# APPENDIX 2: TREATMENT DESCRIPTIONS

## HARVEST METHODS

### *CLEARCUT*

This harvest method consists of cutting essentially all trees and regenerating the stand. Only immediate roost trees (IRTs), as defined in the Forest Plan (page A-16), and snags (dead trees) are retained. At least 15 basal area per acre (BA) is retained in any scoured ephemeral stream zones[1] (DB-VEG-28, Forest Plan 2-27). The result is an even aged stand with scattered IRTs and snags (when present) and at least 15 BA retained in any scoured ephemeral stream zones.

### *TWO AGED SHELTERWOOD*

This harvest method calls for retention of 10-20 BA of dominant or codominant trees. All IRTs are retained. Within any scoured ephemeral stream zones, a minimum of 15 BA is retained. Desired leave tree species in order of priority are: 1) white oak or chestnut oak, 2) hickory, 3) other hardwoods, except red maple. Leave trees selected for retention are generally long-lived species that are dominant, vigorous, exhibit healthy crowns, and ideally have a DBH of 14 inches or greater. Where no such tree is present, or no desired leave tree species is available, the healthiest tree of the most desired species with the largest DBH is selected. Some overlap between IRTs and desired leave trees may occur (i.e., an IRT can be a desired leave tree, such as shagbark hickory). All live IRTs are counted towards the minimum BA requirement. The result is an even aged stand with the residual 10-20 BA of shelterwood trees designed to provide structure and mast for wildlife.

### *DEFERMENT HARVEST*

This harvest method calls for the initial retention of 20-40 BA of dominant or codominant trees. All IRTs are retained. Within any scoured ephemeral stream zones, a minimum of 15 BA is retained. Desired leave tree species in order of priority are: 1) white oak or chestnut oak, 2) hickory, 3) other hardwoods, except red maple. Leave trees selected for retention are generally dominant, vigorous, exhibit healthy crowns, and ideally have a DBH of 14 inches or greater. Where no such tree is present, or no desired leave tree species is available, the healthiest tree of the most desired species with the largest DBH is selected. Some overlap between IRTs and desired leave trees may occur (i.e., an IRT can be a desired leave tree, such as shagbark hickory). All live IRTs are counted towards the minimum BA requirement. Approximately 10 to 15 years after the initial harvest, a harvest of residuals is conducted in which the originally retained 20-40 BA is removed (except for IRTs) in a second harvest. The result is a 10-15 year old, even aged stand with at least 15 BA retained in any scoured ephemeral stream zones.

### *THINNING*

This harvest method consists of cutting suppressed, intermediate, and a few co-dominant trees while retaining 50-70 BA of dominant and co-dominant, vigorous, healthy, trees. Leave tree species in order of retention priority are: 1) white oak or chestnut oak, 2) hickory, 3) yellow poplar, 4) other hardwoods, except red maple. The result is a two aged stand with 50-70 BA of overstory trees and a regenerating understory.

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[1] Scoured ephemeral stream zone**:** The area within 25 feet on either side of a definable channel of water flow in which surface waterways converge with enough energy to remove soil, organic matter, and leaf litter on an annual basis (Forest Plan A-32).

### *SALVAGE*

This harvest consists of the removal of all damaged, dying, and dead trees within an area after a disturbance. Salvage harvests range from removal of several trees in a small area (a few acres) to salvage of large areas (100s or 1,000s of acres) following widespread disturbance. Common disturbances in this area that create a need for salvage harvests include damage from wildfire, wind, snow, ice, and forest pests. The need for this harvest type is disturbance driven. Results vary depending on the severity of the disturbance.

