

View Current Section I HRSG

Search Range is from **1/1/2004** to **1/31/2004**

Number of records found: **6**

[Translate Turbine Models from Code Number to Actual Name \(prior to 05/2006\)](#)

[Translate Turbine Models from Code Number to Actual Name \(after 05/2006\)](#)

id	Number Units	Circulation	Steam Capacity	HP Steam Pressure	HP Steam Temp	HP Reheat Temp	Design Pressure	Duct Burner	Duct Burner Fuel	Fresh Air Fired	SCR	CO	Bypass	Integral Deaerator	Feedwater Preheater	Installed ZIP Code	Installation State or Country	Engineered In USA	Manufactured In USA	Turbine Model	Turbine Output
70	2	Forced Circulation		2011	1052	1051	2310	Yes	Natural Gas	No	Yes	No	Yes	No	No		Utah	Yes	No	Kawasaki Gas Turbines GPB 15 D 1.5 mw	170
79	2	Forced Circulation		800	700	0	1000	No		No	No	No		Yes	No		Europe	Yes	No	Hitachi Ltd. H15 15 mw	70
88	2	Forced Circulation		1189	1053	1052.6	2175	Yes	Natural Gas	No	No	No	Yes	No	Yes		Middle East	Yes	No	Mitsubishi Power Systems M501F 185 mw	256.1
89	2	Forced Circulation		1292	1055	1054	2225	Yes	Natural Gas	No	Yes	Yes	No	No	Yes		Wisconsin	Yes	No	Kawasaki Gas Turbines GPB 15 D 1.5 mw	107.8
90	4	Forced Circulation		1874	1054	1052	2200	No		No	No	No		Yes	Yes		Middle East	Yes	No		96 265
96	2	Forced Circulation		1845	1054	0	2040	No		No	No	No		No	No		Asia	Yes	No	Mitsubishi Power Systems M501F 185 mw	267