

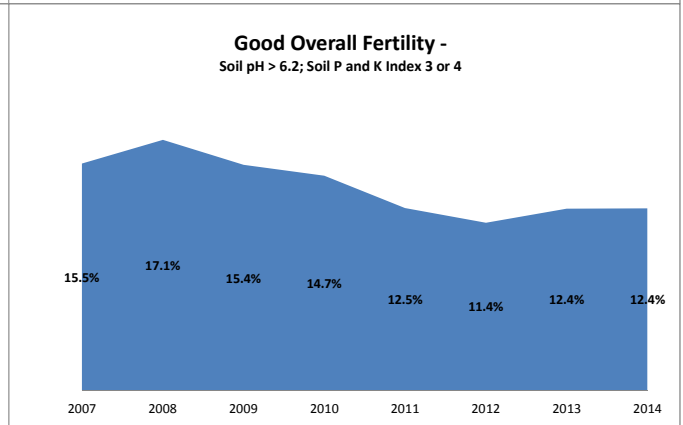
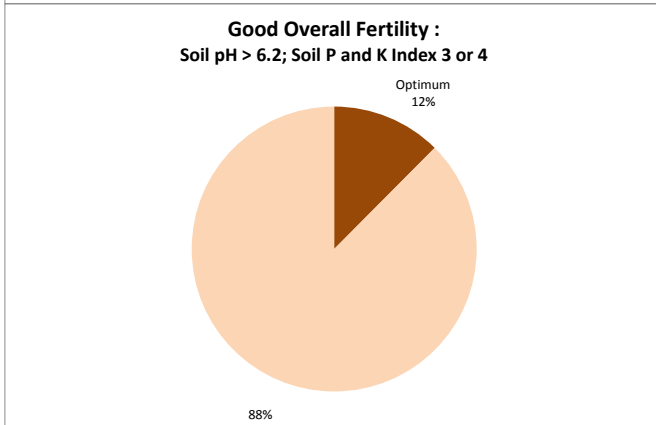
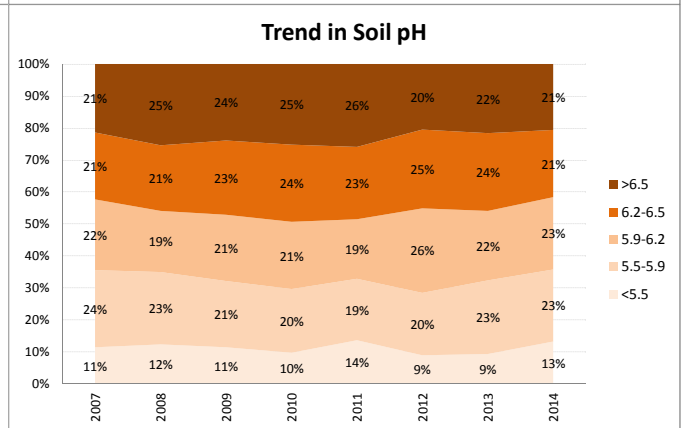
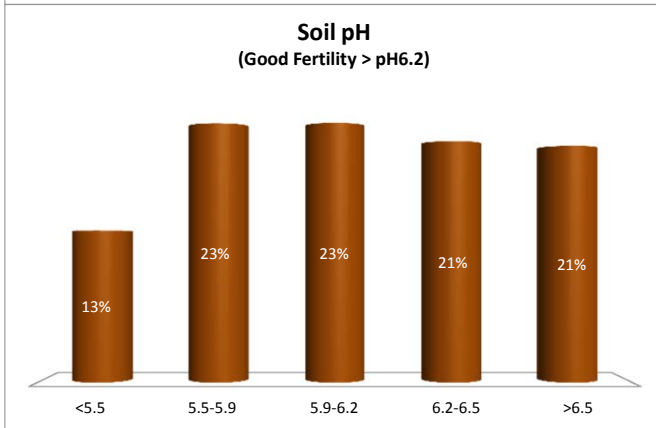
