

TABLE 302.4—LIST OF HAZARDOUS SUBSTANCES AND REPORTABLE QUANTITIES—Continued

[NOTE: All Comments/Notes Are Located at the End of This Table]

Hazardous substance	CASRN	Regulatory synonyms	Statutory			Final RQ	
			RQ	Code†	RCRA waste No.	Category	Pounds (Kg)
* 4,4'-Methylenebis(2-chloroaniline).	* 101144	* Benzenamine, 4,4'-methylene-bis(2-chloro-	* 1*	* 3,4	* U158	* A	* 10 (4.54)
* Methylene chloride	* 75092	* Dichloromethane Methane, dichloro-	* 1*	* 2,3,4	* U080	* C	* 1000 (454)
* Methyl ethyl ketone	* 78933	* 2-Butanone MEK	* 1*	* 3,4	* U159	* D	* 5000 (2270)
* Methyl hydrazine	* 60344	* Hydrazine, methyl-	* 1*	* 3,4	* P068	* A	* 10 (4.54)
* Methyl iodide	* 74884	* Iodomethane Methane, iodo-	* 1*	* 3,4	* U138	* B	* 100 (45.4)
* Methyl isobutyl ketone	* 108101	* Hexone 4-Methyl-2-pentanone	* 1*	* 3,4	* U161	* D	* 5000 (2270)
* Methyl methacrylate	* 80626	* 2-Propenoic acid, 2-methyl-, methyl ester.	* 5000	* 1,3,4	* U162	* C	* 1000 (454)
* 4-Methyl-2-pentanone	* 108101	* Hexone Methyl isobutyl ketone	* 1*	* 3,4	* U161	* D	* 5000 (2270)
* Naphthalene	* 91203	*	* 5000	* 1,2,3,4	* U165	* B	* 100 (45.4)
* NICKEL AND COM- POUNDS.	* N.A.	* Nickel Compounds	* 1*	* 2,3		* *	* (**)
* Nickel Compounds	* N.A.	* NICKEL AND COM- POUNDS.	* 1*	* 2,3		* *	* (**)
* Nitrobenzene	* 98953	* Benzene, nitro-	* 1000	* 1,2,3,4	* U169	* C	* 1000 (454)
* p-Nitrophenol	* 100027	* 4-Nitrophenol Phenol, 4-nitro-	* 1000	* 1,2,3,4	* U170	* B	* 100 (45.4)
* 4-Nitrophenol	* 100027	* p-Nitrophenol Phenol, 4-nitro-	* 1000	* 1,2,3,4	* U170	* B	* 100 (45.4)
* 2-Nitropropane	* 79469	* Propane, 2-nitro	* 1*	* 3,4	* U171	* A	* 10 (4.54)
* N-Nitrosodimethylamine .	* 62759	* Methanamine, N-methyl- N-nitroso-	* 1*	* 2,3,4	* P082	* A	* 10 (4.54)
* N-Nitroso-N-methylurea ..	* 684935	* Urea, N-methyl-N-nitroso	* 1*	* 3,4	* U177	* X	* 1 (0.454)
* 1,2-Oxathiolane, 2,2-di- oxide.	* 1120714	* 1,3-Propane sultone	* 1*	* 3,4	* U193	* A	* 10 (4.54)
* Oxirane	* 75218	* Ethylene oxide	* 1*	* 3,4	* U115	* A	* 10 (4.54)
* Oxirane, (chloromethyl)- .	* 106898	* 1-Chloro-2,3- epoxypropane. Epichlorohydrin	* 1000	* 1,3,4	* U041	* B	* 100 (45.4)