Project Code 108 QID 120033 A-1 OMB No. 0535-0088: Approval Expires 10/31/2008 CULTO NATIONAL FORM A COTTON YIELD SURVEY AGRICULTURAL SEGMENT TRACT **STATISTICS INITIAL INTERVIEW** SERVICE 2008 YEAR, CROP, FORM, MMDD Region, State, District POID Sample Page of (1 - 7)Date: We are now collecting information to help determine crop production this year. Response to this survey is voluntary; however, we need and appreciate your cooperation. Any data reported by you or obtained from field observations will 171 Starting Time (Military Time) he kent confidential JAS PLANTED TRACT ACRES 101 Around June 1, you had planted or intended to plant 1. acres of upland cotton in field(s) in this tract. DO NOT CHANGE Show operator their tract and fields on PHOTO. Verify the fields and the acreage of UPLAND COTTON planted in the tract and entered in Table A. Add any additional fields that have been planted to upland cotton. **TABLE A** Acres in USES or CROPS OTHER THAN **UPLAND COTTON.** ACRES OF UPLAND FIELD (For example: skip rows, ditches, roads, ACRES PLANTED NUMBER TOTAL COTTON abandonment, etc.) TO UPLAND FOR HARVERST (Sample field ACRES COTTON number has ##) IN FIELD USE ACRES (Col. 2 minus Col. 5) 2 3 5 1 4 6 114 102 2. The total UPLAND COTTON acreage (*column* 6) for harvest in this tract is ACRES

Verify that the ACREAGE is correct. If NOT, RE-ADD.

IF ITEM 2 HAS

-- A ZERO entry – Return all forms. -- An Acreage entry – CONTINUE.

- a. Was upland cotton planted in field number _____ greater than zero?
 - **YES** Continue on back page.
 - **NO** -- Did you list a NEW FIELD in Table A that is intended for harvest?
 - **YES** This new field is now the sample field. If you listed 2 or more new fields, choose the one closest to the originally selected field. Continue on back page.

NO -- Conclude interview, record Form A ending time, and return all forms.

FORM A-1: UPLAND COTTONContinued			
	All auestions on this page apply to the SAMPLE FIELD ONLY.		
3.	Copy acres of upland cotton for harvest in Sample Field Number from Table A, column 6		
4.	What was the seeding rate used PER ACRE in planting this field? (Include seed used for replanting this field)		
	a. Pounds per acre? Pounds to Tenths		
	OR b. Seeds per acre? Per Acre	108	
5.	What type of seed was planted? 1 Fuzzy (non-delinted) CODE 2 Mechanical delinted Acid delinted CODE 3 Acid delinted Acid delinted CODE	110	
6.	Has this field been (or will it be) irrigated? YES = 1 DON'T KNOW = 2 NO=3 CODE	105	
7.	With your permission I will go out to the field and mark off two small plots to be used in making plant an will return to the plots each month until harvest to make counts and measurements, and harvest and we Would that be all right?		
	YES –Continue. If this is a gleanings sample, tell the operator, "After harvest, I will also lay out two small plots to determine harvest los	s."	
	NO – Conclude interview and return all Forms.		
8.	Have you or will you apply pesticides with organophosphorous content to the sample field?		
	YES DON'T KNOW NO		
	If YES, enter latest application date and name of pesticide	·	
9.	May the cotton I pick be removed from the field and not returned?		
	NO , where should I leave the cotton picked from the plots?		
10.	Respondent Name: Ending Time (Military Time)	2	
	PORTANT: Review for completeness. Record ending time and sign Enumerator Number	00	
	and location to leave cotton (<i>item</i> 9) if required on your kit envelope.		
	Evaluation	93	
11.	Enumerator Name: STATUS CODE	30	

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