

**Form No. 6 B+6C**  
Yield Survey for Cotton Crop 20  
Code No.

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HB No.

Village:

Tehsil:

District:

Random Column No:

H.Q:

Crop Reporter Name:

Field No. III				Field No. II				Field No. I				Subject	S.No.		
												Survey No. of Selected Field	1		
												Cropped Area of Selected Field	2		
												Total Area of Owner	2a		
												Name/Cell No. of Farmer	2b		
												Measurements of Field Sides (feet) (with Diagram)	3		
Plot No.2		Plot No.1		Plot No.2		Plot No.1		Plot No.2		Plot No.1		One Digit Random No. Used to Identify Basic Corner of the Selected Field	4		
												Selected Basic Corners of the Field	5		
Breadth	Length	Breadth	Length	Breadth	Length	Breadth	Length	Breadth	Length	Breadth	Length	Measurements of the Field's Sides from the Basic Corner (feet)	6		
												Group of Nos. Taken to Identify Basic Corners of Plot	7		
												One/Two Digit Random Nos. as per Length/ Breadth Groups.	8		
												Results of Multiplication of Length /Breadth Random Nos. by 20&15	9		
												<b>Total No. of Cotton Plants in the Selected Plots</b>	<b>10</b>		
												Healthy	<b>Total No. of Bolls</b> (At the time of 1 <sup>st</sup> Picking)	10a	
												Diseased			
												Total			
												Squares			
												Flowers			
												Date	<b>1<sup>st</sup> Picking</b>	11	
												Healthy			No of Bolls
												Diseased			
												Total			
												Healthy			Weight (Kg)
												Diseased			
												Total			

Field No. III	Field No. II	Field No. I			
			Cotton Variety	12	
			Seed Source [ Domestic, Research Center, Punjab Seed Corporation, Private Company ]	13	
			Seed Status [ Certified (Packed + Tagged), Un-certified ]	14*	
			Quantity Seed Used (Kg/acre)	15	
			Crop Sowing Date	16	
			Sowing Pattern (Line, Broadcast)	17	
			Soil Type (Loam, Silt, Sandy)	18	
			Last Crop in the Field	19	
			Seed Treatment (Yes, No)	20	
			Attack on Crop (Yes, No) (with name if Yes)	21	
			Harvest Price (Rs./maund)	22	
<b>Section-6C (After all Pickings)</b>					
			Healthy	No of Un-flowered Bolls (after last picking)	1
			Diseased		
			Total		
			No. of Plants (after last Picking)		2
			Healthy	No of Bolls	<b>Total of all Pickings</b> (from 1 <sup>st</sup> to last pick)
			Disease		
			Total		
			Healthy	Weight (kg)	
			Disease		
			Total		
			Dung (No. of trolley/acre)		Fertilizer Quantity
			DAP	Chemical Fertilizers (Kg/acre)	
			Urea		
			Others (with name)		
			Irrigated Area? (Yes, No)		5
			Tube well	No. of irrigation with sources (excluding rainfall)	5a
			Canal		5b
			Preparation Time	Machinery Usage (with name)	6
			Sowing Time		
			For Insects	No. of Sprays	7
			For Weeds		
			Weight Sticks (Kg/Plot-1)		8

\*Identification of Certified Seed: Blue tag (certified), Yellow tag (approved), Pink tag (imported)

- Enter / Feed this Form through SPSS designed Builder Form and email via [crsdatacell@gmail.com](mailto:crsdatacell@gmail.com)

Assistant Director (Stat)

Statistical Officer

Crop Reporter