



Forests for Tomorrow Fertilization Program Overview

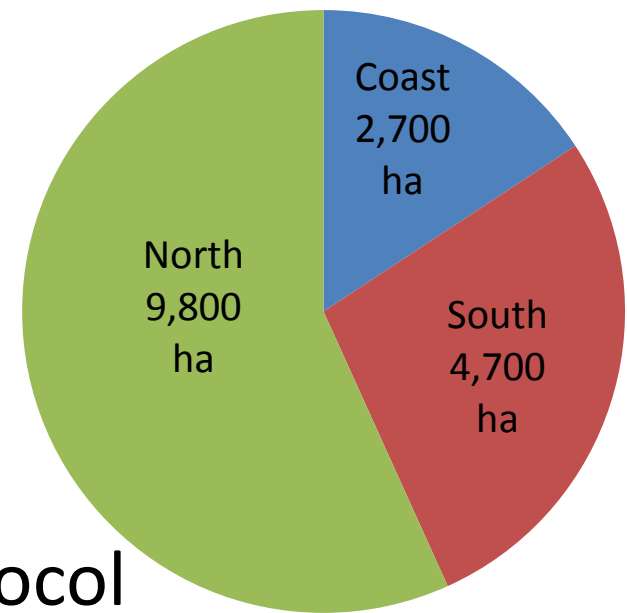
March 5, 2015

Monty Locke, RPF



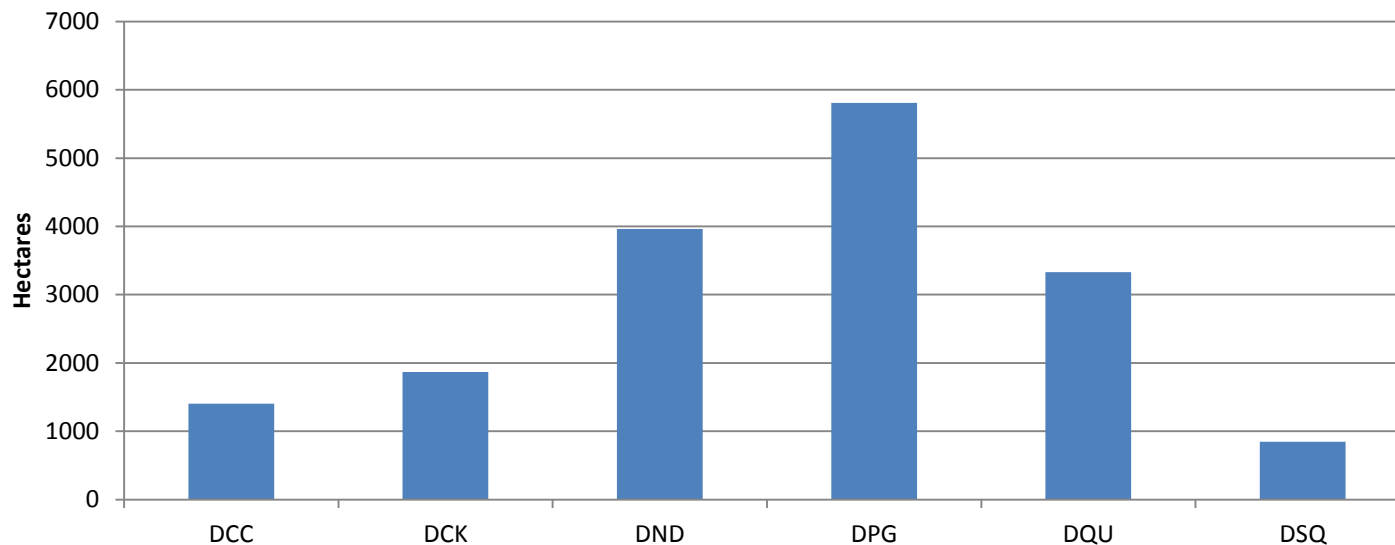
Accomplishments 2014/15

- Fertilized 17,200 ha
- Surveyed 32,700 ha
- Planned in RESULTS 28,300 ha
(2015/16 and 2016/17 treatments)
- Monitoring – Re-measured 9
with current and 2 with new protocol





