

Table 1
Waste Disposal List
Blue Hills Disposal Facility

Botran	Captan	Sulfur
Thiodan	Parathion	Paraquat
Phosdrin	2,4-D	DiSystin
organic phosphates	Kepone	Dimate
Lindane	Orthothide 50	Capitah 50
B.H.C. 10	Diazinon	Tedion
Dieldrin	Aramite	Bluestone
Botran/Aramite mix	Glacron	Kelthane
TOK WP-50	Clordane	Eptam
Thoricide	By Gon	Cyanamid
Berban	Sevin	Kromad
VPM	Acti-Dione	2,4,5-T
Dowpon	Maximul	lead aremate
silver (Kuren)	DDT	zinc phosphide
Dithane Z-78	Ryamicide 100	Chloropicrin
cycloheximide	DDVP	Zineb 75
Malathion 25	Dacthol G-5	Flit-NLO
Dibrom/Sevin mix	Throdan	Quthion
copper sulfate	TDE	methyl bromide
standard lead (91 lbs.)	Phosphamidon	Treflan
Methylurea	Maleic hydrazide	Sinbar
Dimitro-o-sec-butylphenol	Sequestriene	Maneb
Cyprex	Nemagon	Diacelosypropene
CH ₃ Br	Check-Turf	Gro-Tard
Endrin	Terrachlor	Pyrethrins
Sinox	Strychnine	Tetracthyl pryophosphate
sludge acid	Supracide	Curacron
Galecron	Metasystox	Lorslan 4E
Nemacur	Azodrin	Round-up
Folex	Monitor	Chloropyrifos
Fenthion	Phytar	Brominal
Ethylene Dibromide	Sonalan	Rubigan
Balan	Timik	Endothal 96
Altosid	Baytex	Endosulphan Tech
Killmaster #2	Nitrophenal	

Table 2
Construction Details of Monitoring Wells
Blue Hills Disposal Facility

Well	Construction Date	Casing Dia. (inches)	Top of Casing Elev. (ft., MSL) ¹	New Top of Casing Elev. (ft., MSL) ^{1,2}	Screened Interval (ft., BTOC) ³	Well Depth (ft., BTOC) ³	Geologic Unit Monitored
B204A	NI ⁴	2	NI ⁴	NI ⁴	145-155	155.5	Ss ₂
B204B	NI ⁴	2	842.90	846.01	98-108	108.5	Ss ₁
B204C	NI ⁴	2	842.50	NI ⁴	57-67	82.5	Ss ₁
B207	9/27/1993	2	845.10	849.52	55-80	80.4	Ss ₁
E-1A	5/22/1986	2	858.48	NI ⁴	82-112	118.5	Ss ₁
E-1B	5/23/1986	2	858.76	NI ⁴	133-163	169.6	Ss ₂
E-1C	5/22/1986	2	858.50	NI ⁴	179-189	195.0	Ss ₃
E-1D	3/19/1986	2	858.48	NI ⁴	203-243	248.5	Ss ₄
E-2	3/23/1986	4	857.71	860.83	87-127	128.9	Ss ₁
E-3	3/19/1986	4	848.77	851.87	74-114	115.4	Ss ₁
E-4	4/3/1986	2	891.57	NI ⁴	218-258	264.0	Ss ₄
E-5	5/20/1986	2	850.56	NI ⁴	202-242	244.0	Ss ₄
E-6	8/5/1987	2	894.43	897.66	136-201	202.0	Ss ₁
E-7	8/4/1987	2	843.27	846.33	137-162	163.5	Ss ₂
E-9	3/28/1995	3	834.83	838.02	133-163	163.5	Ss ₁
E-10	4/30/2004	3*	837.79	841.04	168.82-188.45	188.8	Ss ₂

¹ ft., MSL = Elevation in feet measured relative to mean sea level

² Top of Well PVC used as measuring point for depth to water. Resurveyed for Geotracker submittals in 2005.

³ ft., BTOC = Feet below top of casing

⁴ NI = No information readily available

* = Well screen is 3-inch Schedule 80 (I.D. 2-7/8")