

**BELL TELEPHONE LABORATORIES** B0015  
**INCORPORATED**

**SUBJECT:** Multics Personnel and Work Assignments  
at BTL

**DATE:** September 29, 1965

**FROM:** B. A. Tague

MEMORANDUM

The attached list provides the name, location, telephone, and work assignment of all BTL people working on multics. It also has the distribution codes used to disseminate the working documents. The people are grouped according to the part of the system on which they are working. The "X"s to the right of the page indicate which working documents the person is to receive. For example, P. G. Neumann is working on File System Design. He will receive all working documents except those on the SNØBØL compiler and the Numerical Analysis Library.

It should be emphasized that everyone on this list will receive all multics documents that have been approved by the triumvirate (the "final" Multics System Programmers' Manual sections in black multilith), as well as relevant users' manual, training material etc. It is only the distribution of working drafts that must be restricted to ensure that dissemination occurs in time to get useful feedback prior to draft approval. Note also that there are several people who receive all working documents; they may be contacted by those who wish to read a document which they have not received.

Corrections, additions, or changes to this list should be sent to B. A. Tague, MH-3D-366, EXT. 4862.

For the benefit of those at GE or MAC, here are instructions for reaching BTL people by phone:

1. Note the location -- MH (Murray Hill), HO (Holmdel) or WH (Whippany) -- of the person you wish to reach and his extension (4 digits).
2. If you are in Boston, dial 899-5670 (this is a Waltham number) and tell the operator the location and the extension of the person you wish to reach. (You may also use the Direct Dial Network as in 3 below.)

A. Joy Goldstein

MULTICS WORKING DOCUMENT DISTRIBUTION LIST (BTL)

Category Key

- IØFS - Input/Output and File System
- SUP - Supervisor
- EPL - EPL Design Journal
- SIM - 6.36 Simulator and BSA (Bootstrap Assembler)
- SNØ - SNØBØL Compiler
- NAL - Numerical Analysis Library
- DØC - Documentation and Training
- AS645 - GE and MABELL Assemblers for the 645

NOTE: All project members will receive users' manuals, other training documents and the "final" sections of the Multics Systems Programmers' Manual, that is, those sections that have been approved by the triumvirate.

<u>ACTIVITY</u>	<u>NAME</u>	<u>LOCATION</u>	<u>PHONE</u>	<u>DISTRIBUTION CATEGORIES</u>
BTL Multics Project Manager	*Thomas H. Crowley	MH 3D-386	X-6490	IØFS X SUP X EPL X SIM X DØC X SNØ X NAL X AS645 X
BTL Triumvirate Member	**Victor A. Vysotsky	MH 3D-376	X-2582	
Whippany Coordinator	*William C. Ridgeway III	WH 3F-065	X-3655	
Holmdel Coordinator	*James F. Poage	HØ 2C-616	X-5285	
GE Coordinator at MH	*George Murray (GE)	MH 3A-426	X-2078	
Branch Labs Liason	Ronald E. Drummond	MH 3D-357	X-6295	

MULTICS SUPERVISORS AND OBSERVERS

ACTIVITY

NAME

LOCATION

PHONE

DISTRIBUTION CATEGORIES

I/O - FILE SYSTEM

ACTIVITY	NAME	LOCATION	PHONE	I/OFS	SUP	EPL	SIM	DØC	SNO	NAL	AS645
File System Design	*Peter G. Neumann	MH 3D-280	X-2666	X	X	X	X	X			X
File System Design, User Interface and Message Coordinator Modules, M37	*Joseph F. Ossanna	MH 3A-237	X-3520	X	X	X	X	X			X
Teletype Interface Module	*J. C. Noll	HØ 5B-119	X-5739	X	X	X	X	X			X
Discpak Interface Module	*Lonnie Whitehead	WH 3F-062	X-2487	X	X	X					X
Firehose Drum and Controller Interface Module											
File System Interface Module	Mrs. Elizabeth A. Alpert	MH 3D-364	X-3491	X			X				
Discpak Interface Module	Lewis Berlent	HØ 5B-119	X-2834	X			X				
Ext. Char. Printer Interface Module	Ronald L. Braun	HØ 5B-119	X-2834	X			X				
GIOC and Common Peripheral Adapter Interface Modules	Mrs. Gwen Hansen	MH 3D-372	X-6171	X	X		X				
Ersatz File System	David Levinson (GE)	MH 3A-426	X-2078	X	X	X					
Card Reader and Punch Interface Modules	R. K. Rathbun	WH 3F-050	X-4070	X			X				
Ext. Char. Printer Interface Module	David L. Stone	HØ 2B-634	X-5765	X			X				
Card Reader and Punch Interface Modules	J. D. Van Hausen	WH 3F-062	X-2227	X			X				
Tape Interface Module	Mrs. Mary R. Wagner	MH 3C-220	X-2879	X	X		X				
Discpak Interface Module	Howard J. Weiss	HØ 5B-119	X-4873	X			X				

