



# 15 Minutes on the Soft SHOULDER

R 35,000.00 ex. vat

ROYAL OBSERVATORY, CAPE OF GOOD HOPE. [Form 86\*]

STELLAR PARALLAX: MEASUREMENT OF PHOTOGRAPHS

List No. 327 Ref. Plate 872 Plate 2464 Measurer HC Date 1929 June 26

Star	Appar. Coords.		1st Exposure			2nd Exposure			3rd Exposure		
	x	y	Direct	Reversed	Mean	Direct	Reversed	Mean	Direct	Reversed	Mean
1	540	531	540	531	535	541	532	536	542	533	537
2	529	541	529	541	535	529	541	535	529	541	535
3	541	531	541	531	535	541	531	535	541	531	535
4	587	581	587	581	584	587	581	584	587	581	584
5	653	670	653	670	661	653	670	661	653	670	661
6	619	619	619	619	619	619	619	619	619	619	619
7	610	610	610	610	610	610	610	610	610	610	610

ROYAL OBSERVATORY, CAPE OF GOOD HOPE. [Form 86\*]

STELLAR PARALLAX: MEASUREMENT OF PHOTOGRAPHS

List No. 3354 Ref. Plate 998 Plate 19495 Measurer HC Date 1939 July 26

Star	Appar. Coords.		1st Exposure			2nd Exposure			3rd Exposure		
	x	y	Direct	Reversed	Mean	Direct	Reversed	Mean	Direct	Reversed	Mean
1	520	526	520	526	523	520	526	523	520	526	523
2	25	40	25	40	32	25	40	32	25	40	32
3	29	30	29	30	29	29	30	29	29	30	29
4	116	17	116	17	116	116	17	116	116	17	116
5	51	15	51	15	51	51	15	51	51	15	51
6	137	89	137	89	137	137	89	137	137	89	137
7	23	29	23	29	23	23	29	23	23	29	23

15 MINUTES ON THE SOFT SHOULDER

Star	D	Direct			Reversed		
		DΔ <sub>1</sub>	DΔ <sub>2</sub>	DΔ <sub>3</sub>	DΔ <sub>1</sub>	DΔ <sub>2</sub>	DΔ <sub>3</sub>
1	257	1509	172	1509	172	1509	172
2	241	1704	1670	1720	1670	1720	1670
3	246	1547	1523	1528	1501	1501	1501
4	236	1440	1447	1494	1450	1418	1440
5							
6							
Sum (6)	6200	6128	6244	6244	6128	6128	6244
Δ <sub>1</sub> (6)	2400	2260	2260	2260	2260	2260	2260
m = (6) - (4)	800	768	772	772	768	768	772
Mean							

REMARKS: Solution (m) 1 = 0.853 2 = 773 3 = 772

ROYAL OBSERVATORY, CAPE OF GOOD HOPE. [Form 86\*]

STELLAR PARALLAX: MEASUREMENT OF PHOTOGRAPHS

List No. 3354 Ref. Plate 998 Plate 19495 Measurer HC Date 1939 July 26

Star	D	Direct			Reversed		
		DΔ <sub>1</sub>	DΔ <sub>2</sub>	DΔ <sub>3</sub>	DΔ <sub>1</sub>	DΔ <sub>2</sub>	DΔ <sub>3</sub>
1	54	1912	1993	2018	1912	2020	1979
2	245	1152	1225	1235	1139	1210	1210
3	266	1780	1841	1835	1758	1835	1835
4	135	864	945	906	851	918	929
5							
6							
Sum (6)	368	5664	5984	6000	5664	5984	6000
Δ <sub>1</sub> (6)	57	557	557	557	557	557	557
m = (6) - (4)	1	587	587	587	587	587	587
Weight							0.6

REMARKS: Solution (m) 1 = 0.403 2 = 435 3 = 492

W. Kentje

text from the Blue Rubrics series, painted on journal paper using pure lapis lazuli pigment.

AP 13/15

Including certification issued by Artist Proof Studio

Frame	None
Edition Size	15
Medium	signed digital print
Location	Johannesburg, South Africa
Height	53.00 cm
Width	56.00 cm
Artist	William Kentridge
Year	2022

