

Sep 2018	Dec 2018	Mar 2019	June 2019	Sep 2019	Dec 2019	Mar 2020	June 2020	Sep 2020	Dec 2020	Mar 2021	May 2021
Year 1				Year 2				Year 3			
LB, WB, JH	Prepare reduction pipeline using HAT-PI prototype images										
LB, WB	Test reduction pipeline on full frame images from commissioning										
TESS Cycle 1 (southern ecliptic hemisphere)											
TESS first public data release (from first 6 months)											
LB		Begin quarterly reduction of TESS data releases									
LB		Produce list of cluster targets for ground-based follow-up									
LB & team		Follow-up from ground with TFOP, KESPRINT, and CHAT									
		LB & team	<u>Publish Cycle 1 discoveries & false positives</u>								
		LB	Post reduced light curves to MAST								
		LB	Public release of source code								
				TESS Cycle 2 (northern ecliptic hemisphere)							
				LB, JW, GB	Iterate. Continue reducing images, releasing light curves, and studying transiting planets						
				LB, GB, WB	<u>Combined analysis of southern HAT and TESS data</u>						
								LB & team	<u>Publish Cycle 2 discoveries & false positives</u>		
								TESS Cycle 3 (observing strategy TBD)			
<u>Summarize results of 2-year TESS cluster survey in occurrence rate analysis</u>										LB & team	
TESS launches: April 1, 2018 (no later than June, 2018)											
TESS begins science operations: June 1, 2018			(2 month commissioning)			TESS dates		<u>expected publications are underlined</u>			
LB advances to candidacy: May 15, 2018				LB dates							