List of Chemicals Under Consideration for ESL Development for 2006 and status as of August 16, 2012

IN PROGRESS		
Trichloroethane, 1,1,2- (79-00-5)	Chromium VI (—) Gasoline (8006-61-9)	Isoprene (78-79-5)
FINALIZED		
Arsenic (7440-38-2) Benzene (71-43-2) Butadiene, 1,3- (106-99-0) Butene, 1- (106-98-9) Butene, 2- (107-01-7) Butoxyethanol (111-76-2) Chromium, elemental (7440-47-3) Chromium, trivalent (16065-83-1) Dichloroethylene, 1,1- (75-35-4) Ethylbenzene (100-41-4) Ethylene (74-85-1) Formaldehyde (50-00-0) Isobutene (115-11-7) Hexane, *n*- (110-54-3) Methyl Amyl Ketone (110-43-0)	Nickel carbonyl (13463-39-3) Nickel oxide (1313-99-1) Nickel sulfide (11113-75-0) Nickel sulfide roasting, fume & dust (—) Nickel, metal & insoluble compounds (7440-02-0) Nickel, soluble compounds (7440-02-0) Silica—amorphous: gel & precipitated silica (112926-00-8) Pentene, 1- (109-67-1) Pentene, *cis*-2- (627-20-3) Pentene, *trans*-2- (646-04-8) Silica—amorphous: silica fume, respirable (69012-64-2) Silica—amorphous: silica fused (60676-86-0) Silica—amorphous: diatomaceous earth (calcined, as crystalline silica, respirable PM4) (68895-54-9)	Silica—amorphous: diatomaceous earth (uncalcined, < 2.5% crystalline silica) (61790-53-2) Silica—crystalline: cristobalite,respirable (14464-46-1) Silica—crystalline: quartz, respirable (14808-60-7) Silica—crystalline: tridymite, respirable (15468-32-3) Silica—crystalline: tripoli (1317-95-9) Styrene, monomer (100-42-5) Tetrachloroethylene(PCE) (127-18-4) Texanol (25265-77-4) Toluene (108-88-3) Vinyl chloride (75-01-4) Xylene mixture (1330-20-7) Xylene, *m*- (odor) (108-38-3) Xylene, *o*- (odor) (95-47-6) Xylene, *p*- (odor) (106-42-3)