## INTERMEDIATE VEGETATION TREATMENTS

### *CROP TREE RELEASE*

This treatment releases desired trees in the dominant and co-dominant crown classes that are vigorous, exhibit healthy crowns, and have good form. The number of crop trees is determined on a stand-by-stand basis, as older stands generally have a lower number of crop trees per acre than younger stands. The species preference for crop trees in order is as follows: white oak, northern or southern red oak, chestnut oak, post oak, hickories, black oak, black walnut, yellow poplar, other hardwoods. Undesirable competing vegetation within four feet of the crowns of desired trees would be cut and left on the ground and/or treated with herbicide.

### *PRE/POST HARVEST SITE PREPARATION*

This treatment consists of preparing a stand for natural regeneration and/or planting. It is conducted immediately before or after all clearcuts, two aged shelterwoods, and deferment harvests. All undesirable species (e.g., red maple), trees not selected for retention, non-merchantable material (i.e., trees smaller than 8 inches diameter at breast height), and any trees competing with desired regeneration are cut and/or treated with herbicide.

### *MIDSTORY REMOVAL*

Midstory control is a treatment whereby trees in the midstory that are preventing sunlight from reaching desired regeneration on the forest floor are cut and/or treated with herbicide. This allows for increased growth of desired regeneration.

### *GRAPEVINE CONTROL*

Where the presence of excessive grapevine is inhibiting tree growth across a stand, this treatment is employed. Grapevines are cut and/or treated with herbicide. This treatment is usually carried out in conjunction with other intermediate treatments such as site preparation, midstory removal, crop tree release, and invasive species control. It can also be independent.

### *INVASIVE SPECIES CONTROL*

This treatment consists of manual and/or chemical treatment of native and non-native invasive species wherever they are detected. This treatment is carried out independently and in conjunction with other intermediate treatments. High priority areas would be roadsides and stands proposed for treatment.

# TREATMENT TABLES

Table Key:

- CC = Clearcut
- DH = Deferment harvest
- HR = Harvest residuals
- 2A = Two aged shelterwood
- THIN = Commercial thinning or CTR
- MR = Midstory removal
- CTR = Crop tree release
- PHSP = Pre and/or post-harvest site prep
- NNIS/GV = Non-native invasive species and/or grapevine control

*Table 1: Treatment (TRT) by Stand*

| Compartment | Stand | Acres | TRT 1 [2] | TRT 2 [3] | TRT 3 [4] | TRT 4[5] |
|---|---|---|---|---|---|---|
| 6247 | 1 | 28 | CC | PHSP | CTR | |
| 6247 | 5 | 32 | CC | PHSP | CTR | |
| 6249 | 11 | 14 | CC | PHSP | CTR | |
| 6249 | 34 | 11 | CC | PHSP | CTR | |
| 6251 | 2 | 43 | CC | PHSP | CTR | |
| 6251 | 3 | 11 | CC | PHSP | CTR | |
| 6251 | 5 | 80 | CC | PHSP | CTR | |
| 6251 | 11 | 9 | CC | PHSP | CTR | |
| 6251 | 13 | 43 | CC | PHSP | CTR | |
| 6251 | 25 | 14 | CC | PHSP | CTR | |
| 6252 | 8 | 59 | CC | PHSP | CTR | |
| 6252 | 9 | 33 | CC | PHSP | CTR | |
| 6253 | 11 | 6 | CC | PHSP | CTR | |
| 6253 | 13 | 42 | CC | PHSP | CTR | |
| 6253 | 21 | 49 | CC | PHSP | CTR | |
| 6253 | 24 | 42 | CC | PHSP | CTR | |
| 6253 | 30 | 44 | CC | PHSP | CTR | |
| 6254 | 16 | 24 | CC | PHSP | CTR | |
| 6255 | 6 | 44 | CC | PHSP | CTR | |

[2] TRT 1 = the first treatment conducted within the indicated stand. It could occur at any time within the next 40 years (approximately 2023-2063).

[3] TRT 2 = second treatment conducted in the indicated stand. PHSP (pre/post- harvest site prep) would occur immediately before or after a harvest treatment; a CC or 2-age treatment would occur approximately 6-12 years after a MR treatment; a THIN could occur at any time after invasive species and/or grapevines have been treated.

