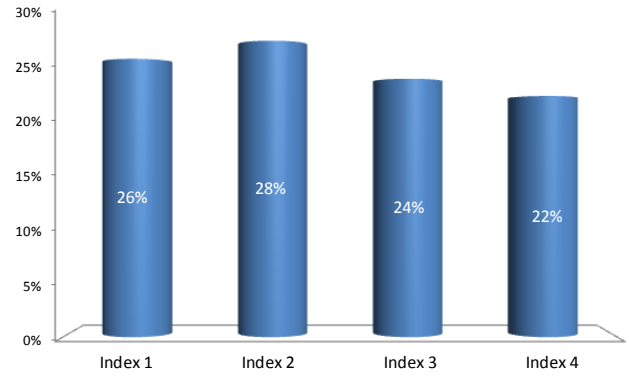
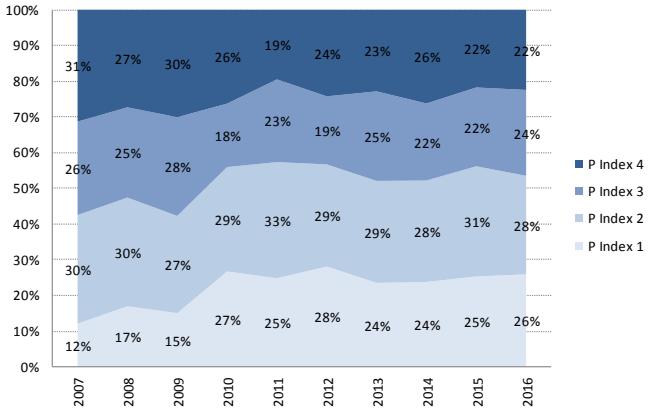
# Soil Analysis Status and Trends

| | |
|---|---|
| County | Louth |
| Year | 2016 |
| Enterprise | All Farms |
| Number of Samples | 1,185 |

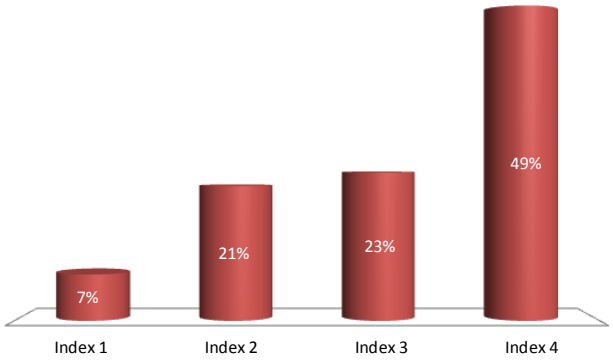
## Soil P Index
(Good Fertility - Index 3 & 4)



