



Soil Fertility and pH Multiform

To record changes in the fertility and pH of your soil.

www.project-acorn.net/data-entry

Name of School:

Month (mm): Day (dd): Year (yyyy):

Name of Observer:

Study Site Name:

Date of Sample Collection: Month (mm): Day (dd): Year (yyyy):

Horizon #: Horizon Top Depth: Horizon Bottom Depth:

Sample #1

Nitrate (N):
 High Medium Low
 None

Phosphorus (P)
 High Medium Low
 None

Potassium (K):
 High Medium Low
 None

pH of soil and water mix:
 paper meter

Sample # 2

Nitrate (N):
 High Medium Low
 None

Phosphorus (P)
 High Medium Low
 None

Potassium (K):
 High Medium Low
 None

pH of soil and water mix:
 paper meter

Sample # 3

Nitrate (N):
 High Medium Low
 None

Phosphorus (P)
 High Medium Low
 None

Potassium (K):
 High Medium Low
 None

pH of soil and water mix:
 paper meter

Horizon #: Horizon Top Depth: Horizon Bottom Depth:

Sample #1

Nitrate (N):
 High Medium Low
 None

Phosphorus (P)
 High Medium Low
 None

Potassium (K):
 High Medium Low
 None

pH of soil and water mix:
 paper meter

Sample # 2

Nitrate (N):
 High Medium Low
 None

Phosphorus (P)
 High Medium Low
 None

Potassium (K):
 High Medium Low
 None

pH of soil and water mix:
 paper meter

Sample # 3

Nitrate (N):
 High Medium Low
 None

Phosphorus (P)
 High Medium Low
 None

Potassium (K):
 High Medium Low
 None

pH of soil and water mix:
 paper meter

Horizon #:

Horizon Top Depth:

Horizon Bottom Depth:

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 None

Potassium (K):
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pH of soil and water mix:
 paper meter

Sample # 2

Nitrate (N):
 High Medium Low
 None

Phosphorus (P)
 High Medium Low
 None

Potassium (K):
 High Medium Low
 None

pH of soil and water mix:
 paper meter

Sample # 3

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 None

Phosphorus (P)
 High Medium Low
 None

Potassium (K):
 High Medium Low
 None

pH of soil and water mix:
 paper meter

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Phosphorus (P)
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Potassium (K):
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pH of soil and water mix:
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