Commonwealth Edison Company LaSalle Generating Station 2601 North 21st Road Marseilles, H. 61341-9757 Tel 815/357-6761



September 29, 1995

United States Nuclear Regulatory Commission Washington, D.C. 20555

Attention:

Document Control Desk

Subject:

Closeout of Generic Letter 89-10 Activities

Reference: 1. D.L. Taylor (ComEd) letter to US NRC, dated September 28, 1990.

2. L.O. DelGeorge (ComEd) letter to US NRC, dated November 1, 1993.

The Reference 1 and 2 letters transmitted LaSalie Station commitments to complete required actions associated with Generic Letter 89-10, "Safety-Related Motor-Operated Valve Testing and Surveillances". This letter notifies the NRC, per item m. of Generic Letter 89-10, that actions a through h are completed with exceptions noted below. This letter transmits LaSalle County Station's request for closure of Generic Letter 89-10.

There are 8 Motor Operated Valves (MOVs) on LaSalle Unit 1 that still require dynamic testing. The 8 MOVs, 4 globe valves and 4 flex wedge gate valves, are ranked in the Low and Low Low safety significant categories of LaSalle's deterministic/PRA prioritization for the Generic Letter 89-10 MOV population. A margin evaluation of the diagnostic data from completed static tests has shown more than adequate margin is available. The methodology used considered the significant uncertainties commonly used to predict MOV reliability. The remaining tests are scheduled during the next refuel outage which begins 01/26/96.

If there are any questions, please contact Baron Westphal at (815) 357-6761, ext. 2770.

Respectfully,

R. E. Ouerio

Site Vice President

LaSalle County Station

100033

DR ADDCK 0500037

A Unicom Company

cc: H. J. Miller, Regional Administrator, Region III
W. D. Reckley, Project Manager, NRR
P. G. Brochman, Senior Resident Inspector, LaSalle
D. L. Farrar, Nuclear Regulatory Services Manager, NORS
Central file