
7440–43–9	Cadmium	.....	110	0.32
75–15–0	Carbon disulfide	.....	3800	24
56–23–5	Carbon tetrachloride	.....	130	0.0077
126–99–8	Chloro-1,3-butadiene, 2-(Chloroprene)	0.52	1700	.....
106–47–8	Chloroaniline, p-	.....	5800	0.56
108–90–7	Chlorobenzene	2	41000	6
124–48–1	Chlorodi- bromo- methane	.....	200	0.0079
67–66–3	Chloroform	.....	76	0.075
95–57–8	Chlorophenol, 2-	0.9	8500	1
7440–47–3	Chromium	.....	16	2
218–01–9	Chrysene	0.1	35	0.0012
108–39–4	Cresol, m-	8	30000	11
95–48–7	Cresol, o-	8	46000	11
106–44–5	Cresol, p-	0.84	2900	1
72–54–8	DDD	.....	0.26	6800
50–29–3	DDT	.....	0.11	0.0054
84–74–2	Di-n-butyl phthalate	230	90000	25
117–84–0	Di-n-octyl phthalate	.....	21000	0.1
95–50–1	Dichlorobenzene, 1,2-	15	530000	32
106–46–7	Dichlorobenzene, 1,4-	.....	650	0.06
75–71–8	Dichloro- difluoro- methane	15	8400	45
75–34–3	Dichloroethane, 1,1-	.....	110	0.00021
107–06–2	Dichloroethane, 1,2-	.....	59	0.00021
156–60–5	Dichloro- ethylene, trans-1,2-	3	130000	4
120–83–2	Dichlorophenol, 2,4-	0.62	770	0.76
94–75–7	Dichlorophen- oxyacetic acid, 2,4- (2,4-D)	2	12000	2
78–87–5	Dichloropropane, 1,2-	.....	180	0.011
10061–01–5	Dichloropropene, cis-1,3-	.....	65	10000
10061–02–6	Dichloropro- pene, trans-1,3-	.....	62	10000
84–66–2	Diethyl phthalate	190	19000	220
131–11–3	Dimethyl phthalate	78	.....	.....
105–67–9	Dimethylphenol, 2,4-	4	24000	5
51–28–5	Dinitrophenol, 2,4-	0.27	450	0.37
121–14–2	Dinitrotoluene, 2,4-	.....	1400	0.39