

HELC SYSTEM DOCUMENTATION FORM (CONT.)

Producer Name: _____

Other Information: Please provide any other information that may be pertinent (i.e., irrigation, hail damage, etc.).

Producer signature

Date

Printed name

HELC Form (pg 4)

EXAMPLE

Joe Producer _____ Tract #333, Field 2 _____ 212.2 _____ 6/1/2011
 Landowner _____ Field/Management Unit _____ Area (acres) _____ Date (acres) _____

T36N R44E Section 16 _____ Spring Wheat Conventional Fallow _____ 2 _____
 Legal Description _____ Crop Rotation^{1/} _____ # of years _____

DATE DAY/MONTH/ YEAR	FIELD OPERATIONS ^{1/2/} : INCLUDE <u>ALL</u> TILLAGE, FERTILIZING, PLANTING, PEST CONTROL, HARVEST, BALING, HAYING AND OTHER OPERATIONS	CROP OR VEGETATION ^{3/}
4/25/10	Sprayed glyphosate	Native range, western wheatgrass, prairie junegrass
5/26/10	Offset disc 12" diameter, 12 " spacing, 6" deep	Native range, western wheatgrass, prairie junegrass
6/26/10	Offset disc 12" diameter, 12 " spacing, 6" deep	Native range, western wheatgrass, prairie junegrass
9/1/10	Cultivator with 12" sweeps spaced 12" apart	weeds
9/15/10	Cultivator with 12" sweeps spaced 12" apart	weeds
4/10/11	100 lbs. total material of 20/20/0 broadcast.	weeds
4/11/11	Cultivator with 12" sweeps spaced 12" apart with rolling basket harrow behind	weeds
4/15/11	Plant spring wheat with Case IH Flex Hoe 400 33 foot Air seeder with 3" spread paired row double shot chisel points, 12" spacing, rubber packer wheels.	Spring wheat
5/15/11	Spray 2,4-D broadleaf weed control	Spring wheat
8/21/11	Harvest spring wheat, 50% standing stubble remaining, yield 30 bu/ac	Spring wheat

^{1/} Field Operations: Be specific and complete (include equipment manufacturer, equipment name and model. Include tillage type, width and spacing. Example offset 16" disc with 12" spacing set to depth of 8". If more than one tillage operation is done at the same time, you may enter on separate lines with same date and indicate operations are done together. Include fertilizer operations with knife size, spacing and injector depth. Include all operations that are done on the crop or harvested crop residue including pesticide applications, haying and grazing. **Record stubble height** and % stubble remaining for all haying, baling and harvest operations (See EXAMPLE on pg 4).

^{2/} Enter crop and expected yield (specify units: bu./ac., lbs./ac., etc.).

^{3/} Use additional copies of HELC-Exhibit 1.

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HAIL STORM ON 5/21 DAMAGED PLANTS AND REDUCED HARVEST YIELDS

Joe Producer

Producer Signature

9/12/2011

Date

Printed Name