	Qtr 1, 2001	Qtr 2, 2001	Qtr 3, 2001	Qtr 4, 2001	Qtr 1, 2002	Qtr 2, 2002	Qtr 3, 2002	Qtr 4, 2002
Assembly Tech 1			160 hrs	528 hrs	488 hrs	520 hrs	528 hrs	504 hrs
Move Power Supply to Hall								
Set up steel storage area			80 hrs					
Set up scintillator storage area			80 hrs					
Set up tech space				40 hrs				
Install Strongbacks and fixtures				240 hrs				
Install Plane Support Structures				248 hrs	232 hrs			
Assemble 1st Half of Full Planes					256 hrs	224 hrs		
Assemble 2nd Half of Full planes						296 hrs	8 hrs	
Assemble 1st Half of Partial Planes							512 hrs	
Assemble 2nd Half of Partial Planes							8 hrs	504 hrs
Install Coil Support								
Assembly Tech 2			160 hrs	528 hrs	488 hrs	520 hrs	528 hrs	504 hrs
Move Power Supply to Hall								
Set up steel storage area			80 hrs					
Set up scintillator storage area			80 hrs					
Set up tech space				40 hrs				
Install Strongbacks and fixtures				240 hrs				
Install Plane Support Structures				248 hrs	232 hrs			
Assemble 1st Half of Full Planes					256 hrs	224 hrs		
Assemble 2nd Half of Full planes						296 hrs	8 hrs	
Assemble 1st Half of Partial Planes							512 hrs	
Assemble 2nd Half of Partial Planes							8 hrs	504 hrs
Install Coil Support								
Assembly Tech 3					256 hrs	520 hrs	528 hrs	504 hrs
Assemble 1st Half of Full Planes					256 hrs	224 hrs		
Assemble 2nd Half of Full planes						296 hrs	8 hrs	
Assemble 1st Half of Partial Planes							512 hrs	
Assemble 2nd Half of Partial Planes							8 hrs	504 hrs
Assembly Tech 4					256 hrs	520 hrs	528 hrs	504 hrs
Assemble 1st Half of Full Planes					256 hrs	224 hrs		
Assemble 2nd Half of Full planes						296 hrs	8 hrs	
Assemble 1st Half of Partial Planes							512 hrs	
Assemble 2nd Half of Partial Planes							8 hrs	504 hrs
Assembly Tech 5								
Assembly Tech 6								
Assembly Tech 7								
Assembly Tech 8								
Delivery Tech 1							104 hrs	528 hrs
Move LCW System parts into Hall							16 hrs	
Transport 1st Half Spectrometer							88 hrs	352 hrs
Transport 2nd Half Spectrometer Planes								176 hrs
Transport 1st Half Calorimeter Planes								
Transport 2nd Half Calorimeter Planes								
Deliver Coil segments								
Delivery Tech 2							104 hrs	528 hrs
Move LCW System parts into Hall							16 hrs	

	Qtr 1, 2001	Qtr 2, 2001	Qtr 3, 2001	Qtr 4, 2001	Qtr 1, 2002	Qtr 2, 2002	Qtr 3, 2002	Qtr 4, 2002
Transport 1st Half Spectrometer							88 hrs	352 hrs
Transport 2nd Half Spectrometer Planes								176 hrs
Transport 1st Half Calorimeter Planes								
Transport 2nd Half Calorimeter Planes								
Deliver Coil segments								
Delivery Tech 3							88 hrs	528 hrs
Transport 1st Half Spectrometer							88 hrs	352 hrs
Transport 2nd Half Spectrometer Planes								176 hrs
Transport 1st Half Calorimeter Planes								
Transport 2nd Half Calorimeter Planes								
Deliver Coil segments								
Delivery Tech 4							88 hrs	528 hrs
Transport 1st Half Spectrometer							88 hrs	352 hrs
Transport 2nd Half Spectrometer Planes								176 hrs
Transport 1st Half Calorimeter Planes								
Transport 2nd Half Calorimeter Planes								
Deliver Coil segments								
Delivery Tech 5							88 hrs	528 hrs
Transport 1st Half Spectrometer							88 hrs	352 hrs
Transport 2nd Half Spectrometer Planes								176 hrs
