

MINUTES**St. Louis Site Remediation Task Force
Technologies Working Group****June 13, 1996 Meeting****World Trade Center
Clayton, Missouri****APPROVED****Participants Attending**

Kay Drey, Missouri Coalition for
the Environment
Jim Grant, Mallinckrodt Chemical
Jeffrey Golden, Clean Earth Technologies
Clarence Styron, R.M. Wester & Associates
Robert Wester, R.M. Wester & Associates

<u>Agenda Item</u>	<u>Minutes</u>	<u>Determination</u>
<u>to Order</u>	The meeting was called to order at 3:15 p.m.	
<u>Discussion of Vitrification Technology Costs</u>	<p>Dr. Golden presented his "Review of the Cost Analysis Comparison Between Non-treatment and Ex-situ Vitrification Alternatives for the St. Louis FUSRAP Sites," which is attached. This review indicated that the estimated costs of direct shipment of excavated soils without treatment versus vitrification prior to shipment were approximately the same, in contrast to estimated costs previously prepared by SAIC which indicated that vitrification would be more expensive.</p> <p>Clarence Styron and Bob Wester requested that the working group recommend vitrification technology to the full Task Force.</p>	<p>Jeff Golden will prepare a description of the proposed vitrification recommendation.</p>

Jim Grant indicated that the "review" should be made available to all working group members and their input solicited prior to a recommendation to the Task Force, since attendance at this meeting was low.

Mr. Grant also requested that a detailed description of the proposed recommendation be prepared for consideration by the entire working group. Jeff Golden agreed to prepare such a description.

The meeting adjourned at 4:15 p.m.

Approved September 16, 1996

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Formerly Utilized Sites Remedial Action Program (FUSRAP)

ADMINISTRATIVE RECORD

for the St. Louis Site, Missouri



U.S. Department of Energy