CONTROL DATA	A CORPORATION • APPLICATIONS • SOFTWARE DOCUMENT PAGE NO. 1
DOCUMENT CLAS	S <u>SIR</u> WRITTEN <u>W.H. Moehrke 236 DATE 3/3/66</u> PROJ. MGR. DEPT. NO.
SYSTEM NAME	Chippewa Operating System APPROVED DEPT. MGR. ACCEPTED RA 7emulas Con CEMINO DATE 3-22 R & D PROJ. NO. R & D PROJ. NO. APP. MGMT.
SYSTEM NO	R & D PROJ. NO. APP. M&MT. E012 VERSION 1.0 MACH.64/6600 CHANGE NO. DATE
I.	Product Identification
•	A. Proposed Name: Chippewa Operating System, Version 1.0

- B. Project Number: 4C653
- C. Software Product Number: E012

II. Product to be Developed

COMPANY PRIVATE

- A. Software:
 - 6400/6600 interim Operating System as described in existing Chippewa Operating System Reference Manual, publication No. 60134400.
- B. Customer Documentation and Promotional Material:

 To be determined by Department 241.
- C. Design Documents:

The existing Reference Manual will suffice as an ERS. A satisfactory IMS has been developed by the Training Section of Systems Installation.

III. Design Requirements

A. Justification:

This will be the interim standard operating system for the 6400/6600 as defined by the Software Product Plan.

- B. External Design Objectives:
 - The design objectives are spelled out in the existing Chippewa Operating System Reference Manual.
- C. Internal Design Objectives:
- D. Time Phasing:

The system is available now.

IV. Machine Configuration

6415 or 6614 Central Computer, 6612 Display, 6603 Disk, 405 Card Reader,

CONTROL DAT	A CORPORATION • APPLICATIONS • SOFTWARE DOCUMENT PAGE NO. 2
DOCUMENT CLAS	S STR WRITTEN W. H. Moehrke 236 DATE March 3, 1966
SYSTEM NAME	Chippewa Operating System APPROVED DATE DATE
	DEPT. MGR. ACCEPTED. R & D PROJ. NO. APP. MGMT,
SYSTEM NO	R & D PROJ. NO. APP. MGMT. E012 VERSION 1.0 MACH 64/6600 CHANGE NO. DATE.
· V •	Software Relationships
	64/6600 ASCENT Version 1.0 and 64/6600 FORTRAN Version 1.0
	will run under the Chippewa Operating System Version 1.0.
VI.	Standards
	A. National:
	None applicable
	B. Applications:
	None applicable
VII.	Other Actions Required
	None required

VIII. Recommended Responsibilities

- A. Design and Implementation have been done by the Chippewa Laboratory.
- B. Support will be provided by Department 236.

COMPANY PRIVATE