## L2 AUDIT PRE-INSPECTION SCREENING CHECKLIST

Lead RTN: x-xxxxx	Town:			Action Inspected:
PRP/OP:		Site Name:		
Owner:		Consultant/LSP:		
Occupant:		Site Contact/Phone #:		
Condition		Yes/No/NA	Comn	nents (note if effort is ongoing)
Public Health				
> 0.5" NAPL w/in 15 feet of ground surface				
> 5 mg/l total VOCs <15' & w/in 30 feet of school/residence				
OHM in surficial soil in S-1 area (school/residence/park)				
Other potential impacts to nearby receptors				
Private wells <500 feet, Zone II, or IWPA				
Environment and Release Characteristics				
Within 500 feet of surface water, ACEC, and/or wetlands				
Confirmed contamination of surface water and/or wetlands				
Multiple sources of OHM				
Media other than soil or GW affected				
Remediation Waste [310 CMR 40.0030]				
Failure to remove remediation waste w/in 120 days				
Failure to properly manage remediation waste				
Preliminary Response Actions				
Immediate Response Actions [310 CMR 40.0411]				
Failure to notify of new release or new condition				
Current IRA condition not addressed				
Missed deadlines (Forms/Reports)				
Failure to comply with IRA Approval/Plan/Conditions				
Failure to perform Imminent Hazard Evaluation (40.0426)				
Failure to notify of field activities				
Assessment & Receptor Issues				
Soil/groundwater category not identified or misidentified				
Missed receptors (private wells, wetlands, etc.)				
Inadequate soil/groundwater sampling				
Extent of contamination not defined				
COC/OHM not analyzed for and/or evaluated				
Potential migration pathway not evaluate				
Potential Source not identified or assessed				
Remedial System Summary: Example: [Technology A, Technology B, etc.] was/were selected at this site as a/an [IRA][RAM][Comprehensive Response Action] to address a release of [general contaminant category] to [specify media]. The remedial system consists of [specify major components: e.g., # of recovery wells, # of sparge and/or SVE wells, air stripper, # VGAC or LGAC units, etc.]. I&M activities include weekly monitoring of [x], monthly monitoring of [y], and quarterly/biannual/annual monitoring of [z].				