UNION ELECTRIC COMPANY 1901 GRATIOT STREET - ST. LOUIS

> Labadie Power Plant December 28, 1984

MAILING ADDRESS P.O.BOX 149 ST. LOUIS, MO. 63166

RECEVED BY LEMB Date 81 Cing. To Action Compl

U. S. Nuclear Regulatory Commission, Region III Materials Licensing Section 799 Roosevelt Road Glen Ellyn, Il 60137

Gentlemen:

Attached are our Materials License Renewal Application and a check for the appropriate fee. We request that you renew our License No. 24-02020-03 effective on the date of our present license expiration, January 31, 1985.

We have elected to use the simplified renewal license procedure and have identified on the attachment to the license application form the original and amended information and dates, as requested in Items 5 thru 11 on the license application form.

en for J. B. Honeywell'

Manager Labadie Power Plant

Applicant Cherk Mo 1:11 Date Unetk REGEIVED DEC 3 1 1984 Received By REGION III

DEC 3 1 1984

850531 PDR CONTROL NO. 78048

N.S. REE MGMT. BRANCH

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Atts

cc File L-6

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UNION ELECTRIC COMPANY

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Appendix for Application for Material License Labadie Power Plant

Item 5 Radio active material

The same as shown on material license 24-02020-03 amendment No. 03 dated December 22, 1981.

Item 6 Purpose for which licensed material will be used.

The same as shown on material license 24-02020-03 amendment No. 03 dated December 22, 1981.

Item 7 Individual(s) responsible for radiation safety program and their training and experience.

Change to: J. B. Honeywell omit: Terry L. Hooper or Michael K. Richardson

Item 8 Trainng for individuals working in or frequenting restricted area.

No change from previous applications. Specialized instruction sufficient for guage operation is provided by source manufacturers and in instruction manuals. All new employees are shown a video tape during their orientation training.

Item 9 Facilities and equipment

No change from previous applications "not applicable"

Item 10 Radiation safety program

No change from previous application.

Source inspections will be performed by Industrial Nucleonics Corporation or by Kay-Ray, Inc.

Item 11 Waste management

No change from previous application

"not applicable"