# Meath Highlights

#### **Overall**

- 13% of soils tested achieved good overall fertility in 2014.
- 39% of soils have a pH of greater than 6.2 (National 35%). This has been improving gradually since 2007
- 53% of samples were below optimum Soil P (Index 1 or 2). There was a steady decline in soil P between 2007 and 2013.
- 24% of soils are at Very Low P levels (Index 1) in (14% in 2007).
- Soil K have levels have been stable since 2007
- 43% of soils are at K index 1 or 2.

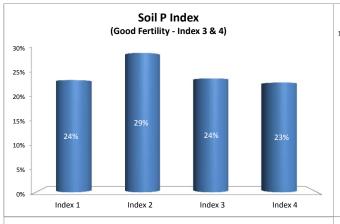
## **Enterprise**

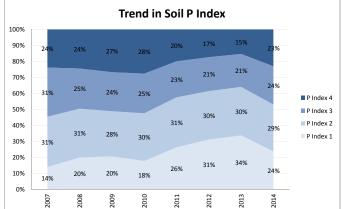
- 16% of dairy samples achieved good overall status
- 43% of dairy samples had a soil pH greater than 6.2.
- 47% of dairy samples are either low or very low for P. A decline in Soil P levels from 2009 to 2013 has been halted.
- 40% of dairy samples are either low or very low for K
- 9% of drystock samples reach Good Overall Fertility
- 63% of drystock samples are either low or very low for P. This has been increasing steadily since 2007.
- 44 % of drystock are at index 1 or 2 for K.
- 31% of drystock sampled were above pH 6.2.
- Only 6% of tillage samples reach Good Overall Fertility
- P levels in tillage samples have been dropped since 2007 with 60% either low or very low for P.
- 50% of tillage samples have a pH > 6.2
- 51 % of tillage samples are at index 1 or 2 for K.

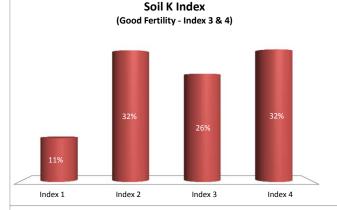


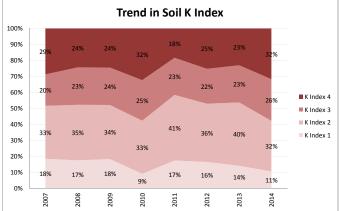
### Soil Analysis Status and Trends

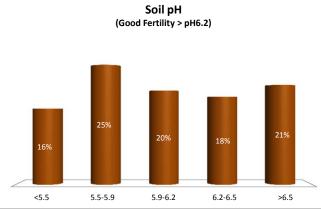
County Year Enterprise Number of Samples Meath 2014 All Farms 1,715

