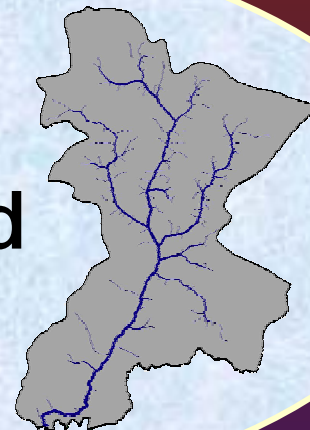


Stoney Creek Local Watershed Plan



PHASE IV - IMPLEMENTATION

Mike Schlegel,
KCI Technologies, Inc.





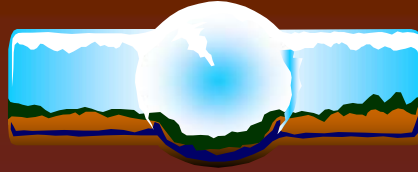
THANK YOU! With your input, we have...

- ❖ Characterized the watershed (Phase I)
- ❖ Assessed the current conditions of watershed functions (Phase II)
- ❖ Investigated the potential causes and sources of degradation (Phase II)
- ❖ Prioritized 100 potential watershed improvement projects (Phase III)
- ❖ Developed a Local Watershed Stakeholder Team



Stoney Creek
Local Watershed
Plan





Stoney Creek Local Watershed Plan

Causes and Sources of Functional Watershed Degredation



Prepared by:

KCI
KANSAS CITY, MO

Prepared for:

Ecosystem
Enhancement

May 2005
Draft

Stoney Creek Local Watershed Plan

Watershed Restoration Opportunities Report



Prepared by:

KCI
KANSAS CITY, MO

Prepared for:

Ecosystem
Enhancement

May 2005
Draft



Now for the Hard Part

- ❖ Local Watershed Planning Is Not an End, but Rather a Means
- ❖ The Ultimate Environmental Goal Is Improved Watershed Functioning – Improved Water Quality, Fewer Impacts from Flooding, and Improved Habitat
- ❖ To Achieve These Goals, A Restoration Plan must be Implemented, Which May Include Restoration Projects, Development Incentives, Land Use Regulations, Education and Outreach, and More...
- ❖ There is an Opportunity to turn this Information into Action into Results



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Phase IV

- ❖ KCI will work to implement the plan in Phase IV
- ❖ Develop agreements with landowners to participate in restoration
- ❖ A new Phase of planning for EEP



