SOP SOIS	200 2010	1.10. 2010	0 4.00 2010	SOP SOID	200 2010	1.1 0. 2020	0 4.00 2020	SOP SOSO	200 2020	1.10. 2021	111 09 2021	
Year 1				Year 2				Year 3				
LB, WB, JH	Prepare redu	Prepare reduction pipeline using HAT-PI prototype images										
LB, WB	Test reducti	eduction pipeline on full frame images from commissioning										
TESS Cycle 1 (southern ecliptic hemisphere)												
	TESS first p	first public data release (from first 6 months)										
	$_{ m LB}$	Begin quarterly reduction of TESS data releases										
	$_{ m LB}$	Produce list of cluster targets for ground-based follow-up										
	LB & team	Follow-up fr	om ground wit	h TFOP, KE	ESPRINT, an	nd CHAT						
		LB & team	Publish Cycle	e 1 discoverie	s & false pos	$\underline{\text{itives}}$						
		LB	Post reduced	light curves	to MAST							
		LB	Public release	e of source co	ode							
			TESS Cycle 2	2 (northern e	cliptic hemis <sub>l</sub>	phere)						
	LB, JW, GB Iterate. Continue reducing images, releasing light curves, and studying transiting planets											
LB, GB, WB Combined analysis of southern HAT and TESS data												
LB & team Publish Cycle 2 discoveries & false positives										<u>itives</u>		
TESS Cycle 3 (observing strategy TBD)												
Summarize results of 2-year TESS cluster survey in occurrence rate analysis LB & team												
TESS launch	nes: April 1, 2	018 (no later	than June, 201	18)								
TESS begins science operations: June 1, $2018$ (2 mo				nth commissi	oning)		TESS dates	3	expected pub	xpected publications are underlined		
LB advances to candidacy: May 15, 2018							LB dates					

 $Mar\ 2020$ 

June 2020 Sep 2020 Dec 2020

Mar 2021

May 2021

Dec~2018

Sep 2018

Mar 2019 June 2019 Sep 2019 Dec 2019