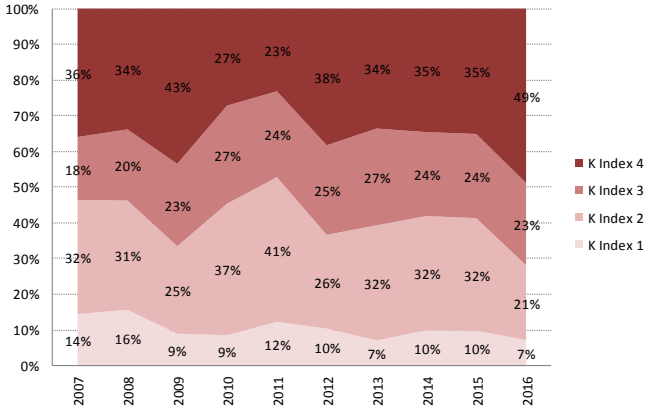

## Trend in Soil P Index



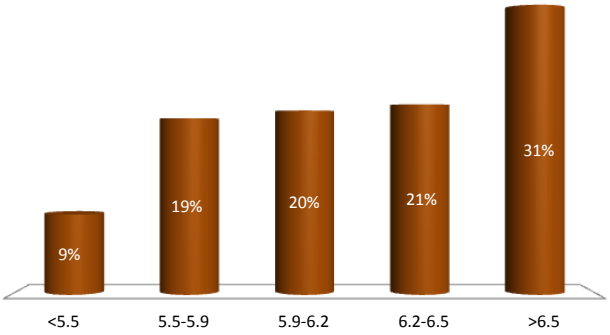

## Soil K Index
(Good Fertility - Index 3 & 4)



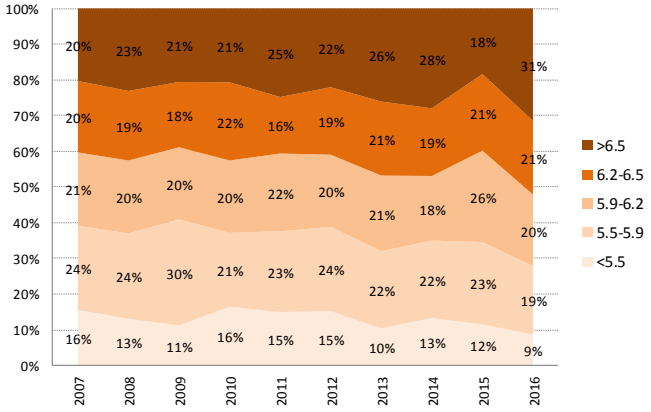

## Trend in Soil K Index



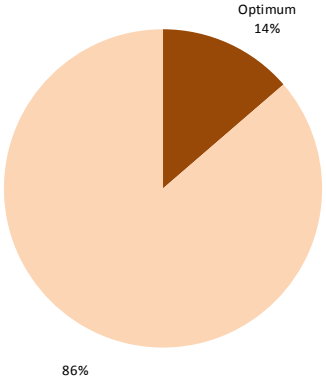

## Soil pH
(Good Fertility > pH6.2)



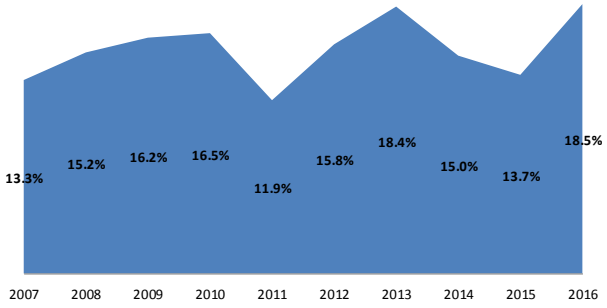

## Trend in Soil pH




## Good Overall Fertility :
Soil pH > 6.2; Soil P and K Index 3 or 4



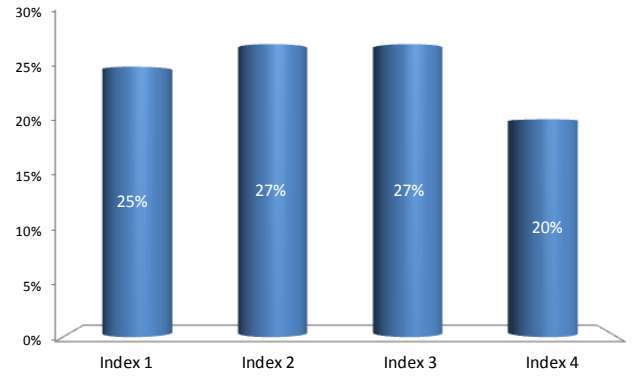

## Good Overall Fertility -
Soil pH > 6.2; Soil P and K Index 3 or 4



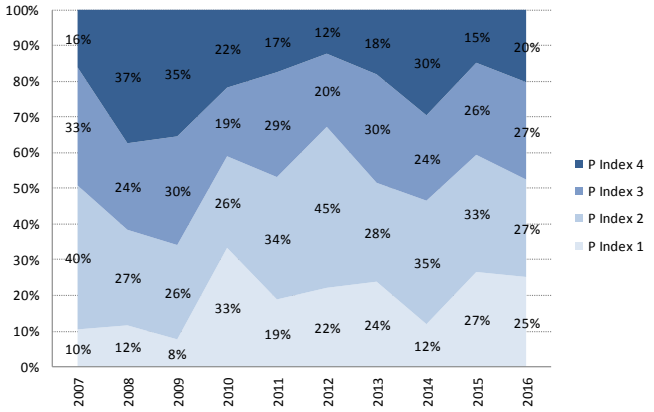
# Soil Analysis Status and Trends

| | |
|---|---|
| County | Louth |
| Year | 2016 |
| Enterprise | Dairy |
| Number of Samples | 143 |

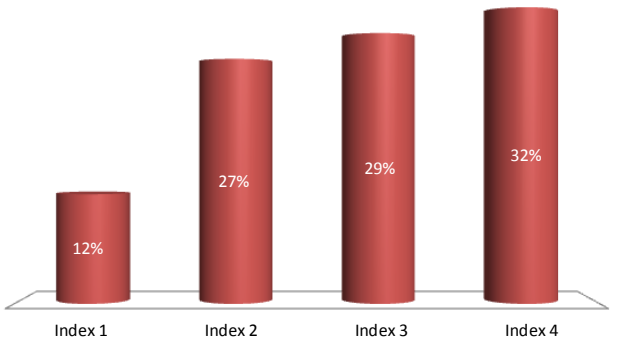
## Soil P Index
(Good Fertility - Index 3 & 4)



