

Table 4
2005 Groundwater Sampling Schedule
Former Raytheon Facility
Wayland, MA

Well Designation	Area of Concern	Sample Collection Method		Field Measurements	Laboratory Analyses				Laboratory Sampling Schedule
		Low-Flow	PDB	Geochemical Parameters	VOCs (Full 8260)	VOCs (8021B CVOCs)	VOCs (8021B MTBE and Benzene)	Dissolved Arsenic (field filtered-6010B)	April-05
DEP-19D	Northern	X		X		X			X
DEP-19M	Northern	X		X		X			X
DEP-19S	Northern	X		X		X			X
DEP-20	Northern	X		X		X			X
DEP-21	Northern	X		X		X			X
MW-1D	Northern	X		X		X			X
MW-1M	Northern	X		X		X			X
MW-1S	Northern	X		X		X			X
MW-261S	Northern	X		X		X			X
MW-262D	Northern		X			X			X
MW-262M	Northern		X			X			X
MW-262S	Northern	X		X		X			X
MW-263M	Northern		X			X			X
MW-263S	Northern		X			X			X
MW-264D	Northern		X			X			X
MW-264M	Northern	X		X		X			X
MW-264S	Northern	X		X		X			X
MW-265D	Northern		X			X			X
MW-265M	Northern	X		X		X			X
MW-265S	Northern		X			X			X
MW-266B	Northern		X			X			X
MW-266D	Northern		X			X			X
MW-266Ma	Northern	X		X		X			X
MW-266Mb	Northern	X		X		X			X
MW-266S	Northern		X			X			X
MW-TP-3	Northern		X			X			X
HA-101	Northern/Western	X		X			X		X
MW-267B	Northern/Western	X		X		X	X		X
MW-267D	Northern/Western	X		X		X	X		X
MW-267M	Northern/Western	X		X		X	X		X
MW-267S	Northern/Western	X		X		X	X		X
MW-268B	Northern/Western	X		X		X	X		X
MW-268D	Northern/Western	X		X		X	X		X
MW-268M	Northern/Western	X		X		X	X		X
MW-268S	Northern/Western	X		X		X	X		X
MW-269D	Northern/Western	X		X		X	X		X
MW-269Ma	Northern/Western	X		X		X	X		X
MW-269Mb	Northern/Western	X		X		X	X		X
MW-269S	Northern/Western	X		X		X	X		X
MW-270D	Northern/Western	X		X	X		X		UI

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MW-270M	Northern/Western	X		X	X			X	UI
MW-270S	Northern/Western	X		X	X			X	UI
MW-271D	Northern/Western	X		X	X			X	UI
MW-271M	Northern/Western	X		X	X			X	UI
MW-271S	Northern/Western	X		X	X			X	UI
MW-272D	Northern/Western	X		X	X			X	UI
MW-272M	Northern/Western	X		X	X			X	UI
MW-272S	Northern/Western	X		X	X			X	UI
MW-217D	Southern MTBE	X		X			X		X
MW-217M	Southern MTBE	X		X			X		X
MW-217S	Southern MTBE	X		X			X		X
MW-218D	Southern MTBE	X		X			X		X
MW-218M	Southern MTBE	X		X			X		X
MW-218S	Southern MTBE	X		X			X		X
MW-219D	Southern MTBE	X		X			X		X
MW-219M	Southern MTBE	X		X			X		X
MW-219S	Southern MTBE	X		X			X		X
MW-220M	Southern MTBE	X		X			X		X
MW-220S	Southern MTBE	X		X			X		X
MW-221D	Southern MTBE	X		X			X		X
MW-221M	Southern MTBE	X		X			X		X
MW-202D	Southern MTBE	X		X			X		X
MW-202M	Southern MTBE	X		X			X		X
MW-202S	Southern MTBE	X		X			X		X
MW-203D	Southern MTBE	X		X			X		X
MW-203M	Southern MTBE	X		X			X		X
MW-203S	Southern MTBE	X		X			X		X
MW-204D	Southern MTBE	X		X			X		X
MW-204M	Southern MTBE	X		X			X		X
MW-204S	Southern MTBE	X		X			X		X
MW-205D	Southern MTBE	X		X			X		X
MW-205M	Southern MTBE	X		X			X		X
MW-205S	Southern MTBE	X		X			X		X
MW-208D	Southern MTBE	X		X			X		X
MW-208M	Southern MTBE	X		X			X		X
MW-208S	Southern MTBE	X		X			X		X
MW-45B	Southern MTBE	X		X			X		X
MW-45D	Southern MTBE	X		X			X		X
MW-45M	Southern MTBE	X		X			X		X
MW-45S	Southern MTBE	X		X			X		X
MW-47D	Southern MTBE	X		X			X		X

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MW-47M	Southern MTBE	X		X			X		X
MW-47S	Southern MTBE	X		X			X		X
MW-206D	Southern MTBE	X		X			X		X
MW-206M	Southern MTBE	X		X			X		X
MW-206S	Southern MTBE	X		X			X		X
MW-207D	Southern MTBE	X		X			X		X
MW-207M	Southern MTBE	X		X			X		X
MW-207S	Southern MTBE	X		X			X		X
MW-307	Western Area	X		X		X		X	X
MW-314D	Western Area	X		X		X		X	X
MW-314S	Western Area	X		X		X		X	X
MW-315D	Western Area	X		X		X		X	X
MW-315S	Western Area	X		X		X		X	X
MW-41	Western Area	X		X		X		X	X

Notes:
 UI = Upon Installation