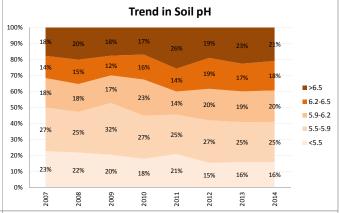


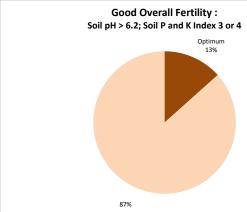


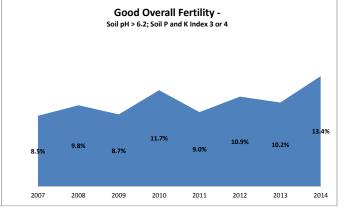














84%

### Soil Analysis Status and Trends

County Year Enterprise Number of Samples

2011

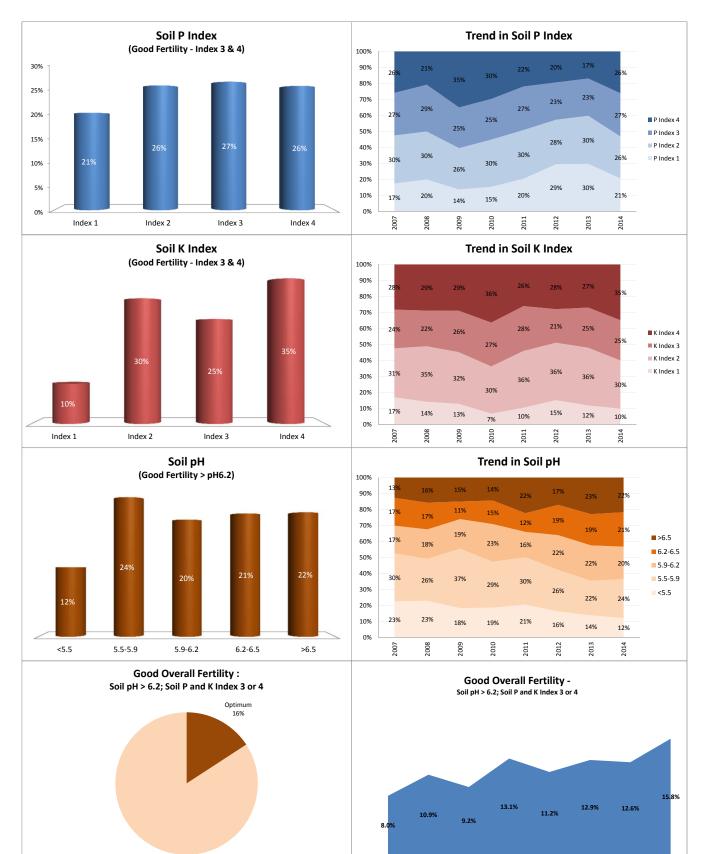
2012

2010

2014

2013

Meath 2014 Dairy 1,024



2007

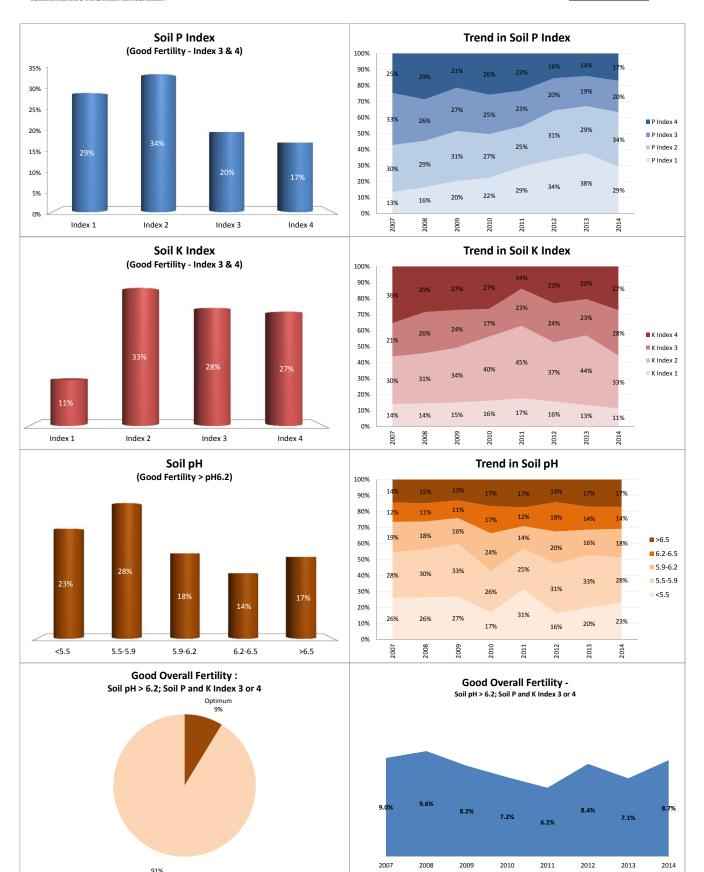
2008

2009



### Soil Analysis Status and Trends

County Year Enterprise Number of Samples Meath 2014 Drystock 543





### Soil Analysis Status and Trends

County Year Enterprise Number of Samples Meath 2014 Tillage 108

