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| APPLICABLE TO: | |
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| T. I. E. NO. | 80NED270 |
| TITLE Peach Bottom Atomic Power | |
| Station Units 2 and 3 Single- | |
| Loop Operation | |
| ISSUE DATE | May 1980 |

ERRATA And ADDENDA SHEET

| | |
|---|-----------|
| NO. | 2 |
| DATE | June 1984 |
| <i>NOTE: Correct all copies of the applicable publication as specified below.</i> | |

| ITEM | REFERENCES (SECTION, PAGE PARAGRAPH, LINE) | INSTRUCTIONS (CORRECTIONS AND ADDITIONS) |
|------|--|--|
| 1. | Page 5-5 | Replace with new page 5-5. (Change bars in right-hand margin indicate where report has been revised.) |

Table 5-1
MAPLHGR MULTIPLIER CASES

| <u>Unit</u> | <u>Fuel Type</u> | <u>Cases Calculated</u> |
|-------------|----------------------|--------------------------|
| 2 | 7x7, 8x8, | 100% DBA Suction Break |
| | 8x8R, P8x8R, BP8x8R, | 100% DBA Discharge Break |
| | and LTA | 66% DBA Discharge Break* |
| 3 | 7x7, 8x8, | 100% DBA Suction Break |
| | 8x8R, and P8x8R, | 100% DBA Discharge Break |
| | and PTA | 66% DBA Discharge Break* |

*Most limiting break.

Table 5-2
LIMITING MAPLHGR REDUCTION FACTORS

| <u>Unit</u> | <u>Fuel Type</u> | <u>Reduction Factor</u> |
|-------------|------------------------|-------------------------|
| 2 | 7x7 | 0.71 |
| | 8x8 | 0.82 |
| | 8x8R, P8x8R and BP8x8R | 0.79 |
| | LTA | 0.79 |
| 3 | 7x7 | 0.71 |
| | 8x8 | 0.83 |
| | 8x8R and P8x8R | 0.81 |
| | PTA | 0.81 |

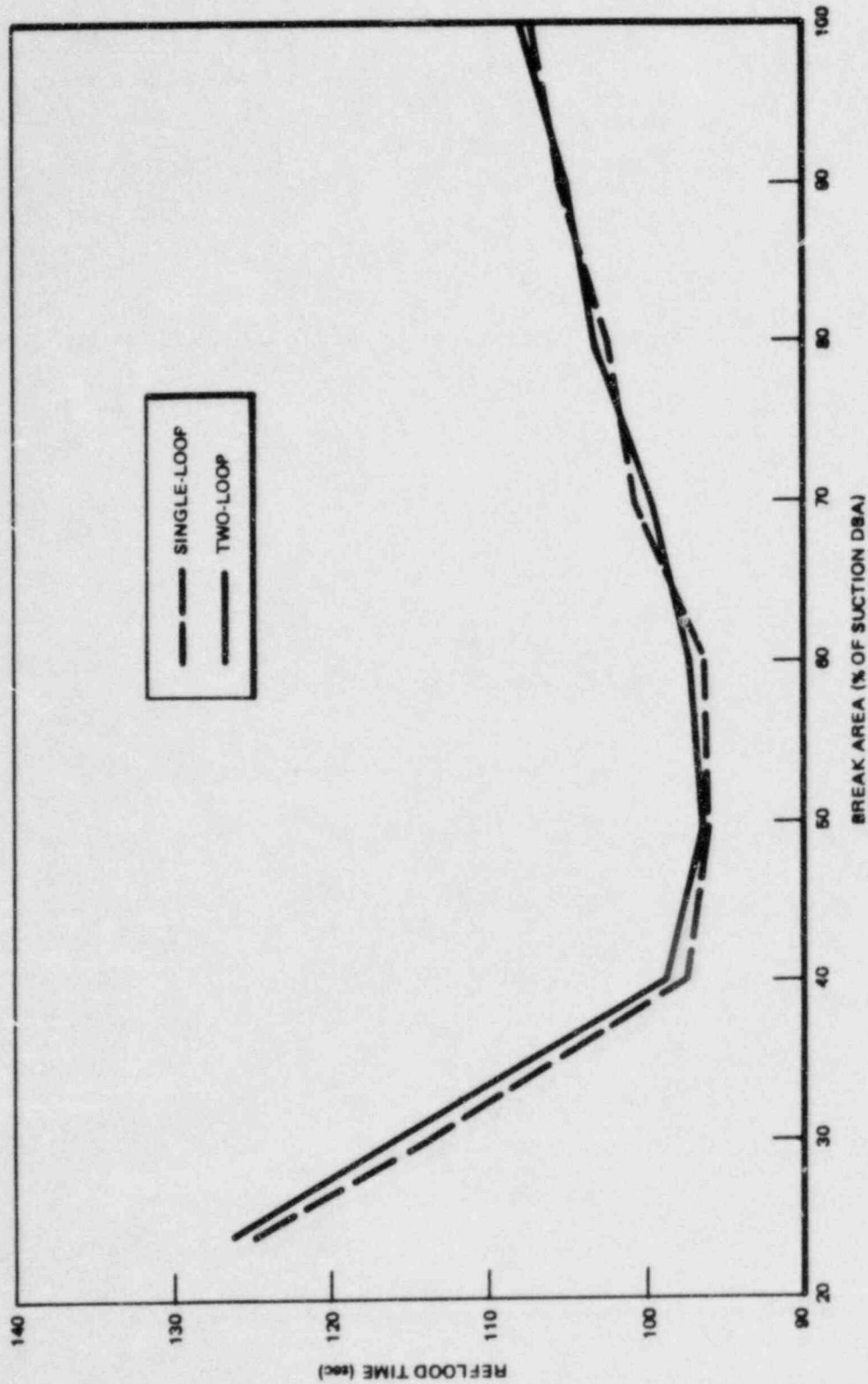


Figure 5-1. Peach Bottom 2 Suction Break Spectrum Reflood Times