[4] TRT 3 = third treatment conducted in the indicated stand. CTRs would occur between 15 and 30 years post-harvest; HRs would occur 10-15 years after initial harvest; PHSP would occur immediately before or after a TRT 2 harvest.

[5] TRT 4 = fourth treatment. CRTs would occur 15-30 years after the TRT 3 harvests of the indicated stands.

| Compartment | Stand | Acres | TRT 1 [2] | TRT 2 [3] | TRT 3 [4] | TRT 4[5] |
|---|---|---|---|---|---|---|
| 6256 | 5 | 27 | CC | PHSP | CTR | |
| 6257 | 10 | 47 | CC | PHSP | CTR | |
| 6257 | 12 | 18 | CC | PHSP | CTR | |
| 6258 | 18 | 74 | CC | PHSP | CTR | |
| 6258 | 19 | 18 | CC | PHSP | CTR | |
| 6260 | 2 | 40 | CC | PHSP | CTR | |
| 6265 | 7 | 38 | CC | PHSP | CTR | |
| 6267 | 3 | 9 | CC | PHSP | CTR | |
| 6269 | 19 | 37 | CC | PHSP | CTR | |
| 6247 | 11 | 78 | DH | PHSP | HR | CTR |
| 6247 | 12 | 47 | DH | PHSP | HR | CTR |
| 6249 | 2 | 46 | DH | PHSP | HR | CTR |
| 6249 | 4 | 27 | DH | PHSP | HR | CTR |
| 6249 | 5 | 30 | DH | PHSP | HR | CTR |
| 6249 | 12 | 39 | DH | PHSP | HR | CTR |
| 6250 | 4 | 28 | DH | PHSP | HR | CTR |
| 6250 | 5 | 35 | DH | PHSP | HR | CTR |
| 6251 | 1 | 35 | DH | PHSP | HR | CTR |
| 6251 | 7 | 57 | DH | PHSP | HR | CTR |
| 6251 | 8 | 50 | DH | PHSP | HR | CTR |
| 6251 | 10 | 45 | DH | PHSP | HR | CTR |
| 6251 | 24 | 45 | DH | PHSP | HR | CTR |
| 6251 | 30 | 24 | DH | PHSP | HR | CTR |
| 6251 | 31 | 22 | DH | PHSP | HR | CTR |
| 6256 | 3 | 80 | DH | PHSP | HR | CTR |
| 6256 | 6 | 42 | DH | PHSP | HR | CTR |
| 6256 | 7 | 51 | DH | PHSP | HR | CTR |
| 6256 | 12 | 27 | DH | PHSP | HR | CTR |
| 6257 | 22 | 55 | DH | PHSP | HR | CTR |
| 6258 | 9 | 44 | DH | PHSP | HR | CTR |
| 6258 | 10 | 46 | DH | PHSP | HR | CTR |
| 6258 | 15 | 15 | DH | PHSP | HR | CTR |
| 6258 | 37 | 10 | DH | PHSP | HR | CTR |
| 6258 | 38 | 26 | DH | PHSP | HR | CTR |
| 6260 | 8 | 99 | DH | PHSP | HR | CTR |
| 6263 | 2 | 98 | DH | PHSP | HR | CTR |
| 6263 | 4 | 32 | DH | PHSP | HR | CTR |
| 6263 | 11 | 145 | DH | PHSP | HR | CTR |
| 6264 | 19 | 80 | DH | PHSP | HR | CTR |
| 6265 | 14 | 49 | DH | PHSP | HR | CTR |

