

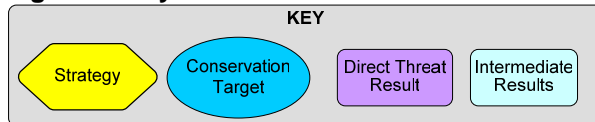
Appendix 9: Examples of Results Chains

The Effectiveness Measures Working Group compiled results chains and potential effectiveness indicators for some strategies it felt were either important or commonly supported through State Wildlife Grants. In addition, the first stakeholders’ workshop in Albany included an exercise to develop results chains for commonly-used strategies. This appendix serves as a record of those results chains and should be consulted as a reference as States begin to develop results chains for their own strategies. These are organized according to the categories listed in Table 9 of the main Framework report and repeated below:

Table 1. Key Actions for Which Generic Results Chains Could be Developed

<p>1.1 Site/Area Protection 1.1.1 Land acquisition</p> <p>1.2 Resource and Habitat Protection 1.2.1 Land protection</p> <p>2.1 Site/Area Management 2.1.1 Site protection 2.1.2 Environmental review 2.1.3 Habitat surveys and assessment</p> <p>2.2 Invasive/Problematic Species Control 2.2.1 Invasive plant control 2.2.2 Invasive animal control</p> <p>2.3 Habitat and Natural Process Restoration 2.3.1 Land clearing/prescribed burns 2.3.2 Plantings for SGCN management 2.3.3 Dam removal/fish passage 2.3.4 Lake/impoundment restoration</p>	<p>3.1 Species Management 3.1.1 Baseline Survey/Research 3.1.2 Database/GIS/Map development 3.1.3 SGCN conservation planning</p> <p>3.2 Species Recovery 3.2.1 Spawning/nesting sites</p> <p>3.3 Species Re-Introduction 3.3.1 Species translocation 3.3.2 Artificial propagation/stocking</p> <p>4.2 Training 4.2.1 Information exchange with stakeholders</p> <p>4.3 Awareness and Communications 4.3.1 Outreach on program benefits</p>
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Figure 1. Key to results chains



