CHAPTER II Operations

SUBJECT: 3 Emergency Operations

TOPIC 24 DUKE ENERGY BULK POWER EMERGENCY PROCEDURE

Definition

- A. Duke Energy has five Bulk Power Emergency levels to deal with electrical power shortages in our area.
 - 1. Level 1 and 2 deal with a potential shortage.
 - 2. At level 3 voluntary reductions in electrical use are requested.
 - 3. Level 4 and 5, rotating "brown outs" and "black outs" may occur.

Policy

- A. The Fire Department will be notified when Level Three is put into effect. At that time, Fire Dispatch will send an all call page and teletype message to all companies.
- B. When a Level Four or Five Emergency Level is reached, Fire Dispatch will again send an all call page and teletype message. Additionally, the Zetron alert all will be activated and a radio message broadcasted over Channel Four. The Communications Center will also notify all companies and necessary staff by phone using a recorded message giving necessary details.
- C. The duration of a brownout will usually range from two to four hours, normally between the hours of 1200 hours and 1900 hours.
 - 1. A brownout should be handled the same as a power outage due to a storm.
 - 2. There may not be a warning given prior to an actual brownout; therefor, when level three is declared, from that point on until the situation is under control, a brownout could occur at any time.
 - 3. If the power is off to your firehouse, the house radio and Zetron <u>will not</u> work. Therefore, the radio will have to be monitored by mobile or portable.
- D. All company commanders shall review procedures with all members for handling power outages specifically sections 203.05 and 203.16 of the Operation Manual and section 1101.05A of the procedures manual.