				2023										Ī)24						2025										
	Start	Dur	D	J	F	М	Α	М	J J	A	A S	C) N		J	l F	N	1 A	M	J	J	Α	S	0 1	١	D.	J	F	М	Α	Μ.	J J	Α	S	0	N
Benificail Occupancy Cryostat #1	12/29/22	0	•																																	
Install Cryostat Racks, Cabletrays, Power		3															Т																			
DAQ comissioning and detector testing		12																																		
Prepare Installation Detector #1		4																																		
Install DSS		2																																		
Install Cryopiping Det#1		2																																		
Clean Cryostat and install floor		1								Т		Т					Т								Т						П	Т	Т	Т		
Install early cryo instrumentation		2								Т		Т		T			Т								Т						П	Т	Т	Т		
Install FC Endwall #1		1								Т		Т		T			Т								П						П	Т	Т	Т		
Install APA-CPA-FC		8															Т								П						П	Т	Т	Т		
Install FC Endwall #2		1								Т		Т					Т								П						П	Т	Т	Т		
Install late Cryomonitoring & Instrum.		1								Т		Т					Г								П						П	Т	Т	Т		
Testing prior to closing TCO		1								Т		Т						•							П						П	Т	Т	Т		
TCO #1 ready to close		0								Т		Т					Т	•	Т						П						П	Т		Т		
Close TCO #1		2								Т		Т					Т		Ŧ						П						П	Т		T		
Cooldown and fill Det #1		12										Т									П				=	=								Т		
Benifical Occupancy Cryostat #2		0										Т		•	•																	Т		Т		
Install Cryopiping Det#2		2																							\sqcap											
Install 240 DP-electronic Chimneys		2										Т																				Т		Т		
Install PD & CRP instrum. feedthru		1															ı								\sqcap											
Clean Cryostat and install Floor		1																							\sqcap											
Install Installaiton Airlock Det #2		3															T								\sqcap											
Install early cryo instrumentation		2																							\sqcap											
Install CPR#1-4		2																							\sqcap											
Install FC Endwall #1 DP		1																							\neg											
Install CRP# 5-80		12																													=					
Install FC side walls		12																														=				
Install Cathode		12																							7						П	4	-			
Install DP photon		12							T	T		T		T			T		T						T			7				7		T	T	
Finish Endwall #2 DP		1										T		T											\top						П	T	T			
Testing prior to closing TCO		1								T		Ť		T	T		T	\top	T		Τ				T						П	T	T	T		
Ready to close TCO Det#2		0												I			I	I		L													I		•	