

Kansas Vinyl Chloride Monomer Action Proposal
August 17, 1993

<u>Action Step</u>	<u>Assignment</u>
• Finalize remediation alternative report including white sheet on non-viable alternatives by October 1	Vinyl Institute (who specifically?)
• Complete work on predictive model and model checks with field data by October 1	Dr. Al Berens
• Research rural water systems for scope in mid U. S. states	Dave Eckstein
• Prepare scientifically correct and statistically correct sampling proposal from overall scope to include cost estimates by October 1	Dr. Ron McCreedy and Dave Eckstein
• Immediately begin to prepare update risk assessment for VCM	Vinyl Institute
• Prepare speaker packet of our "good story to tell" on PVC and water quality	Uni-Bell and Vinyl Institute
• Follow docket updates to determine P-W Pipe TOSCA 8(c) publication date	Keller & Heckman
• Review the need for further sampling in non-suspect pipe to build the positive data base	Uni-Bell and Vinyl Institute
• Research Kansas Department of Health and Environment (KDHE) testing to add to data base	Dave Eckstein
• Have NSF author final report for Industry review and non-circulation. This would end NSF's contractual involvement and place Industry as it's own contact with EPA, FmHA, KDHE, etc.	Dave Eckstein and Ken Smith
• Determine when and how, non-Uni-Bell or Vinyl Institute members will be involved	Uni-Bell and Vinyl Institute

Please understand that I understand that this is a proposal. Your additions, deletions, changes and comments are welcomed.

- *Kansas Data Needed*
 - *Flow Rate RWD's*
 - *Test Results, PID, Flow rates*
 - for other 19 RWD's sampled*
 - > Test Model*
 - > Improve Stats*

Dave Eckstein

R&S 143616