

## EXHIBIT A RECORD OF CONVERSATION

Conversation took place on: Friday August 12, 2005 3pm EST  
(Date) (Time)

Type of Conversation (specify):  Phone  In Person  
 Teleconference  Other

Conversation was initiated by: Kirk Owens  
(Name)

Conversation Involved: Kirk Owens - SAIC (NAME AND ORG.)  
Jennifer Smith - SAIC (NAME AND ORG.)  
John Issacson - LANL (NAME AND ORG.)  
Susan Radzinski - LANL (NAME AND ORG.)

Issues Discussed: Target Fabrication Facility - targets & components for  
how many tests? Where to discuss DX EA and ESA/TA-16  
EA

Resolution: <sup>①</sup> Based on calculations suggested in Expanded Operations  
Alternative for TFF in '99 SWEIS, the facility should be  
supplying support for 12,380 tests by 2008. This number will  
be used in all three alternatives for current SWEIS. See attached calcs

<sup>②</sup> see below  
Action Items: Jennifer will insert resolutions into Chapter 3.

Comments: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Prepared by: Jennifer Smith - SAIC

\*\* SUBMIT ORIGINAL FORM TO THE AR COORDINATOR \*\*

② The DX EA (DOE/EA 1447) will be captured as part of the no action alternative for the High Explosives Testing Key Facility. The ESA EA (DOE/EA 1407) will be captured as part of the no action alternative for the High Explosives Processing Key Facility.<sup>7</sup>

**Target Fabrication Facility**

Number of Precision Machining and Target Fabrication events  
per the 1999 SWEIS

Year

1	2,400	1999
2	2,880	2000
3	3,456	2001
4	4,147	2002
5	4,977	2003
6	5,972	2004
7	7,166	2005
8	8,600	2006
9	<b>10,320</b>	2007
10	<b>12,383</b>	2008

plus 100 high-energy density physics experiments