2.1 Site/Area Management

2.1.1 Site Protection

Figure 2. Generic Predator Exclosure

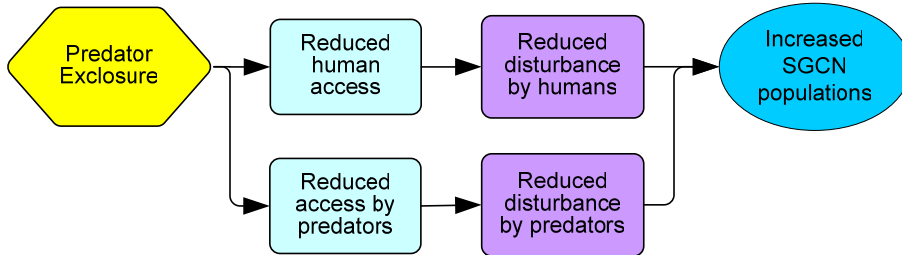


Figure 3. Bat Gates

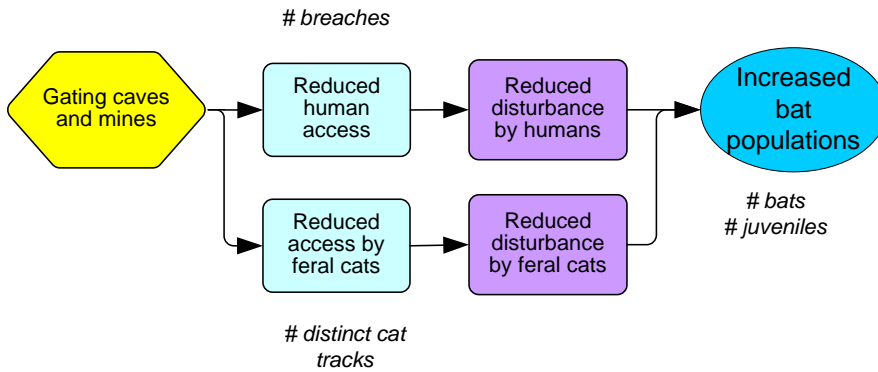


