



December 15, 1995

Mr. Paul Kolakowski, P.E.
New York State Department of
Environmental Conservation
50 Wolf Road
Albany, NY, 12233-3505

re: Indian Point Unit No.3 Nuclear Power Plant SPDES
No. NY0004472 - Monitoring Requirements


Dear Mr. Kolakowski:

The New York Power Authority's Indian Point Unit No. 3 Nuclear Power Plant has discontinued the use of chromium in both the Component Cooling Water and Emergency Diesel Generator Jacket Cooling Water systems.

The current SPDES permit allows the permittee to discontinue sampling for chromium if no longer used. As stated in the footnote to the current permit " 1. One flow proportioned composite sample shall be obtained from one grab sample taken from each of the internal waste streams 001C and 001D. Sampling is not required if use of chromium is discontinued". Accordingly the Authority has discontinued monitoring for chromium at outfalls 001C and 001D.

If you have any questions please contact John Kahabka at (914) 681-6308.

Sincerely,


John W. Blake, Ph.D.
Director
Environmental Division

cc: NRC - see attached distribution list

9512260207 951215
PDR ADOCK 05000286
P PDR

COOL 1/0

**U.S. Nuclear Regulatory Commission
ATTEN: Document Control Desk
Washington, D.C., 20555**

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