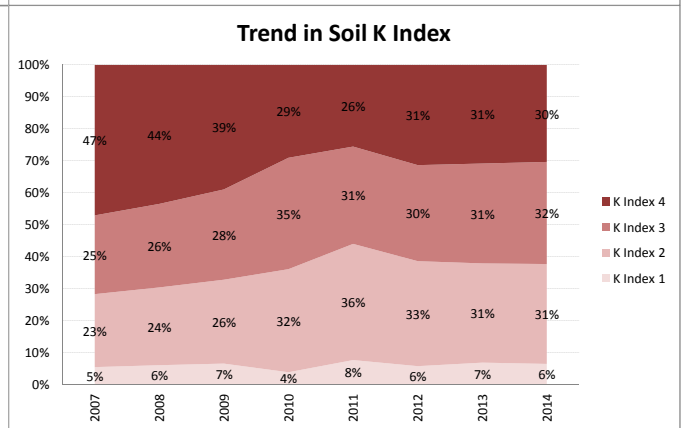
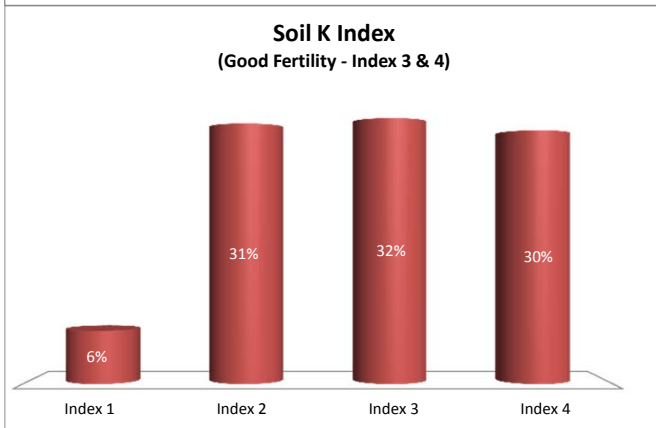
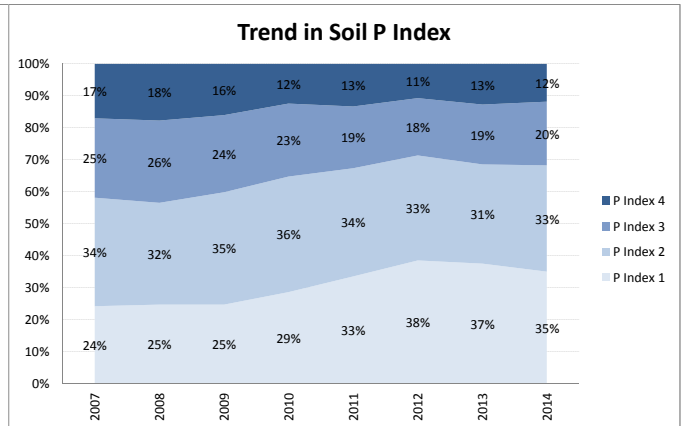
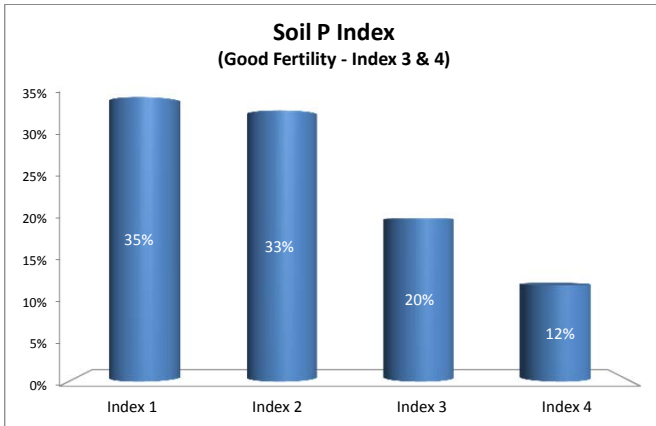
Wexford Highlights

