## Excavation Regulations

## EXCAVATION AND RECLAMATION CHECKLISTS

The following checklist is used by the Board to determine compliance with the provisions of RSA 155-E during application review and inspections of excavation sites, both for new operations as well as yearly inspections of existing operations. The items in the reclamation checklist apply to all operations at the time of reclamation.

## OPERATING STANDARDS

Yes \begin{tabular}{lll}

No \& | The excavation is not within 50 feet of the boundary of a disapproving |
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| abutter or 10 feet of the boundary of an approving abutter. | <br>

The excavation is not closer than 150 feet to an existing dwelling or to <br>
a site for which a building permit has already been issued.
\end{tabular}

14. The excavation will not create any nuisance or health or safety hazards.
15. The excavation will not unreasonably accelerate the deterioration of' highways or create any safety hazards in their use.
16. Existing visual barriers will not be removed, except go gain access to the site.
17. The excavation will not substantially damage a known aquifer.
18. The excavation permit is displayed prominently at site.

## RECLAMATION STANDARDS

1. Except for exposed rock ledge, all areas which have been stripped of vegetation shall be spread with soil capable of sustaining vegetation, and shall be planted with seedlings or grass.
2. Areas visible from a public way from which trees have been removed shall be replanted with tree seedlings in accordance with acceptable horticultural practices.
3. Provision is made for the removal or disposal of all stumps and other vegetative debris.
4. Slopes, except for exposed rock ledge, will be graded to natural repose according to the soil type, or at a ratio of horizontal to vertical proposed by the owner and approved by the Board.
5. No standing bodies of water created by the excavation will be left if they create a public safety hazard.
6. The topography will be left so that water draining from the site leaves the property at the original, natural drainage points and in the natural proportions of flow.

COMMENTS: $\qquad$
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