Figure 4. Piping Plover Nest Site Protection Results Chain

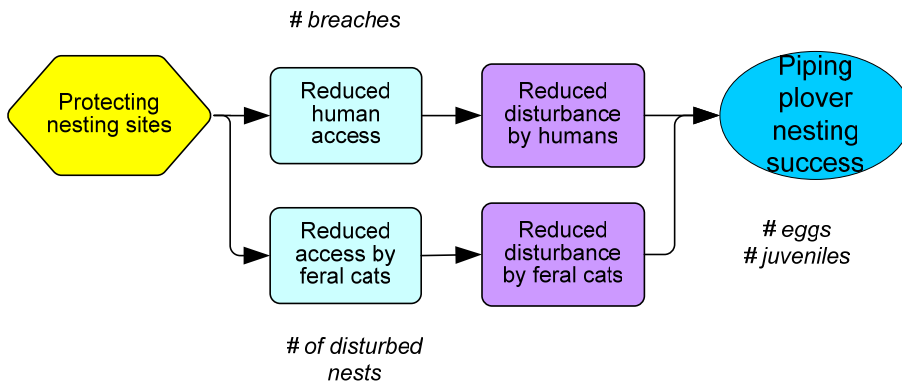


Figure 5. Technical Assistance for Conservation/Wetland Planning

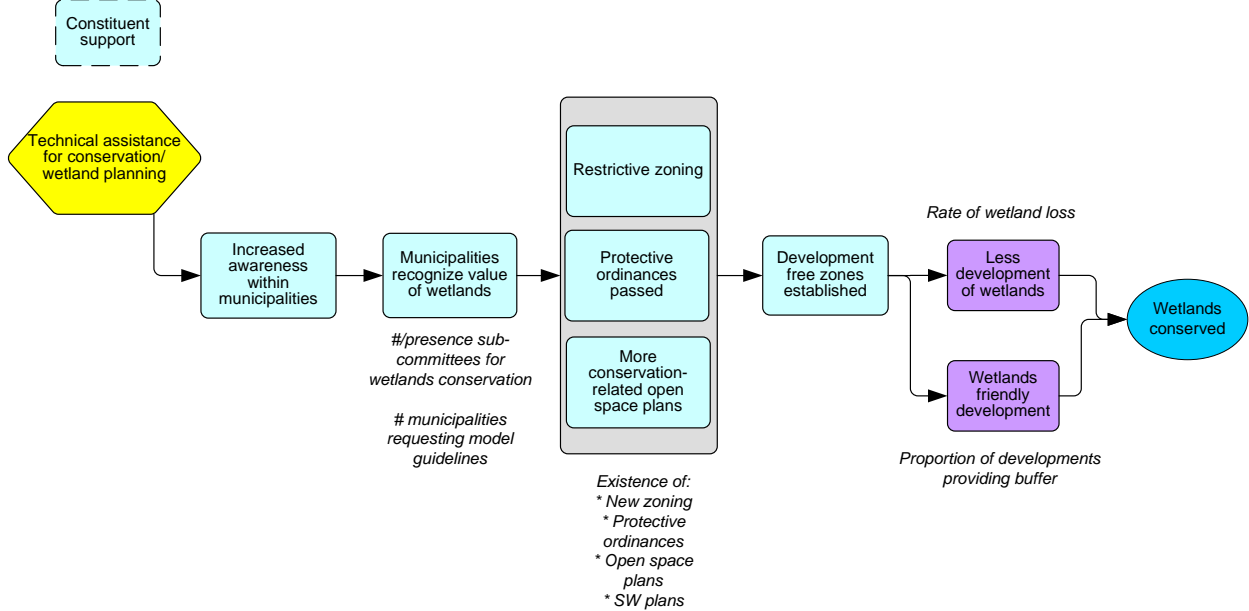
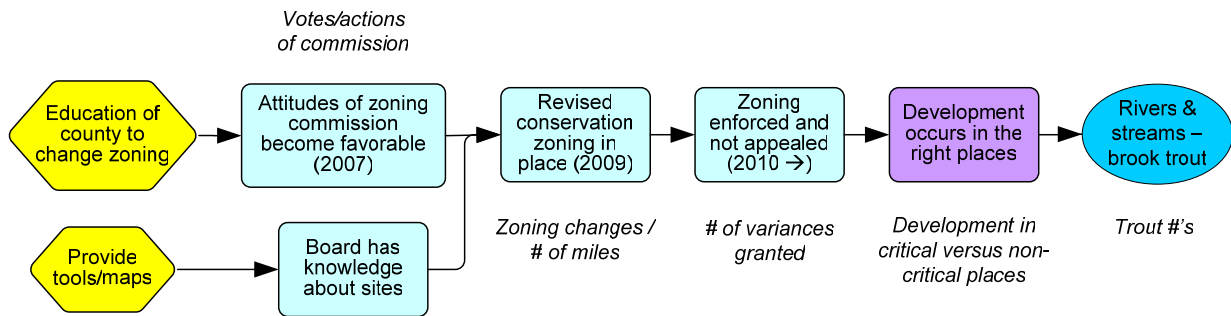


