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M62- 85(02-20)-L
1A.120

ILLINOIS POWER COMPANY



CLINTON POWER STATION, P.O. BOX 678, CLINTON, ILLINOIS 61727
February 20, 1985

Docket No. 50-461

Mr. B. L. Siegel
NRC Clinton Licensing Project Manager
Licensing Branch No. 2
Division of Licensing
U. S. Nuclear Regulatory Commission
Phillips Building Room 136
7920 Norfolk Ave.
Bethesda, MD 20814

Subject: CPS Tracking Charts

Dear Mr. Siegel:

During your visit to Clinton Power Station in July 1984, you requested the following tracking charts utilized on the Clinton project:

- ° Percent Complete Profile
- ° IPC Nuclear Power Program Key Events
- ° System Turnover Schedule

We are providing you with copies of these charts updated through the period ending December 31, 1984, and we will continue to send you quarterly updates.

Sincerely yours,

A handwritten signature in dark ink, appearing to read 'F. A. Spangenberg'.

F. A. Spangenberg
Director - Nuclear Licensing
and Configuration
Nuclear Station Engineering

GAB/lis

Attachments

cc: NRC Resident Office
Regional Administrator, Region III, USNRC
Illinois Department of Nuclear Safety

8502260435 850220
PDR ADOCK 05000461
R PDR

3001
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STATUS AS OF DEC. 31, 1984

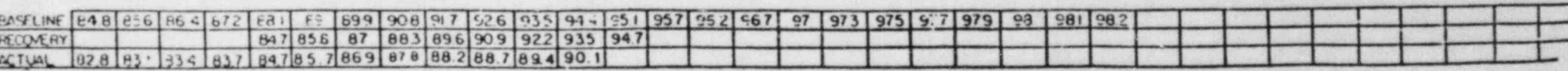
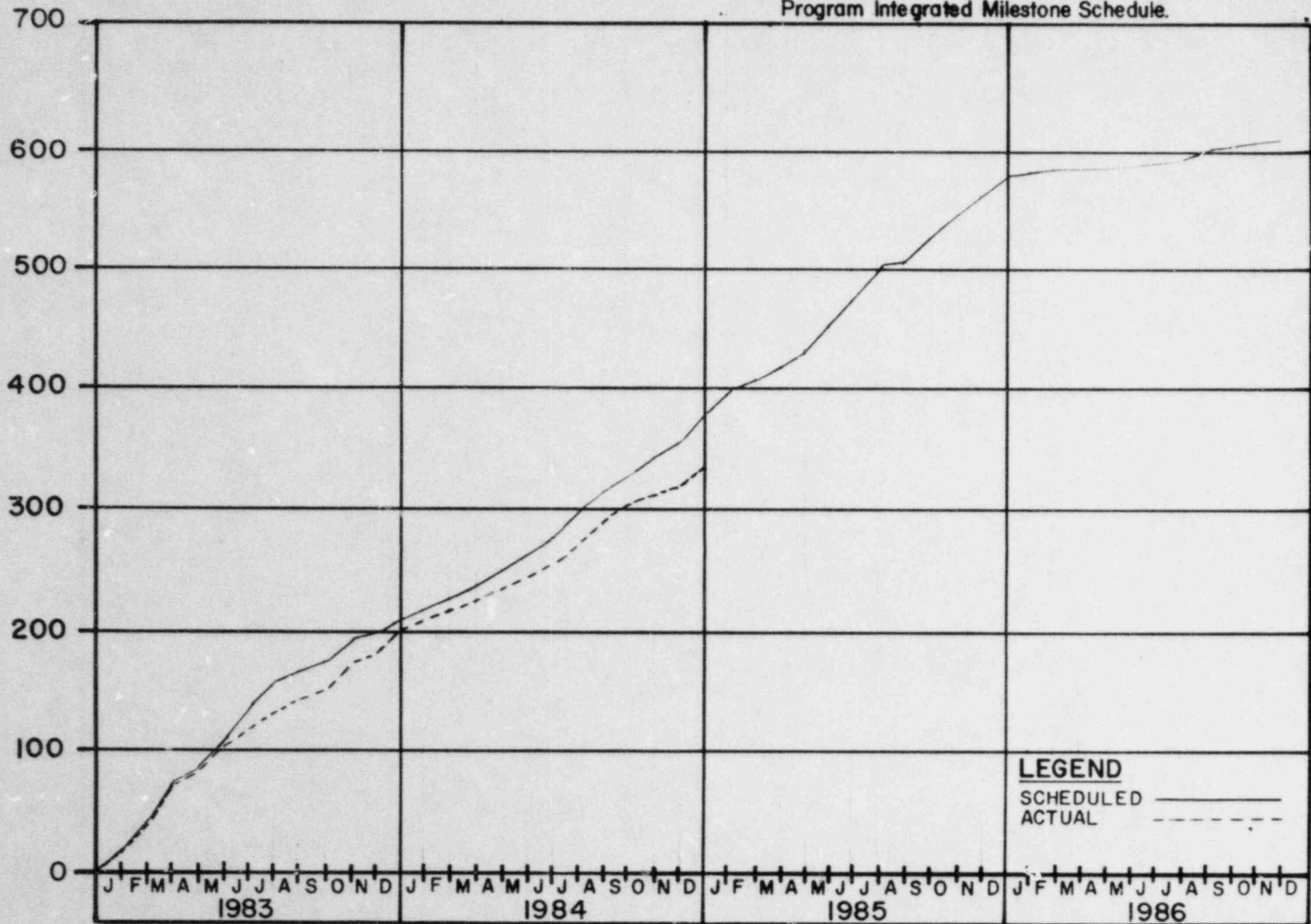


