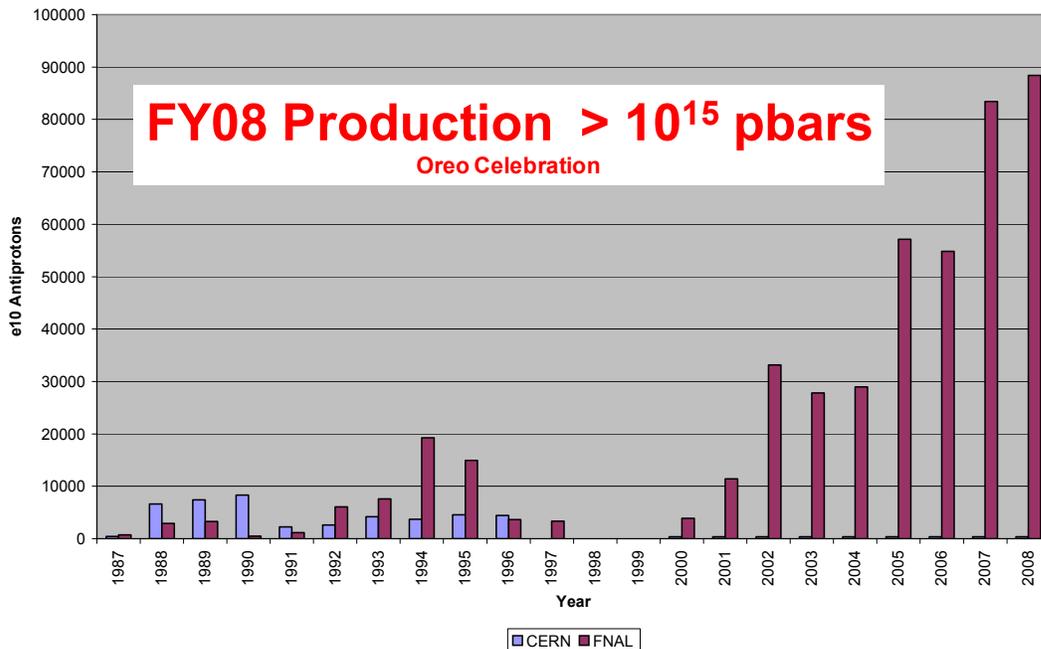


Calendar Year Production



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- FY08 passed 100,000mA.
- Safety
 - Everyone's responsibility
 - Perform work in safe manner
 - Identify un-safe conditions for yourself and others

- Work with others to make every job safe
 - Learn from other problems and near-misses
- ANY questions about safety, contact
 - Supervisor and/or
 - Division's SSO
- A:IKIK
 - Reconditioning of module 1
 - Raised to 32kV
 - No vacuum activity
 - Next steps
 - Discussion
 - ◆ Obie would like to go up 3KV per day, and watch vacuum.
 - ◆ Steve says we should be careful, and stacking did not get noticeably better when we went to 32KV.
 - ◆ Peterson thinks that we should hipot with relatively low energy when we get an access opportunity.
 - Opinions
 - Spare module
 - Tank is being prepped for unloading of prototype arrays
 - Locating/fabricating spare parts before disassembly for cleaning
 - Install as a separate tank?
 - Other
 - Debuncher Notch studies
 - Unequal gains
 - Need to put attenuator back, access....
 - AP2 steering
 - <http://www-bd.fnal.gov/cgi-mach/machlog.pl?nb=pbar08&action=view&page=374&load=>
 - <http://www-bd.fnal.gov/cgi-mach/machlog.pl?nb=pbar08&action=view&page=383&scroll=true>
 - D2A steering
 - Pledge Pin Scope? Scope is back. No one has run it
 - Tuned up with a couple knobs...went the direction you would expect after moving up module 1 of a:ikik to 32KV.
 - Debuncher 53MHz BPMs
 - <http://www-bd.fnal.gov/cgi-mach/machlog.pl?nb=pbar08&action=view&page=381&load=>
 - Want to shake down D10 sector before putting in the other BPM houses.
 - We do have all the hardware, so this could be done in a few days.
 - Noisy bpm is during Tev shot setups. Still need to get ramps on the 2As for hysteresis.
 - Machine Coordinator
 - Machine Coordinators:
 - Sep08: VanderMeulen
 - Oct08: Drendel (also shutdown coordinator)
 - Nov08: Nagaslaev
 - Dec08: Sondgeroth
 - Jan09: Morgan
 - Feb09: Werkema
 - Mar09: Leveling
 - Apr09: Budlong
 - On Call Schedule
 - Hopefully be made this afternoon