

First Draft of Questionnaire

1. Have you had your soils tested prior to this campaign? YES NO

If yes, continue to question 2, if no, go to question 6.

2. Did you participate in this particular campaign before? YES NO

If you answered yes, circle the year(s) in which you did: 2001 2002

3. How long has it been since your soils were tested?

- Last year
- 2 years ago
- 3 years ago
- 4 years ago
- 5 to 10 years ago
- More than 10 years ago

4. Where did you submit your samples?

- Sample(s) submitted to the A&M soils lab
- Sample(s) submitted to A&L Lab
- Sample(s) submitted to South Texas Soils Lab
- Other: _____
- Lab unknown

5. Who submitted your soils for testing?

- Myself
- My consultant
- My Fertilizer dealer
- Other: _____

6. Did you fertilize according to the test results provided to you during this campaign?

YES NO

Why or why not: _____

9. Are you currently participating in the EQIP Program? YES NO
 Why or why not? _____

10. Do you plan to soil test on a regular basis in the future? YES NO
 Why or why not? _____

Please rate your knowledge of the following topics prior to and after attending these programs with 1 being very low knowledge and 5 being very high knowledge. Circle the response that best describes you. If you would like to provide any additional comments, please feel free to do so in the space provided.

VERY LOW LOW MODERATE HIGH VERY HIGH
1 2 3 4 5

<u>Prior to</u>		<u>After Program</u>
1 2 3 4 5	Importance of soil testing as an economic best management practice	1 2 3 4 5
comments: _____		

<u>Prior to</u>		<u>After Program</u>
1 2 3 4 5	Importance of soil testing as an environmentally friendly best management practice	1 2 3 4 5
comments: _____		

<u>Prior to</u>		<u>After Program</u>
1 2 3 4 5	Use of leaf analysis to supplement fertilizer decision making	1 2 3 4 5
comments: _____		

The last page of this questionnaire deals with your actual farming practices.

What type of crop(s) do you farm? _____

What is the average yield? _____

Is it irrigated? YES NO

Do you use a fertilize? YES NO

if so, what is the application method? _____