

Waterford Highlights

Overall (Note Small number of samples in 2009-2011 period)

- **11% of soils tested achieved good overall fertility in 2014.** Soil fertility has improved a little in the last three years
- 44% of soils have a pH of greater than 6.2 (National 35%). There has been a steady improvement since 2007.
- The dramatic falls in soil P which took place between 2009 and 2011 was halted with small improvements since then
- 63% of samples were below optimum Soil P (Index 1 or 2). This figure was 46% in 2007/2008
- 36% of soils are at Very Low P levels (Index 1) in (17% in 2008).
- 59% of soils are at K index 1 or 2.
- Soil K levels have fallen gradually between 2007 and 2014.

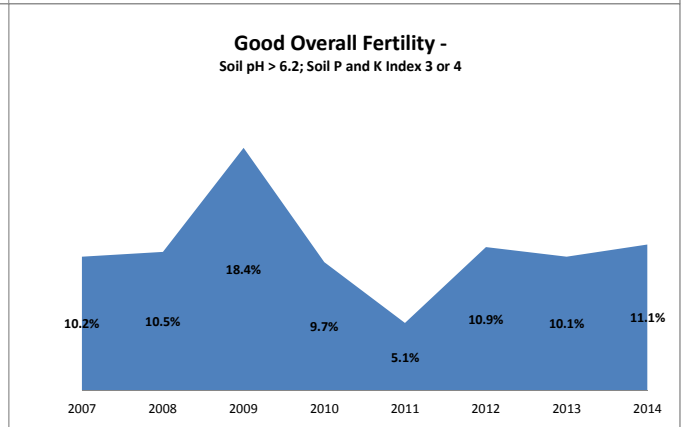
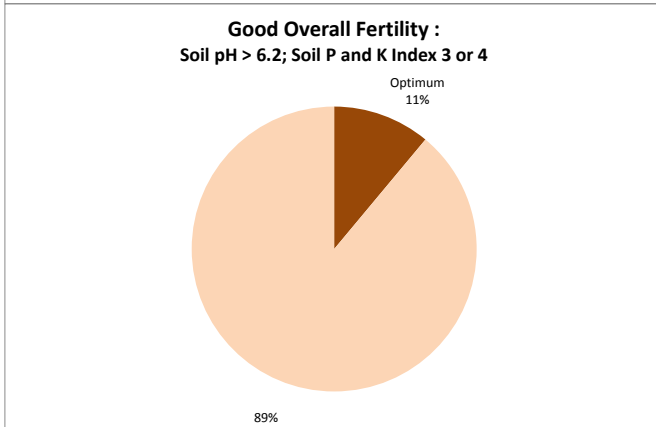
