



Map Figure H
Timber Harvesting
1986 - 2004 by
Silviculture Classes

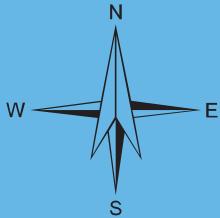
SILVICULTURAL CLASSES
(based on level of vegetative disturbance)

Past Harvesting

- | | | |
|--|---|--------------------------|
| | A | Clearcut |
| | A | Powerline |
| | A | Rehab of Understocked |
| | A | Seed Tree Cut |
| | A | Seed Tree Removal Thin |
| | A | Shelterwood Seed Cut |
| | A | Variable Retention |
| | B | Alternative Prescription |
| | B | Shelterwood Prep Cut |
| | B | Shelterwood Removal Cut |
| | C | Commercial Thin |
| | C | Group Selection & |
| | C | Commercial Thin |
| | C | Group Selection Cut |
| | C | Group Selection No Thin |
| | C | Sanitation Salvage |
| | C | Seed Tree Removal Cut |
| | C | Selection |
| | C | Transition |

5 yr Projected Harvest

- | | | |
|--|-------|--------------------------------------|
| | A | Even-aged Regeneration |
| | C | Group Selection |
| | C | Group Selection and |
| | C | Selection |
| | C | Commercial Thin |
| | C | Late Seral Development |
| | A / C | Even-aged Regeneration and Selection |
| | | JDSF |
| | | Streams |
| | | Planning Watersheds |



0 1 2 4
Miles
timber_harvesting.mxd
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Note:
Polygons represent the general project area. Actual harvest area will generally be smaller, particularly for even-aged and group selection methods.