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Page 1 of 3

Date: 6/26/07

To: ~~Neil Powers~~

From: Tom Ferguson

At: ~~Softix~~

Representing: Marley Cooling Tower
Howden/Bufalo Forge
Weinman Pump Co.
Cincinnati Fan Co.
Modine Manufacturing
Paul Mueller Co.
Spencer Turbine Co.
Wheatley/Dresser
Fan Equipment Co.
PEP Sand Filters

Regarding: NC 212
006858

~~Dear Neil~~
Some data on your towers is attached
for your file.

Page 3 gives you the hydraulic data:

The tower was sold for 1,080 GPM, 100°-85°-78°
that flow rate over 2 cells = 540 GPM / cell
The proper nozzle size is the -033 (.490").
There are 180 nozzles in each cell.

180 each # 68-3738-033, part # D44538

Your cost each: \$4.66 X 180 = \$838.80 Total
+ FRT

No tax

Net 30 days

Stock - FOB St. Louis, MO.

Regards,
Tom