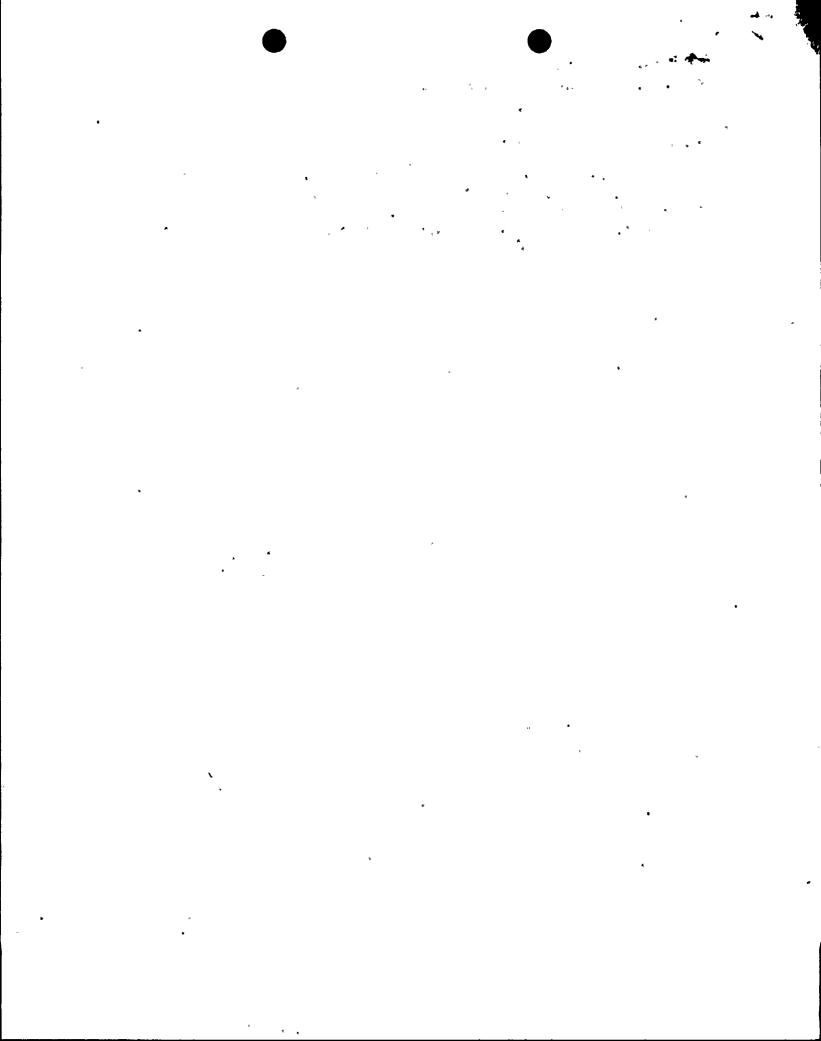
| 110 | 0411 110 | • 1112 200 | 01110 1111 107 | , with pino | 101 110 4114 | toom attached | 311000 |
|-----------|---------------------------|------------------------------------|-----------------------|------------------|--|--------------------------|--------|
| 7 8 | FACILITY STATUS E | % POWER 0 4 8 | OTHER STATUS NA 2 13 | METHOD ODSCOVERY | | DISCOVERY DESCRIPTION NA | 80 |
| 12 | RELEASED O | CONTENT OF RELEASE 10 11 EXPOSURES | AMOUNT OF ACTIVITY NA | 44 45 | | LOCATION OF RELEASE | 80 |
| 13 7 8 | NUMBER 0 0 0 0 9 11 | 12 13 | RIPTION NA | | ti | • • . | 80 |
| 14 7 8 | PERSONNEL III | OESCRIPTION 12 | NA | • | | | 80 |
| 15 7 8 | 9 LOSS OR DAM | • | NA . | • | · | | 80 |
| 16 7 8 | TYPE DESCRI | | NA | | , | | |
| 17 7 8 | PUBLICITY 9 | | NA. | , | • | · . · · · | 80 |
| 18 7 8 | ADDITIONAL F. | ACTORS | NA | | ······································ | | 80 |

Lee S. Lang

NAME:.

PHONE: 716/546-2700, ext. 291-250



Licensee Event Report
Reportable Occurrence 50-244/76-28

Cause Description (cont'd.)

#10 wire. Reactor head receptacle pins were cleaned. Complete plug and cable assembly from head connection to head plug board was replaced. Readings at rod control system cabinets verified integrity of mechanism power supply, and rod was exercised to demonstrate operability before returning the unit to service.

