

Edwin Lake is head of

Explosives + organic material
(relevant theory + application)

2000 budget - submit 960k - 11

2004 " " " " " "

1997 - Material studies on Foghorn re processing + storage

2003/4 - Models for Agis Foghorn - inputs observed

2005 budget - 412 \$m - 'evaluate effect of

proposed process change on Foghorn material properties'

2009 budget - extend summary, material agis analysis to go W76-1

design + manufacturing

- first design to CSA depend on resolution of a major Occhint

challenge with the production of a critical material.

Mar 2003 - review of PF combustion + effect of acids

Mar 2006 - 3 alarms in 1 week

Jul 2005 - Prep for startup - ACN spill / fire at

Sep 2005 - 11 - BLXT RA complete; NRC RA to 18-8018

Process 2,500t² process gas + 1,200t² supply 1,830m

5 Jun 2003 - approval of ammonia combustion

2001 budget - rethinking aimed develop scale faults in a new facility

W76 - de 1973 + de 1973 FPA 1978
Cyril 1987

ANST RP30