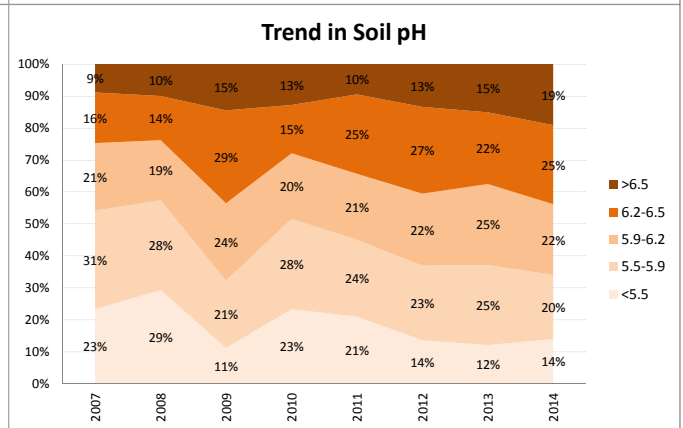
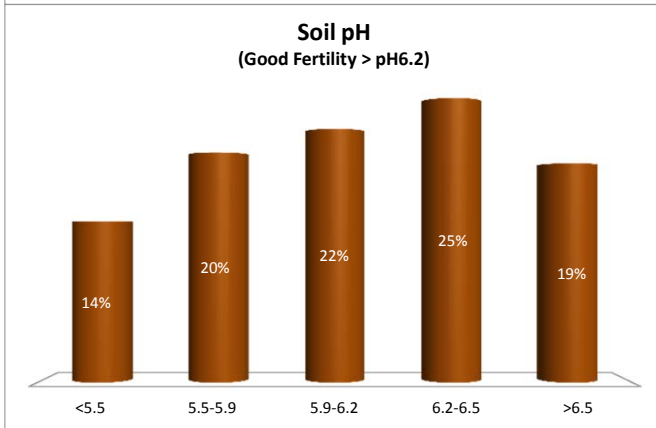
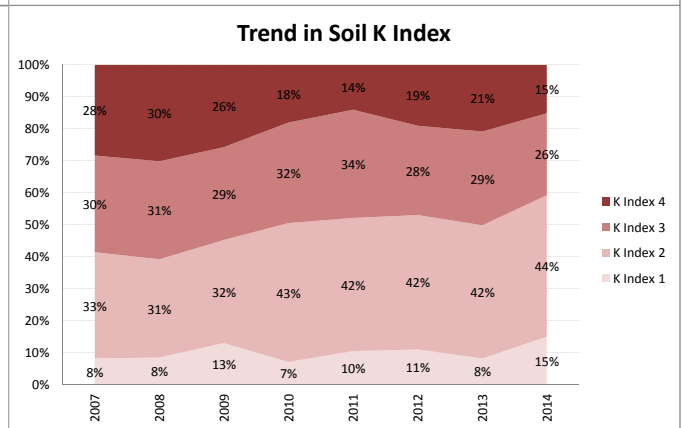
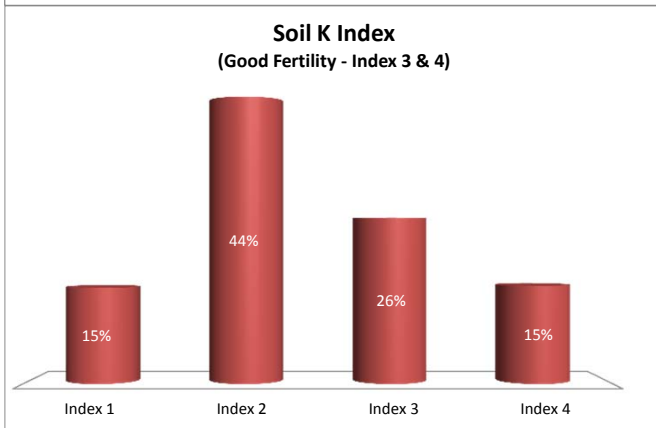
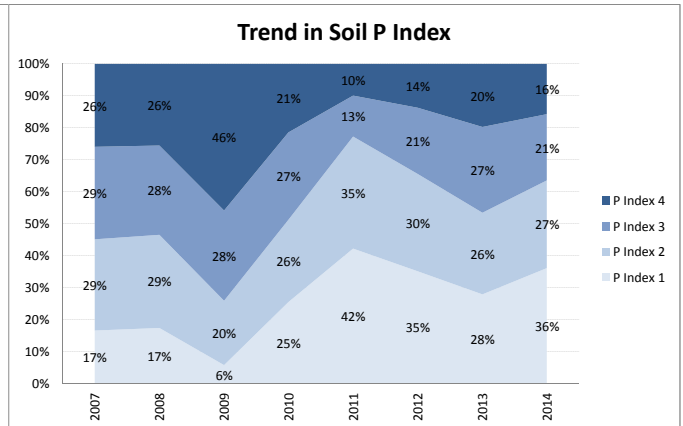
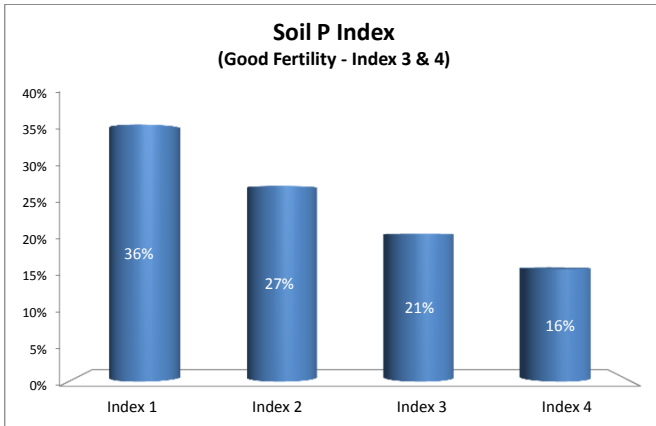
Enterprise

- 9% of dairy samples achieved good overall status
- 42% of soils have a pH of greater than 6.2, a gradual improvement since 2007 on both dairy and drystock farms.
- **At 68%, more than 2/3 of dairy samples are either low or very low for P.**
- 63% of dairy samples are either low or very low for K
- 14% of drystock samples reach Good Overall Fertility
- 54% of drystock samples are either low or very low for P. This has been fairly stable since 2007.
- 61 % of drystock are at index 1 or 2 for K.