Transport 1st Half Calorimeter Planes								
Transport 2nd Half Calorimeter Planes								
Delivery Tech 6							88 hrs	528 hrs
Transport 1st Half Spectrometer							88 hrs	352 hrs
Transport 2nd Half Spectrometer Planes								176 hrs
Transport 1st Half Calorimeter Planes								
Transport 2nd Half Calorimeter Planes								
Delivery Tech 7							88 hrs	528 hrs
Transport 1st Half Spectrometer							88 hrs	352 hrs
Transport 2nd Half Spectrometer Planes								176 hrs
Transport 1st Half Calorimeter Planes								
Transport 2nd Half Calorimeter Planes								
Delivery Tech 8							88 hrs	528 hrs
Transport 1st Half Spectrometer							88 hrs	352 hrs
Transport 2nd Half Spectrometer Planes								176 hrs
Transport 1st Half Calorimeter Planes								
Transport 2nd Half Calorimeter Planes								
Delivery Tech 9							88 hrs	528 hrs
Transport 1st Half Spectrometer							88 hrs	352 hrs
Transport 2nd Half Spectrometer Planes								176 hrs
Transport 1st Half Calorimeter Planes								
Transport 2nd Half Calorimeter Planes								
Delivery Tech 10							88 hrs	528 hrs
Transport 1st Half Spectrometer							88 hrs	352 hrs
Transport 2nd Half Spectrometer Planes								176 hrs
Transport 1st Half Calorimeter Planes								
Transport 2nd Half Calorimeter Planes								

	Qtr 1, 2001	Qtr 2, 2001	Qtr 3, 2001	Qtr 4, 2001	Qtr 1, 2002	Qtr 2, 2002	Qtr 3, 2002	Qtr 4, 2002
Install Tech 1							200 hrs	528 hrs
Move Racks into Hall							32 hrs	
Setup Hall tech area							40 hrs	
Deliver Transport frame/cart to underground area							40 hrs	
Mount 1st Half Spectrometer Planes							88 hrs	352 hrs
Mount 2nd Half Spectrometer Planes								176 hrs
Mount 1st Half Calorimeter Planes								
Mount 2nd Half Calorimeter Planes								
Install Coil Segments								
Weld Connections								
Checkout and commissioning of coil								
Install Tech 2							320 hrs	528 hrs
Move Racks into Hall							32 hrs	
Setup Hall tech area							40 hrs	
Deliver Transport frame/cart to underground area							40 hrs	
Mount 1st Half Spectrometer Planes							88 hrs	352 hrs
Mount 2nd Half Spectrometer Planes								176 hrs
Mount 1st Half Calorimeter Planes								
Mount 2nd Half Calorimeter Planes								
Connect crate PS and test							120 hrs	
Install Coil Segments								
Weld Connections								
Checkout and commissioning of coil								
Install Tech 3							208 hrs	528 hrs
Mount 1st Half Spectrometer Planes							88 hrs	352 hrs
Mount 2nd Half Spectrometer Planes								176 hrs
Mount 1st Half Calorimeter Planes								
Mount 2nd Half Calorimeter Planes								
Install Crates & Power Supplies							80 hrs	
Install Rack Protection Monitors							40 hrs	
Install Coil Segments								
Install Tech 4							88 hrs	528 hrs
Mount 1st Half Spectrometer Planes							88 hrs	352 hrs
Mount 2nd Half Spectrometer Planes								176 hrs
Mount 1st Half Calorimeter Planes								
Mount 2nd Half Calorimeter Planes								
Install Coil Segments								
Install Tech 5							88 hrs	528 hrs
Mount 1st Half Spectrometer Planes							88 hrs	352 hrs
Mount 2nd Half Spectrometer Planes								176 hrs
Mount 1st Half Calorimeter Planes								
Mount 2nd Half Calorimeter Planes								
Install Tech 6							88 hrs	528 hrs
Mount 1st Half Spectrometer Planes							88 hrs	352 hrs