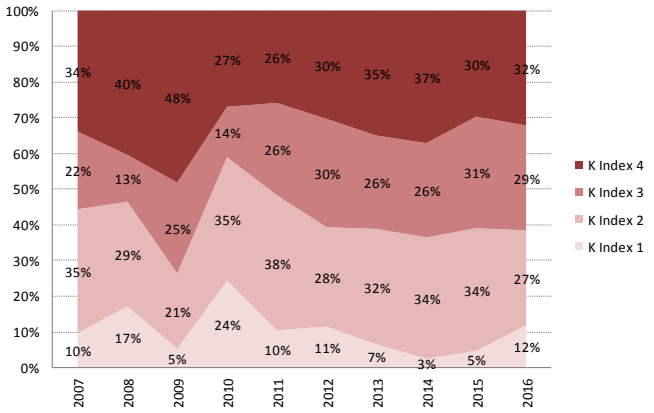

## Trend in Soil P Index



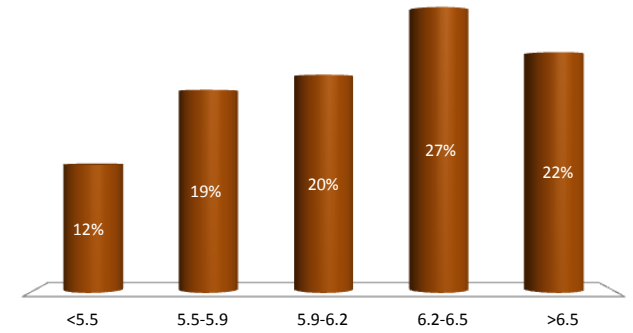

## Soil K Index
(Good Fertility - Index 3 & 4)



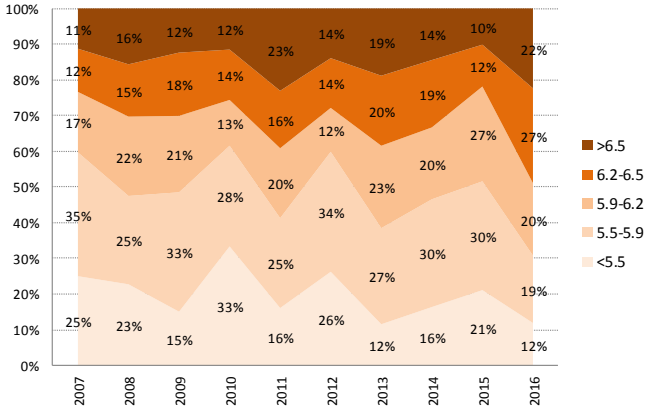

## Trend in Soil K Index



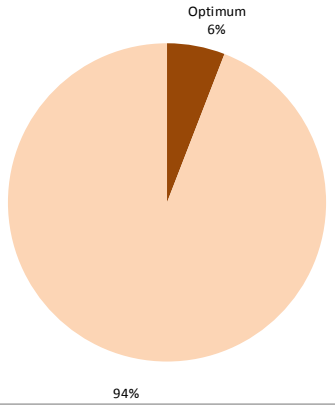

## Soil pH
(Good Fertility > pH6.2)



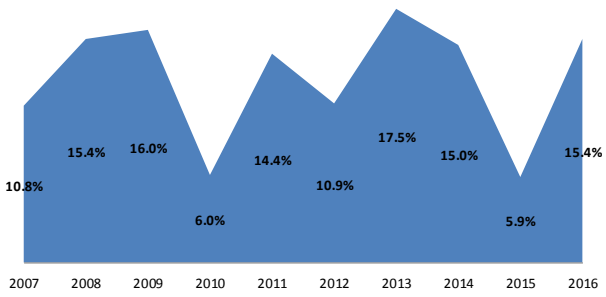

## Trend in Soil pH




## Good Overall Fertility :
Soil pH > 6.2; Soil P and K Index 3 or 4



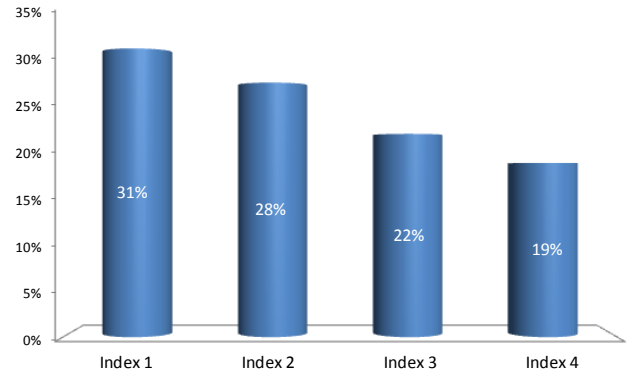

## Good Overall Fertility -
Soil pH > 6.2; Soil P and K Index 3 or 4



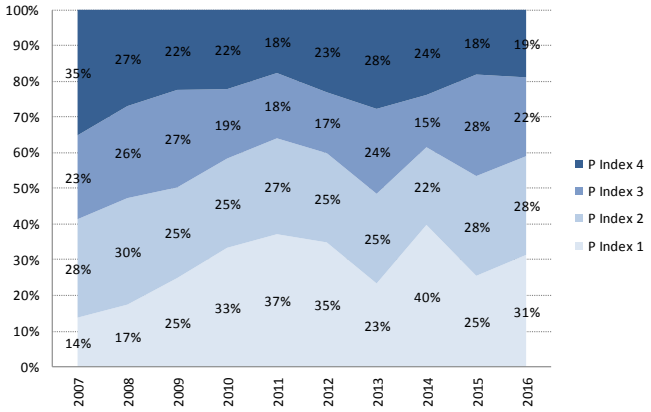
# Soil Analysis Status and Trends

| | |
|---|---|
| County | Louth |
| Year | 2016 |
| Enterprise | Drystock |
| Number of Samples | 539 |

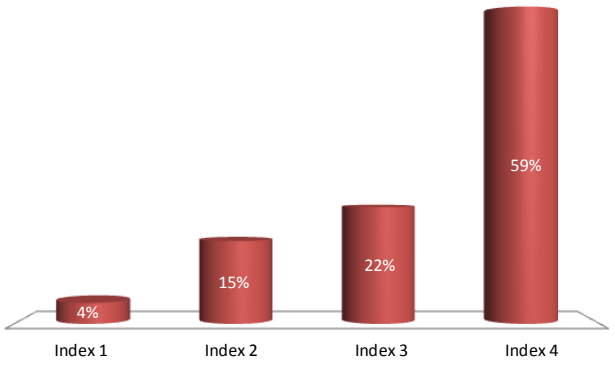
## Soil P Index
(Good Fertility - Index 3 & 4)



