Comment Form

This comment applies to the following documents:
Storage and Disposition Draft PEIS
Stockpile Stewardship and Management Draft PEIS
Pantex Site-Wide Draft EIS

United States Department of Energy

NAME: (Optional) JOHN M RYSKAMP
ADDRESS: 189 COMMONS, IDAHO FALLS, ID 83401
TELEPHONE: (208) 524-4677

IN the PEIS Summary, please define the following acronyms: EE, PEL, HAZ, MEI, HI, SW, GW, WW, MYI etc. because they are used in the Tables of the Summary. 1/16.00.00

Throughout the Draft PEIS, l is used incorrectly as an abbreviation for liters. Please use a script l or a capital L to represent liters to avoid confusion and follow the official rules of SI units. 2/16.00.00

On Figs S-40, etc., for 2 reactors do l increase the bars by a factor of 2? Or, is the bar including this (the value for 2 reactors)? 3/09.00.08

ID-007

16 00 00 Comment Number 1

All acronyms used in the Final PEIS Summary are included in the Acronyms and Abbreviations section of the document.

16 00 00 Comment Number 2

A lowercase "l" was used as an abbreviation for liters in order to maintain consistency with other DOE EISs currently being prepared. This abbreviation is consistent with the Style Guide used for this document.

09 00 08 Comment Number 3

Figures S–39 through S–44 in the Summary of the Draft PEIS reflect the total impacts for each of the Reactor Alternatives. The x-axis key on each of the graphs identifies the number of reactors that were used to determine the total impact. Therefore, the bar charts reflect the impacts for the number of reactors identified.