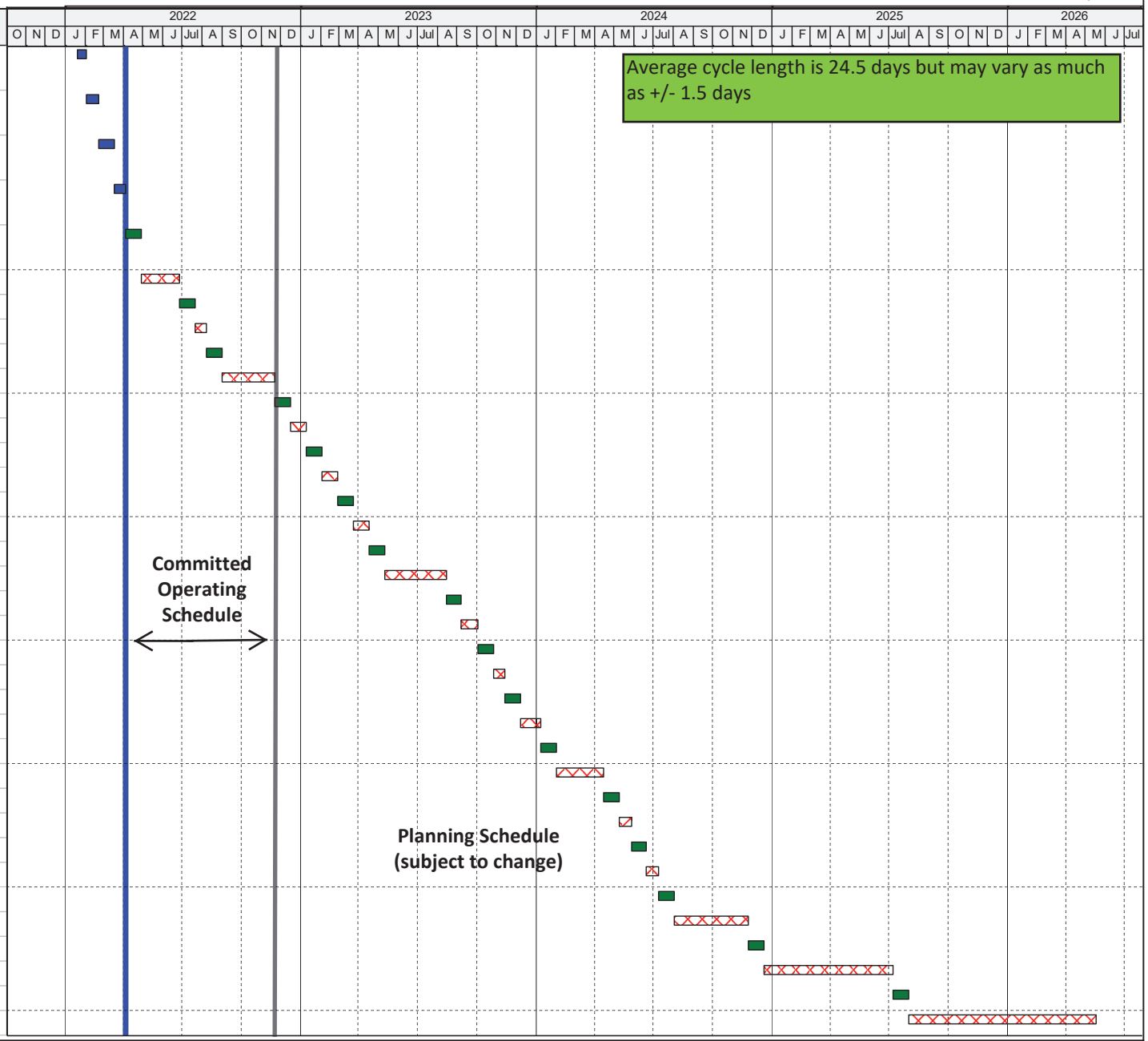
11-Apr-22

Cycle	Start	Finish	Duration
496C	20-Jan-22 A	4-Feb-22 A	15d
EOC 496C	4-Feb-22 A	22-Feb-22 A	18d
497	22-Feb-22 A	18-Mar-22 A	24d
EOC 497	18-Mar-22 A	5-Apr-22 A	18d
498	5-Apr-22 A	29-Apr-22	24d
EOC 498	29-Apr-22	28-Jun-22	60d
499	28-Jun-22	22-Jul-22	24d
EOC 499	22-Jul-22	9-Aug-22	18d
500	9-Aug-22	2-Sep-22	24d
EOC 500	2-Sep-22	22-Nov-22	81d
501	22-Nov-22	16-Dec-22	24d
EOC 501	16-Dec-22	10-Jan-23	25d
502	10-Jan-23	3-Feb-23	24d
EOC 502	3-Feb-23	28-Feb-23	25d
503	28-Feb-23	24-Mar-23	24d
EOC 503	24-Mar-23	18-Apr-23	25d
504	18-Apr-23	12-May-23	24d
EOC 504	12-May-23	15-Aug-23	95d
505	15-Aug-23	8-Sep-23	24d
EOC 505	8-Sep-23	3-Oct-23	25d
506	3-Oct-23	27-Oct-23	24d
EOC 506	27-Oct-23	14-Nov-23	18d
507	14-Nov-23	8-Dec-23	24d
EOC 507	8-Dec-23	9-Jan-24	32d
508	9-Jan-24	2-Feb-24	24d
EOC 508	2-Feb-24	16-Apr-24	74d
509	16-Apr-24	10-May-24	24d
EOC 509	10-May-24	28-May-24	18d
510	28-May-24	21-Jun-24	24d
EOC 510	21-Jun-24	9-Jul-24	18d
511	9-Jul-24	2-Aug-24	24d
EOC 511	2-Aug-24	26-Nov-24	116d
512	26-Nov-24	20-Dec-24	24d
EOC 512	20-Dec-24	8-Jul-25	200d
513	8-Jul-25	1-Aug-25	24d
EOC 513	1-Aug-25	19-May-26	291d



OAK RIDGE National Laboratory | HIGH FLUX ISOTOPE REACTOR

HFIR Operating Forecast & Planning Schedule

Cycle
Outage
Complete