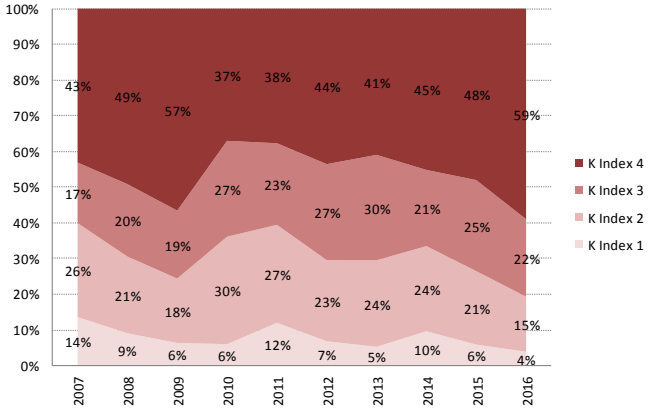

## Trend in Soil P Index



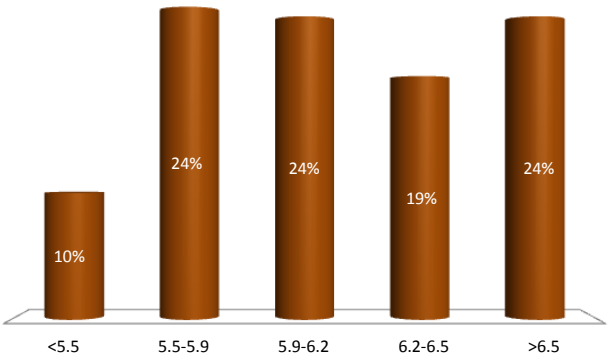

## Soil K Index
(Good Fertility - Index 3 & 4)



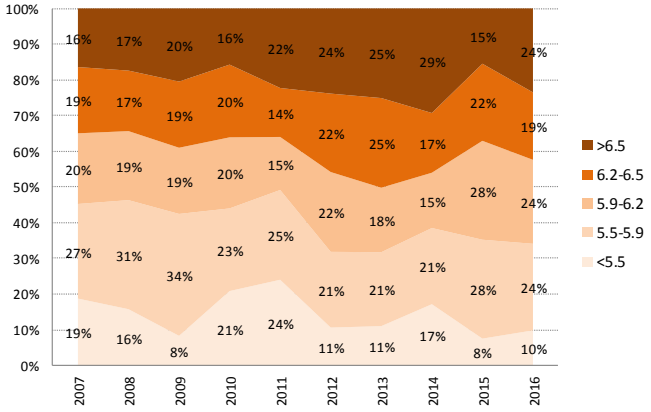

## Trend in Soil K Index



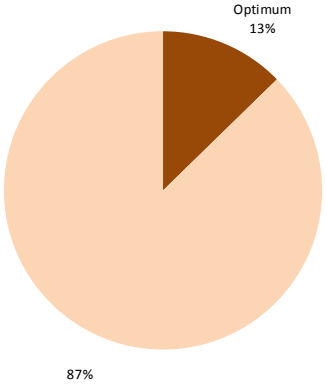

## Soil pH
(Good Fertility > pH6.2)



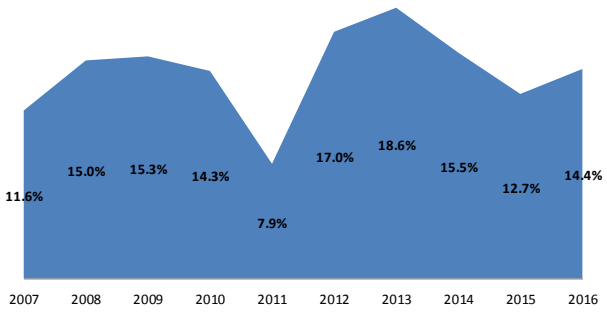

## Trend in Soil pH




## Good Overall Fertility :
Soil pH > 6.2; Soil P and K Index 3 or 4



