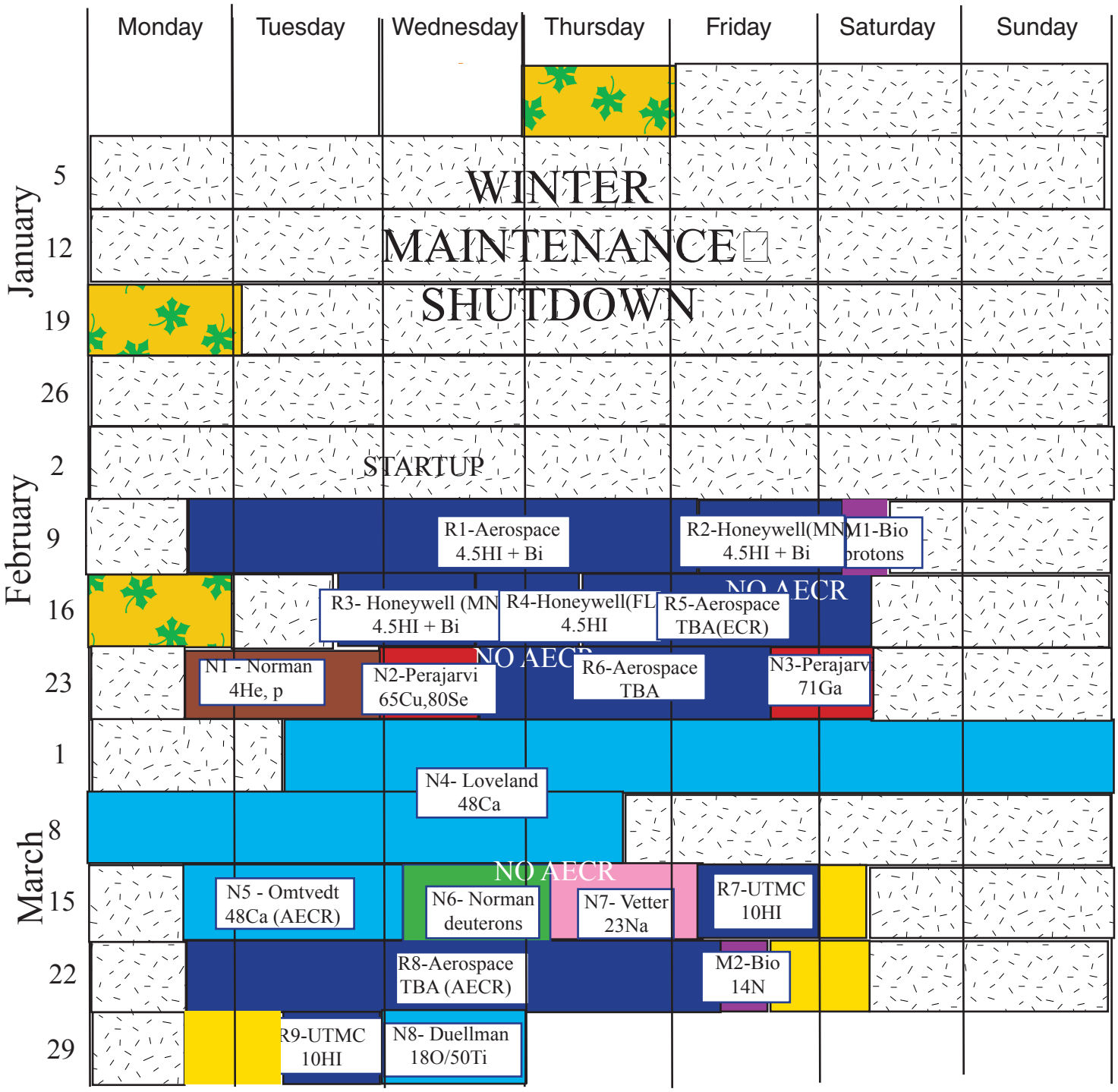
88" Cyclotron Schedule - 2nd Quarter FY04 (Subject to Change)



4.5HI = 4.5 MeV/nucleon cocktail (O, Ne, Ar, Cu, Kr, Xe)
10HI = 10 MeV/nucleon cocktail (O, Ne, Ar, V, Cu, Kr, Xe)
BASEF

HIIF (4B) | LIIF (3b) | Develop-ment | Maintenance/ Shutdown | Holiday

Nuclear Science

BGS (1) | Tag Target (3b) | FEAT (3a) | 60" Chamber (4A) | Misc (4C) | High Intensity (0-1) | Rad. Target (0-2)

P. McMahan, 12/19/03