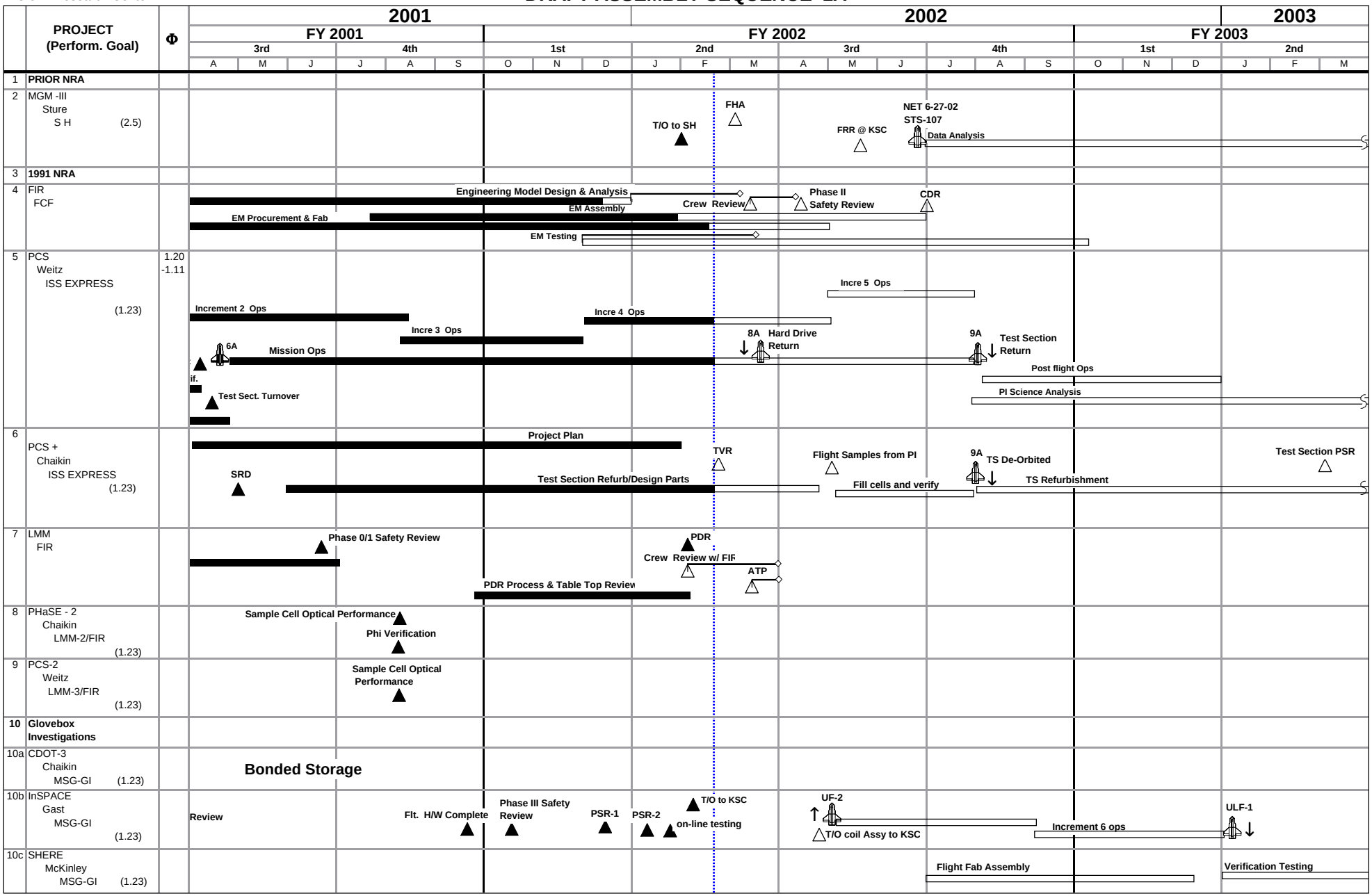
Glenn Research Center

MICROGRAVITY FLUID PHYSICS TACTICAL SCHEDULE
GRC/MSD ISS UTILIZATION TRAFFIC MODEL
DRAFT ASSEMBLY SEQUENCE 1A

