

**San Joaquin Valley
Unified Air Pollution Control District**

Best Performance Standard (BPS) x.x.xx

Date: May 14, 2012

Class	Dryers and Dehydrators
Category	Cotton Gin Dryer
Best Performance Standard	<ul style="list-style-type: none"> • Premium-efficiency electric motors on all dryer fans, And • Insulation of ducting from the burner to the dryer inlet as follows: <ul style="list-style-type: none"> – on the first drying stage for cotton gin drying operations designed with one or two drying stages, or – on the first two drying stages for cotton gin drying operations designed with three or more drying stages, And • Utilization of dryer controls and temperature sensors.
Percentage Achieved GHG Emission Reduction Relative to Baseline Emissions	4.9%

District Project Number	C-1100390
Evaluating Engineer	Derek Fukuda
Lead Engineer	Joven Refuerzo
Public Notice: Start Date	April 13, 2012
Public Notice: End Date	May 11, 2012
Determination Effective Date	May 14 2012