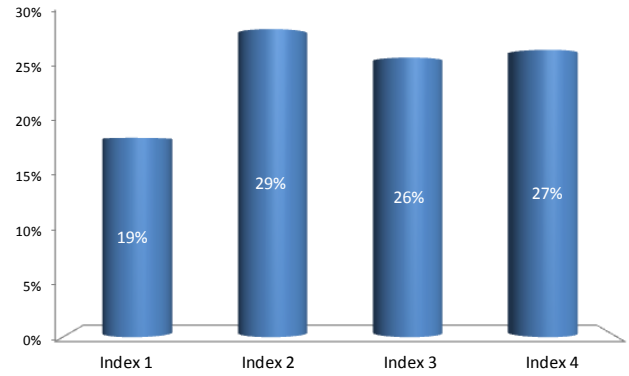

## Good Overall Fertility -
Soil pH > 6.2; Soil P and K Index 3 or 4



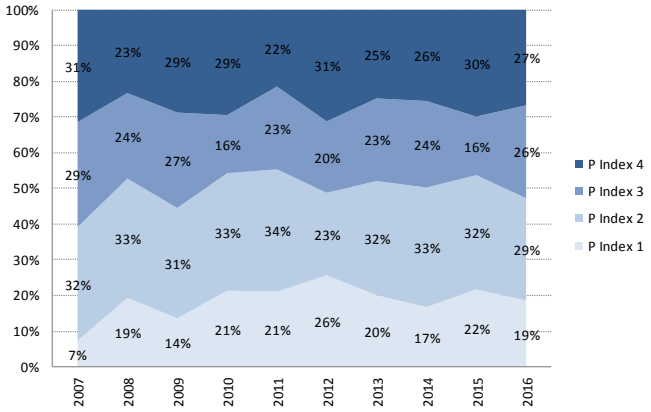
# Soil Analysis Status and Trends

| | |
|---|---|
| County | Louth |
| Year | 2016 |
| Enterprise | Tillage |
| Number of Samples | 415 |

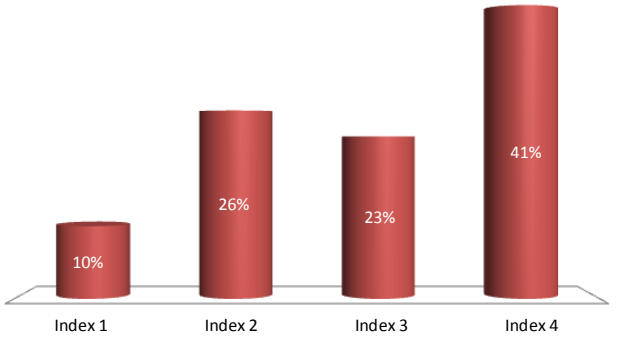
## Soil P Index
(Good Fertility - Index 3 & 4)



