

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

**Best Performance Standard (BPS) x.x.xx**

Date: 4/28/10

Class and Category	Oilfield Steam Generators
Best Performance Standard	[ 88% thermal efficiency (manufacturers rating) Or Horizontal convection section with at least 235 square feet of bare tube* surface area per MMBtu/hr of heat input (*or thermodynamically equivalent number of square feet of finned tube) ] And [ Variable frequency drive high efficiency electrical motors driving the blower and water pump ]
Percentage Achieved GHG Emission Reduction Relative to Baseline Emissions	12.9%

District Project Number	C-1100391
Evaluating Engineer	Steve Roeder
Lead Engineer	Arnaud Marjollet
Initial Public Notice Date	April 28, 2010
Final Public Notice Date	May 21, 2010
Determination Effective Date	TBD