Chart A-1

NOTE: Key events taken from IPC Nuclear Power Program Integrated Milestone Schedule.

NUMBER OF KEY EVENTS



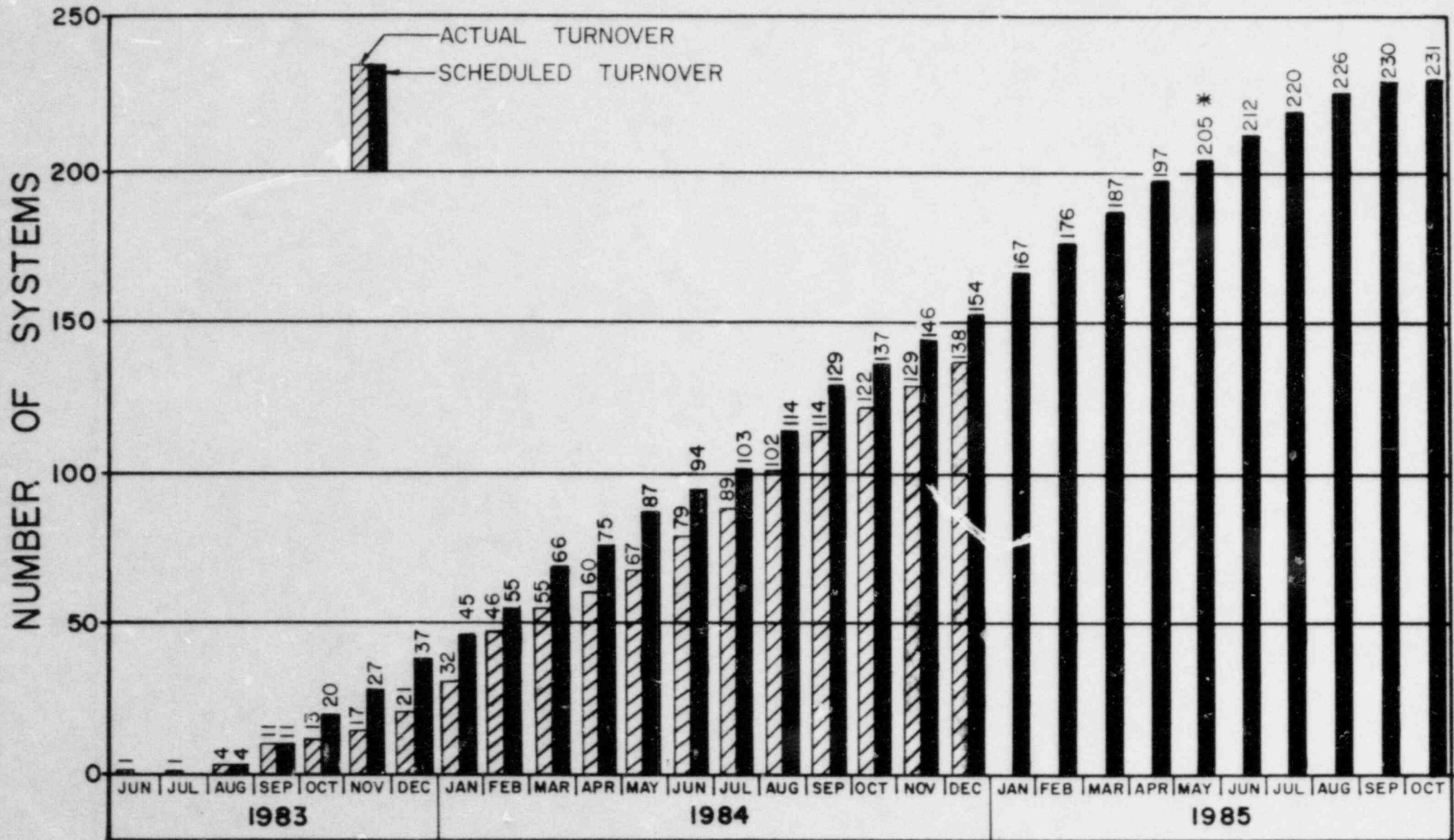
LEGEND

SCHEDULED ———

ACTUAL - - -

IPC NUCLEAR POWER PROGRAM KEY EVENTS

NOTE: * = One design change package added.



SYSTEM TURNOVER SCHEDULE
(CUMULATIVE)