

E-150bis WORK SCHEDULE

12-5-97

D. R. Walz / W. Craddock

| (A) FFTB BEAMLINE | Task Person | Account | Dec.'97 | Jan'98 | Feb'98 | Mar.'98 | Apr. '98 | May '98 | June '98 | July '98 | Aug. '98 | Sept. '98 |
|-------------------------------------|-------------------------|---------|---------|--------|--------|---------|----------|---------|----------|----------|----------|-----------|
| Plasma Chamber Design | Rogers | | _____ | — | | | | | | | | |
| Plasma Chamber Support Design | Rogers | | | _____ | | | | | | | | |
| Vacuum Drift Chambers Design | Kraft | | | _____ | | | | | | | | |
| Window Design | Rogers | | | — | | | | | | | | |
| Gas (H2) System Design | Kraft | | | _____ | | | | | | | | |
| | | | | | | | | | | | | |
| Long Lead Item Procurement | Craddock/Walz | | | _____ | _____ | _____ | | | | | | |
| Plasma Chamber Fabrication | Larsen | | | _____ | | | | | | | | |
| Plasma Chamber Assembly | Kaminskas | | | | — | | | | | | | |
| Plasma Chamber Leak Check | Kaminskas | | | | — | | | | | | | |
| | | | | | | | | | | | | |
| Plasma Chamber Support Fabrication | Larsen | | | | _____ | | | | | | | |
| Plasma Chamber Support Assembly | Kaminskas | | | | — | | | | | | | |
| Vacuum Drift Chambers Fabrication | Larsen | | | | _____ | | | | | | | |
| Vacuum Drift Chambers Assembly | Kaminskas | | | | | — | | | | | | |
| Vacuum Drift Chambers Leak Check | Kaminskas | | | | | — | | | | | | |
| Be-Windows Procurement | Walz | | | _____ | | | | | | | | |
| Be-Windows Assembly | Kaminskas | | | | _____ | | | | | | | |
| Be-Windows Leak Check | Kaminskas | | | | _____ | | | | | | | |
| | | | | | | | | | | | | |
| Gas System Fabrication | Candia | | | | — | | | | | | | |
| Gas System Assembly | Candia | | | | | | | | | | | |
| | | | | | | | | | | | | |
| Plasma Chamber Support Installation | Jimenez | | | | | | | — | | | | |
| Plasma Chamber Installation | Eriksson | | | | | | | | — | | | |
| Vacuum Drift Chambers Installation | Eriksson | | | | | | | | — | | | |
| Window Installation | Eriksson | | | | | | | | — | | | |
| Chamber Alignment | King | | | | | | | | — | | | |
| | | | | | | | | | | | | |
| e-Beam Optics Studies | Decker/Iverson/Raimandi | | _____ | _____ | | | | | | | | |
| Background Studies | Weidemann | | _____ | _____ | | | | | | | | |

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|--|---------------|---------|---------|--------|--------|---------|----------|---------|----------|----------|----------|-----------|
| (B) BEAM DIAGNOSTICS | | | | | | | | | | | | |
| Design Wire Scanner Probes | Field | | | _____ | _____ | | | | | | | |
| Probe Fabrication | Field | | | | | _____ | _____ | | | | | |
| Wire Scanner Installation | Field | | | | | | | | | | | |
| Bremsstrahlung Diagnostic | Weidemann | | | | | | | _____ | | | | |
| Electronic Interface Design | Angelov | | | | | _____ | _____ | | | | | |
| Electronic Interface Procure | Angelov | | | | | | _____ | _____ | | | | |
| Electronic Interface Installation | EFD | | | | | | | | | | | |
| | | | | | | | | | | | | |
| (C) VACUUM INSTRUMENTATION | | | | | | | | | | | | |
| Specify System | Craddock | | | _____ | | | | | | | | |
| Procure Hardware | Craddock | | | | _____ | | | | | | _____ | |
| Assemble & Install | Candia | | | | | _____ | | | | | | |
| | | | | | | | | | | | | |
| (D) LASER & OPTIC TRANSPORT | | | | | | | | | | | | |
| Design Optical Transport | Rogers | | | _____ | _____ | _____ | | | | | | |
| Procurement | Walz | | | | | _____ | _____ | | | | | |
| Fabrication | Larsen | | | | | _____ | _____ | _____ | | | | |
| Assembly | EFD/Rochester | | | | | | | | _____ | | | |
| Installation | Jimenez | | | | | | | | | | | |
| Laser Transport Alignment | King | | | | | | | | | _____ | | |
| Laser Transport Alignment | Meyerhofer | | | | | | | | | | | |
| Laser Safety Review | | | | _____ | | | | | | | | |
| Laser from Rochester | Meyerhofer | | | | | | | _____ | | | | |
| Optical Components | Meyerhofer | | | | | | | | | | | |
| Installation in 407B | Meyerhofer | | | | | | | _____ | _____ | | | |
| Laser Checkout in 407B | Meyerhofer | | | | | | | | | _____ | | |
| Laser Transport Checkout | Meyerhofer | | | | | | | | | | _____ | |

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| (E) PLASMA DIAGNOSTICS | | | | | | | | | | | | |
| Design Specifications | LBL | | _____ | | | | | | | | | |
| Procurement | | | | _____ | _____ | _____ | | | | | | |
| Fabrication | | | | | _____ | _____ | | | | | | |
| Checkout | | | | | | | _____ | | | | | |
| Installation | | | | | | | | | | _____ | | |
| Final Checkout | | | | | | | | | | | _____ | |
| | | | | | | | | | | | | |
| Remote Positioning | UCLA | | | | | | | | | | | |
| Remote Positioning Procurement | UCLA | | | | | _____ | _____ | | | | | |
| Remote Positioning Electronics | EFD | | | | | | _____ | _____ | | | | |
| | | | | | | | | | | | | |
| (F) DATA ACQUISITION | | | | | | | | | | | | |
| Computers | Kwok/Weidemann | | _____ | _____ | _____ | _____ | _____ | _____ | | | | |
| Software | Kwok/Weidemann | | | | | | _____ | _____ | _____ | | | |
| Electronics Interface | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| (G) UTILITY REQUIREMENTS | | | | | | | | | | | | |