Overall

- **12% of soils tested achieved good overall fertility in 2014.** This figure has been declining steadily since 2008
- 32% of soils have a pH of greater than 6.2 (National 35%).
- **70% of samples were below optimum Soil P (Index 1 or 2).**
- **37% % of soils are at Very Low P levels (Index 1)**
- Soil P levels in samples declined between 2008 and 2011 and have remained fairly stable since then.
- 40% of soils are at K index 1 or 2.

Enterprise

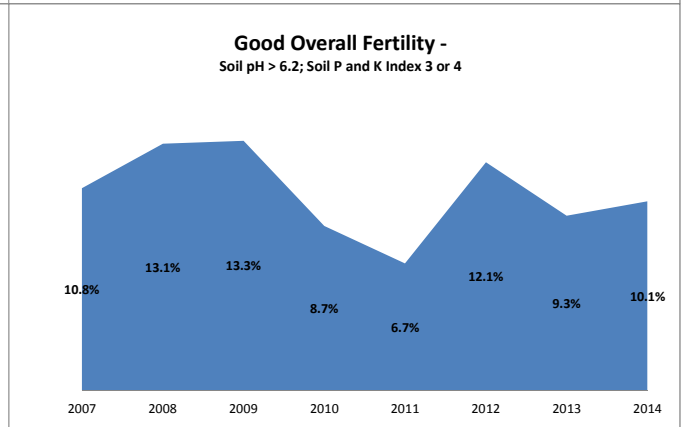
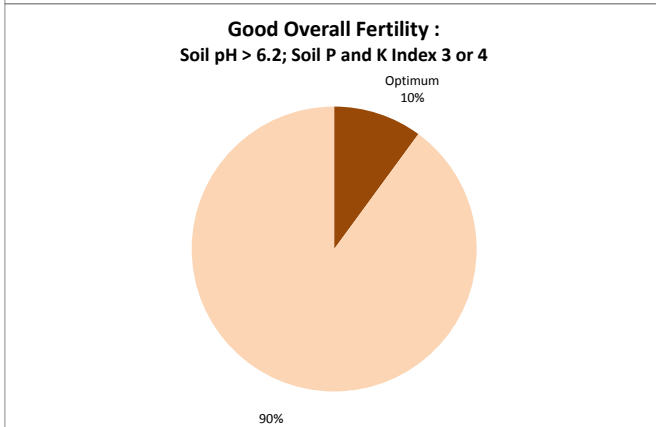
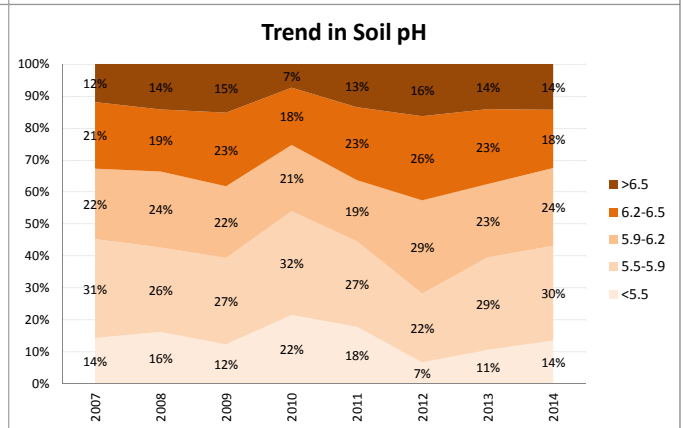
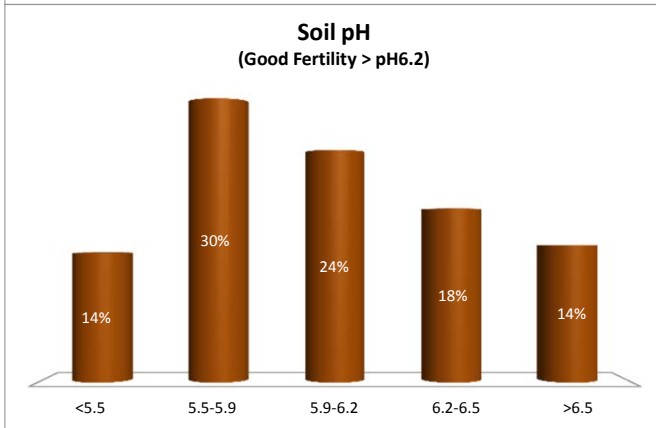
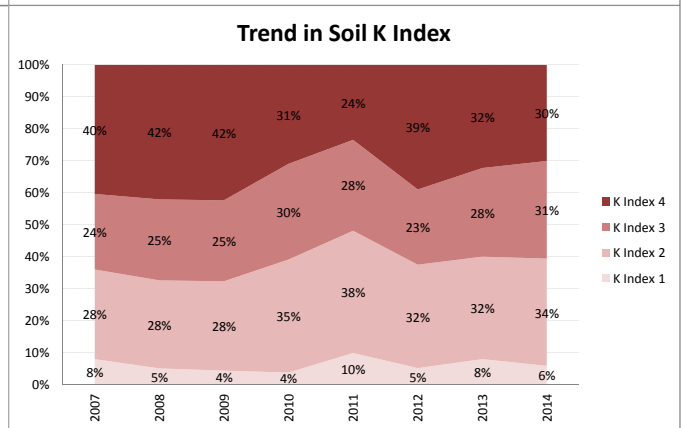
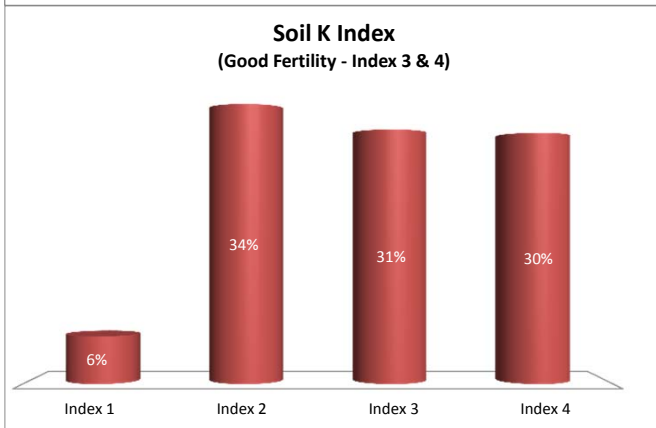
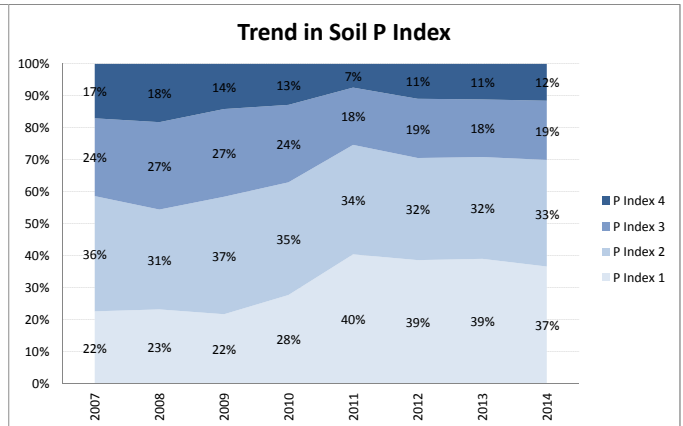
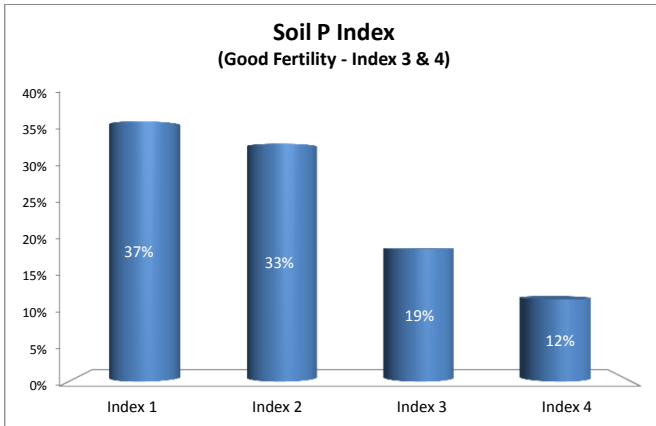
- 14% of dairy samples achieved good overall status
- 42% of dairy samples have a pH of greater than 6.2
- **70% of dairy samples are either low or very low for P.**
- 40% of dairy samples are either low or very low for K
- 14% of drystock Samples reach Good Overall Fertility
- 66% of drystock samples are either low or very low for P. This has been quite stable since 2007.
- 37 % of drystock are at index 1 or 2 for K.
- 42% of drystock sampled were above pH 6.2.
- P levels in Tillage samples have been declined gradually since 2007 with 68% of samples at either low or very low status.
- K level in tillage samples have improved gradually having fallen between 2008 and 2011. 66% currently at index 3 or 4.
- 54% of tillage samples have a pH > 6.2



