

Workshop on Very Long Baseline Neutrino experiments with a proton driver

March 6-7, 2006 at Fermilab

March 6:

- 8:45 Welcome, Why are we here Montgomery/Dawson
- 9:00 Overview of the Physics Olga Mena
- 9:30 Comparison of physics of wideband/off-axis beams Patrick Huber
- 10:00 International Scoping Study Ken Long
- 10:30 BREAK
- 11:00 Numi beam characteristics Jim Hylen
- 11:30 Proton Driver: emphasis on deliverables tba
- 12:00 *Main Injector and NuMI Upgrades and Beyond* Alberto Marchionni
- 12:30-2:00 LUNCH
- 2:00 Long Baseline experiments with wideband beams Milind Diwan
- 2:45 Liquid Argon and the second oscillation maximum Bonnie Fleming
- 3:30 Break
- 4:00-5:30 Discussion of study organization, setup of working groups, etc

March 7

- 9:00 DUSEL-Henderson Chang Kee Jung
- 9:30 *The Homestake Underground Laboratory: Options for Large Detectors in the Underground* Kevin Lesko

10:00 Water Cerenkov Detectors

Chiaki Yanagisawa

10:30 BREAK

11:00 tba

tba

11:30 Concluding Talk

Steve Parke

12:00 [adjourn]