

Gin Survey

Page 1 of 4 – Production Cost

Name of Gin – _____

Survey Crop Year (ex. 22-23) – _____

State – _____

Zip Code – _____

Total # Bales Ginned – _____

% Picker Harvested – _____

% Stripper Harvested – _____

Gin Management System – _____

Plastic Contamination Mitigation System – _____

Rated Gin Capacity (Bales per hour) – _____

Average Gin Production (Bales per hour) – _____

Number of Upland Bales – _____

Number of Upland Bales Roller Ginned – _____

Number Pima Bales – _____

Number of Conventional Modules – _____

Average Bales per Conventional Modules – _____

Number of Round Modules – _____

Average Bales per Round Module – _____

Page 2 of 4 – Labor Cost

Number of Days of Gin Operation – _____

Number of Gin Crew Shifts – _____

Number of Truck Crew Shifts – _____

Number of Gin Crew Workers per Shift – _____

Number of Truck Crew Workers per Shift – _____

Hours per Gin Crew Shift – _____

Hours per Truck Crew Shift – _____

Gin Crew Labor Cost (\$ per season) – _____

Truck Crew Labor Costs – _____

Management Cost (\$ for full year) – _____

Total Labor Cost (this is automatically calculated if nothing is entered) – _____

Page 3 of 4 – Energy Cost

Name of Electric Company – _____

Electricity Usage (KW-Hrs) – _____

Total Electric Cost (\$ per season) – _____

Name of Gas Company – _____

Natural Gas Billing Units (MMBTU, CCF, MCF) – _____

Total Natural Gas Usage – _____

Total Natural Gas Cost (\$ per season) – _____

Total Propane Gas Usage (Gal) – _____

Total Propane Cost (\$ per season) – _____

Page 4 of 4 – Auxiliary Cost

Total Cost of Module Tarps (\$ per season) – _____

Total Cost of Round Module Wrap (\$ per season) – _____

Total Bagging Costs (\$ per season) – _____

Type of Bale Ties – _____

Total Cost of Bale Ties/Strapping (\$ per season) – _____

Total Cost of Repairs/Maintenance (\$ per season) – _____

Total Cost of Capital Improvements (\$ per season) – _____

Description of Capital Improvements – _____

When completed, save and send the file to Harrison Ashley at hashley@cotton.org. The file will remain confidential and will be destroyed when the data is entered electronically.