Mount 2nd Half Spectrometer Planes								176 hrs
Mount 1st Half Calorimeter Planes								
Mount 2nd Half Calorimeter Planes								

	Qtr 1, 2001	Qtr 2, 2001	Qtr 3, 2001	Qtr 4, 2001	Qtr 1, 2002	Qtr 2, 2002	Qtr 3, 2002	Qtr 4, 2002
Install Tech 7							88 hrs	528 hrs
Mount 1st Half Spectrometer Planes							88 hrs	352 hrs
Mount 2nd Half Spectrometer Planes								176 hrs
Mount 1st Half Calorimeter Planes								
Mount 2nd Half Calorimeter Planes								
Install Tech 8							88 hrs	528 hrs
Mount 1st Half Spectrometer Planes							88 hrs	352 hrs
Mount 2nd Half Spectrometer Planes								176 hrs
Mount 1st Half Calorimeter Planes								
Mount 2nd Half Calorimeter Planes								
Materials Handling Tech				244 hrs	256 hrs	260 hrs	260 hrs	
Receive Materials Deliveries				244 hrs	256 hrs	260 hrs	260 hrs	
Cable Tech 1							128 hrs	308 hrs
Install all HV cables							40 hrs	
Install cabling for 1st Half Spectrometer Readout							88 hrs	132 hrs
Install cabling for 2nd half Spectrometer Readout								176 hrs
Install cabling for 1st half Calorimeter Readout								
Install cabling for 2nd half Calorimeter Readout								
Cable Tech 2							40 hrs	
Install all HV cables							40 hrs	
Electronics Tech 1							222 hrs	132 hrs
Install Crates & Power Supplies							80 hrs	
Connect crate PS and test							120 hrs	
Install Alner Boxes for 1st half Spectrometer							22 hrs	88 hrs
Install Alner Boxes for 2nd half Spectrometer								44 hrs
Install Alner Boxes for 1st half Calorimeter								
Install Alner Boxes for 2nd half Calorimeter								
Total			320 hrs	1,300 hrs	1,744 hrs	2,340 hrs	4,842 hrs	11,960 hrs

	Qtr 1, 2003	Qtr 2, 2003	Qtr 3, 2003	Qtr 4, 2003	Total
Assembly Tech 1	32 hrs				2,760 hrs
Move Power Supply to Hall	8 hrs				8 hrs
Set up steel storage area					80 hrs
Set up scintillator storage area					80 hrs
Set up tech space					40 hrs
Install Strongbacks and fixtures					240 hrs
Install Plane Support Structures					480 hrs
Assemble 1st Half of Full Planes					480 hrs
Assemble 2nd Half of Full planes					304 hrs
Assemble 1st Half of Partial Planes					512 hrs
Assemble 2nd Half of Partial Planes					512 hrs
Install Coil Support	24 hrs				24 hrs
Assembly Tech 2	32 hrs				2,760 hrs
Move Power Supply to Hall	8 hrs				8 hrs
Set up steel storage area					80 hrs
Set up scintillator storage area					80 hrs
Set up tech space					40 hrs
Install Strongbacks and fixtures					240 hrs
Install Plane Support Structures					480 hrs
Assemble 1st Half of Full Planes					480 hrs
Assemble 2nd Half of Full planes					304 hrs
Assemble 1st Half of Partial Planes					512 hrs
Assemble 2nd Half of Partial Planes					512 hrs
Install Coil Support	24 hrs				24 hrs
Assembly Tech 3					1,808 hrs
Assemble 1st Half of Full Planes					480 hrs
Assemble 2nd Half of Full planes					304 hrs
Assemble 1st Half of Partial Planes					512 hrs
Assemble 2nd Half of Partial Planes					512 hrs
Assembly Tech 4					1,808 hrs
Assemble 1st Half of Full Planes					480 hrs
Assemble 2nd Half of Full planes					304 hrs
Assemble 1st Half of Partial Planes					512 hrs
Assemble 2nd Half of Partial Planes					512 hrs
Assembly Tech 5					
Assembly Tech 6					
Assembly Tech 7					
Assembly Tech 8					
Delivery Tech 1	408 hrs	16 hrs			1,056 hrs