| Compartment | Stand | Acres | TRT 1 [2] | TRT 2 [3] | TRT 3 [4] | TRT 4[5] |
|---|---|---|---|---|---|---|
| 6265 | 15 | 36 | DH | PHSP | HR | CTR |
| 6265 | 17 | 60 | DH | PHSP | HR | CTR |
| 6265 | 31 | 35 | DH | PHSP | HR | CTR |
| 6267 | 2 | 41 | DH | PHSP | HR | CTR |
| 6267 | 4 | 29 | DH | PHSP | HR | CTR |
| 6267 | 5 | 55 | DH | PHSP | HR | CTR |
| 6267 | 6 | 31 | DH | PHSP | HR | CTR |
| 6269 | 1 | 96 | DH | PHSP | HR | CTR |
| 6269 | 3 | 121 | DH | PHSP | HR | CTR |
| 6269 | 5 | 100 | DH | PHSP | HR | CTR |
| 6269 | 18 | 152 | DH | PHSP | HR | CTR |
| 6270 | 2 | 25 | DH | PHSP | HR | CTR |
| 6270 | 9 | 46 | DH | PHSP | HR | CTR |
| 6270 | 10 | 84 | DH | PHSP | HR | CTR |
| 6270 | 17 | 44 | DH | PHSP | HR | CTR |
| 6266 | 801 | 23 | MR | 2A | PHSP | CTR |
| 6249 | 16 | 24 | MR | 2A | PHSP | CTR |
| 6250 | 3 | 38 | MR | 2A | PHSP | CTR |
| 6253 | 29 | 21 | MR | CC | PHSP | CTR |
| 6263 | 15 | 16 | MR | 2A | PHSP | CTR |
| 6263 | 27 | 16 | MR | 2A | PHSP | CTR |
| 6265 | 6 | 35 | MR | CC | PHSP | CTR |
| 6265 | 8 | 23 | MR | CC | PHSP | CTR |
| 6266 | 3 | 69 | MR | 2A | PHSP | CTR |
| 6266 | 7 | 33 | MR | 2A | PHSP | CTR |
| 6266 | 8 | 30 | MR | 2A | PHSP | CTR |
| 6266 | 11 | 25 | MR | 2A | PHSP | CTR |
| 6267 | 7 | 73 | MR | 2A | PHSP | CTR |
| 6267 | 9 | 32 | MR | 2A | PHSP | CTR |
| 6270 | 5 | 66 | MR | 2A | PHSP | CTR |
| 6247 | 3 | 12 | NNIS/GV | THIN | | |
| 6247 | 6 | 42 | NNIS/GV | THIN | | |
| 6248 | 1 | 32 | NNIS/GV | THIN | | |
| 6248 | 3 | 20 | NNIS/GV | THIN | | |
| 6248 | 13 | 35 | NNIS/GV | THIN | | |
| 6248 | 14 | 38 | NNIS/GV | THIN | | |
| 6248 | 15 | 27 | NNIS/GV | THIN | | |
| 6249 | 3 | 84 | NNIS/GV | THIN | | |
| 6249 | 6 | 46 | NNIS/GV | THIN | | |
| 6249 | 9 | 73 | NNIS/GV | THIN | | |

