PRELIMINARY NOTIFICATION OF EVENT OR UNUSUAI. OCCURRENCE PNO-II-89-69
This preliminary notification constitutes EARLY notice of events of POSSIBLE safety or public interest significance The information is as initially received without verification or evaluation, and is basically all that is known by the Region II staff on this date.

FACILITY: Gel.eral Electric Company
Docket No. 70-1113
Wilmington, NC

Licensee Emergency Classification:
X Notification of Unusual Event
Alert
Site Area Emergency
CenerAl Emergency
Not Applirable

## SUBJECT: INJURED RADIATION WORKER

The licensee notified the Region II office that an employee had been injured at $12: 15 \mathrm{pm}$ on October 4, 1989. The employee received the iniury when the index and middle fingers of her left hand became caught in the ram cover door mechanism that empties the ash from the facilities incinerator. Both fihigers were severed just behind the fingernails. The doctor did not believe reattachment would be possible. The licensee sur syed the injured employee and found 500 and $1,000 \mathrm{dpm}$ in the wound areas.

The licensee sent a radiation specialist to the hospital with the injured employee to assure proper control of contamination.

The State of North Carolina has been notified.
This PN is being issued for iniormation purposes only.
This information is current as of $3: 00$ p.m. on October 4, 1989.
CONTACI: E. MCAlpine - 841-5547
DISTRIBUTION:

| One White Flint North Chairman Car | M'land Nat'1 <br> Bank B1dg <br> ARM | $\frac{\text { Regions }}{\text { Region I }}$ | MAIL TO: | DCS (Original IE 34) <br> DOT (Transportation Only) |
| :---: | :---: | :---: | :---: | :---: |
| Comm. Roberts | OIA | Recion II |  |  |
| Comm. Rogers | AEOD | Region III | FAX TO: | INPO - 3i50 |
| Comm. Curtiss |  | Region IV |  | LICENSEE (Corporate) |
| SECY |  | Region V |  | RII Resident |
| O6C |  |  |  |  |
| OCA | Nicholson Lane |  |  |  |
| GPA/SLIIP/PA | RES |  |  |  |
| EDU |  |  |  |  |
| 01 |  |  |  |  |
| NRR | H Street |  |  |  |
| NMSS | ACRS |  |  | 34 |
| PDR |  |  |  |  |

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