

9/20/2007	Footnote 93	Change text to read "Based on the Public Health Goal for Benzo(a)pyrene in drinking water and potency equivalency factors (PEFs) for selected polynuclear aromatic hydrocarbons (PAHs) on page B-86 of Reference 31."
11/26/2007	Tetrahydrofuran	Add chemical. Add IRIS Reference Dose of 210 ug/L and add footnote 68. For IRIS Cancer Risk add footnotes "S" and 68.
	1,1,1-Trichloroethane	For IRIS Reference Dose, delete footnote 68. For IRIS Cancer Risk, delete footnote 68.
	1,2,3-Trichloropropane	For IRIS Reference Dose, add second limit of 28 ug/L and add footnote 68. Add IRIS Cancer Risk of 0.009 ug/L and add footnotes "L" and 68.
	Molinate	Add California Public Health Goal of 1.0 ug/L and add footnotes 68 and 188.
11/27/2007	1,2,3-Trichloropropane	Add California Public Health Goal of 0.0007 ug/L and add footnotes 68 and 188.
	Perchlorate	For California Primary MCL, delete footnote 68.
	2-Ethoxyethanol	For Proposition 65 Maximum Allowable Dose Level, delete footnote 68.
	2-Ethoxyethyl acetate	For Proposition 65 Maximum Allowable Dose Level, delete footnote 68.
	Potassium dimethyldithiocarbamate	For Proposition 65 Maximum Allowable Dose Level, delete footnote 68.
	Polychlorinated Biphenyls	For California Public Health Goal, delete footnote 68 and add footnote 188.
	Footnote 149	Revise to read "For water-soluble PCBs expected to be found in drinking water, i.e., those with 4 or fewer chlorines and with a water solubility of 240 ug/L or more at 25° C."
11/28/2007	Perchlorate	Delete California Drinking Water Notification Levels and footnote 191.
3/11/2008	Nitromethane	Add Proposition 65 No Significant Risk Level of 40 ug/L and add footnotes 68 and 188.
4/18/2008	Acrylamide	Add second value of 21 ug/L for IRIS Reference Dose and add footnote 68. Add second value of 0.07 ug/L for IRIS Cancer Risk and add footnote 68.
7/10/2008	Arsenic	For California Primary MCL, add a second limit of 10 ug/L and add footnote 68.

	N-Nitrosodimethylamine	Change second value for California Drinking Water Notification Level to 0.3.
	Footnote 39	Change to read "Cancer risk at Notification Level is 3.3 in 1,000,000. 1-in-1,000,000 cancer risk at 0.003 ug/L."
7/16/2008	Molinate	For California Public Health Goal, delete footnote 68.
	Copper	For California Public Health Goal, delete limit of 170 ug/L and delete footnote 68.
	Styrene	Add California Public Health Goal of 0.5 ug/L and add footnotes 68 and 188.
	Oxamyl	For California Public Health Goal, add a second limit of 26 ug/L and add footnote 68.
	Chlorite	For California Public Health Goal, change limit from 10 ug/L to 50 ug/L.
	Ethylbenzene	Add Cal/EPA Cancer Potency Factor of 3.2 ug/L.
7/17/2008	Kepone	Add USEPA IRIS Reference Dose of 0.21 ug/L and footnote 68. For USEPA IRIS Cancer Risk add footnotes "S" and 68.
	Thallium	For USEPA IRIS Reference Dose, add second limit of 0.14 ug/L and add footnotes 68 and 202.
	Footnote 202	Add text "For soluble thallium salts, including thallium (I) acetate, thallium (I) carbonate, thallium (I) chloride, thallium (I) nitrate, and thallium (I) sulfate and not including thallium (I) selenite."
	Methyl n-butyl ketone	Add USEPA IRIS Reference Dose of 1400 ug/L and footnote 68. For USEPA IRIS Cancer Risk add footnotes "I" and 68.
	Ethylene glycol monobutyl ether	For USEPA IRIS Reference Dose, add second limit of 700 ug/L and footnote 68. For USEPA IRIS Cancer Risk add footnotes "L/N" and 68.
	Carbon tetrachloride	For USEPA IRIS Reference Dose, add second limit of 28 ug/L and footnote 68. For USEPA IRIS Cancer Risk, add second limit of 0.5 ug/L and add footnote 68.
7/18/2008	Tetrachloroethylene	For USEPA IRIS Reference Dose, add second limit of 28 ug/L and footnote 68. For USEPA IRIS Cancer Risk, add limits of 0.35 and 3.5 ug/L and add footnotes 30 and 68.

	2,2',4,4'-Tetrabromodiphenyl ether	For USEPA IRIS Reference Dose, change limit to 0.7 ug/L and remove footnote 68. For USEPA IRIS Cancer Risk, remove footnote 68.
	2,2',4,4',5-Pentabromodiphenyl ether	For USEPA IRIS Reference Dose, remove footnote 68. For USEPA IRIS Cancer Risk, remove footnote 68.
	2,2',4,4',5,5'-Hexabromodiphenyl ether	For USEPA IRIS Reference Dose, change limit to 1.4 ug/L and remove footnote 68. For USEPA IRIS Cancer Risk, remove footnote 68.
	Decabromodiphenyl ether	For USEPA IRIS Reference Dose, remove both limits, add limit of 4.9 ug/L and remove footnote 68. For USEPA IRIS Cancer Risk, remove footnote 68.
7/21/2008	Dibromoacetic acid	For Proposition 65 No Significant Risk Level, add footnote 188.
	5-Nitro-o-anisidine	For Proposition 65 No Significant Risk Level, remove limit and footnote.
	Resmethrin	For Proposition 65 No Significant Risk Level, add footnote 188.
	Nitromethane	For Proposition 65 No Significant Risk Level, remove existing limit, add new limit of 20 ug/L, and remove footnote 68.
7/22/2008	C.I. Direct Blue 218	Create record for chemical. Add Proposition 65 No Significant Risk Level of 25 ug/L and add footnotes 68 and 188.
	Ethylbenzene	Add Proposition 65 No Significant Risk Level of 21 ug/L and add footnote 68.
	Di-n-hexyl phthalate	Create record for chemical. Add Proposition 65 Maximum Allowable Dose Level of 1100 ug/L and add footnotes 68 and 189.
	Di-n-butyl phthalate	For Proposition 65 Maximum Allowable Dose Level, remove footnote 68.
7/28/2008	Footnote 163	Change to read "Limit expressed as three separate values, 0.4, 0.7 and 0.8 ug/L, based on different toxicologic studies."
	Bromate	Add California Public Health Goal of 0.1 ug/L and add footnotes 68 and 188.

Lead	For California Public Health Goal, add a second limit of 0.2 ug/L and add footnote 68.
Pentachlorophenol	For California Public Health Goal, add a second limit of 0.3 ug/L and add footnote 68.
Tetrachloroethylene	For California Public Health Goal, add a second limit of 1.7 ug/L and add footnote 68.