

NStar Meadowview Wellhead Mitigation Plan 7/18/12 www.waylandwells.com

Problem: Wayland's Meadowview Well was put at risk and possibly damaged by NSTAR's overkill clear-cutting; further risk of contamination and damage by proposed use of herbicides.

- Potential contamination of well
 - Tires stored several weeks during NStar operations
 - Fresh fuel stains on mats and Meadowview Road
- Deforested terrain, changed runoff, erosion, negatively impact infiltration and recharge for aquifer
- Potential damage to drinking water well's underground structures
 - Heavy equipment over unpaved wetland causeway in Zone I
 - Heavy equipment crossing town water & drainage easements
 - Heavy equipment dragging large trees across street into drinking water supply area
 - Large vehicles stored overnight inside water supply area
- Potential damage to wellhead service buildings
- Loss of security entrance to well
- Damaged town road asphalt in several locations
- Future contamination by chemical herbicides - Rodeo or Accord + Arsenal = **Glyphosate cocktail of chemicals** especially problematic (see reverse side)

Solution: NSTAR should pay to evaluate the damage to Wayland's assets and fund any repairs needed AND keep herbicides out of the Meadowview Well capture zone.

- Conduct soil testing and water sampling for contamination
- Establish erosion controls
- Evaluate drinking water well and easement underground structures for damage
- Evaluate wellhead service buildings for damage
- Restoration of wellhead security/screening and repair of town road asphalt
- Capture zone delineation as sensitive area to restrict herbicide use