# Iowa Learning Farm Field Day Follow-Up Evaluations January 2008 

Complied and Submitted by Jacqueline Comito

Iowa Learning Farm sponsored six field days from June to August and one stakeholder field day. At the October steering committee meeting, members of the committee asked that we send follow-up evaluation questionnaires before 2008 spring planting.

## Field Days Evaluations

We have asked participants to share their experience in three ways: comment cards (filled out at the event, one per household), evaluation questionnaires (sent via mail two weeks after the field day to all those who filled out a comment card), and follow-up evaluation questionnaires (sent via mail, January 2008, to all those who filled out a comment card at the field days).

ILF Field Day Audience Participation

|  | \#Attendees | \#Comment <br> Cards | \#Returned <br> Evaluations | \#Returned <br> Follow-up <br> Evaluations |
| :--- | :---: | :---: | :---: | :---: |
| Zwiefel | 50 | 24 | 11 | 8 |
| Deahr $\&$ <br> Nolte | 26 | 12 | 7 | 6 |
| Stout | 45 | 24 | 8 | 9 |
| Caviness | 35 | 14 | 6 | 2 |
| Campbell | 31 | 18 | 3 | 5 |
| Crew | 70 | 24 | 16 | 21 |
| Total | $\mathbf{2 5 7}$ | $\mathbf{1 2 6}$ | $\mathbf{5 1 *}$ | $\mathbf{5 2 *}$ |

*This is a $41 \%$ response rate to mailed questionnaire: a good rate of response for only one mailing and an exceptional rate of response for the follow-up questionnaire.

## Summary of Comment Cards (filled out by those who attended field days)

| Which statement best describes you? |  |
| :--- | :--- |
| Farmer | $45 \%$ |
| Landowner | $9 \%$ |
| Government employee | $2 \%$ |
| Other | $7 \%$ |
| Farmer/Landowner | $34 \%$ |
| Farmer/Government employee | $3 \%$ |

How did you hear about the field day?

| Neighbor | $20 \%$ |
| :--- | :--- |
| ISU Extension Staff | $19 \%$ |
| DNR/NRCS Staff | $12 \%$ |
| Website | $1 \%$ |
| Radio | $17 \%$ |
| Newspaper | $18 \%$ |
| Other <br> $71 \%$ of these wrote postcard* | $13 \%$ |

*Brown supplied the cooperators with a postcard that they could mail to neighbors and friends. This was the idea of one of our cooperators.

| Write in your reason for attending (summary of comments) |  |
| :--- | :--- |
| Looking for specific information being presented | $34 \%$ |
| Looking for information in general | $46 \%$ |
| Learn about new directions | $4 \%$ |
| Free food | $3 \%$ |
| Involved in program | $8 \%$ |
| Family or sponsor | $5 \%$ |

## Summary of Follow-up Evaluation Questionnaires (sent by mail in

 January 2008 to all those people who filled out comment cards)Please describe at least one way you will integrate what you learned at this meeting into your farming (check all that apply):

The first is number of respondents who said yes; second is overall number of possible respondents on this question.

|  | Jan 2008 <br> follow-up | Two-week <br> evaluation |
| :--- | :---: | :---: |
| I am using swine manure as a crop nutrient <br> source in 2008 <br> (Caviness, Deahr \& Nolte only) | $3(8)$ | $7(13)$ |
| I am using fall-seeded rye cover crops on <br> some of my acres in 2008 <br> (Stout only) | $1(9)$ | $2(8)$ |
| I am discussing putting land into CRP <br> (Campbell only) | $1(5)$ | $2(3)$ |
| I am converting CRP land to pastureland <br> rather than row crops (Campbell only) | $1(5)$ | $1(3)$ |
| I am working on a joint purchase of strip-till <br> equipment with my neighbors <br> (Caviness, Zweifel, Crew) | $3(32)$ | $\mathrm{n} / \mathrm{a}$ |

These questions were asked for all the field days ( $\mathrm{n}=52$ ).

|  | Jan 2008 <br> Follow-up | Two-week <br> evaluation |
| :--- | :---: | :---: |
| Increased use of surface residue <br> management (no-till or strip-till) on some of <br> my acres in 2008 | $56 \%$ | $61 \%$ |
| Total \# of acres put in no-till or strip-till for <br> 2008 | 4,677 | $\mathrm{n} / \mathrm{a}$ |
| Average \# of acres per respondent who said <br> they were putting acres into no-till or strip- <br> till for 2008 | 223 | $\mathrm{n} / \mathrm{a}$ |
| Sought additional information via web, state <br> agencies or ISU employees | $29 \%$ | $\mathrm{n} / \mathrm{a}$ |
| I discussed +/- of using no-till or strip-till <br> with my landowners | $19 \%$ | $16 \%$ |
| I discussed conservation ideas with other <br> farmers in my area | $58 \%$ | $51 \%$ |
| I did not make any changes | $15 \%$ | $20 \%$ |
| Already do no-till | $14 \%$ | $10 \%$ |

## The final two questions were only asked on the follow-up questionnaire:

Do you think, in general, we are moving toward increased or decreased implementation of soil conservation practices (check best answer)?

96\% INCREASED
4\% DECREASED

Are greater conservation practices needed in your area (check best answer)?
92\% YES
8\% NO

