TABLE 302.4—LIST OF HAZARDOUS SUBSTANCES AND REPORTABLE QUANTITIES—Continued [Note: All Comments/Notes Are Located at the End of This Table]

lene (mixed), Xylenes (isomers and mixture).		•	Regulatory synonyms	·				
Name	Hazardous substance	CASRN		Statutory			Final RQ	
lene (mixed), Xylenes (isomers and mixture).				RQ	Code†		Category	Pounds (Kg)
lene (mixed), Xylenes (isomers and mixture).	*	*	*	*	*		*	*
o-Xylene	Xylene	1330207	lene (mixed), Xylenes	1000	1,3,4	U239	В	100 (45.4)
o-Xylene	m-Xylene	108383	Benzene, m-dimethyl	1*	3		С	1000 (454)
p-Xylene	•			1*	3		С	1000 (454)
Xylene (mixed)	-							100 (45.4)
mixture). Iene Xylene (mixed). F004	Xylene (mixed)		Benzene, dimethyl-Xy- lene Xylenes (isomers	=	_	U239		100 (45.4)
The following spent non-halogenated solvents and the still bottoms from the recovery of these solvents: (a) Cresols/Cresylic 1319773 1000 1,3,4 U052 B 100(45. acid. (b) Nitrobenzene 98953 1000 1,2,4 U169 C 1000(45. acid. (b) Nitrobenzene 100 September 1	Xylenes (isomers and mixture).	1330207		1000	1,3,4	U239	В	100 (45.4)
(a) Cresols/Cresylic 1319773	F004 The following spent non-halogenated solvents and the still bottoms from the recovery of		, , ,	1*	4	F004	В	100(45.4)
(b) Nitrobenzene	(a) Cresols/Cresylic	1319773		1000	1,3,4	U052	В	100(45.4)
Condensed light ends, spent filters and filter aids, and spent des- iccant wastes from the production of certain chlorinated aliphatic hydrocarbons, by free radical catalyzed proc- esses. These chlorinated aliphatic hydrocarbons are those having carbon chain lengths ranging from one to and includ- ing five, with varying amounts and positions of chlorine substitution		98953		1000	1,2,4	U169	С	1000(454)
Condensed light ends, spent filters and filter aids, and spent des- iccant wastes from the production of certain chlorinated aliphatic hydrocarbons, by free radical catalyzed proc- esses. These chlorinated aliphatic hydrocarbons are those having carbon chain lengths ranging from one to and includ- ing five, with varying amounts and positions of chlorine substitution	*	*	*	*	*		*	*
* * * * * * * * * * * * * * * * * * *	Condensed light ends, spent filters and filter aids, and spent desiccant wastes from the production of certain chlorinated aliphatic hydrocarbons, by free radical catalyzed processes. These chlorinated aliphatic hydrocarbons are those having carbon chain lengths ranging from one to and including five, with varying amounts and positions			1*	4	F025	X	1(0.454)
F037	*	*	*	*	*		*	*
	F037			1*	4	F037	Χ	1(0.454)