

Current and Potential Future Habitat, Capability, and Migration

| Common Name | Scientific Name | Range | MR | %Cell | FIAsum | FIAiv | ChngCl45 | ChngCl85 | Adap | Abund | Capabil45 | Capabil85 | SHIFT45 | SHIFT85 | SSO | N |
|-----------------------------|-------------------------|-------|--------|-------|--------|-------|-----------|-----------|--------|----------|-----------|-----------|-----------|-----------|-----|----|
| chestnut oak | Quercus prinus | NDH | High | 59.7 | 1000.8 | 18.4 | No change | No change | High | Abundant | Very Good | Very Good | Infill ++ | Infill ++ | 1 | 1 |
| red maple | Acer rubrum | WDH | High | 93.5 | 1000.8 | 11.2 | No change | No change | High | Abundant | Very Good | Very Good | | | 1 | 2 |
| northern red oak | Quercus rubra | WDH | Medium | 66.9 | 513.1 | 8.4 | Sm. inc. | Sm. inc. | High | Abundant | Very Good | Very Good | | | 1 | 3 |
| sugar maple | Acer saccharum | WDH | High | 52.3 | 508.4 | 9.9 | Sm. inc. | No change | High | Abundant | Very Good | Very Good | | | 1 | 4 |
| yellow-poplar | Liriodendron tulipifera | WDH | High | 45.8 | 436.2 | 10.5 | No change | No change | High | Common | Good | Good | Infill ++ | Infill ++ | 1 | 5 |
| red spruce | Picea rubens | NDH | High | 28.5 | 421.3 | 14.8 | Sm. dec. | Lg. dec. | Low | Common | Poor | Very Poor | Infill + | | 0 | 6 |
| balsam fir | Abies balsamea | NDH | High | 23.8 | 390.8 | 16.4 | Lg. dec. | Lg. dec. | Low | Common | Very Poor | Very Poor | | | 2 | 7 |
| American beech | Fagus grandifolia | WDH | High | 45.8 | 369.0 | 8.4 | No change | No change | Medium | Common | Fair | Fair | | | 1 | 8 |
| yellow birch | Betula alleghaniensis | NDL | High | 42.7 | 353.9 | 8.3 | Sm. dec. | Sm. dec. | Medium | Common | Poor | Poor | Infill + | Infill + | 0 | 9 |
| sweet birch | Betula lenta | NDH | High | 56.6 | 340.3 | 6.6 | No change | No change | Low | Common | Poor | Poor | Infill + | Infill + | 0 | 10 |
| eastern hemlock | Tsuga canadensis | NSH | High | 49.2 | 324.9 | 7.0 | Sm. inc. | Sm. inc. | Low | Common | Fair | Fair | | | 1 | 11 |
| eastern white pine | Pinus strobus | WDH | High | 45.8 | 311.2 | 7.3 | Sm. inc. | Sm. inc. | Low | Common | Fair | Fair | | | 1 | 12 |
| white oak | Quercus alba | WDH | Medium | 44.3 | 248.4 | 6.0 | Lg. inc. | Lg. inc. | High | Common | Very Good | Very Good | Infill ++ | Infill ++ | 1 | 13 |
| white ash | Fraxinus americana | WDL | Medium | 48.3 | 247.0 | 5.6 | Sm. inc. | Sm. inc. | Low | Common | Fair | Fair | | | 1 | 14 |
| paper birch | Betula papyrifera | WDH | High | 27.9 | 241.6 | 8.7 | Sm. dec. | Sm. dec. | Medium | Common | Poor | Poor | Infill + | Infill + | 0 | 15 |
| scarlet oak | Quercus coccinea | WDL | Medium | 42.4 | 240.1 | 6.3 | Sm. inc. | Sm. inc. | Medium | Common | Good | Good | Infill ++ | Infill ++ | 1 | 16 |
| blackgum | Nyssa sylvatica | WDL | Medium | 49.6 | 186.6 | 4.3 | Sm. inc. | Sm. inc. | High | Common | Very Good | Very Good | Infill ++ | Infill ++ | 1 | 17 |