| Compartment | Stand | Acres | TRT 1 [2] | TRT 2 [3] | TRT 3 [4] | TRT 4[5] |
|---|---|---|---|---|---|---|
| 6249 | 13 | 40 | NNIS/GV | THIN | | |
| 6249 | 14 | 40 | NNIS/GV | THIN | | |
| 6249 | 17 | 52 | NNIS/GV | THIN | | |
| 6249 | 20 | 32 | NNIS/GV | THIN | | |
| 6249 | 21 | 93 | NNIS/GV | THIN | | |
| 6249 | 25 | 36 | NNIS/GV | THIN | | |
| 6249 | 27 | 52 | NNIS/GV | THIN | | |
| 6249 | 31 | 99 | NNIS/GV | THIN | | |
| 6249 | 32 | 12 | NNIS/GV | THIN | | |
| 6249 | 38 | 35 | NNIS/GV | THIN | | |
| 6249 | 39 | 46 | NNIS/GV | THIN | | |
| 6250 | 1 | 31 | NNIS/GV | THIN | | |
| 6250 | 2 | 24 | NNIS/GV | THIN | | |
| 6250 | 6 | 8 | NNIS/GV | THIN | | |
| 6250 | 8 | 6 | NNIS/GV | THIN | | |
| 6250 | 10 | 19 | NNIS/GV | THIN | | |
| 6250 | 11 | 8 | NNIS/GV | THIN | | |
| 6250 | 13 | 25 | NNIS/GV | THIN | | |
| 6250 | 14 | 39 | NNIS/GV | THIN | | |
| 6250 | 15 | 30 | NNIS/GV | THIN | | |
| 6250 | 17 | 47 | NNIS/GV | THIN | | |
| 6251 | 9 | 41 | NNIS/GV | THIN | | |
| 6251 | 12 | 33 | NNIS/GV | THIN | | |
| 6251 | 14 | 37 | NNIS/GV | THIN | | |
| 6251 | 16 | 40 | NNIS/GV | THIN | | |
| 6251 | 22 | 22 | NNIS/GV | THIN | | |
| 6251 | 26 | 16 | NNIS/GV | THIN | | |
| 6251 | 28 | 46 | NNIS/GV | THIN | | |
| 6251 | 29 | 19 | NNIS/GV | THIN | | |
| 6252 | 1 | 15 | NNIS/GV | THIN | | |
| 6252 | 2 | 6 | NNIS/GV | THIN | | |
| 6252 | 5 | 46 | NNIS/GV | THIN | | |
| 6252 | 7 | 36 | NNIS/GV | THIN | | |
| 6252 | 10 | 22 | NNIS/GV | THIN | | |
| 6252 | 11 | 10 | NNIS/GV | THIN | | |
| 6252 | 12 | 34 | NNIS/GV | THIN | | |
| 6252 | 21 | 22 | NNIS/GV | THIN | | |
| 6253 | 2 | 7 | NNIS/GV | THIN | | |
| 6253 | 12 | 22 | NNIS/GV | THIN | | |
| 6253 | 17 | 31 | NNIS/GV | THIN | | |

| Compartment | Stand | Acres | TRT 1 [2] | TRT 2 [3] | TRT 3 [4] | TRT 4[5] |
|---|---|---|---|---|---|---|
| 6253 | 23 | 15 | NNIS/GV | THIN | | |
| 6253 | 25 | 13 | NNIS/GV | THIN | | |
| 6253 | 26 | 32 | NNIS/GV | THIN | | |
| 6253 | 27 | 39 | NNIS/GV | THIN | | |
| 6253 | 33 | 108 | NNIS/GV | THIN | | |
| 6254 | 1 | 34 | NNIS/GV | THIN | | |
| 6254 | 7 | 28 | NNIS/GV | THIN | | |
| 6254 | 9 | 52 | NNIS/GV | THIN | | |
| 6254 | 10 | 24 | NNIS/GV | THIN | | |
| 6254 | 12 | 20 | NNIS/GV | THIN | | |
| 6254 | 15 | 40 | NNIS/GV | THIN | | |
| 6254 | 17 | 32 | NNIS/GV | THIN | | |
| 6255 | 1 | 20 | NNIS/GV | THIN | | |
| 6255 | 2 | 13 | NNIS/GV | THIN | | |
| 6255 | 5 | 33 | NNIS/GV | THIN | | |
| 6255 | 7 | 4 | NNIS/GV | THIN | | |
| 6255 | 8 | 21 | NNIS/GV | THIN | | |
| 6255 | 14 | 49 | NNIS/GV | THIN | | |
| 6255 | 15 | 24 | NNIS/GV | THIN | | |
| 6256 | 4 | 37 | NNIS/GV | THIN | | |
| 6256 | 11 | 27 | NNIS/GV | THIN | | |
| 6256 | 15 | 8 | NNIS/GV | THIN | | |
| 6257 | 9 | 21 | NNIS/GV | THIN | | |
| 6257 | 13 | 19 | NNIS/GV | THIN | | |
| 6257 | 14 | 28 | NNIS/GV | THIN | | |
| 6257 | 15 | 13 | NNIS/GV | THIN | | |
| 6257 | 18 | 12 | NNIS/GV | THIN | | |
| 6257 | 19 | 16 | NNIS/GV | THIN | | |
| 6257 | 20 | 31 | NNIS/GV | THIN | | |
| 6257 | 23 | 30 | NNIS/GV | THIN | | |
| 6257 | 27 | 25 | NNIS/GV | THIN | | |
| 6258 | 1 | 11 | NNIS/GV | THIN | | |
| 6258 | 2 | 45 | NNIS/GV | THIN | | |
| 6258 | 11 | 27 | NNIS/GV | THIN | | |
| 6258 | 14 | 43 | NNIS/GV | THIN | | |
| 6258 | 17 | 33 | NNIS/GV | THIN | | |
| 6259 | 1 | 41 | NNIS/GV | THIN | | |
| 6260 | 4 | 31 | NNIS/GV | THIN | | |
| 6260 | 5 | 4 | NNIS/GV | THIN | | |
| 6260 | 6 | 31 | NNIS/GV | THIN | | |

