



## **Health Consultation: A Note of Explanation**

An ATSDR health consultation is a verbal or written response from ATSDR to a specific request for information about health risks related to a specific site, a chemical release, or the presence of hazardous material. In order to prevent or mitigate exposures, a consultation may lead to specific actions, such as restricting use of or replacing water supplies; intensifying environmental sampling; restricting site access; or removing the contaminated material.

In addition, consultations may recommend additional public health actions, such as conducting health surveillance activities to evaluate exposure or trends in adverse health outcomes; conducting biological indicators of exposure studies to assess exposure; and providing health education for health care providers and community members. This concludes the health consultation process for this site, unless additional information is obtained by ATSDR which, in the Agency's opinion, indicates a need to revise or append the conclusions previously issued.

You May Contact ATSDR TOLL FREE at  
1-888-42ATSDR

or

Visit our Home Page at: <http://www.atsdr.cdc.gov>



## Table of Contents

	Page
Background and Statement of Issues .....	1
Results.....	1
Discussion.....	2
Children’s Health Considerations .....	3
Conclusions .....	3
Recommendations.....	3
Public Health Action Plan.....	3
Authors .....	5
Certification .....	6
References.....	7
Figure 1. Location of sampling site on map of Utah. ....	9
Table 1. Sampling data for chemicals detected in cutthroat trout fillet composite samples from Strawberry Reservoir, Utah (2002).....	10
Table 2. Sampling data for chemicals detected in Utah sucker homogenized composite samples from Strawberry Reservoir, Utah (2002). ....	11
Table 3. Non-carcinogen screening value calculations for chemicals detected. ....	12
Table 4. Carcinogen screening value calculations for chemicals detected.....	13
Table 5. Dioxin and dioxin-like compound toxicities .....	14
Appendix A.....	15































