

Oak Ridge National Laboratory Neutron Production Overview

FY26													
	Oct-25	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26	Apr-26	May-26	Jun-26	Jul-26	Aug-26	Sep-26	
SNS		1.9 MW Ops	FY26A			1.9 MW Operations		2.0 MW Ops		FY26B		2 MW Operations	
HFIR	EOC 512A	512 B&C	EOC 512C	513	EOC 513		514	EOC 514	515	EOC 515	516	EOC 516	517

FY27														
	Oct-26	Nov-26	Dec-26	Jan-27	Feb-27	Mar-27	Apr-27	May-27	Jun-27	Jul-27	Aug-27	Sep-27		
SNS	2 MW Operations			FY27A	2 MW Operations					FY27B		2 MW Operations		
HFIR	EOC 517	518	EOC 518	519	EOC 519	520	EOC 520	521	EOC 521	522	EOC 522		523	EOC 523

FY28													
	Oct-27	Nov-27	Dec-27	Jan-28	Feb-28	Mar-28	Apr-28	May-28	Jun-28	Jul-28	Aug-28	Sep-28	
SNS	2 MW Operations			FY28A	2 MW Operations				FY28B		2 MW Operations		
HFIR	524	EOC 524	525	EOC 525		526	EOC 526	527	EOC 527	528	EOC 528	529	EOC 529 CS Outage

FY29												
	Oct-28	Nov-28	Dec-28	Jan-29	Feb-29	Mar-29	Apr-29	May-29	Jun-29	Jul-29	Aug-29	Sep-29
SNS	2 MW Operations			FY29A	2 MW Operations					FY29B		2 MW Operations
HFIR	EOC 529 CS Outage/Beam Room Cleanout											

FY30												
	Oct-29	Nov-29	Dec-29	Jan-30	Feb-30	Mar-30	Apr-30	May-30	Jun-30	Jul-30	Aug-30	Sep-30
SNS	2 MW Operations			FY30/FY31A - 2K Cold Box Outage - IRP04 Installation								
HFIR	Management Self-Assessment	530	EOC 530	531	EOC 531	532	EOC 532	533	EOC 533	534	HBRR Outage	

FY31													
	Oct-30	Nov-30	Dec-30	Jan-31	Feb-31	Mar-31	Apr-31	May-31	Jun-31	Jul-31	Aug-31	Sep-31	
SNS	FY30/FY31A - 2K Cold Box Outage - IRP04 Installation				2 MW Operations					FY31B		2 MW Operations	
HFIR	HBRR Outage									Readiness Assessment		535	

Neutron Production
Outage

Revised 9/24/26 . The working schedule for the Spallation Neutron Source (SNS) and the High Flux Isotope Reactor (HFIR) is subject to change in response to evolving operational and project needs. The community will be notified as soon as possible if changes occur.