May ’99 Meeting Map
(4/19/99 Version)

Monday 5/3

9  10  11  12  1  2  3  4  5  6  7  8  9
Salon B
----------
|SPI-3 WG|(50)
Frost-Hawthorne
----------
|T11.3 FC-AL-3 / FC-AL-2|(40)
Board Room
----------
|Mt. Fuji - 4 WG|(15)

Tuesday 5/4

9  10  11  12  1  2  3  4  5  6  7  8  9
Salon B
----------
|SPI-3 WG|(50)
Board Room
----------
|MMC-2 WG|(15)
Frost-Hawthorne
----------
|FC-AL-2|SSC/FCP-2/FC-Tape joint WG|(40)

Wednesday 5/5

9  10  11  12  1  2  3  4  5  6  7  8  9
Salon B
----------
|SCSI WG|(50)
Board Room
----------
|MMC-2 WG|(15)
Frost-Hawthorne
----------
|SFF|SSWG s|(40)
E-1
----------
|T11 FC-VI|(15)

Thursday 5/6

9  10  11  12  1  2  3  4  5  6  7  8
Salon B-C
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|T10 Plenary / SCSI Harbor (*)|(60/40)
Frost
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|STA Marcom|(15)
(*) - SCSI Harbor meeting begins 30 minutes after T10 plenary but not before 2:30 pm

Friday 5/7

9  10  11  12  1  2  3  4  5
Hawthorne
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|SCSI Trade Association (STA)|(30)

Meetings marked with == are T10-authorized meetings.
Meetings marked with -- are authorized by other groups and may change without notice.

Other T10-authorized meetings:
Meeting        Date                Location / Contact
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T10/T11.3      4/13/99    Tue      Palm Springs, CA / T11
Joint Tape WG   4/11/99    Tue      Manchester, NH / Zane Daggett
Cable Perf.     4/6/99     Tue      Monterey, CA / Larry Lamers
Meeting Map Abbreviation Key:
Amnd: Amendment
CAM: Common Access Method
CAM-3: Next generation CAM for SCSI-3
EPI: SCSI Enhanced Parallel Interface (Technical Report)
Encl Profile Enclosure Profile Study Group
Fast-20: Data Transfer at 20 Mega-transfers/second (a.k.a., Ultra)
Fast-40: Data Transfer at 40 Mega-transfers/second (a.k.a., Ultra2)
Fast-80: Data Transfer at 80 Mega-transfers/second (a.k.a., Ultra3)
FC: Fibre Channel
FC-AL: Fibre Channel - Arbitrated Loop (a T11 project)
FCLC: Fibre Channel Loop Community (not an NCITS activity)
I/F: Interface
HAP: High Availability Profile (Technical Report)
LB: Letter Ballot
MMC-2: Multimedia Commands - 2 (CD-ROM, DVD, etc.)
PH: Physical (Connectors, Cables, Transceivers, etc.)
Plenary: Full Committee Meeting
RAID: Redundant Array of Independent Devices
RBC: Reduced Block Commands
SBC: SCSI-3 Block Commands
SBP-2: Serial Bus Protocol for IEEE 1394 (2nd generation protocol)
SCC-2: SCSI Controller Commands - 2 (2nd generation RAID command set)
SCSI: Small Computer System Interface
SES: SCSI Enclosure Services
SCSI Harbor: A STA project on defining a wrapper for SCSI devices
SFF: SFF Industry Group (not an NCITS activity)
SG: Study Group
SMC: SCSI-3 Medium Changer Commands
SPC-2: SCSI Primary Commands - 2 (2nd generation)
SPI-2: Second Generation SCSI Parallel Interface
SPI-3: Third Generation SCSI Parallel Interface
SSA: Serial Storage Interface
SSC: SCSI-3 Stream Commands (includes Tape)
SSWGs: Specific-Subject Working Groups
STA: SCSI Trade Association (not an NCITS activity)
STA Tech: STA Technical Meeting (T10 members invited)
T10: Lower Level Interfaces Technical Committee
WG: Working Group (same as Ad Hoc Group)