

TABLE XII-2

Summary of Unquantifiable Factors

	<u>Alternative 1</u>	<u>Alternative 2</u>			<u>Alternative 3</u>
	<u>Continued</u> <u>Tank Farm</u> <u>Operation</u>	<u>Subcase 1</u> <u>Glass Shipped</u> <u>to Offsite</u> <u>Repository</u>	<u>Subcase 2</u> <u>Glass in</u> <u>SRP Surface</u> <u>Storage</u>	<u>Subcase 3</u> <u>Glass in</u> <u>SRP</u> <u>Bedrock</u>	<u>Liquid in</u> <u>SRP</u> <u>Bedrock</u>
Relative Degree of Action Re- quired by Future Generations	High	Low	Moderate	Low	Low
Relative Compliance with Public Expectations <sup>a</sup>	Low	High	Moderate	High	Moderate
Conformance with Policies of SC and GA State Governments	Low	High	Moderate	Low	Low
Conformance with NRC Regulations for Commercially-Generated Waste	Low	High	Moderate	High	Low
Potential for Regrets if Future Economics or Technology Indicates a Better Method <sup>b</sup>	Low	High	Moderately High	High	High
Likelihood of Successful Attain- ment of Required Implementation Technology	Highest	High	Higher	Moderate	Moderate
Effect on Implementation Date Relative to Alternative 2 - Subcase 1	Shortens	-	None	Lengthens	Lengthens
Requires Additional Management of Decontaminated Salt	No	Yes	Yes	Yes	No

a. Based on pre-draft comments and proceedings of DOE and EPA meetings on public policy issues. Also documented in Reference 2.

b. This factor involves both the ease of retrievability from the storage or disposal site and the ease of separating the radioactive constituents from the waste form.