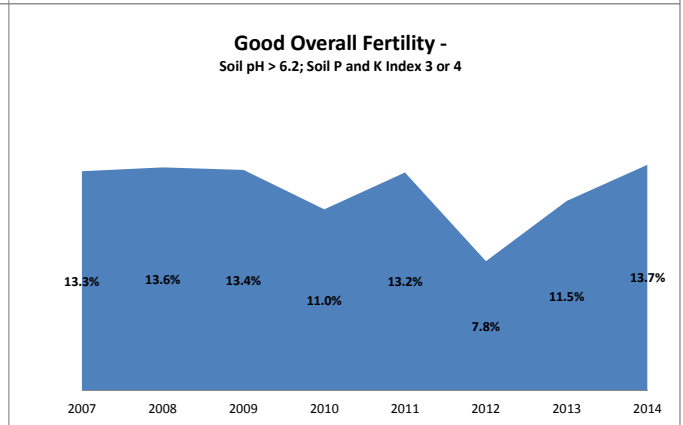
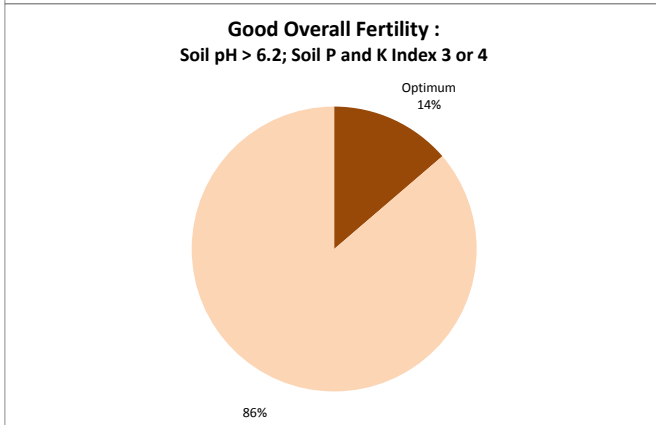
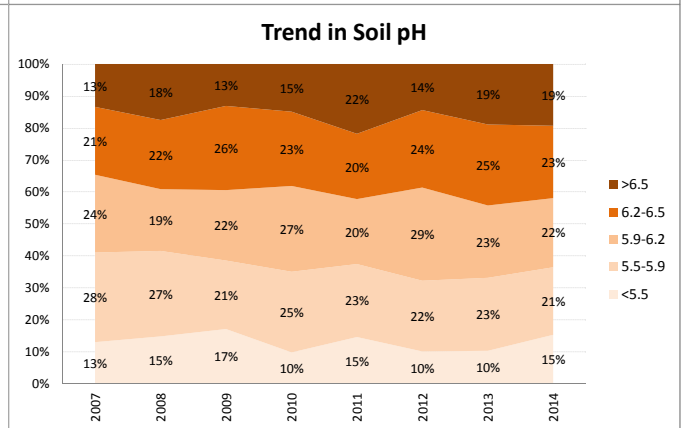
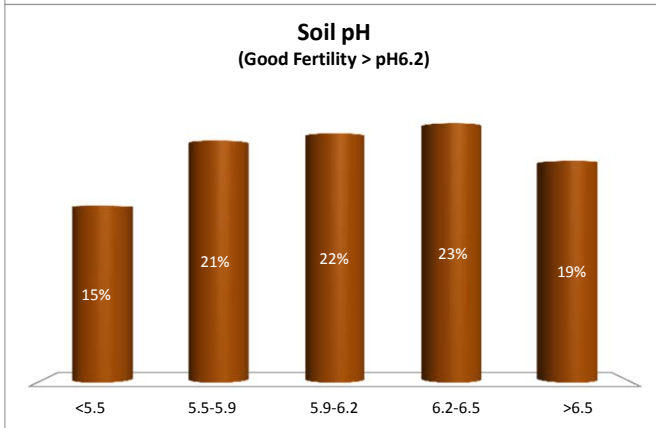
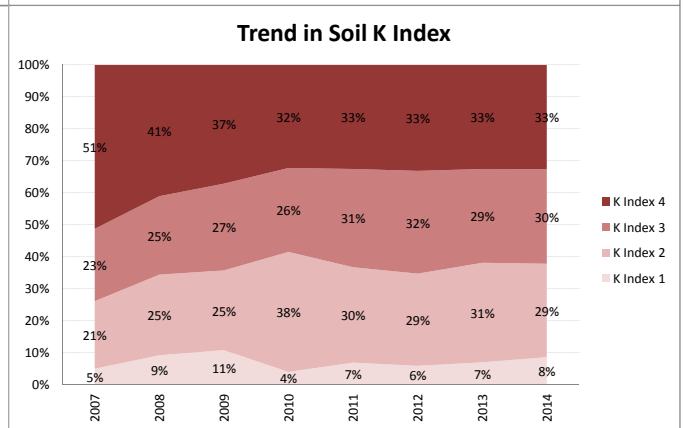
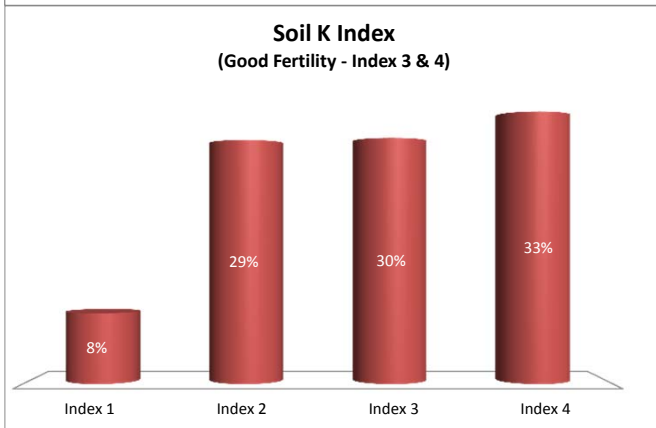
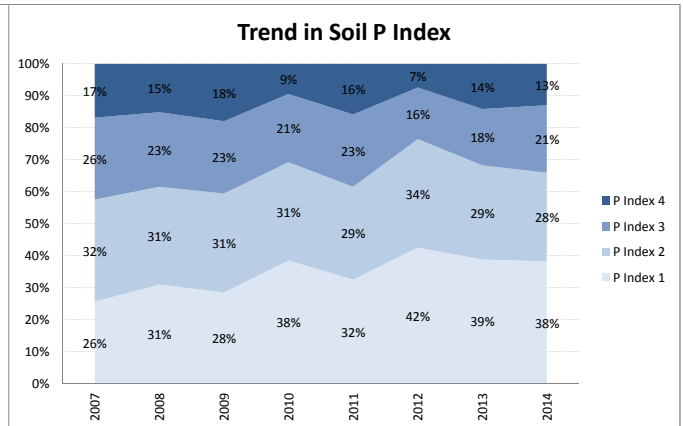
