

**National Compact Stellarator Experiment (NCSX) SubC# S005243-F
Vacuum Vessel Sub Assembly Production**

Weekly Status Report 03/04/05 thru 03/11/05

Project Management

- Finding 2.5" and 3.5" pipe/tube has proven to be difficult if not impossible, the best delivery for having them made is out in November. We've queried about possible alternatives and will continue our search. Will submit RFD for sch10 2.5" and may have found some 3.5" sch40, checking paperwork.

Process Engineering

- Working on 120 deg fixtures and Port Ext Fixtures.
- Continuing with lot 1, 2 & 3 MIT.

VVSA Fabrication

- Continuing with die machining and inspection
- Gage making will begin on Monday

DCMA

- No activity

Quality Control & Drawings

- 9 of the 10 development panels were cutout at Haynes International this week. The picture shows the plates on the floor at Haynes and they will be at MTM sometime today.