| black cherry | Prunus serotina | WDL | Medium | 43 | 183.9 | 4.9 | Sm. inc. | Lg. inc. | Low | Common | Fair | Good | | | 1 | 18 |
| black oak | Quercus velutina | WDH | High | 44 | 160.0 | 4.2 | Lg. inc. | Lg. inc. | Medium | Common | Very Good | Very Good | Infill ++ | Infill ++ | 1 | 19 |
| black locust | Robinia pseudoacacia | NDH | Low | 38.4 | 140.9 | 3.9 | Sm. inc. | Lg. inc. | Medium | Common | Good | Very Good | Infill ++ | Infill ++ | 1 | 20 |
| sourwood | Oxydendrum arboreum | NDL | High | 27.3 | 139.8 | 5.1 | No change | No change | High | Common | Good | Good | Infill ++ | Infill ++ | 2 | 21 |
| pignut hickory | Carya glabra | WDL | Medium | 45.8 | 137.2 | 3.4 | Sm. inc. | Lg. inc. | Medium | Common | Good | Very Good | Infill ++ | Infill ++ | 1 | 22 |
| Virginia pine | Pinus virginiana | NDH | High | 18.9 | 96.5 | 5.1 | Lg. inc. | Lg. inc. | Medium | Common | Very Good | Very Good | Infill ++ | Infill ++ | 2 | 23 |
| striped maple | Acer pensylvanicum | NSL | Medium | 44.3 | 84.6 | 1.9 | Sm. dec. | Sm. dec. | Medium | Common | Poor | Poor | | | 0 | 24 |
| pitch pine | Pinus rigida | NSH | High | 21.4 | 78.2 | 4.0 | Sm. inc. | Sm. inc. | Medium | Common | Good | Good | Infill ++ | Infill ++ | 1 | 25 |
| mockernut hickory | Carya alba | WDL | Medium | 26.6 | 78.1 | 3.0 | Lg. inc. | Lg. inc. | High | Common | Very Good | Very Good | Infill ++ | Infill ++ | 1 | 26 |
| sassafras | Sassafras albidum | WSL | Low | 32.8 | 78.0 | 2.6 | Sm. inc. | Lg. inc. | Medium | Common | Good | Very Good | Infill ++ | Infill ++ | 1 | 27 |
| northern white-cedar | Thuja occidentalis | WSH | High | 9 | 69.7 | 7.8 | No change | No change | Medium | Common | Fair | Fair | Infill + | Infill + | 2 | 28 |
| eastern redcedar | Juniperus virginiana | WDH | Medium | 6.2 | 59.7 | 11.7 | Sm. inc. | Lg. inc. | Medium | Common | Good | Very Good | Infill ++ | Infill ++ | 2 | 29 |
| American basswood | Tilia americana | WSL | Medium | 18.5 | 52.1 | 2.8 | Lg. inc. | Lg. inc. | Medium | Common | Very Good | Very Good | Infill ++ | Infill ++ | 1 | 30 |
| black walnut | Juglans nigra | WDH | Low | 10.8 | 42.6 | 4.5 | Sm. inc. | Lg. inc. | Medium | Rare | Fair | Good | Infill + | Infill ++ | 1 | 31 |
| ailanthus | Ailanthus altissima | NSL | FIA | 12.7 | 38.5 | 3.6 | Unknown | Unknown | NA | Rare | NNIS | NNIS | | | 0 | 32 |
| serviceberry | Amelanchier spp. | NSL | Low | 32.5 | 38.1 | 1.3 | No change | No change | Medium | Rare | Poor | Poor | | | 1 | 33 |
| eastern hophornbeam; ironw | Ostrya virginiana | WSL | Low | 21.1 | 36.0 | 1.9 | Lg. inc. | Lg. inc. | High | Rare | Good | Good | Infill ++ | Infill ++ | 1 | 34 |
| yellow buckeye | Aesculus flava | NSL | Low | 7.1 | 31.1 | 4.4 | No change | No change | Low | Rare | Very Poor | Very Poor | | | 2 | 35 |
| black spruce | Picea mariana | NSH | High | 3.1 | 30.0 | 9.7 | No change | No change | Medium | Rare | Poor | Poor | Infill + | Infill + | 2 | 36 |
| green ash | Fraxinus pennsylvanica | WSH | Low | 9.3 | 28.1 | 4.0 | No change | Sm. inc. | Medium | Rare | Poor | Fair | Infill + | Infill + | 1 | 37 |
