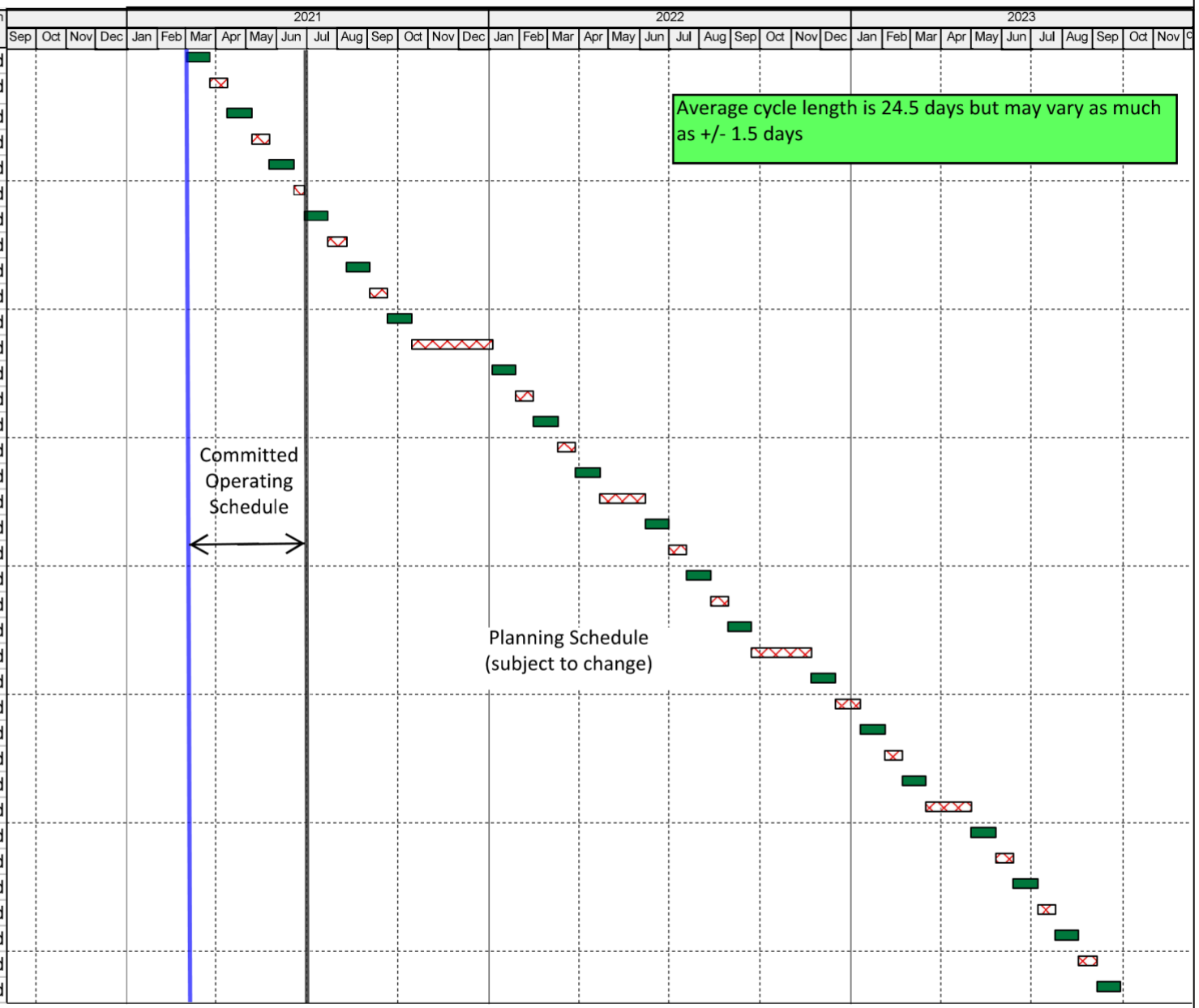
HFIR Operating Forecast

3-Mar-21

Cycle	Start	Finish	Duration
490C	2-Mar-21	26-Mar-21	24d
EOC 490C	26-Mar-21	13-Apr-21	18d
491	13-Apr-21	7-May-21	24d
EOC 491	7-May-21	25-May-21	18d
492	25-May-21	18-Jun-21	24d
EOC 492	18-Jun-21	29-Jun-21	11d
493	29-Jun-21	23-Jul-21	24d
EOC 493	23-Jul-21	10-Aug-21	18d
494	10-Aug-21	3-Sep-21	24d
EOC 494	3-Sep-21	21-Sep-21	18d
495	21-Sep-21	15-Oct-21	24d
EOC 495	15-Oct-21	4-Jan-22	81d
496	4-Jan-22	28-Jan-22	24d
EOC 496	28-Jan-22	15-Feb-22	18d
497	15-Feb-22	11-Mar-22	24d
EOC 497	11-Mar-22	29-Mar-22	18d
498	29-Mar-22	22-Apr-22	24d
EOC 498	22-Apr-22	7-Jun-22	46d
499	7-Jun-22	1-Jul-22	24d
EOC 499	1-Jul-22	19-Jul-22	18d
500	19-Jul-22	12-Aug-22	24d
EOC 500	12-Aug-22	30-Aug-22	18d
501	30-Aug-22	23-Sep-22	24d
EOC 501	23-Sep-22	22-Nov-22	60d
502	22-Nov-22	16-Dec-22	24d
EOC 502	16-Dec-22	10-Jan-23	25d
503	10-Jan-23	3-Feb-23	24d
EOC 503	3-Feb-23	21-Feb-23	18d
504	21-Feb-23	17-Mar-23	24d
EOC 504	17-Mar-23	2-May-23	46d
505	2-May-23	26-May-23	24d
EOC 505	26-May-23	13-Jun-23	18d
506	13-Jun-23	7-Jul-23	24d
EOC 506	7-Jul-23	25-Jul-23	18d
507	25-Jul-23	18-Aug-23	24d
EOC 507	18-Aug-23	5-Sep-23	18d
508	5-Sep-23	29-Sep-23	24d



OAK RIDGE National Laboratory | HIGH FLUX ISOTOPE REACTOR

HFIR Operating Forecast & Planning Schedule

Cycle
Outage
Complete