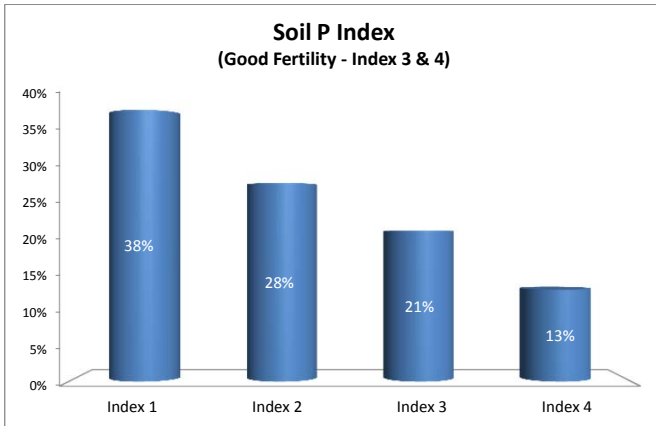


Soil Analysis Status and Trends

County	Wexford
Year	2014
Enterprise	Dairy
Number of Samples	1,241



County	Wexford
Year	2014
Enterprise	Drystock
Number of Samples	790





Soil Analysis Status and Trends

County	Wexford
Year	2014
Enterprise	Tillage
Number of Samples	863