| shagbark hickory | Carya ovata | WSL | Medium | 15.8 | 26.6 | 2.4 | Lg. inc. | Lg. inc. | Medium | Rare | Good | Good | Infill ++ | Infill ++ | 2 | 38 |
| American elm | Ulmus americana | WDH | Medium | 15.1 | 24.9 | 2.1 | Lg. inc. | Lg. inc. | Medium | Rare | Good | Good | Infill ++ | Infill ++ | 2 | 39 |
| boxelder | Acer negundo | WSH | Low | 2.8 | 24.1 | 8.6 | Sm. dec. | No change | High | Rare | Poor | Fair | | Infill + | 2 | 40 |
| mountain or Fraser magnolia | Magnolia fraseri | NSL | Low | 10.5 | 23.6 | 2.2 | Sm. inc. | Sm. inc. | Low | Rare | Poor | Poor | | | 0 | 41 |
| bitternut hickory | Carya cordiformis | WSL | Low | 10.8 | 23.4 | 2.5 | Lg. inc. | Lg. inc. | High | Rare | Good | Good | Infill ++ | Infill ++ | 1 | 42 |
| bigtooth aspen | Populus grandidentata | NSL | Medium | 10.5 | 22.5 | 2.7 | Lg. inc. | Lg. inc. | Medium | Rare | Good | Good | Infill ++ | Infill ++ | 1 | 43 |
| slippery elm | Ulmus rubra | WSL | Low | 5 | 22.4 | 4.5 | Sm. dec. | No change | Medium | Rare | Very Poor | Poor | | Infill + | 2 | 44 |
| quaking aspen | Populus tremuloides | WDH | High | 11.1 | 21.8 | 2.2 | Lg. inc. | Lg. inc. | Medium | Rare | Good | Good | Infill ++ | Infill ++ | 1 | 45 |
| cucumbertree | Magnolia acuminata | NSL | Low | 12.7 | 21.2 | 1.7 | No change | Sm. inc. | Medium | Rare | Poor | Fair | Infill + | Infill + | 2 | 46 |
| black ash | Fraxinus nigra | WSH | Medium | 4 | 20.5 | 5.1 | No change | No change | Low | Rare | Very Poor | Very Poor | | | 2 | 47 |

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|---------------------------|-------------------------|-------|--------|-------|--------|-------|---------------|---------------|--------|-------|-----------|-----------|-----------|-----------|-----|----|
| silver maple | Acer saccharinum | NSH | Low | 0.9 | 19.8 | 21.3 | Sm. dec. | Sm. dec. | High | Rare | Poor | Poor | Infill + | Infill + | 2 | 48 |
| flowering dogwood | Cornus florida | WDL | Medium | 20.8 | 19.6 | 1.0 | Lg. inc. | Lg. inc. | Medium | Rare | Good | Good | Infill ++ | Infill ++ | 1 | 49 |
| sycamore | Platanus occidentalis | NSL | Low | 5 | 18.9 | 4.9 | No change | Lg. inc. | Medium | Rare | Poor | Good | Infill + | | 2 | 50 |
| pin cherry | Prunus pensylvanica | NSL | Low | 11.8 | 17.2 | 1.5 | Sm. dec. | Lg. dec. | Medium | Rare | Very Poor | Very Poor | | | 0 | 51 |
| shortleaf pine | Pinus echinata | WDH | High | 8.4 | 16.4 | 2.0 | Lg. inc. | Lg. inc. | Medium | Rare | Good | Good | Infill ++ | Infill ++ | 2 | 52 |
| Table Mountain pine | Pinus pungens | NSL | Low | 5.3 | 15.5 | 3.0 | No change | No change | High | Rare | Fair | Fair | Infill + | Infill + | 2 | 53 |
| loblolly pine | Pinus taeda | WDH | High | 3.1 | 15.3 | 4.9 | Lg. inc. | Lg. inc. | Medium | Rare | Good | Good | | | 2 | 54 |
| white spruce | Picea glauca | NSL | Medium | 4.6 | 15.0 | 3.2 | No change | No change | Medium | Rare | Poor | Poor | Infill + | Infill + | 2 | 55 |
