**Personal Logbook 1**

2.1 Product Perspective

08/26/2011

Start Time/End Time 8:00 PM - 10:00 PM

Location: Home

Description: Give shape to the software we are going to develop to solve the Customer Lookup problem.

Materials: SRS Example, Personal Laptop

**Personal Logbook 2**

2.1.3 Hardware Interfaces

09/09/2011

Start Time/End Time 6:00 PM - 9:00 PM

Location: Home

Description: The hardware required for our software to work correctly.

Materials: SRS Example, Personal Laptop

**Personal Logbook 3**

2.1.4 Software Interfaces

09/09/2011

Start Time/End Time 8:00 PM - 11:00 PM

Location: Home

Description: Since the ES-DBMS is an extension of an existing program, we take this

into account to make it compatible.

Materials: SRS Example, Personal Laptop

**Personal Logbook 4**

2.1.5 Communication Interfaces

09/09/2011

Start Time/End Time 10:00 PM - 1:00 AM

Location: Home

Description: These are the ways our software will communicate with other users and

the main database

Materials: SRS Example, Personal Laptop

**Personal Logbook 5**

2.1.6 Memory Constraints

09/10/2011

Start Time/End Time 8:00 PM - 11:00 PM

Location: Home

Description: Worked on the memory necessary for the program to function as best as possible.

Materials: SRS Example, Personal Laptop

**Personal Logbook 6**

2.1.7 Site Adaptation Requirements

09/10/2011

Start Time/End Time 10:00 PM - 12:00 AM

Location: Home

Description: Defined the requirements for initializing sequences.

Materials: SRS Example, Personal Laptop

**Personal Logbook 7**

2.2 Product Functions

09/12/2011

Start Time/End Time 8:00 PM - 10:00 PM

Location: Home

Description: Summary of the major functions that the software will perform.

Materials: SRS Example, Personal Laptop

**Personal Logbook 8**

3.3 Performance Requirements

09/12/2011

Start Time/End Time 10:00 PM - 12:00 AM

Location: Home

Description: The static and dynamic numerical requirements placed on the software.

Materials: SRS Example, Personal Laptop

**Personal Logbook 9**

3.5 Design Constraints

09/14/2011

Start Time/End Time 10:00 PM - 12:00 AM

Location: Home

Description: Hardware or other standards that impose constraints on the system.

Materials: SRS Example, Personal Laptop

**Personal Logbook 10**

3.5 Design Constraints

09/14/2011

Start Time/End Time 10:00 PM - 12:00 AM

Location: Home

Description: Hardware or other standards that impose constraints on the system.

Materials: SRS Example, Personal Laptop

**Personal Logbook 11**

SRS Revisions

09/29/2011

Start Time/End Time 10:00 PM - 1:00 AM

Location: Home

Description: Worked on errors found on the SRS, specifically the constraints found on the system.

Materials: SRS Example, Personal Laptop

**Personal Logbook 12**

SRS Revisions

10/03/2011

Start Time/End Time 12:00 AM - 3:00 AM

Location: Home

Description: Revised the Hardware and Software interfaces and added the problems with the current program to the product perspective.

Materials: SRS Example, Personal Laptop

**Personal Logbook 13**

Class Diagrams SDD

10/11/2011

Start Time/End Time 8:00 PM – 10:00 PM

Location: PUPR

Description: Helped develop classes for the Enable System Item Lookup

Materials: SDD Example, Personal Laptop

**Personal Logbook 14**

STD

10/29/2011

Start Time/End Time 7:00 PM - 12:00 AM

Location: Home

Description: Tested the software and documented the results.

Materials: STD Example, Personal Laptop

**Personal Logbook 15**

SPMP

10/30/2011

Start Time/End Time 5:00 PM - 10:00 PM

Location: Home

Description: Software management plan.

Materials: SPMP Example, Personal Laptop, SRS, SDD, STD

TOTAL DE HORAS: 40 Horas