Figure 6. Education on Zoning



2.1.3 Habitat surveys and assessment

Figure 7. Generic Research Example

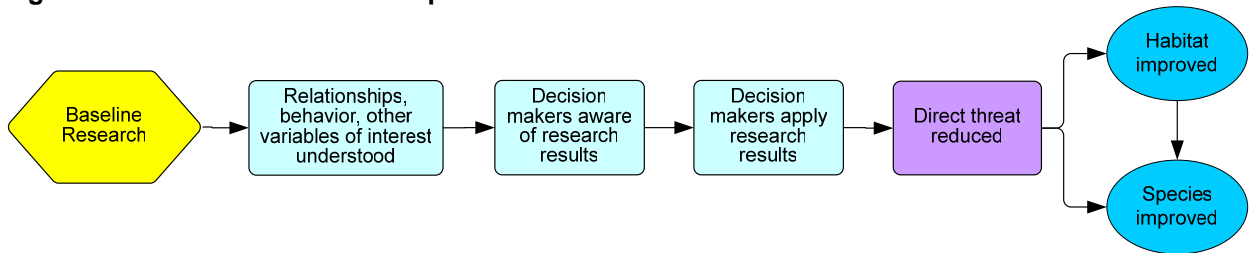


Figure 8. Vermont Lakes Research

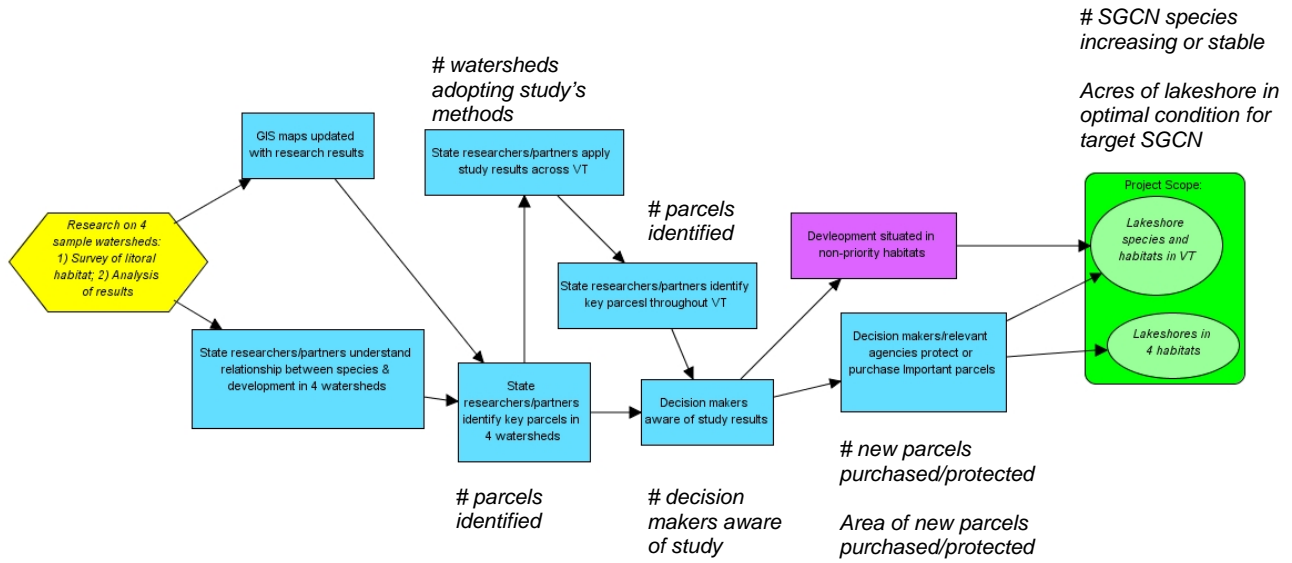


Figure 9. Research on Shortnosed Sturgeon in Delaware River

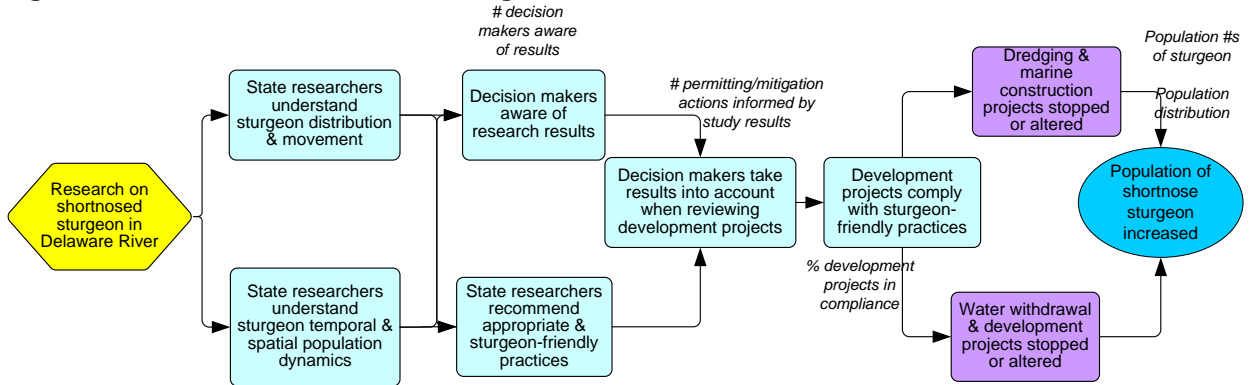
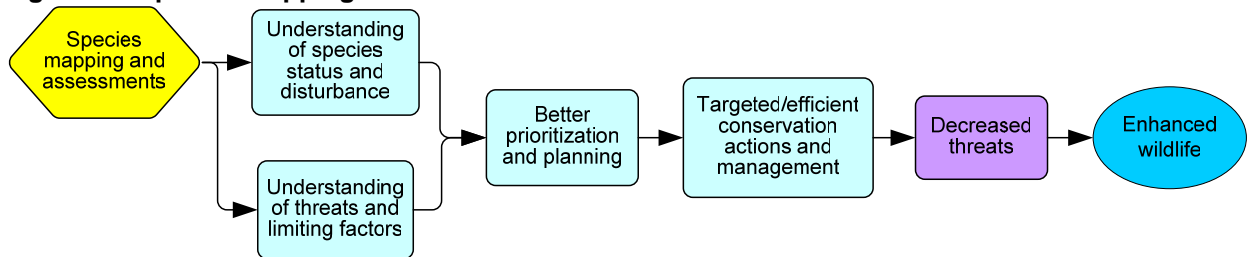


