

# Brush Management Evaluation

For each of the topics listed below, in the LEFT column, circle the ONE number that best reflects your LEVEL OF UNDERSTANDING before the *Brush Control Program*. Then, in the RIGHT column, circle the ONE number that best reflects your LEVEL OF UNDERSTANDING after the *Brush Control Program*.

## LEVEL OF UNDERSTANDING

Poor  
1
Average  
2
Good  
3
Excellent  
4

TOPICS	<u>BEFORE</u> the Program				<u>AFTER</u> the Program			
<b><u>DRIFT</u></b> <i>Understanding of proper spray conditions to minimize herbicide drift.</i>	1	2	3	4	1	2	3	4
<b><u>MORE IS NOT BETTER</u></b> <i>Understand that using higher than recommended herbicide does NOT improve control and can be a violation of the label.</i>	1	2	3	4	1	2	3	4
<b><u>UNLABELED USES</u></b> <i>Understand that herbicides are labeled for specific land use types and using them on non-labeled land is illegal.</i>	1	2	3	4	1	2	3	4
<b><u>SURFACTANTS</u></b> <i>Understanding the importance and function of surfactants when using water based herbicide sprays.</i>	1	2	3	4	1	2	3	4
<b><u>ADVICE</u></b> <i>Understand who to contact about proper use of herbicides.</i>	1	2	3	4	1	2	3	4
<b><u>TIMING OF APPLICATIONS</u></b> <i>Understanding of why timing is so important when applying herbicides.</i>	1	2	3	4	1	2	3	4
<b><u>HERBICIDE CARRIERS</u></b> <i>Understanding of proper carriers for herbicide applications (i.e. water or oil/water emulsions for leaf sprays, oil for most stem sprays).</i>	1	2	3	4	1	2	3	4
<b><u>OFF SITE DAMAGE WITH SOIL APPLIED HERBICIDES</u></b> <i>Understand that soil applied herbicides can move down slope and kill non-target plants.</i>	1	2	3	4	1	2	3	4
<b><u>PATIENCE</u></b> <i>Understanding that it may take 1 or 2 growing seasons before final control is obtained.</i>	1	2	3	4	1	2	3	4
<b><u>STORAGE AND DISPOSAL OF HERBICIDES</u></b> <i>Understanding how to safely store herbicides and how to dispose used herbicide containers.</i>	1	2	3	4	1	2	3	4
<b><u>HERBICIDE TOXICITY</u></b> <i>Understand what the proper clothing and eye protection is when using toxic herbicides.</i>	1	2	3	4	1	2	3	4
<b><u>SELECTION OF PROPER APPLICATION TECHNIQUES</u></b> <i>Understanding which application technique (leaf spray, stem spray, cut stump) is appropriate for various plant growth forms.</i>	1	2	3	4	1	2	3	4

# Brush Management Evaluation

## Agreement / Disagreement Section

Please rate your level of agreement/disagreement with the following statements. Simply place an 'x' in the box that best matches your thoughts.

TOPIC	Strongly Disagree	Disagree	No Opinion	Agree	Strongly Agree
<b><u>DRIFT</u></b> <i>I understand proper spray conditions to minimize herbicide drift.</i>					
<b><u>MORE IS NOT BETTER</u></b> <i>I understand that using higher than recommended herbicide does NOT improve control and can be a violation of the label.</i>					
<b><u>UNLABELED USES</u></b> <i>I understand that herbicides are labeled for specific land use types and using them on non-labeled land is illegal.</i>					
<b><u>SURFACTANTS</u></b> <i>I understand the importance and function of surfactants when using water based herbicide sprays.</i>					
<b><u>ADVICE</u></b> <i>I understand who to contact about proper use of herbicides.</i>					
<b><u>TIMING OF APPLICATIONS</u></b> <i>I understand why timing is so important when applying herbicides.</i>					
<b><u>HERBICIDE CARRIERS</u></b> <i>I understand proper carriers for herbicide applications (i.e. water or oil/water emulsions for leaf sprays, oil for most stem sprays).</i>					
<b><u>OFF SITE DAMAGE WITH SOIL APPLIED HERBICIDES</u></b> <i>I understand that soil applied herbicides can move down slope and kill non-target plants.</i>					
<b><u>PATIENCE</u></b> <i>I understand that it may take 1 or 2 growing seasons before final control is obtained.</i>					
<b><u>STORAGE AND DISPOSAL OF HERBICIDES</u></b> <i>I understand how to safely store herbicides and how to dispose used herbicide containers.</i>					
<b><u>HERBICIDE TOXICITY</u></b> <i>I understand what the proper clothing and eye protection is when using toxic herbicides.</i>					
<b><u>SELECTION OF PROPER APPLICATION TECHNIQUES</u></b> <i>I understand which application technique (leaf spray, stem spray, cut stump) is appropriate for various plant growth forms.</i>					

**What is the most significant thing you learned during the Brush Control Program (feel free to list more than one)?**

**Do you feel like what you learned today provides you the ability to analyze your land situation and make better land management decisions? (*Circle the best answer*)**

YES

NO

- Please explain your answer or provide an example.

**Please provide any additional information in the space below.**

**Thank you very much for your time!!!**