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Via: Courier

23 April 2004

US NRC Headquarters Operations Center
Document Control Desk
Nuclear Regulatory Commission
Washington, DC 20555

Subject: **Closure Actions** Relative to 10 CFR part 21 Notification - MGP Instruments Inc.
Radiation Monitoring System, Particulate Type
Possible underestimation of volumetric activity following an automatic filter advance

Reference: **NRC Event Number: 40446**
Part name: Local Processing Unit, PIPS Particulate (LPU PIPS-P)
Part number: RMS-9041-SR with Application Software 564J

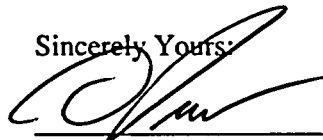
Dear Madam or Sir,

As a courtesy, MGP instruments Inc. wishes to notify the commission that the deficiency identified in our 10 CFR Part 21 Notification. dated 14 January 2004, had been corrected. Please note:

- The affected equipment was confirmed to only be installed at Southern California Edison's - San Onofre Nuclear Power Plant.
- MGPI notified the affected utility on 24 March 2004 that the revised application software (reference 564 J2) was available.

Should you require any additional information relative to this issue please contact the undersigned at 770-432-7344 x 119

Sincerely Yours:



David Jarrow
Quality Assurance Manager
MGP Instruments Inc.

DJ/dj

cc:

By Fax:

Southern California Edison- Art Shean, Supervisor Nuclear Oversight Division

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