

Summary
June 6, 2007 Notes

Natural Resource Data

- Wetlands: Quantity and Quality – Inventory update
- Stream flow data: hydrographs
- Need better coordination effort for data needs and resources – ongoing support
- What are the priorities of data needs of the state?
- Data needs to be in the public domain and shared
- Need current GIS data for natural resource management

Water

- Ground water infiltration - identify critical recharge areas and ways to manage land use to protect water quality
- Tile drainage impacts?
- Impervious surfaces
- Impacts of dams
- Focus on ground water quality
- Relation of land impacts to water problems: need land conservation
- Cost comparisons of different types of wastewater treatment systems, e.g. community septic systems compared to sewerage

Wetlands

- Evaluation of quality of wetlands
- Need a primer on wetland law presented to LCCMR

CREP

- What are the effects? Impacts?
- Potentially acquire more – would better data help identify where to acquire strategically
- Mapping of CREP and other conservation lands needed

Green Infrastructure and Conservation Design

- How and where we develop

2006 Operation Plan

- Relationship of 2007 Discussion with Fall 2006 Operations Plan? Are we building on it? Starting over?