

**NOT TO BE SUBMITTED WITH PHASE I PROPOSAL**

**FGS Worksheet**

EXAMPLE: TRANS, TRANS + POS

**Overheads:**

TRANS	2 minutes	
POS	1 minutes	$V \leq 14''$
	2 minutes	$14'' < V \leq 15''$
	3 minutes	$15'' < V \leq 16''$
	8 minutes	$V > 16.5''$

Target Name: Binary Star Declination: +5 v: 11

Visibility: 52 m

	SI	MODE	APERTURE	ELEMENT	NUM EXP.	EXP. TIME	
ORBIT #1	FGS	TRANS	PRIME	F583W	1	17 m	
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ORBIT #2	FGS	TRANS	PRIME	F583W	1	15 m	
		POS	PRIME	F583W	18	10 s	REF + TARGET

note: Times include overhead