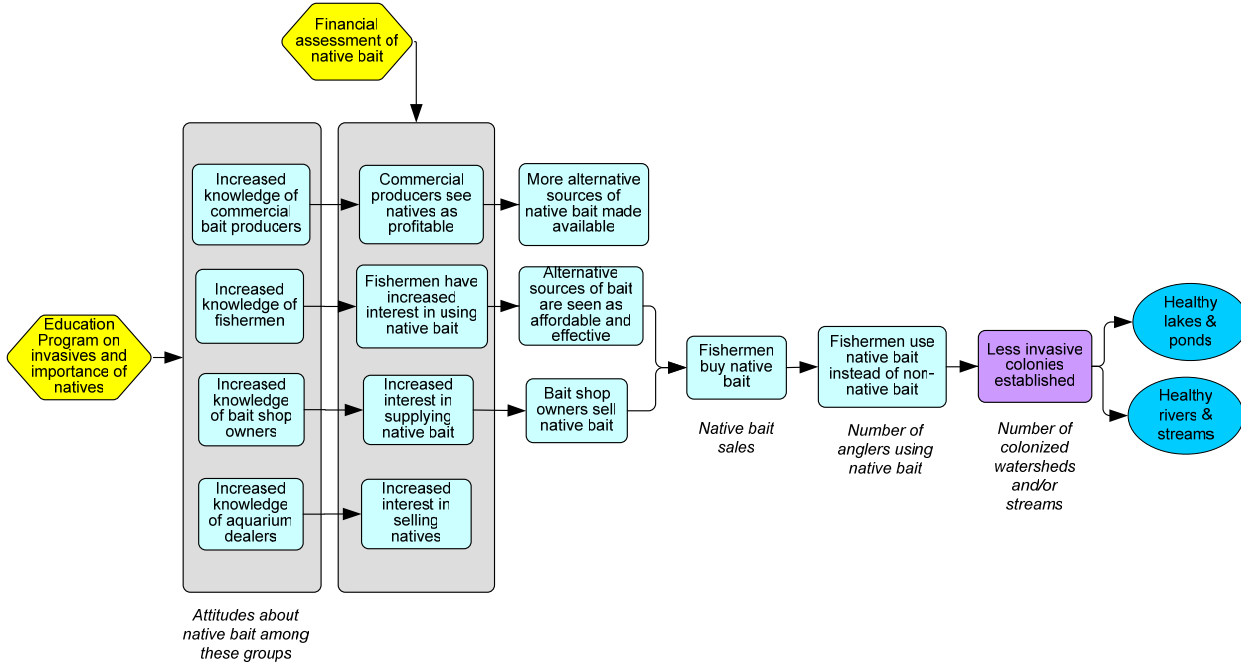
Figure 10. Species Mapping and Assessments



2.2 Invasive/Problematic Species Control

2.2.2 Invasive animal control

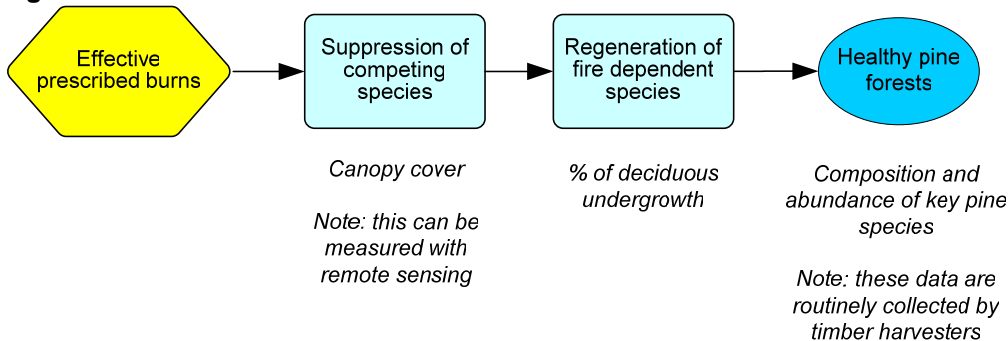
Figure 11. Education on Invasive versus Non-invasive Bait