Move LCW System parts into Hall					16 hrs
Transport 1st Half Spectrometer					440 hrs
Transport 2nd Half Spectrometer Planes	48 hrs				224 hrs
Transport 1st Half Calorimeter Planes	176 hrs				176 hrs
Transport 2nd Half Calorimeter Planes	176 hrs				176 hrs
Deliver Coil segments	8 hrs	16 hrs			24 hrs
Delivery Tech 2	408 hrs	16 hrs			1,056 hrs
Move LCW System parts into Hall					16 hrs

	Qtr 1, 2003	Qtr 2, 2003	Qtr 3, 2003	Qtr 4, 2003	Total
Transport 1st Half Spectrometer					440 hrs
Transport 2nd Half Spectrometer Planes	48 hrs				224 hrs
Transport 1st Half Calorimeter Planes	176 hrs				176 hrs
Transport 2nd Half Calorimeter Planes	176 hrs				176 hrs
Deliver Coil segments	8 hrs	16 hrs			24 hrs
Delivery Tech 3	408 hrs	16 hrs			1,040 hrs
Transport 1st Half Spectrometer					440 hrs
Transport 2nd Half Spectrometer Planes	48 hrs				224 hrs
Transport 1st Half Calorimeter Planes	176 hrs				176 hrs
Transport 2nd Half Calorimeter Planes	176 hrs				176 hrs
Deliver Coil segments	8 hrs	16 hrs			24 hrs
Delivery Tech 4	408 hrs	16 hrs			1,040 hrs
Transport 1st Half Spectrometer					440 hrs
Transport 2nd Half Spectrometer Planes	48 hrs				224 hrs
Transport 1st Half Calorimeter Planes	176 hrs				176 hrs
Transport 2nd Half Calorimeter Planes	176 hrs				176 hrs
Deliver Coil segments	8 hrs	16 hrs			24 hrs
Delivery Tech 5	400 hrs				1,016 hrs
Transport 1st Half Spectrometer					440 hrs
Transport 2nd Half Spectrometer Planes	48 hrs				224 hrs
Transport 1st Half Calorimeter Planes	176 hrs				176 hrs
Transport 2nd Half Calorimeter Planes	176 hrs				176 hrs
Delivery Tech 6	400 hrs				1,016 hrs
Transport 1st Half Spectrometer					440 hrs
Transport 2nd Half Spectrometer Planes	48 hrs				224 hrs
Transport 1st Half Calorimeter Planes	176 hrs				176 hrs
Transport 2nd Half Calorimeter Planes	176 hrs				176 hrs
Delivery Tech 7	400 hrs				1,016 hrs
Transport 1st Half Spectrometer					440 hrs
Transport 2nd Half Spectrometer Planes	48 hrs				224 hrs
Transport 1st Half Calorimeter Planes	176 hrs				176 hrs
Transport 2nd Half Calorimeter Planes	176 hrs				176 hrs
Delivery Tech 8	400 hrs				1,016 hrs
Transport 1st Half Spectrometer					440 hrs
Transport 2nd Half Spectrometer Planes	48 hrs				224 hrs
Transport 1st Half Calorimeter Planes	176 hrs				176 hrs
Transport 2nd Half Calorimeter Planes	176 hrs				176 hrs
Delivery Tech 9	400 hrs				1,016 hrs
Transport 1st Half Spectrometer					440 hrs
Transport 2nd Half Spectrometer Planes	48 hrs				224 hrs
Transport 1st Half Calorimeter Planes	176 hrs				176 hrs
Transport 2nd Half Calorimeter Planes	176 hrs				176 hrs
Delivery Tech 10	400 hrs				1,016 hrs
Transport 1st Half Spectrometer					440 hrs
Transport 2nd Half Spectrometer Planes	48 hrs				224 hrs
Transport 1st Half Calorimeter Planes	176 hrs				176 hrs
Transport 2nd Half Calorimeter Planes	176 hrs				176 hrs

	Qtr 1, 2003	Qtr 2, 2003	Qtr 3, 2003	Qtr 4, 2003	Total
Install Tech 1	400 hrs	216 hrs			1,344 hrs
Move Racks into Hall					32 hrs
Setup Hall tech area					40 hrs
Deliver Transport frame/cart to underground area					40 hrs
Mount 1st Half Spectrometer Planes					440 hrs
Mount 2nd Half Spectrometer Planes	48 hrs				224 hrs
Mount 1st Half Calorimeter Planes	176 hrs				176 hrs
Mount 2nd Half Calorimeter Planes	176 hrs				176 hrs
