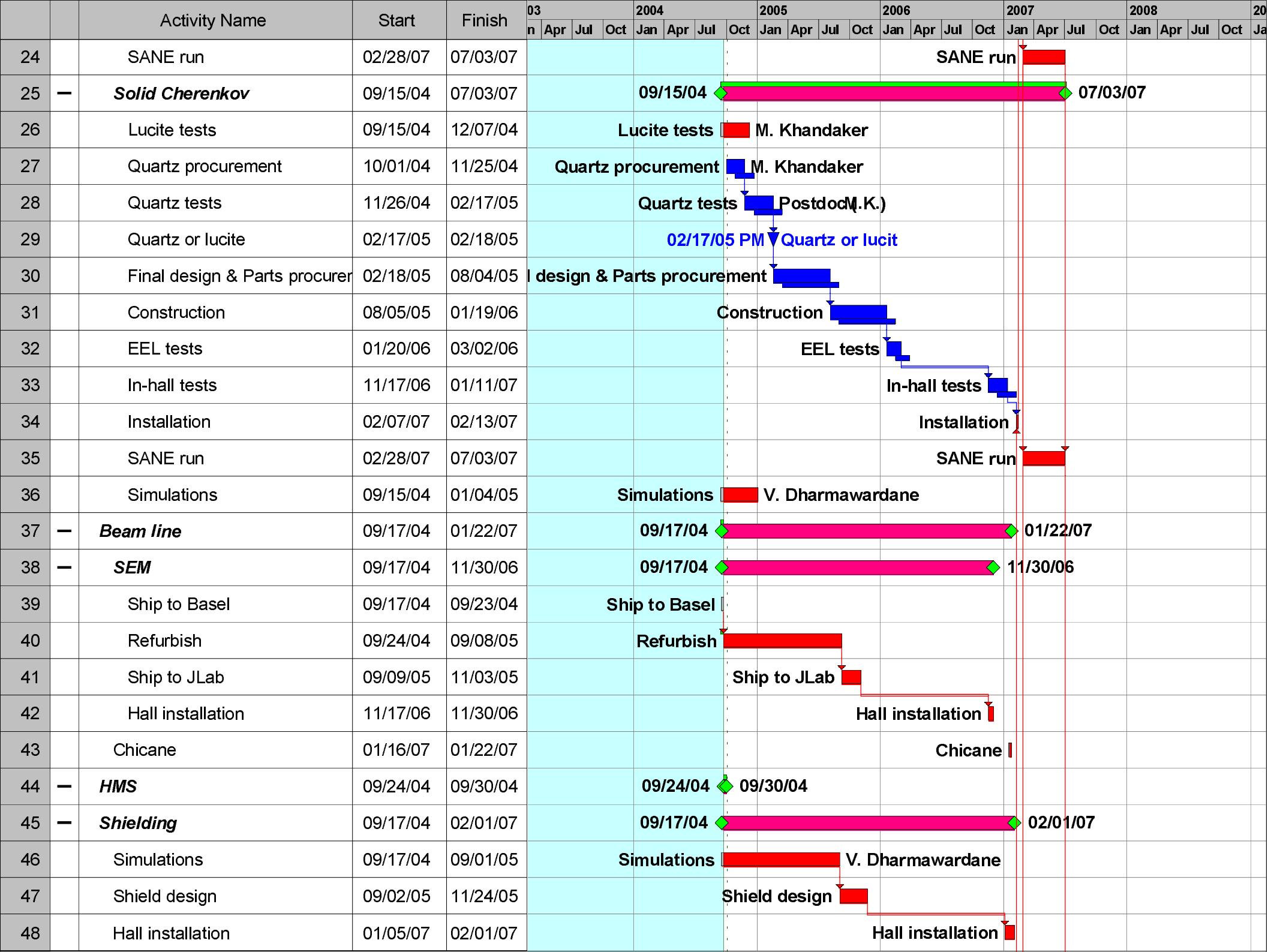
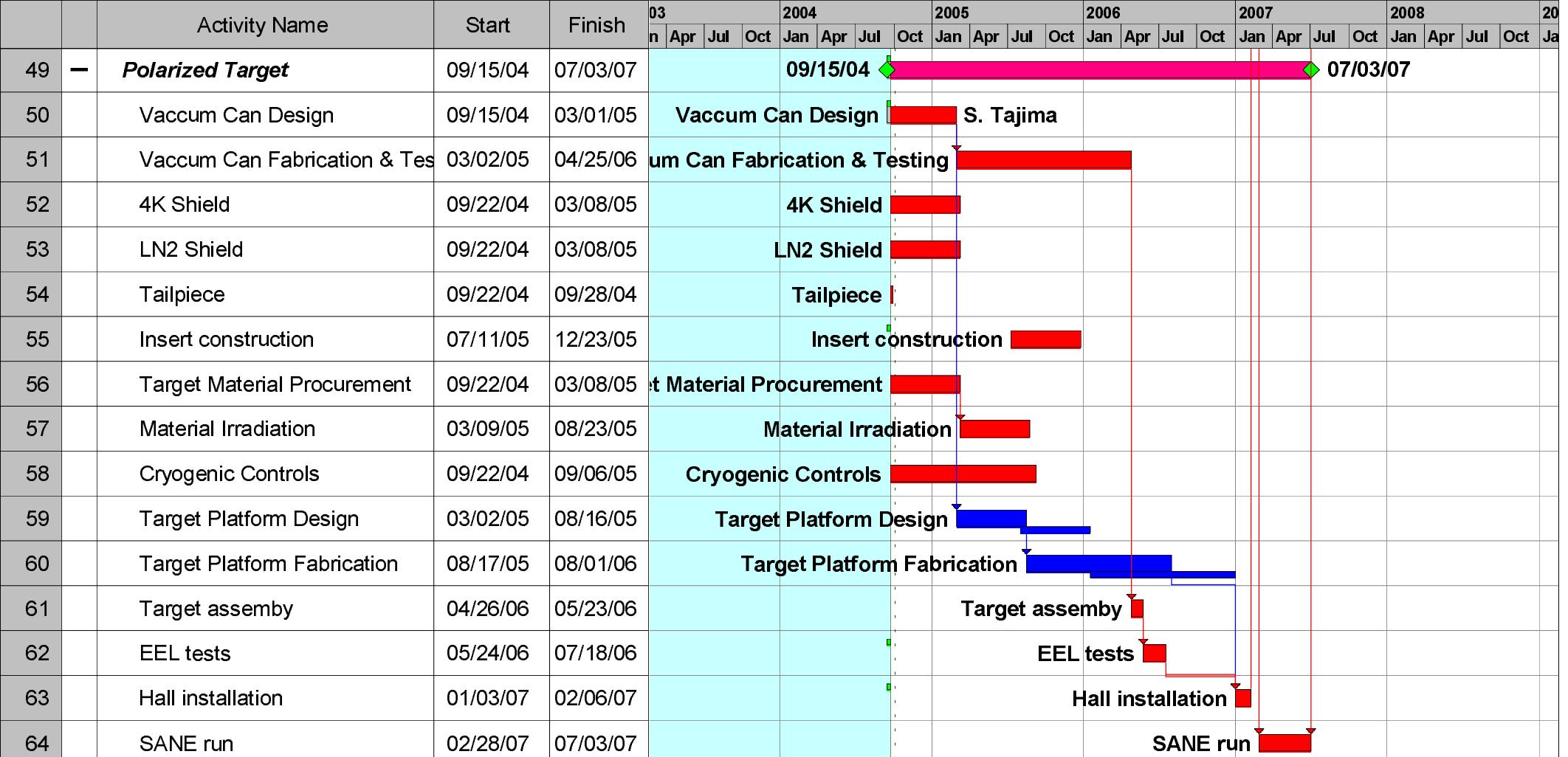