2.3 Habitat and Natural Process Restoration

2.3.1 Land clearing/prescribed burns

Figure 12. Prescribed Burns



2.3.3 Dam removal/fish passage

Figure 13. Generic Barrier Removal

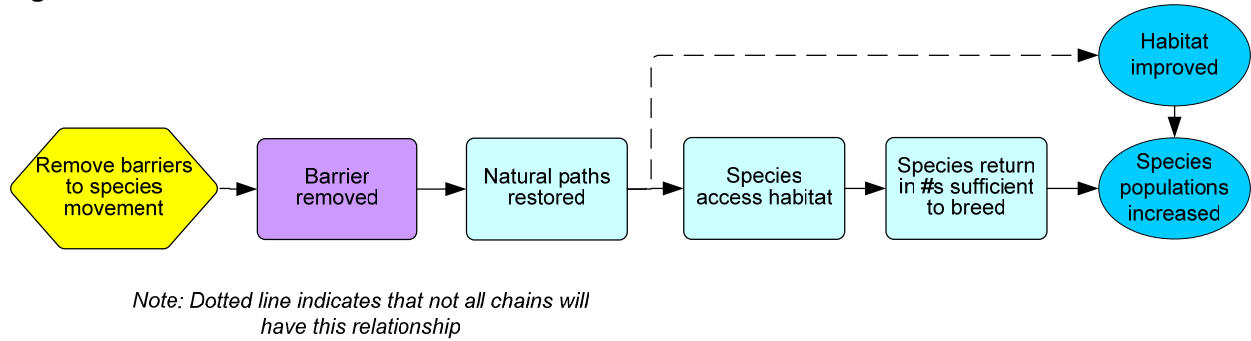


Figure 14. Dam Removal Example

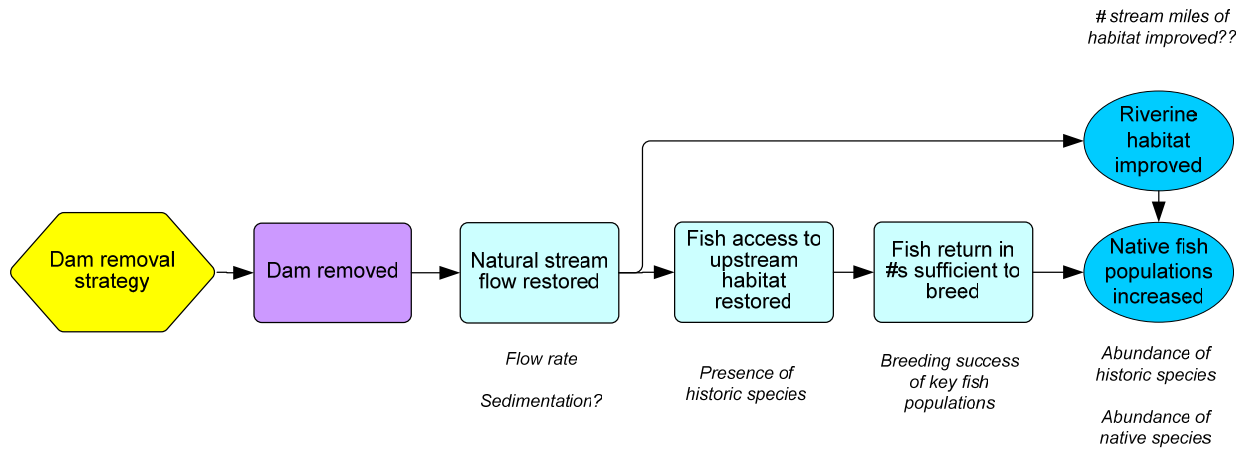


Figure 15. Education about Dam Removal