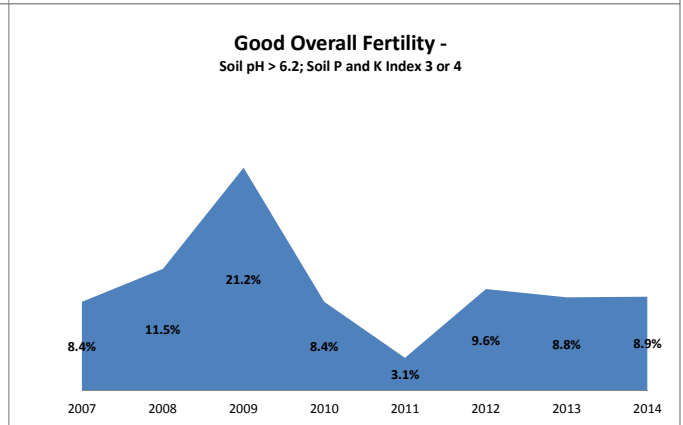
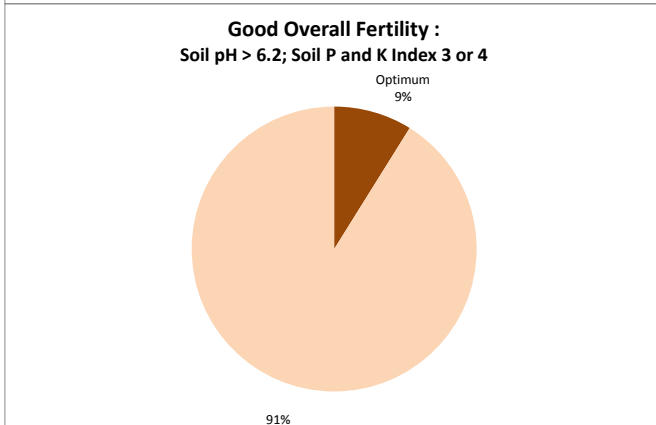
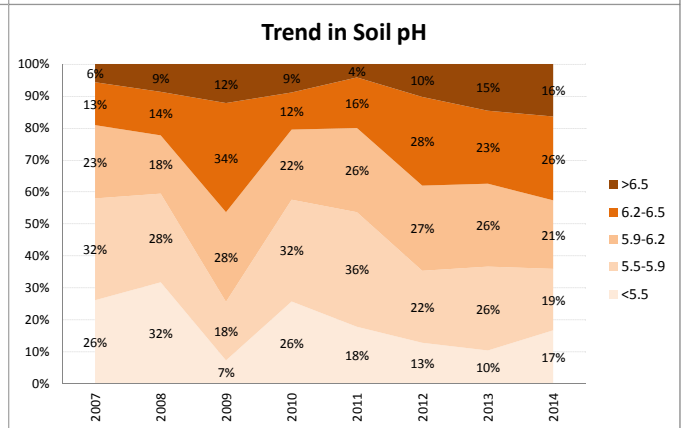
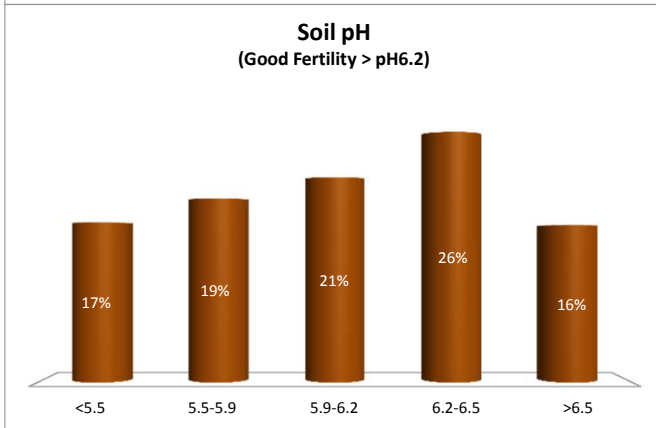
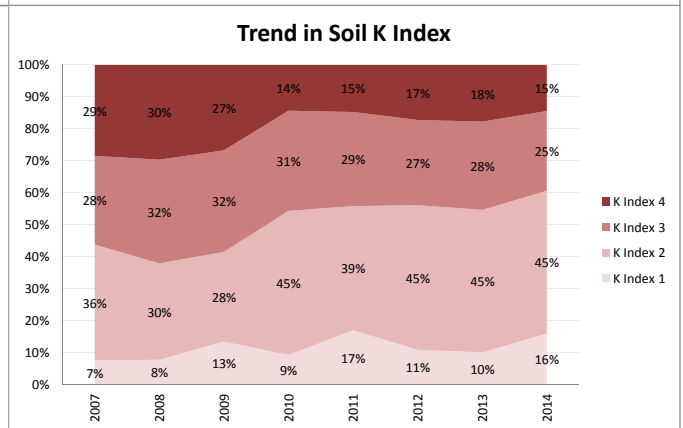
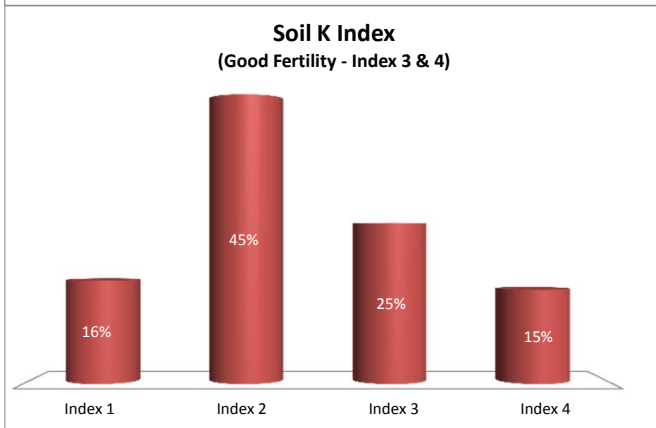
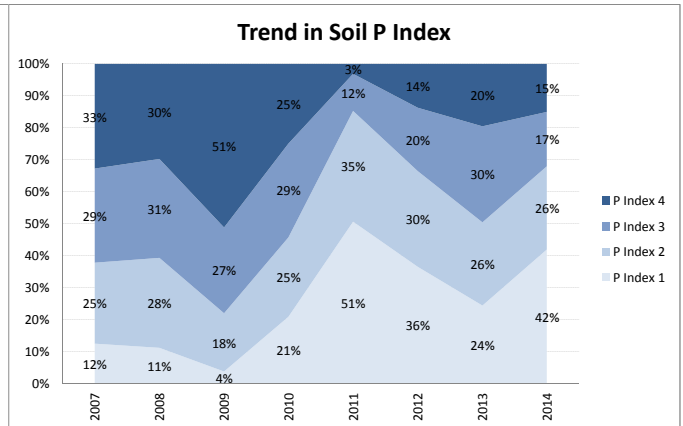
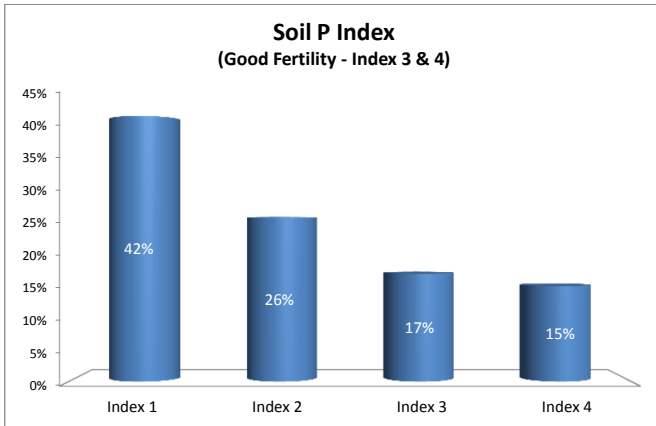


Soil Analysis Status and Trends

County	Waterford
Year	2014
Enterprise	All Farms
Number of Samples	627



County	Waterford
Year	2014
Enterprise	Dairy
Number of Samples	358



County	Waterford
Year	2014
Enterprise	Drystock
Number of Samples	231