| pin oak | Quercus palustris | NSH | Low | 2.5 | 14.2 | 10.3 | Sm. dec. | No change | Low | Rare | Very Poor | Very Poor | | | 2 | 56 |
| swamp white oak | Quercus bicolor | NSL | Low | 0.9 | 13.5 | 14.5 | Sm. dec. | Sm. dec. | Medium | Rare | Very Poor | Very Poor | | | 2 | 57 |
| American hornbeam; muscle | Carpinus caroliniana | WSL | Low | 7.7 | 10.9 | 1.6 | No change | Sm. inc. | Medium | Rare | Poor | Fair | Infill + | Infill + | 1 | 58 |
| butternut | Juglans cinerea | NSLX | FIA | 1.9 | 10.1 | 5.4 | Unknown | Unknown | Low | Rare | FIA Only | FIA Only | | | 0 | 59 |
| silverbell | Halesia spp. | NSL | Low | 3.7 | 8.8 | 2.4 | No change | No change | Medium | Rare | Poor | Poor | Infill + | Infill + | 2 | 60 |
| gray birch | Betula populifolia | NSL | Low | 3.4 | 7.2 | 2.1 | No change | No change | Medium | Rare | Poor | Poor | Infill + | Infill + | 1 | 61 |
| hackberry | Celtis occidentalis | WDH | Medium | 4.6 | 6.8 | 1.9 | No change | No change | High | Rare | Fair | Fair | Infill + | Infill + | 2 | 62 |
| common persimmon | Diospyros virginiana | NSL | Low | 2.5 | 6.7 | 2.7 | No change | Sm. inc. | High | Rare | Fair | Good | Infill + | Infill ++ | 2 | 63 |
| southern red oak | Quercus falcata | WDL | Medium | 4.6 | 6.7 | 1.5 | Lg. inc. | Lg. inc. | High | Rare | Good | Good | | | 2 | 64 |
| American mountain-ash | Sorbus americana | NSL | Low | 7.7 | 6.5 | 0.8 | Sm. dec. | Sm. dec. | Low | Rare | Very Poor | Very Poor | | | 0 | 65 |
| eastern redbud | Cercis canadensis | NSL | Low | 5 | 6.3 | 1.3 | Sm. inc. | Sm. inc. | Medium | Rare | Fair | Fair | Infill + | Infill + | 2 | 66 |
| black willow | Salix nigra | NSH | Low | 0.6 | 5.3 | 8.5 | Sm. dec. | No change | Low | Rare | Very Poor | Very Poor | | | 2 | 67 |
| bear oak; scrub oak | Quercus ilicifolia | NSLX | FIA | 1.9 | 4.7 | 2.5 | Unknown | Unknown | Medium | Rare | FIA Only | FIA Only | | | 0 | 68 |
| tamarack (native) | Larix laricina | NSH | High | 3.7 | 4.5 | 1.9 | No change | Sm. inc. | Low | Rare | Very Poor | Poor | | Infill + | 2 | 69 |
| American chestnut | Castanea dentata | NSLX | FIA | 9 | 4.3 | 0.5 | Unknown | Unknown | Medium | Rare | FIA Only | FIA Only | | | 0 | 70 |
| post oak | Quercus stellata | WDH | High | 3.7 | 4.2 | 1.1 | Lg. inc. | Lg. inc. | High | Rare | Good | Good | | | 2 | 71 |
| chinkapin oak | Quercus muehlenbergii | NSL | Medium | 1.2 | 3.5 | 2.8 | Sm. inc. | Lg. inc. | Medium | Rare | Fair | Good | Infill + | | 2 | 72 |
| swamp chestnut oak | Quercus michauxii | NSL | Low | 0.3 | 3.2 | 10.2 | Sm. dec. | Sm. dec. | Medium | Rare | Very Poor | Very Poor | | | 2 | 73 |
| Norway maple | Acer platanoides | NSL | FIA | 1.8 | 3.1 | 5.3 | Unknown | Unknown | NA | Rare | NNIS | NNIS | | | 0 | 74 |
| red pine | Pinus resinosa | NSH | Medium | 2.5 | 3.0 | 2.0 | Lg. inc. | Lg. inc. | Low | Rare | Fair | Fair | Infill + | Infill + | 2 | 75 |
| mountain maple | Acer spicatum | NSL | Low | 4.6 | 3.0 | 0.6 | Lg. dec. | Lg. dec. | High | Rare | Poor | Poor | | | 0 | 76 |
