

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8011070462 DOC. DATE: 80/10/08 NOTARIZED: NO
 FACIL: 50-335 St. Lucie Plant, Unit 1, Florida Power & Light Co.
 AUTH. NAME: MOTT, J.E. AUTHOR AFFILIATION: Technology for Energy Corp.
 RECIPIENT AFFILIATION: Instrumentation & Control Systems Branch
 KAPO, P.

DOCKET # 05000335

SEE REPORTS

SUBJECT: Forwards R-8007, "Response Time of Platinum Resistance Thermometers Using Loop Current Step Response Techniques."

DISTRIBUTION CODE: H001S COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 17.65
 TITLE: DCD Material

NOTES:

| | RECIPIENT ID CODE/NAME | | COPIES LTR ENCL | RECIPIENT ID CODE/NAME | | COPIES LTR ENCL |
|-----------|------------------------|----|-----------------|------------------------|----|-----------------|
| INTERNAL: | NRC PDR | 02 | 1 1 | <u>REG FILE</u> | 01 | 1 1 |
| EXTERNAL: | LPDR | 03 | 1 1 | NSIC | 04 | 1 1 |

ADD:

P. KAPO 1 1

NOV 10 1980

TOTAL NUMBER OF COPIES REQUIRED: LTR

5 ENCL *5*

60

1944

1

1

1944

1

1

1944

1944

1

1

TEC

TECHNOLOGY for ENERGY CORPORATION

October 8, 1980

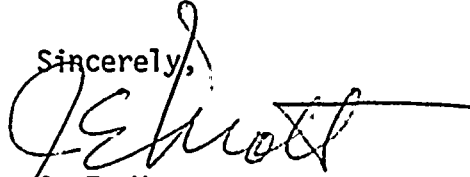
1980 NOV 08 3 42 PM
DISTRIBUTION SERVICES UNIT
U.S. NRC
DISTRIBUTION SERVICES
BRANCH

Dr. Kapo
~~Mr. Peter Kapo~~
U.S. Nuclear Regulatory Commission
Office of Nuclear Reactor Regulations
Systems Integration Division
Instrumentation and Controls Branch
Washington, D.C. 20555

Dr. Kapo
Dear ~~Mr. Kapo~~

You are hereby authorized to release Technology for Energy Corporation's document R-8007 entitled "Response Time of Platinum Resistance Thermometers using Loop Current Step Response Techniques" for inclusion in the Federal Register.

Sincerely,



J. E. Mott
Vice President and Technical Director

JEM:jr

Mott
5/1
ADD:
P KAPO L/E

8011070462

P