PROGRAM MANAGER: FRED J. KOHL
BASELINE: 12/5/01
STATUS AS OF: 02/20/02

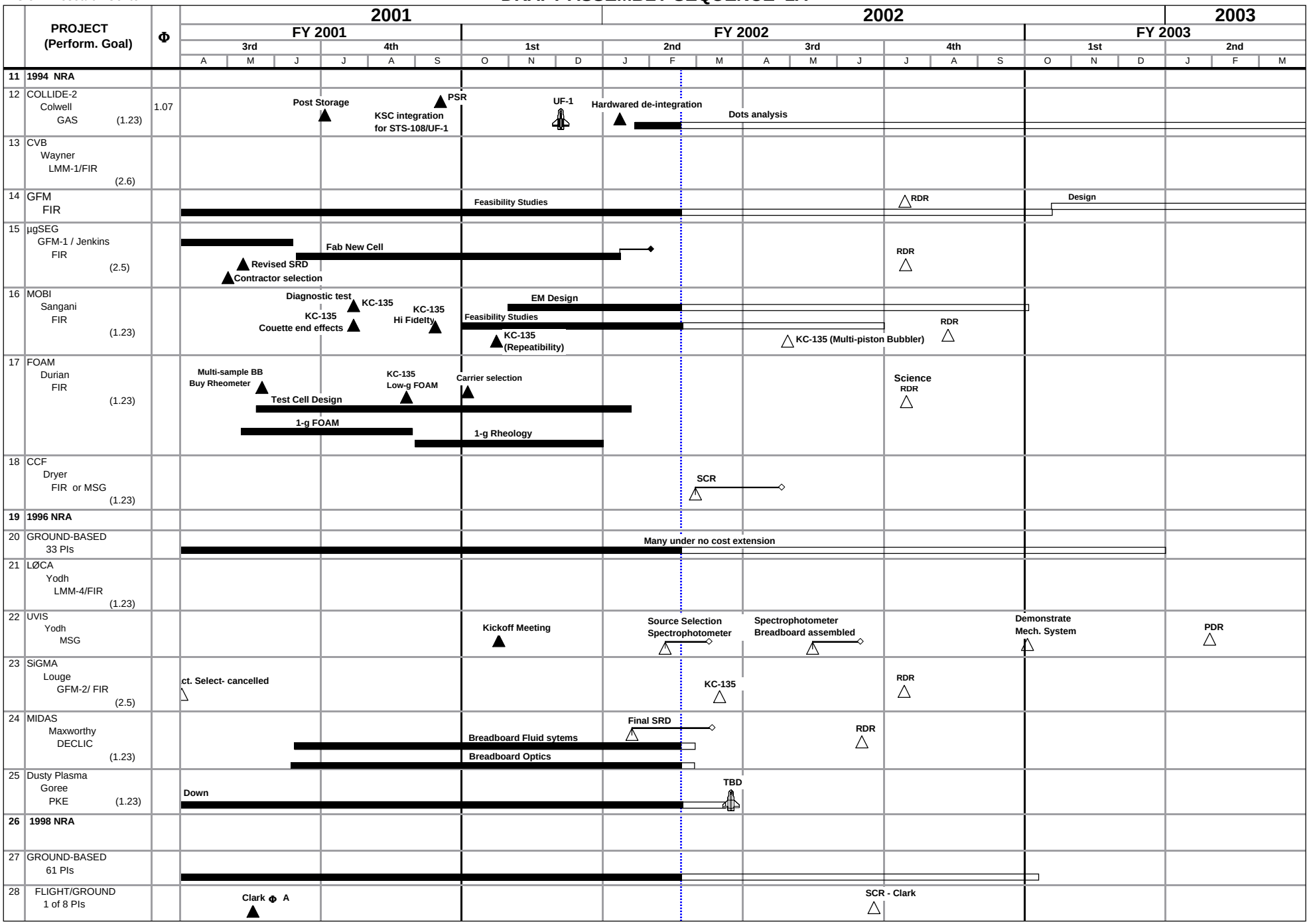


Φ = Current cost to complete/Project Plan cost.

