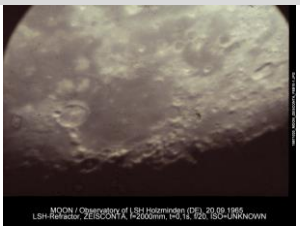
ObservationReport

ObservationID 147 on 1967-10-20 00:00

Object			**LUNA**		
Common Name					
Alternate Name	Moon				
Visual Magnitude	-10,3				
Distance ▶Object	394200 km				
Apparent Size	30.3'				
Object R.A.	n.a.		19671020_MOON_ZEISCONTA_F6B10-1_1280.jpg		
Object DEC	n.a.		Link ▶Picture	LUNA_19671020	
WikiLink	https://en.wikipedia.org/wiki/Moon		Descpription	Earth Moon	
			Constellation	Solar System	
Picture Data					
Work Status	Published		Quality	***	
Format	Photo		Picture Center R.A.		
Tot./Act. Frames/Pane	1	1	Picture Center DEC		
H / V Panes	1	1	H/V FoV [°]	#Zahl!	#Zahl!
Exp. [s] / Frame	#Div/0!		Above horizon [°]	0	
Total Time / Pane [min]	0,00	0,00			
Camera Data	**Zeis Ikon**		**Contaflex**	**ZEISCONTA**	
Camera Angle [°]	0		Pixel Pitch [µm]	0	
Gain or ISO	0		Camera Temp. °C	0	
Observation Data					
Observation Start	1967-10-20T00:00:00 UTC+/- +1h		Observation End	1967-10-20T00:00:00	
Observation Site	DE LSH Holzminden		Site Elevation /Bortle	170	4
Province	NDS		Site Coordinates	52° 19' 44,79"N, 9° 59' 37,0	
Sky & Moon					
Sky Quality	UNKONW		Outside Temp. °C	UNKONW	
Seeing Index 1	UNKONW		Seeing Index 2	UNKONW	
Moon Phase	UNKNOWN		Moon Age [d]	0	
Moon Percent %	0		Distance▶Target	UNKNOWN	
MoonRise			MoonSet		
Optical Config.	**Unknown**		**L:10_E:0_C:0_O:-_T:0_F:-**		
Lens or Scope	UNKNOWN		FocalLength [mm]	0	
Type Of Build	UNKNOWN		Diameter [mm]	0	
Brand	UNKNOWN		Aperture / f-stop	#Zahl!	
Addtional Optics	-		DawesLimitLink	#Zahl!	
Filter	-		Optical Scale ["/px]	#Zahl!	
Other Hardware & Software					
GuideScope	UNKNOWN		Mount	UNKNOWN	
GuiderHW	ASiairPro		SessionControl	ASiairPro	
GuiderSW	NONE		PostProcessingSW	NONE	
More ...					
Work Folder	file:///F:\FotosLibrary_Astro\-2000%20Astro%20(Holzminden)				
Remarks	Eypiece projection with analog camera and unknown telescope properties				