| Norway spruce | Picea abies | NSH | FIA | 0.6 | 2.6 | 4.2 | Unknown | Unknown | NA | Rare | NNIS | NNIS | | | 0 | 77 |
| winged elm | Ulmus alata | WDL | Medium | 0.9 | 2.1 | 2.3 | Lg. inc. | Lg. inc. | Medium | Rare | Good | Good | | | 2 | 78 |
| bur oak | Quercus macrocarpa | NDH | Medium | 0.3 | 2.1 | 6.7 | Sm. dec. | Sm. dec. | High | Rare | Poor | Poor | | | 0 | 79 |
| American holly | Ilex opaca | NSL | Medium | 2.2 | 1.8 | 0.8 | Sm. dec. | No change | Medium | Rare | Very Poor | Poor | | Infill + | 2 | 80 |
| paulownia | Paulownia tomentosa | NSL | FIA | 2.2 | 1.8 | 1.8 | Unknown | Unknown | NA | Rare | NNIS | NNIS | | | 0 | 81 |
| Scots pine | Pinus sylvestris | NSH | FIA | 1.9 | 1.7 | 2.0 | Unknown | Unknown | NA | Rare | NNIS | NNIS | | | 0 | 82 |
| sweetgum | Liquidambar styraciflua | WDH | High | 1.5 | 1.4 | 0.9 | Lg. inc. | Lg. inc. | Medium | Rare | Good | Good | | | 2 | 83 |
| pawpaw | Asimina triloba | NSL | Low | 1.9 | 1.3 | 0.7 | Lg. dec. | Lg. dec. | Medium | Rare | Very Poor | Very Poor | | | 0 | 84 |
| shingle oak | Quercus imbricaria | NDH | Medium | 0.3 | 1.1 | 3.7 | Sm. dec. | Sm. dec. | Medium | Rare | Very Poor | Very Poor | | | 0 | 85 |
| river birch | Betula nigra | NSL | Low | 0.3 | 1.1 | 3.6 | Sm. dec. | Sm. inc. | Medium | Rare | Very Poor | Fair | | | 2 | 86 |
| honeylocust | Gleditsia triacanthos | NSH | Low | 0.3 | 1.0 | 3.3 | Sm. dec. | Sm. inc. | High | Rare | Poor | Good | | | 2 | 87 |
| balsam poplar | Populus balsamifera | NSH | Medium | 0.9 | 0.8 | 0.8 | Very Lg. dec. | Very Lg. dec. | Medium | Rare | Lost | Lost | | | 0 | 88 |
| jack pine | Pinus banksiana | NSH | Medium | 0.3 | 0.6 | 2.1 | No change | No change | High | Rare | Fair | Fair | | | 2 | 89 |
| red mulberry | Morus rubra | NSL | Low | 1.9 | 0.6 | 1.5 | No change | Sm. inc. | Medium | Rare | Poor | Fair | Infill + | Infill + | 2 | 90 |
| bigleaf magnolia | Magnolia macrophylla | NSL | Low | 0.6 | 0.5 | 0.8 | Lg. dec. | Lg. dec. | Medium | Rare | Very Poor | Very Poor | | | 0 | 91 |
| shellbark hickory | Carya laciniosa | NSL | Low | 0.3 | 0.2 | 0.7 | Lg. dec. | Very Lg. dec. | Medium | Rare | Very Poor | Lost | | | 0 | 92 |
| chokecherry | Prunus virginiana | NSLX | FIA | 0.3 | 0.2 | 0.6 | Unknown | Unknown | Medium | Rare | FIA Only | FIA Only | | | 0 | 93 |
| willow oak | Quercus phellos | NSL | Low | 0.3 | 0.2 | 0.6 | Lg. inc. | Lg. inc. | Medium | Rare | Good | Good | | | 2 | 94 |

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|------------------------------|-------------------------------------|-------|--------|-------|--------|-------|-------------|-------------|--------|---------|-------------|-------------|-----------|------------|-----|-----|
| longleaf pine | <i>Pinus palustris</i> | NSH | Medium | 0 | 0 | 0 | New Habitat | New Habitat | Medium | Absent | New Habitat | New Habitat | | Migrate ++ | 3 | 95 |
| bald cypress | <i>Taxodium distichum</i> | NSH | Medium | 0 | 0 | 0 | New Habitat | New Habitat | Medium | Absent | New Habitat | New Habitat | | | 3 | 96 |