2014/15 FFT Aerial Fertilization



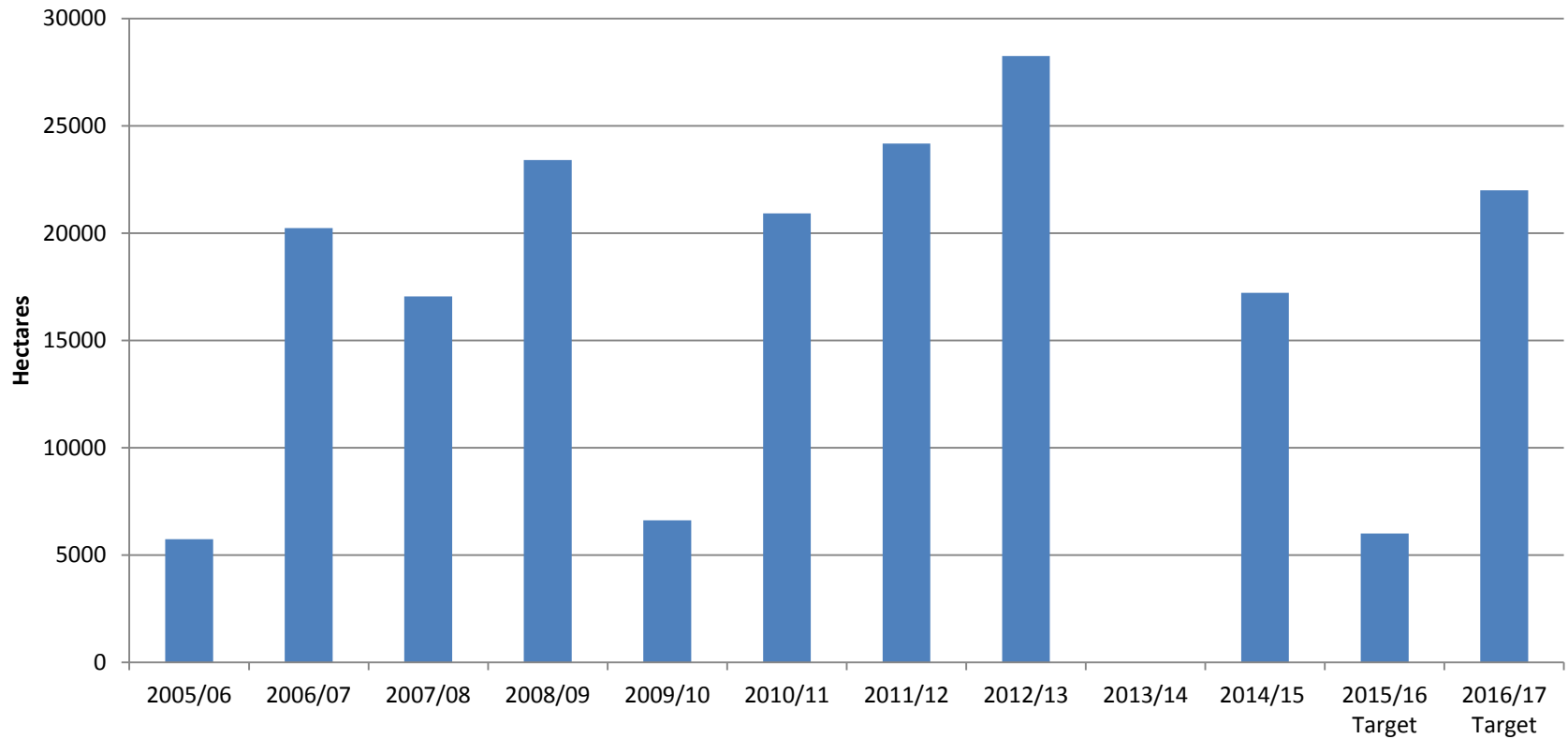


Benefits

- Volume gain – 287,000 m³ in 10 years
- Co₂ Sequestered – 203,000 (tonnes)
- Reduced years to operability
- Surveyed and Planned areas identified for future treatments in support of Silviculture Strategies



Provincial Funded Aerial Fertilization





**Thanks to All involved for
another successful year**

