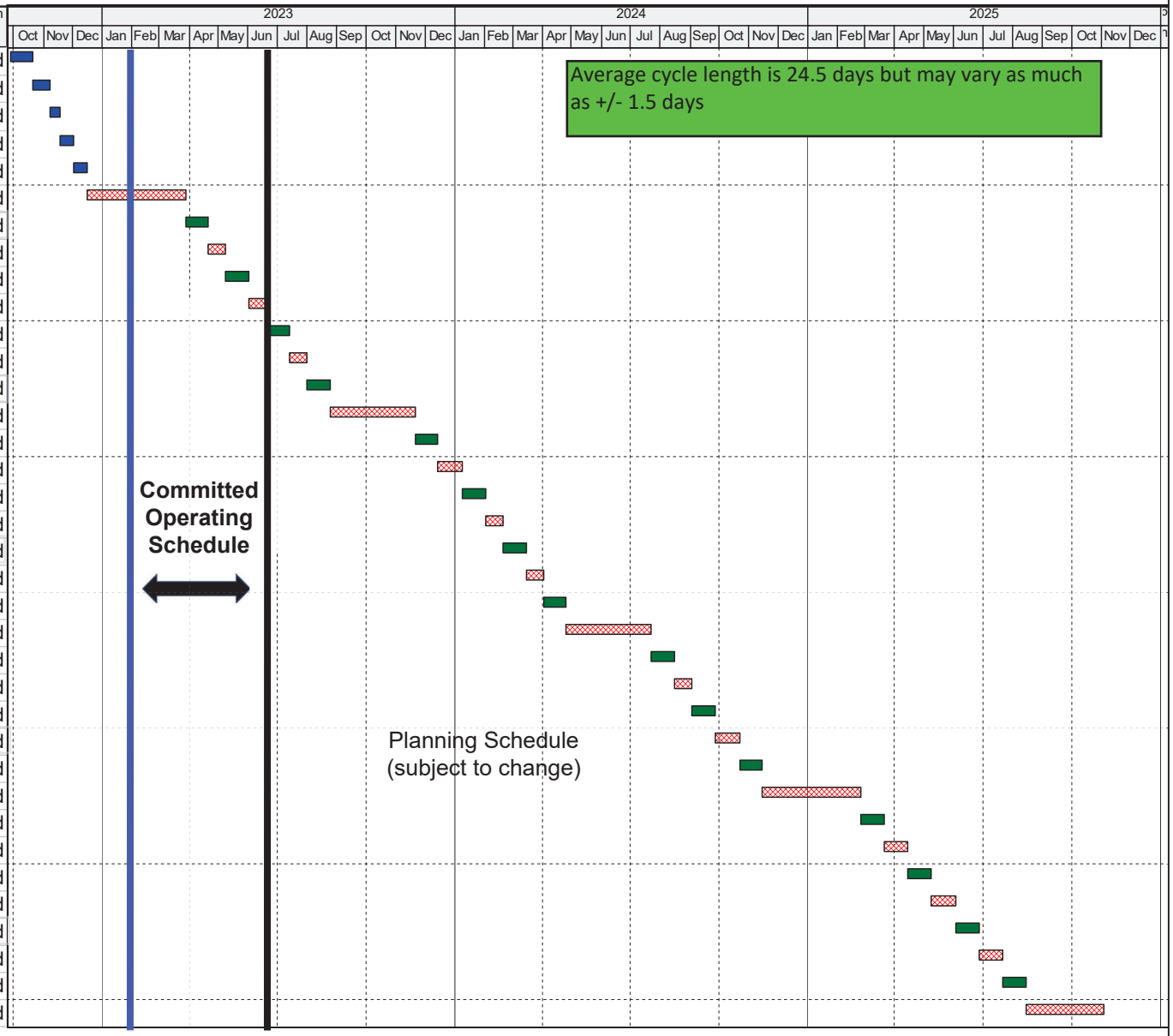
13-Jan-23

Cycle	Start	Finish	Duration
499	27-Sep-22 A	21-Oct-22 A	24d
EOC 499	21-Oct-22 A	8-Nov-22 A	18d
500A	8-Nov-22 A	18-Nov-22 A	10d
EOC 500A	18-Nov-22 A	2-Dec-22 A	14d
500B	2-Dec-22 A	16-Dec-22 A	14d
EOC 500B	16-Dec-22 A	28-Mar-23	102d
501	28-Mar-23	21-Apr-23	24d
EOC 501	21-Apr-23	9-May-23	18d
502	9-May-23	2-Jun-23	24d
EOC 502	2-Jun-23	20-Jun-23	18d
503	20-Jun-23	14-Jul-23	24d
EOC 503	14-Jul-23	1-Aug-23	18d
504	1-Aug-23	25-Aug-23	24d
EOC 504	25-Aug-23	21-Nov-23	88d
505	21-Nov-23	15-Dec-23	24d
EOC 505	15-Dec-23	9-Jan-24	25d
506	9-Jan-24	2-Feb-24	24d
EOC 506	2-Feb-24	20-Feb-24	18d
507	20-Feb-24	15-Mar-24	24d
EOC 507	15-Mar-24	2-Apr-24	18d
508	2-Apr-24	26-Apr-24	24d
EOC 508	26-Apr-24	23-Jul-24	88d
509	23-Jul-24	16-Aug-24	24d
EOC 509	16-Aug-24	3-Sep-24	18d
510	3-Sep-24	27-Sep-24	24d
EOC 510	27-Sep-24	22-Oct-24	25d
511	22-Oct-24	15-Nov-24	24d
EOC 511	15-Nov-24	25-Feb-25	102d
512	25-Feb-25	21-Mar-25	24d
EOC 512	21-Mar-25	15-Apr-25	25d
513	15-Apr-25	9-May-25	24d
EOC 513	9-May-25	3-Jun-25	25d
514	3-Jun-25	27-Jun-25	24d
EOC 514	27-Jun-25	22-Jul-25	25d
515	22-Jul-25	15-Aug-25	24d
EOC 515	15-Aug-25	4-Nov-25	81d



OAK RIDGE National Laboratory | HIGH FLUX ISOTOPE REACTOR

HFIR Operating Forecast & Planning Schedule

Cycle
Outage
Complete