SANE

Outline Gantt View: Outline Gantt Table

		Activity Name	Start	Finish	03			2004			2005			2006			2007			2008			20
					n	Apr	Jul	Oct	Jan	Apr	Jul	Oct	Jan	Apr	Jul	Oct	Jan	Apr	Jul	Oct	Jan	Apr	Jul
1	-	SANE	09/15/04	07/03/07					09/15/04														
2	-	BETA	09/15/04	07/03/07					09/15/04														
3	-	BigCal	09/15/04	06/05/07					09/15/04														
4		BigCal assembly	09/15/04	10/13/04					BigCal assembly	L. Pentchev													
5		BigCal tests	10/14/04	05/10/05					BigCal tests														
6		Gep-III	07/05/06	11/07/06														Gep-III					
7		SANE installation	01/02/07	01/30/07														SANE installation					
8		SANE run	01/31/07	06/05/07														SANE run					
9		Activity	09/15/04	09/21/04					Activity														
10	-	Gain Monitor	09/27/04	07/03/07					09/27/04														
11		Design and parts procurement	09/27/04	12/17/04					and parts procurement	E. Frlez,B. Chatthong													
12		EEL tests	12/20/04	01/28/05					EEL tests														
13		BigCal integration	01/31/05	05/20/05					BigCal integration	E. Frlez													
14		BigCal operation	05/23/05	07/03/07					BigCal operation														
15	-	Gas Cherenkov	09/15/04	07/03/07					09/15/04														
16		Prototype tests	09/15/04	12/31/04					Prototype tests	O. Lukhanin,F. Butaru,Z-E. Meziani													
17		Mechanical/optical design	11/01/04	03/31/05					Mechanical/optical design	S. Choi,O. Lukhanin													
18		Parts procurement	04/01/05	09/15/05					Parts procurement														
19		Tank construction	09/16/05	12/30/05					Tank construction														
20		Assembly	01/02/06	02/10/06					Assembly														
21		EEL tests	02/13/06	03/24/06					EEL tests														
22		In-hall tests	12/11/06	02/02/07														In-hall tests					
23		Installation	02/14/07	02/27/07														Installation					





Project Start	Finish	Critical Activity	Name	Resource Names	Event	Start	▼	Name
Subproject Start	Finish	Non Crit. Activity	Name	Resource Names				

Filtered by <None> and Sorted by <None>