

PROJECT START

Start: 8/1/2008

Finish: 8/1/2008

1.1

finalize enclosure mechanicals

Start: 10/10/2011

Finish: 10/14/2011

2.2

motherboard design- N100

Start: 10/3/2011

Finish: 10/14/2011

3.3

field cage design

Start: 10/17/2011

Finish: 11/11/2011

1.2

build prototype

Start: 10/3/2011

Finish: 10/24/2011

2.3

daughterboard design-N100

Start: 10/17/2011

Finish: 10/28/2011

2.7

daughterboard design- N1-LI

Start: 10/10/2011

Finish: 11/2/2011

2.8

cabling-N1-LBNL

Start: 10/10/2011

Finish: 10/28/2011

1.3

install vac gauge on vac chamber

Start: 10/31/2011

Finish: 10/31/2011

1.4

vacuum test pins

Start: 10/31/2011

Finish: 11/2/2011

1.6

vacuum test enclosure/condenser

Start: 11/2/2011

Finish: 11/8/2011

TDR- 1st Draft input

Start: 10/3/2011

Finish: 10/3/2011

TDR- final input

Start: 10/3/2011

Finish: 10/3/2011

1.7

base design

Start: 11/2/2011

Finish: 11/7/2011

1.8

write TDR section

Start: 11/8/2011

Finish: 11/18/2011

1.5

vacuum test feedthrus

Start: 11/2/2011

Finish: 11/4/2011

6.1

requirements for test vessel

Start: 10/3/2011

Finish: 10/3/2011

8.1

determine scope and order of work

Start: 10/3/2011

Finish: 10/3/2011

8.3

Write AHD

Start: 10/4/2011

Finish: 10/4/2011

7.1

test nanoammeter

Start: 10/3/2011

Finish: 10/3/2011

8.2

Write pressure Safety Note

Start: 10/4/2011

Finish: 10/4/2011

8.4

gas system review

Start: 10/5/2011

Finish: 10/5/2011

8.5

fab electrodes

Start: 10/6/2011

Finish: 10/6/2011

8.6

assemble chamber

Start: 10/7/2011

Finish: 10/7/2011

4.1

finish design calculations

Start: 10/3/2011

Finish: 10/3/2011

7.2

test TPB panel for dryout rec

Start: 10/4/2011

Finish: 10/4/2011

7.3

measure blue reflectivity of TPB

Start: 10/5/2011

Finish: 10/5/2011