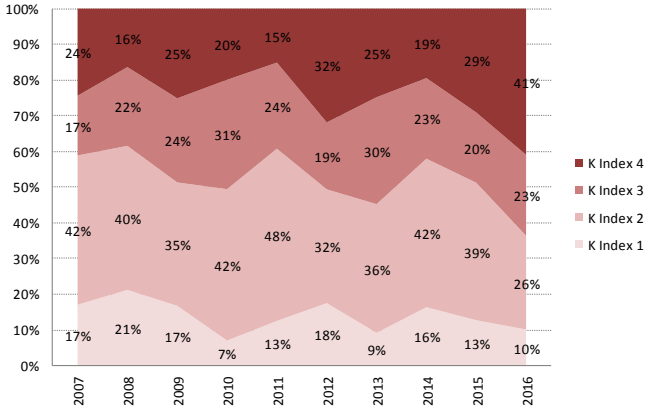

## Trend in Soil P Index



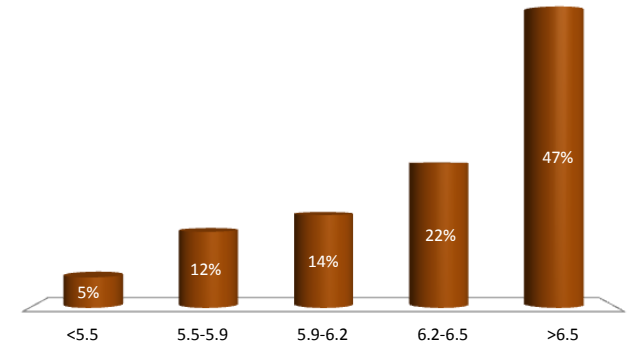

## Soil K Index
(Good Fertility - Index 3 & 4)



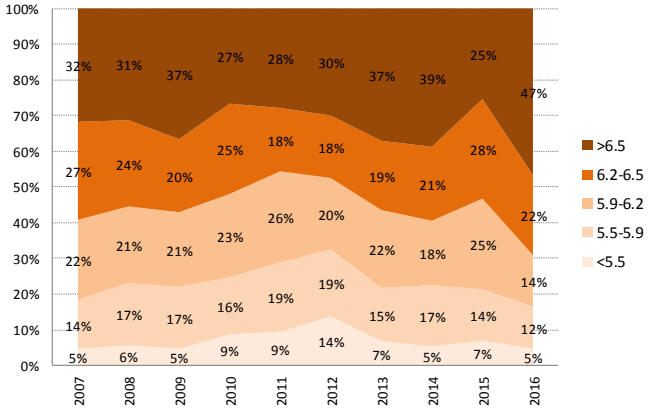

## Trend in Soil K Index



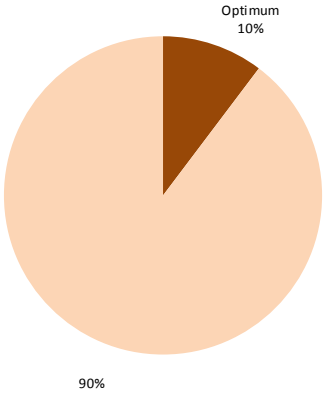

## Soil pH
(Good Fertility > pH6.2)

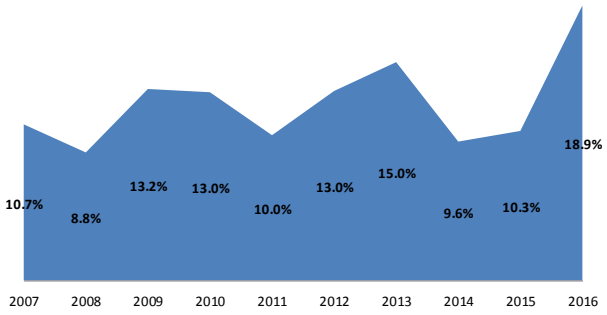



## Trend in Soil pH




## Good Overall Fertility :
Soil pH > 6.2; Soil P and K Index 3 or 4




## Good Overall Fertility -
Soil pH > 6.2; Soil P and K Index 3 or 4