



**Commonwealth Edison**  
Byron Nuclear Station  
4450 North German Church Road  
Byron, Illinois 61010

June 3, 1985

LTR: BYRON 85-0807  
FILE: 2,7,800

Mr. James G. Keppler  
Regional Administrator  
Region III  
U.S. Nuclear Regulatory Commission  
799 Roosevelt Road  
Glen Ellyn, IL 60137

Dear Sir:

This is to correct the special report dated 5-23-85 submitted in accordance with Byron Station, Unit 1 Operating License NPF-37, Appendix A, Technical Specification 3.3.3.3, Action Statement a.

The second and third sentences in the second paragraph read:

"Troubleshooting by the station Instrument Maintenance Department indicated a 120 millivolt peak to peak 60 cycle signal on one of the system's fire sensor signal cables. This signal cable is for the fire field sensor."

The sentences should read:

"Troubleshooting by the station Instrument Maintenance Department indicated a 120 millivolt peak to peak 60 cycle signal on one of the system's five sensor signal cables. This signal cable is for the free field sensor."

Please note these corrections to your copy of the report.

Sincerely,

A. Querio

R.E. Querio  
Station Superintendent  
Byron Nuclear Power Station

REQ/PMA/gt

cc: J. Hinds, NRC Resident Inspector  
US NRC Document Control Desk, Washington, D.C.  
INPO Record Center  
CEC Distribution List

#14/039

8506200474 850603  
PDR ADOCK 05000454  
S PDR

PRIMARILY ROUTING	
First	Second
ORA	ORA
ORA	ORA
ORA	ORA
ORA	ORA
ORA	ORA

JUN 10 1985

LE 22  
1/0