

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

Best Performance Standard (BPS) x.x.xx

Date: 7/01/2010

Class	Components at Light Crude Oil and Natural Gas Production, Natural Gas Processing Facilities, Petroleum Refineries, Gas Liquids Processing Facilities, and Chemical Plants
Category	<ul style="list-style-type: none"> - Components Subject to Rules 4409 & 4455 Requirements - Components Not Subject to Rules 4409 & 4455 Requirements
Best Performance Standard	<ul style="list-style-type: none"> - Components Subject to Rules 4409 and 4455 Requirements: Minimize fugitive GHG emissions by applying leak standards and I&M requirements to components subject to Rules 4409 and 4405 requirements - Components Not Subject to Rules 4409 and 4455 Requirements: Minimize fugitive GHG emissions by applying leak standards and I&M requirements to components not subject to Rules 4409 and 4455 requirements
Percentage Achieved GHG Emission Reduction Relative to Baseline Emissions	<p>Components Subject to Rules 4409 & 4455 Requirements:</p> <ul style="list-style-type: none"> - Light Crude Oil & Natural Gas Production: 60% - Natural Gas Processing: 82% - Refineries: 86% - Gas Liquid Processing: 89% <p>Components Not Subject to Rules 4409 & 4455 Requirements:</p> <ul style="list-style-type: none"> - Components: 91%

District Project Number	C-1100392
Evaluating Engineer	Dolores Gough, P.E.
Lead Engineer	Leonard Scandura, P.E.
Initial Public Notice Date	April 20, 2010
Final Public Notice Date	May 14, 2010
Determination Effective Date	July 01, 2010