Install Coil Segments		40 hrs			40 hrs
Weld Connections		160 hrs			160 hrs
Checkout and commissioning of coil		16 hrs			16 hrs
Install Tech 2	400 hrs	216 hrs			1,464 hrs
Move Racks into Hall					32 hrs
Setup Hall tech area					40 hrs
Deliver Transport frame/cart to underground area					40 hrs
Mount 1st Half Spectrometer Planes					440 hrs
Mount 2nd Half Spectrometer Planes	48 hrs				224 hrs
Mount 1st Half Calorimeter Planes	176 hrs				176 hrs
Mount 2nd Half Calorimeter Planes	176 hrs				176 hrs
Connect crate PS and test					120 hrs
Install Coil Segments		40 hrs			40 hrs
Weld Connections		160 hrs			160 hrs
Checkout and commissioning of coil		16 hrs			16 hrs
Install Tech 3	400 hrs	40 hrs			1,176 hrs
Mount 1st Half Spectrometer Planes					440 hrs
Mount 2nd Half Spectrometer Planes	48 hrs				224 hrs
Mount 1st Half Calorimeter Planes	176 hrs				176 hrs
Mount 2nd Half Calorimeter Planes	176 hrs				176 hrs
Install Crates & Power Supplies					80 hrs
Install Rack Protection Monitors					40 hrs
Install Coil Segments		40 hrs			40 hrs
Install Tech 4	400 hrs	40 hrs			1,056 hrs
Mount 1st Half Spectrometer Planes					440 hrs
Mount 2nd Half Spectrometer Planes	48 hrs				224 hrs
Mount 1st Half Calorimeter Planes	176 hrs				176 hrs
Mount 2nd Half Calorimeter Planes	176 hrs				176 hrs
Install Coil Segments		40 hrs			40 hrs
Install Tech 5	400 hrs				1,016 hrs
Mount 1st Half Spectrometer Planes					440 hrs
Mount 2nd Half Spectrometer Planes	48 hrs				224 hrs
Mount 1st Half Calorimeter Planes	176 hrs				176 hrs
Mount 2nd Half Calorimeter Planes	176 hrs				176 hrs
Install Tech 6	400 hrs				1,016 hrs
Mount 1st Half Spectrometer Planes					440 hrs
Mount 2nd Half Spectrometer Planes	48 hrs				224 hrs
Mount 1st Half Calorimeter Planes	176 hrs				176 hrs
Mount 2nd Half Calorimeter Planes	176 hrs				176 hrs

	Qtr 1, 2003	Qtr 2, 2003	Qtr 3, 2003	Qtr 4, 2003	Total
Install Tech 7	400 hrs				1,016 hrs
Mount 1st Half Spectrometer Planes					440 hrs
Mount 2nd Half Spectrometer Planes	48 hrs				224 hrs
Mount 1st Half Calorimeter Planes	176 hrs				176 hrs
Mount 2nd Half Calorimeter Planes	176 hrs				176 hrs
Install Tech 8	400 hrs				1,016 hrs
Mount 1st Half Spectrometer Planes					440 hrs
Mount 2nd Half Spectrometer Planes	48 hrs				224 hrs
Mount 1st Half Calorimeter Planes	176 hrs				176 hrs
Mount 2nd Half Calorimeter Planes	176 hrs				176 hrs
Materials Handling Tech					1,020 hrs
Receive Materials Deliveries					1,020 hrs
Cable Tech 1	400 hrs				836 hrs
Install all HV cables					40 hrs
Install cabling for 1st Half Spectrometer Readout					220 hrs
Install cabling for 2nd half Spectrometer Readout	48 hrs				224 hrs
Install cabling for 1st half Calorimeter Readout	176 hrs				176 hrs
Install cabling for 2nd half Calorimeter Readout	176 hrs				176 hrs
Cable Tech 2					40 hrs
Install all HV cables					40 hrs
Electronics Tech 1	100 hrs				454 hrs
Install Crates & Power Supplies					80 hrs
Connect crate PS and test					120 hrs
Install Alner Boxes for 1st half Spectrometer					110 hrs
Install Alner Boxes for 2nd half Spectrometer	12 hrs				56 hrs
Install Alner Boxes for 1st half Calorimeter	44 hrs				44 hrs
Install Alner Boxes for 2nd half Calorimeter	44 hrs				44 hrs
Total	7,796 hrs	576 hrs			30,878 hrs