

AE	$l_{294} = -0.016$	$l_{296} = +0.037$	$l_{297} = -0.037$	$l_{299} = +0.016$		$g = [lQ]$	$l$	$lg$	Station.
(294)	+	+	+	+		-0.0005	-0.0162	0	Reust.
(296)	0.07167	0.02888	0.02321	0.02591		+0.0017	+0.0369	0.0001	
(297)	0.02888	0.07192	0.02426	0.02663		-0.0017	-0.0369	0.0001	
(299)	0.02321	0.02426	0.07099	0.02661		+0.0007	+0.0162	0	
(299)	0.02591	0.02663	0.02661	0.07167					
AE	$l_{301} = +0.256$	$l_{303} = -0.256$							
(301)	0.06730	0.02217				+0.0116	+0.2563	0.0030	Kuhberg.
(303)	0.02217	0.06705				-0.0115	-0.2563	0.0030	
AE	$l_{321} = +0.096$	$l_{324} = -0.096$							
(321)	0.06406	0.01700				+0.0045	+0.0958	0.0004	Kapellenberg.
(324)	0.01700	0.06728				-0.0048	-0.0958	0.0005	
AE	$l_{359} = +0.635$	$l_{362} = -0.668$	$l_{369} = +0.033$						
(359)	0.06606	0.01984	0.01902			+0.0293	+0.6355	0.0186	Grossdobritz.
(362)	0.01984	0.06625	0.01644			-0.0311	-0.6682	0.0208	
(369)	0.01902	0.01644	0.06657			+0.0033	+0.0327	0.0001	
AE	$l_{386} = +1.502$	$l_{394} = -1.502$							
(386)	0.06072	0.01727				+0.0653	+1.5022	0.0981	Quersa.
(394)	0.01727	0.05837				-0.0617	-1.5022	0.0927	
AE	$l_{406} = +0.190$	$l_{411} = -0.190$							
(406)	0.06473	0.02036				+0.0084	+0.1904	0.0016	Raschütz.
(411)	0.02036	0.06686				-0.0089	-0.1904	0.0017	
							$[lg] = 1.2248$		

Aus den vorstehenden tabellarischen Berechnungen folgt:

$$\begin{aligned}
 [lg] &= 1.2248 \\
 -\Sigma &= -1.1911 \\
 \hline
 \frac{1}{P_w} &= 0.0337 \\
 P_w &= 30.
 \end{aligned}$$

$$\mu_w = m \sqrt{\frac{1}{P_w}} = 0.983 \cdot \sqrt{0.0337}$$

$$\underline{\underline{\mu_w = 180.5 \text{ mm.}}}$$

$$\frac{\mu_w}{s} = \frac{1}{729\,442}; \mu_w = \frac{s}{729\,442} = \frac{131\,664.222}{729\,442}$$