| pond cypress | <i>Taxodium ascendens</i> | NSH | Medium | 0 | 0 | 0 | New Habitat | New Habitat | Medium | Absent | New Habitat | New Habitat | | | 3 | 97 |
| florida maple | <i>Acer barbatum</i> | NSL | Low | 0 | 0 | 0 | New Habitat | New Habitat | High | Absent | New Habitat | New Habitat | Migrate + | Migrate + | 3 | 98 |
| black maple | <i>Acer nigrum</i> | NSH | Low | 0 | 0 | 0 | New Habitat | New Habitat | High | Absent | New Habitat | New Habitat | | | 0 | 99 |
| Ohio buckeye | <i>Aesculus glabra</i> | NSL | Low | 0 | 0 | 0 | Unknown | Unknown | Medium | Modeled | Unknown | Unknown | | | 0 | 100 |
| cittamwood/gum bumelia | <i>Sideroxylon lanuginosum ssp.</i> | NSL | Low | 0 | 0 | 0 | Unknown | New Habitat | High | Absent | Unknown | New Habitat | | | 3 | 101 |
| pecan | <i>Carya illinoensis</i> | NSH | Low | 0 | 0 | 0 | New Habitat | New Habitat | Low | Absent | New Habitat | New Habitat | | Migrate + | 3 | 102 |
| black hickory | <i>Carya texana</i> | NDL | High | 0 | 0 | 0 | New Habitat | New Habitat | Medium | Absent | New Habitat | New Habitat | | | 3 | 103 |
| sugarberry | <i>Celtis laevigata</i> | NDH | Medium | 0 | 0 | 0 | New Habitat | New Habitat | Medium | Absent | New Habitat | New Habitat | | Migrate ++ | 3 | 104 |
| blue ash | <i>Fraxinus quadrangulata</i> | NSL | Low | 0 | 0 | 0 | Unknown | Unknown | Low | Absent | Unknown | Unknown | | | 0 | 105 |
| southern magnolia | <i>Magnolia grandiflora</i> | NSL | Low | 0 | 0 | 0 | New Habitat | New Habitat | Medium | Absent | New Habitat | New Habitat | Likely + | Likely + | 3 | 106 |
| redbay | <i>Persea borbonia</i> | NSL | Low | 0 | 0 | 0 | Unknown | Unknown | High | Absent | Unknown | Unknown | | | 0 | 107 |
| northern pin oak | <i>Quercus ellipsoidalis</i> | NSH | Medium | 0 | 0 | 0 | New Habitat | New Habitat | High | Absent | New Habitat | New Habitat | | | 3 | 108 |
| cherrybark oak; swamp red o. | <i>Quercus pagoda</i> | NSL | Medium | 0 | 0 | 0 | New Habitat | New Habitat | Medium | Absent | New Habitat | New Habitat | | Migrate + | 3 | 109 |
| overcup oak | <i>Quercus lyrata</i> | NSL | Medium | 0 | 0 | 0 | Unknown | New Habitat | Low | Absent | Unknown | New Habitat | | | 3 | 110 |
| blackjack oak | <i>Quercus marilandica</i> | NSL | Medium | 0 | 0 | 0 | New Habitat | New Habitat | High | Absent | New Habitat | New Habitat | Likely + | Likely + | 3 | 111 |
| water oak | <i>Quercus nigra</i> | WDH | High | 0 | 0 | 0 | New Habitat | New Habitat | Medium | Absent | New Habitat | New Habitat | Likely + | Likely + | 3 | 112 |
| Shumard oak | <i>Quercus shumardii</i> | NSL | Low | 0 | 0 | 0 | New Habitat | New Habitat | High | Absent | New Habitat | New Habitat | | Migrate + | 3 | 113 |
| live oak | <i>Quercus virginiana</i> | NDH | High | 0 | 0 | 0 | New Habitat | New Habitat | Medium | Absent | New Habitat | New Habitat | | Migrate ++ | 3 | 114 |
| bluejack oak | <i>Quercus incana</i> | NSL | Low | 0 | 0 | 0 | New Habitat | New Habitat | Medium | Absent | New Habitat | New Habitat | | Migrate + | 3 | 115 |