FDR Action Items

Hard X-Ray Spectrometer (HXS)
John Seely, Updated 8/14/00

Number	Responsibility	Item	Planned Resolution	Actual Resolution
1	Seely	FDR minutes are posted on the website.	7/19/00	7/19/00
2	Atkin and Hinterman	Draft Operating Procedures document is updated and reviewed	8/11/00	8/18/00
3	Holland and Pien	Draft Integration Plan document is updated and reviewed	8/11/00	8/28/00
4	Holland and Pien	Draft Static Test Plan document is updated and reviewed	8/11/00	8/28/00
5	Seely and Stroeckl	Draft Field Test Plan document is updated and reviewed	8/11/00	8/14/00
6	Marlin	Set of final mechanical drawings are FedExed to Greg Pien at LLE	8/11/00	8/11/00
7	Marlin	Final mechanical drawings are provided to Seely for posting on the website	8/11/00	8/11/00
8	Armstrong	1 meter length of fiber optic cable is sent to Holland for test and evaluation	8/11/00	8/2/00
9	Bell	Cooling loop capacity is sent to Atkin	8/11/00	_ _ _
10	Atkin	Verify that the HXS electonic heat load is within the cooling loop capacity.	8/11/00	_ _ _
11	Pien	Verify the control of the cooling loop at LLE	8/11/00	8/15/00
12	Marlin	NRL engineer reviews the mechanical design of the battery pressure vessel	8/11/00	7/20/00
13	Stroeckl	Discuss with Tina Back the possibility of LLNL providing the krypton-filled Be cans	8/11/00	8/9/00
14	Stroeckl	Verify that LLE can provide the krypton-filled CH shell targets	8/11/00	8/9/00
15	All	All FDR action items are resolved	8/11/00	8/28/00