EBTJV Northern Region Habitat Objectives

1. Maintain the status, or no net less, of 477 subwatersheds classified as healthy by 2012.

2. Strengthen brook trout populations in 20 subwatersheds classified as healthy by 2012.

3. Improve 2 reduced subwatersheds to healthy classification by 2012.

4. Strengthen brook trout populations in 30 subwatersheds classified as reduced by 2012.

5. Prevent further degradation in 505 subwatersheds currently classified as reduced by 2012.

6. Gather data on 700 of the predicted subwatersheds by 2012 for use in validating the predictive brook trout status model.

7. Maintain the status, or no net loss, of healthy pond and lake watersheds, and assess the status of 50 unknown waters by 2012.

Northern Regional Workgroup Charges:

1. Develop an action plan that describes how the Northern Region Habitat objectives will be met by 2012.

2. Develop estimates of the costs for achieving the Northern Region Habitat objectives at both the state and regional levels.
EBTJV Southern Region Habitat Objectives

1. Maintain the status, or no net less, of 112 subwatersheds classified as healthy by 2012.

2. Strengthen brook trout populations in 10 subwatersheds classified as healthy by 2012.

3. Establish self-sustaining brook trout populations in 5 subwatersheds classified as extirpated by 2012.

4. Improve 4 reduced subwatersheds to healthy classification by 2012.

5. Strengthen brook trout populations in 30 subwatersheds classified as reduced by 2012.


7. Validate the predictive brook trout status model by assessing 84 of predicted subwatersheds by 2012.

Southern Regional Workgroup Charges:

1. Develop an action plan that describes how the Southern Region Habitat objectives will be met by 2012.

2. Develop estimates of the costs for achieving the Southern Region Habitat objectives at both the state and regional levels.
EBTJV Mid-Atlantic Region Habitat Objectives

1. Maintain the status, or no net less, of 157 subwatersheds classified as healthy by 2012.
2. Strengthen brook trout populations in 14 subwatersheds classified as healthy by 2012.
3. Establish self-sustaining brook trout populations in 5 subwatersheds classified as extirpated by 2012.
4. Improve 4 reduced subwatersheds to healthy classification by 2012.
5. Strengthen brook trout populations in 45 subwatersheds classified as reduced by 2012.
7. Validate the predictive brook trout status model by assessing 48 of predicted subwatersheds by 2012.

Mid-Atlantic Regional Workgroup Charges:

1. Develop an action plan that describes how the Mid-Atlantic Region Habitat objectives will be met by 2012.
2. Develop estimates of the costs for achieving the Mid-Atlantic Region Habitat objectives at both the state and regional levels.