

Osculação Epoca Equinócio

M

w

 Ω

i

KP1920

1925 Jan 0.5

114° 907

100° 197

160° 383

11° 976

1938 1918 Set 15

1950.0

87.233

100.201

160.728

.973*

43 1944 Jan 7

"

210.254

98.785

519

958

45 1945 Mar 18

"

284.735

97.538

501

963

3MP 1952 1946 Jan 10

359.295

98.535

474

958

1969 1947 Ago 3

341.444

191.467

159.924

626

1980 1980 Dez 27

182.48729

246.61972

47973

69349

1988 1988 Aug. 27

296.57125

245.40757

44266

396

Мелли

NEALLEY

$H = 9.6$
 $= 1918 \text{ EM}$

$\gamma = 63.43 \pm 2.0$

Dec. 1918 Sep. 13

J. Palisa, Wien

$alb = 0.0528$

q	μ	$\log a$	Ref
4 ^h .724	606 ^o .794	0.51131 3.2457	W. Strehlow em ≤ 1924 .
		a	} iguais; mudou EL. época e equinócio
		3.2457	
H	H		"
2.836	729	60	O. Kippes BV 50pp 1913-36 (sic)
709	605.286	.2511	O. Kippes (Parthenstein). st 2.
617	6.814	2456	Kippes
0.221	607.124	45	Cincinnati. 4opp. 1918-47 MPC 2773 <u>BV</u> .
234112	.69263	2425130	O.B.
256005	8.24829	2405380	L. Schmadel (ARI) 13op. 1918-1982 <u>BV</u> (MPC 11037)