TYC 3208-2250-1	22h 26m	·		22h 22m
+41° 30'				TYC 3208-2218-1 +41° 30'
	TVC 2209 1096 1			
	TYC 3208-1986-1	TYC 3208-1967-1		
	TYC 3208-2275-1			
. *				
		GAIA 1957497010911554560		T1/0 0000 0000 4
	TYC 3208-2774-1	TYC 3208-2740-1 TYC 3208-2737-1		TYC 3208-2302-1 TYC 3208-2344-1
				TYC 3208-2771-1
	TYC 3208-2637-1	TYC 3208-2713-1		
			TYC 3208-2611-1	
		V407 Lac	110 3200-2011-1	
	SAO 51978			TVO 2000 0040 4
			40007	TYC 3208-2613-1
			: 12027 HD	212375
		TYC 3204-2317-1		
	TYC 3204-2290-1			
				e e .
GAIA 1957429597104	941824 TYC 3204-2201-1			
			TYC 3204-2239-1	
SAO 51995		SAO 51972		GAIA 1957478147411206016
	TYC 3204-1845-1 YC 3204-1672-1			TYC 3204-2139-1
	TYC 3204-1574-1		TYC 3204-1875-1	
TYC 3204-1589	9-1			
		TYC 3204-1609-1	TYC 3204-1634-1	
	SAO 51986	110 3204-1003-1	110 0201 1001 1	TYC 3204-1625-1 TYC 3204-163
+41° 00'			TYC 3204-1818-1	- 448.001
			TYC 3204-2005-1	+41° 00' TYC 3204-1923-1 TYC 3204-1861-1
	22h 26m	. · · . 22h 24m	110 3204-2000-1	. 22h 22m

Time and Date: Sat Nov 19, 2022 08:00:00 PM

Location: Deep Springs Observatory

Centered on: RA 22h 24m 06.28s Dec +41° 15' 05.2"

Field of View: 42.4' x 32.9'