| Compartment | Stand | Acres | TRT 1 [2] | TRT 2 [3] | TRT 3 [4] | TRT 4[5] |
|---|---|---|---|---|---|---|
| 6263 | 3 | 37 | NNIS/GV | THIN | | |
| 6263 | 5 | 24 | NNIS/GV | THIN | | |
| 6263 | 6 | 41 | NNIS/GV | THIN | | |
| 6263 | 10 | 58 | NNIS/GV | THIN | | |
| 6263 | 14 | 22 | NNIS/GV | THIN | | |
| 6263 | 22 | 46 | NNIS/GV | THIN | | |
| 6263 | 33 | 94 | NNIS/GV | THIN | | |
| 6263 | 34 | 97 | NNIS/GV | THIN | | |
| 6264 | 1 | 21 | NNIS/GV | THIN | | |
| 6264 | 2 | 26 | NNIS/GV | THIN | | |
| 6264 | 3 | 27 | NNIS/GV | THIN | | |
| 6264 | 8 | 36 | NNIS/GV | THIN | | |
| 6264 | 15 | 47 | NNIS/GV | THIN | | |
| 6264 | 16 | 85 | NNIS/GV | THIN | | |
| 6264 | 17 | 56 | NNIS/GV | THIN | | |
| 6264 | 18 | 32 | NNIS/GV | THIN | | |
| 6264 | 25 | 26 | NNIS/GV | THIN | | |
| 6264 | 26 | 18 | NNIS/GV | THIN | | |
| 6265 | 1 | 36 | NNIS/GV | THIN | | |
| 6265 | 9 | 23 | NNIS/GV | THIN | | |
| 6265 | 12 | 44 | NNIS/GV | THIN | | |
| 6265 | 13 | 32 | NNIS/GV | THIN | | |
| 6265 | 16 | 31 | NNIS/GV | THIN | | |
| 6265 | 25 | 38 | NNIS/GV | THIN | | |
| 6266 | 4 | 38 | NNIS/GV | THIN | | |
| 6266 | 6 | 37 | NNIS/GV | THIN | | |
| 6266 | 9 | 25 | NNIS/GV | THIN | | |
| 6266 | 10 | 7 | NNIS/GV | THIN | | |
| 6267 | 1 | 30 | NNIS/GV | THIN | | |
| 6267 | 8 | 27 | NNIS/GV | THIN | | |
| 6269 | 2 | 11 | NNIS/GV | THIN | | |
| 6269 | 4 | 24 | NNIS/GV | THIN | | |
| 6269 | 9 | 19 | NNIS/GV | THIN | | |
| 6269 | 11 | 31 | NNIS/GV | THIN | | |
| 6269 | 12 | 43 | NNIS/GV | THIN | | |
| 6269 | 17 | 34 | NNIS/GV | THIN | | |
| 6270 | 1 | 42 | NNIS/GV | THIN | | |
| 6270 | 4 | 44 | NNIS/GV | THIN | | |
| 6270 | 7 | 38 | NNIS/GV | THIN | | |
| 6270 | 13 | 36 | NNIS/GV | THIN | | |

