FIELD ID NO: _____

IR-4 FIELD DATA BOOK

PART 5. TRIAL SITE INFORMATION:

A. DIRECTIONS TO TEST SITE

INSTRUCTIONS: Indicate the name and location (street, town, state) of the test site (e.g. Banana Research Center, Rt. 3, Nenana, AK), the county (e.g. Denali), and provide directions from the nearest city or town ***or*** *provide a map to the test site. The map can be sketched here; otherwise attach a clear photocopy or computer printout of the appropriate section of a state or county map with the test site location marked and the highways, nearest city or town identified.*

NAME AND LOCATION Washington State University- Irrigated Agricultural Extension and Research Center 24106 N Bunn Rd, Prosser WA 99350- Singleton H-19 Hop yard II

COUNTY Benton

DIRECTIONS FROM NEAREST CITY OR TOWN TO THE TEST SITE See following pages for Directions

Typed information entered 2/3/14 by DPG

ABOVE DATA ENTERED BY: _____ *DATE:* _____

PART 5 PAGE ___ Trial Year 2014

Total number of pages in this section at initial pagination: ____

COMPLETE IF APPROPRIATE: "THIS IS A TRUE COPY OF THE ORIGINAL"

THE ORIGINAL IS IN IR-4 FIELD DATA BOOK NO. _____ INITIALS _____DATE_____

FIELD ID NO: _____

IR-4 FIELD DATA BOOK

PART 5. TRIAL SITE INFORMATION:

C.2. PLOT PLAN

DATE OF PLOT LAYOUT_____ PERFORMED BY _____SOP UTILIZED F.12.01.xx

Are there adjacent plots treated with test substances as described in part 5.C.1? YES_____ NO_____

If a global position system (GPS) was used for plot location, enter GPS-related SOP utilized F.11.7.xx

INCLUDE DIMENSIONS FOR EACH PLOT IN THIS TRIAL

ABOVE DATA ENTERED BY: _____ *DATE:* _____

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THE ORIGINAL IS IN IR-4 FIELD DATA BOOK NO. _____ INITIALS _____DATE_____

FIELD ID NO: _____

IR-4 FIELD DATA BOOK

PART 5. TRIAL SITE INFORMATION:

D. SITE AND SOIL INFORMATION CHARACTERISTICS

INSTRUCTIONS: Furnish soil description and classification information for the plot area. This information shall be transcribed from USDA Soil Conservation Service soil maps containing description of the soil series, land class capabilities, and soil characteristics or via soil sampling and laboratory analysis of the soil. ***All supporting information shall be placed in the IR-4 Field Data Book directly following this page.***

SITE IDENTIFIER							
ESTIMATE OF SLOPE PERCENTAGE IN PLOT							
TAXONOMIC NAME OF SOIL IN PLOT							
SOIL TEXTURE/TYPE (e.g., sandy loam)							
SOIL TEXTURE PERCENTAGES		SAND		SILT		CLAY	
ORGANIC MATTER %		pH		CATION EXCHANGE CAPACITY (CEC) in meq/100 g			

IS THIS A GREENHOUSE TRIAL USING SOIL-LESS MEDIA? YES_____ NO_____

IF YES, INCLUDE A LIST OF INGREDIENTS (copy may be inserted): _____

_____

_____

_____

IF SOIL ANALYSIS IS PERFORMED, COMPLETE THE FOLLOWING AND INSERT THE ORIGINAL OR CERTIFIED TRUE COPY OF THE SOIL CHARACTERIZATION REPORT DIRECTLY FOLLOWING THIS PAGE.

SOIL SAMPLE DATE_____PERFORMED BY_____ SOP UTILIZEDF.13.02.xx

WAS SOIL SAMPLING REPRESENTATIVE OF SITE? *(Check one)* YES____ NO____

IF NO IS CHECKED, EXPLAIN: _____

_____

_____

_____

DATE SOIL SAMPLE SHIPPED TO LABORATORY FOR ANALYSIS _____

NAME AND ADDRESS OF LABORATORY QAL- Quality Analytical Laboratories

403 E 11th St., Panama City, FL 32401

Tel:(850)872-9595 Fax:(850)872-9535 www.qal.us

ABOVE DATA ENTERED BY: _____ *DATE:* _____

COMPLETE IF APPROPRIATE: "THIS IS A TRUE COPY OF THE ORIGINAL"
THE ORIGINAL IS IN IR-4 FIELD DATA BOOK NO. _____ INITIALS _____DATE_____