Glenn Research Center

MICROGRAVITY FLUID PHYSICS TACTICAL SCHEDULE
GRC/MSD ISS UTILIZATION TRAFFIC MODEL
DRAFT ASSEMBLY SEQUENCE 1A

PROGRAM MANAGER: FRED J. KOHL
BASELINE: 12/5/01
STATUS AS OF: 02/20/02



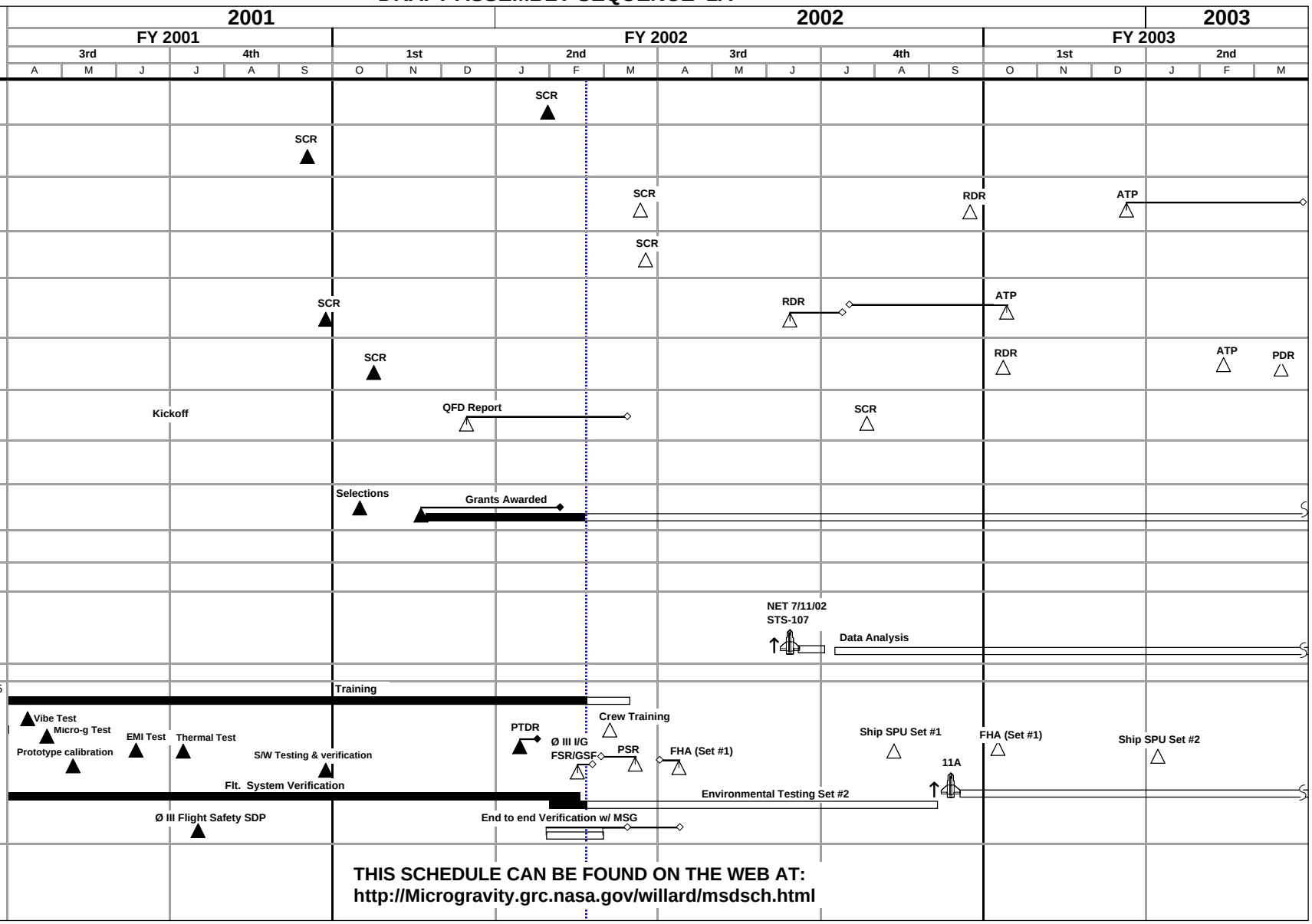
Φ = Current cost to complete/Project Plan cost.

Glenn Research Center

MICROGRAVITY FLUID PHYSICS TACTICAL SCHEDULE
GRC/MSD ISS UTILIZATION TRAFFIC MODEL
DRAFT ASSEMBLY SEQUENCE 1A

PROGRAM MANAGER: FRED J. KOHL
BASELINE: 12/5/01
STATUS AS OF: 02/20/02

	PROJECT (Perform. Goal)	Φ
29	GGM	
30	SLB Marston MSG (1.23)	
31	CHAINS Gast MSG (1.23)	
32	Gast-2 LMM-5/FIR (1.23)	
33	MABE Kim MSG (1.23)	
34	BDiSL Matula MSG (1.23)	
35	BVX Moldover HH (1.23)	
36	**2000 NRA**	
37	GROUND-BASED 35 PIs	
38	**GRC SUPPORTING PROJECTS**	
39	**FUNDAMENTAL PHYSICS**	
40	CVX-2 (1.24)	1.0
41	**MATERIALS SCIENCE**	
42	CSLM-2 (1.25)	1.25



THIS SCHEDULE CAN BE FOUND ON THE WEB AT:
http://Microgravity.grc.nasa.gov/willard/msdsch.html

Φ = Current cost to complete/Project Plan cost.