| Compartment | Stand | Acres | TRT 1 [2] | TRT 2 [3] | TRT 3 [4] | TRT 4[5] |
|---|---|---|---|---|---|---|
| 6270 | 14 | 21 | NNIS/GV | THIN | | |
| 6270 | 19 | 46 | NNIS/GV | THIN | | |
| 6270 | 20 | 45 | NNIS/GV | THIN | | |
| 6270 | 21 | 32 | NNIS/GV | THIN | | |
| 6247 | 4 | 30 | 2A | PHSP | CTR | |
| 6247 | 7 | 20 | 2A | PHSP | CTR | |
| 6249 | 1 | 53 | 2A | PHSP | CTR | |
| 6249 | 30 | 46 | 2A | PHSP | CTR | |
| 6249 | 33 | 37 | 2A | PHSP | CTR | |
| 6249 | 36 | 57 | 2A | PHSP | CTR | |
| 6249 | 42 | 60 | 2A | PHSP | CTR | |
| 6251 | 4 | 85 | 2A | PHSP | CTR | |
| 6251 | 18 | 34 | 2A | PHSP | CTR | |
| 6251 | 19 | 100 | 2A | PHSP | CTR | |
| 6251 | 23 | 44 | 2A | PHSP | CTR | |
| 6251 | 32 | 29 | 2A | PHSP | CTR | |
| 6252 | 13 | 45 | 2A | PHSP | CTR | |
| 6253 | 15 | 38 | 2A | PHSP | CTR | |
| 6254 | 5 | 23 | 2A | PHSP | CTR | |
| 6255 | 4 | 34 | 2A | PHSP | CTR | |
| 6255 | 9 | 81 | 2A | PHSP | CTR | |
| 6255 | 10 | 16 | 2A | PHSP | CTR | |
| 6255 | 11 | 13 | 2A | PHSP | CTR | |
| 6257 | 7 | 79 | 2A | PHSP | CTR | |
| 6257 | 8 | 26 | 2A | PHSP | CTR | |
| 6257 | 11 | 28 | 2A | PHSP | CTR | |
| 6257 | 16 | 27 | 2A | PHSP | CTR | |
| 6257 | 26 | 58 | 2A | PHSP | CTR | |
| 6258 | 13 | 51 | 2A | PHSP | CTR | |
| 6258 | 16 | 30 | 2A | PHSP | CTR | |
| 6260 | 1 | 15 | 2A | PHSP | CTR | |
| 6260 | 7 | 30 | 2A | PHSP | CTR | |
| 6260 | 9 | 60 | 2A | PHSP | CTR | |
| 6260 | 10 | 64 | 2A | PHSP | CTR | |
| 6264 | 9 | 30 | 2A | PHSP | CTR | |
| 6264 | 10 | 61 | 2A | PHSP | CTR | |
| 6265 | 28 | 23 | 2A | PHSP | CTR | |

*Table 2: Harvest Method Summary (BA = Basal Area per acre)*

| Harvest Method | Retained after harvest | Retained after Harvest of Residuals | Acres |
|---|---|---|---|
| **Clearcut** | IRTs | N/A | 1,016 |
| **2-Aged Shelterwood** | 10-20 BA | N/A | 1,869 |
| **Deferment Harvest** | 20-40 BA | IRTs and Regeneration | 2,462 |
| **Thinning** | 50-70 BA | N/A | 4,449 |
| | | **TOTAL** | 9,796 |