

FIELD ID NO: _____

IR-4 FIELD DATA BOOK

PART 7. SAMPLE COLLECTION AND STORAGE

A.1. GENERAL HARVESTING INFORMATION INSTRUCTIONS: Complete a separate form for each sampling date.

HARVEST DATE¹ _____ SAMPLING DATE² _____ PHI³ _____

¹Record the date of crop harvest (harvest defined as crop digging, crop cutting, picking, etc.)

²Enter the date the sampled crop items were placed in sample bags (i.e. sample collection)

³Record the number of days from last application to harvest (PHI)

IF THE PHI IS 0 DAYS, WAS THE SPRAY DRY BEFORE THE CROP WAS HARVESTED? YES ___ NO ___ NA ___
(Check NA if PHI>0 days or if the test substance was not sprayed, e.g. a granular application.)

DESCRIPTION OF HARVESTED CROP STAGE

(E.g. commercially mature lettuce heads, green blueberries mature in size, commercially mature plums for drying)

Number of Plants/Trees/Bushes/Areas of the Plot from Which Each Sample was Collected _____

Number of Rows from Which Each Sample Was Collected _____

Minimum Number of Fruit/Heads/Roots/Plants (etc.) Actually Collected per Sample _____
(If a minimum is required by the protocol)

Number of Plants/Trees/Bushes at Each End, or Length of Row Ends, That Were Not Sampled _____

Was Less Than 50% of the Harvestable Crop Sampled? (May be determined by visual estimation): YES ___ NO ___
If no is checked, contact the Study Director.

HARVESTING EQUIPMENT (Provide a brief description of harvesting equipment, including make and model numbers, if appropriate. Do not include gloves, sample bags, coolers, or scales.)

ORDER OF SAMPLE COLLECTION _____

BRIEFLY DESCRIBE PROCEDURES UTILIZED TO HARVEST CROP. Provide enough details in addition to data entered above to ensure that protocol requirements have been met and to inform a data reviewer exactly how this crop was harvested. Examples: "Hand-picked berries from one side of the row, then the other. Collected fruit from high and low, exposed and shielded areas." "Barley was cut 3-4 inches above the ground with a scythe and left on the ground to dry for hay samples. Each entire plot was cut." ATTACH A SEPARATE SHEET IF NECESSARY.

Were harvested crop items collected directly into residue sample bags? YES ___ NO ___

IF NO, PLEASE EXPLAIN _____

ABOVE DATA ENTERED BY: _____ DATE: _____

