ID	WBS	Task Name	2014 2015
			Half 1, 2014 Half 2, 2014 Half 1, 2015 Half 2, 2015
	0	8, 8, 1	J J A S O N D J F M A M J J A S O N D J F M A M J J A
130	<b>■ 1.7</b> <b>■ 1.7.1</b>	Slow Control	Chiller control programming
131		Chiller control programming	I/O modules for control
132	1.7.2	I/O modules for control	
133	1.7.3	Sensor readout programming	Sensor reladout programming
134	<b>1.7.4</b>	SVT voltage control	SVT voltage control
135	<b>1.7.5</b>	ECAL voltage control	ECAL voltage control
136	<b>1.7.6</b>	Muon detector voltage control	Muori detector voltage control
137	<b>1.7.7</b>	SVT motor controls	SVT motor controls
138	<b>1.7.8</b>	Target motor control	□ Target motor control
139	<b>1.7.9</b>	Software interlock	Software interlock
140	<b>1.7.10</b>	Hardware interlocks	Hardware interlocks
141	<u>1.7.11</u>	Beamline control screens	Beamline control screens
142	<b>1.7.12</b>	EPICS Scalers programing	EPICS Scalers programing
143	<b>1.7.13</b>	Alarms configuration	Alarms configuration
144	<b>1.7.14</b>	Archiving of controls	Archiving of controls
145	1.8	Installation & Commissioning	Installation & Commissioning
146	<b>1.8.2</b>	SVT I&C	SVTI&C
147	1.8.3	ECAL I&C	ECAL I&C
148	<b>1.8.4</b>	Muon I&C	Muon I&C
149	■ 1.8.5	TDAQ I&C	TDAQ I&C
150	■ 1.8.6	Slow Control I&C	\$low Control I&C
151	1.8.7	HPS ready for the beam	9/12 😾 HPS ready for the beam
152	1.9	Electron Running	Electron Running
153	<b>1.9.1</b>	Beamline Commissioning (2014)	Beamline Commissioning (2014)
154	1.9.2	Detector Commissioning Run (2014)	Detector Commissioning Run (2014)
155	1.9.5	Data Run 2.2GeV (2014)	Data Run 2.2GeV (2014)
156	1.9.6	Data Run 1.1 GeV (2014)	Data Run 1.1 GeV (2014)
157	<b>1.9.3</b>	Beamline recommissioning (2015)	Beamline recommissioning (2015)
158	1.9.4	Data Run (2015)	Data Run (2015)
159	1.10	SLAC Travel Meetings	SLAC Trave Meetings
160	<b>1.10.3</b>	Consultation 1 at JLAB	© Consultation 1 at JLAB
161	<b>■</b> 1.10.4	Collaboration Meeting November 2013	© Collaboration Meeting November 2013
162	1.10.9	Consultation 2 at JLAB	© Consultation 2 at JLAB
163	■ 1.10.7	Collaboration Meeting November 2014	Collaboration Meeting November 2014
164	1.10.10	Collaboration Meeting May 2015	© Collaboration Meeting May 2015
165	1.11	SLAC Travel for Set up and Running	SLAC Travel for Set up and Running
166	1.11.9	Integration SVT at JLAB	□ Integration SVT at JLAB
167	1.11.8	Installation&Commissioning	Installation&Commissioning
168	<u>=</u> 1.11.1	Commissioning (2014)	Commissioning (2014)
169	<b>1.11.2</b>	Run 2.2GeV (2014)	Run 2.2GeV (2014)
170	1.11.7	Run 1.1 GeV (2014)	Run 1.1 GeV (2014)
171	1.11.3	Commissioning (2015)	Commissioning (2015)
172	1.11.4	Run 2.2 GeV (2015)	
173	1.11.6	Run 6.6 GeV (2015)	
174	<b>1.12</b>	Project management	