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				IOPS	SUP	EPL	SIM	DØC	SNS	NAL	AS645
				X	X	X	X		X		X
				X	X	X					X
				X	X	X	X				X
				X	X	X	X	X			X
				X	X	X	X	X			X

SUPERVISOR

Test and Diagnostic Interface  
 Trap Handling and Interrupt Stacking  
 Post Mortem and Salvage Routines  
 Scheduling, Allocation  
 Allocation, Trap Handling, Trace  
 and Debug

\*David J. Farber  
 Chester Jones  
 Mrs. Penny J. Peticolas  
 Elliott N. Pinson  
 W. Stanley Brown

HØ 5B-110  
 MH 3A-426  
 HØ 5B-119  
 MH 3D-378  
 MH 3D-250

X-5613  
 X-3591  
 X-5579  
 X-2327  
 X-4169

ACTIVITY

NAME

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PHONE

DISTRIBUTION CATEGORIES

AS645

ACTIVITY	NAME	LOCATION	PHONE	IØFS	SUP	EPL	SIM	DØC	SNO	NAL
Pass 1	Robert Morris	MH 3D-354	X-3878	X	X	X	X	X	X	
Pass 2	*M. Douglas McIlroy	MH 3D-358	X-3661	X	X	X	X	X		
Pass 2	Miss Dolores C. Leagus	MH 3A-218	X-4486	X	X	X	X			
Run Time Subroutines	Miss Ruth A. Weiss	MH 3D-361	X-2007	X	X	X	X			
TWG on 7094	Mrs. Diana L. Boyd	MH 3D-353	X-3658	X	X	X	X			
TWG on 635	Clem F. Pease	MH 3D-357	X-4377			X	X			
EPL Standard Format Module and I/Ø	Dwight B. Pfenning	MH 3D-432	X-6029	X		X	X			
EPL I/Ø	Arthur Kaiman	MH 3A-227	X-4609	X		X	X			

EPL COMPILER DESIGN

Pass 1  
 Pass 2  
 Pass 2  
 Run Time Subroutines  
 TWG on 7094  
 TWG on 635  
 EPL Standard Format Module and I/Ø  
 EPL I/Ø

<u>ACTIVITY</u>	<u>NAME</u>	<u>LOCATION</u>	<u>PHONE</u>	<u>DISTRIBUTION CATEGORIES</u>						
<u>6.36 SIMULATOR AND BSA</u>										
Bootstrap Assembler (BSA) and 645 Assembler	William L. Steiner (GE)	MH 3A-402	X-2819	X	X	X	X	X	X	AS645
Bootstrap Assembler (BSA) 6.36 on WH 635	L. Baxton Ratcliff (GE) Wade S. Bartlett	MH 3A-402 WH 3F-062	X-2819 X-2487	X	X	X	X	X	X	X

ACTIVITY                      NAME                      LOCATION                      PHONE                      DISTRIBUTION CATEGORIES

SNOBOL IV COMPILER

Compiler Design  
 Compiler Design  
 Compiler Design - Storage Allocator

Ralph E. Griswold  
 Ivan P. Polonsky  
 Robert A. Yates

HØ 2B-609  
 HØ 2B-611  
 HØ 2B-626

X-5653  
 X-5538  
 X-2690

IØFS  
 SUP  
 EPL  
 SIM  
 DØC  
 SNØ  
 NAL  
 AS645

ACTIVITY

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DISTRIBUTION CATEGORIES

645 ASSEMBLERS (GE and BTL)

MABELL Assembler Design  
MABELL Assembler Design

\*Douglas E. Eastwood  
Miss Patricia A. Hamilton

MH 3D-365  
MH 3D-361

X-3867  
X-2008

IØFS	X	X	X	X	X	X
SUP	X	X	X	X	X	X
EPL	X	X	X	X	X	X
SIM	X	X	X	X	X	X
DØC	X	X	X	X	X	X
SNO	X	X	X	X	X	X
NAL	X	X	X	X	X	X
AS645	X	X	X	X	X	X



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DISTRIBUTION CATEGORIES

NUMERICAL ANALYSIS LIBRARY

Richard W. Hamming  
Mrs. Wanda L. Mammel  
Miss Marion C. Gray  
T. S. Shao

MH 3D-373  
MH 3A-214  
MH 3A-229  
MH 3A-233

X-2064  
X-3725  
X-3661  
X-2637

AS645  
TAN  
SNS  
DØC  
SIM  
EPL  
SUP  
IØFS

X  
X  
X  
X  
X

ACTIVITY

NAME

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PHONE

DISTRIBUTION CATEGORIES

AS645  
NAT  
SNO  
DQC  
SIM  
EPL  
SUP  
IØFS

DOCUMENTATION AND TRAINING

Distribution Management and Training  
Distribution and Files  
Distribution and Retrieval,  
Documentation

Berkley A. Tague  
Miss Nancy Angotti  
Thomas J. O'Connor

MH 3D-366  
MH 3D-420  
MH 3D-443

X-4862  
X-3776  
X-2372

X  
X  
X  
X X  
X X  
X  
X  
X