

Osculação Época Equinócio

					M	ω	Ω	i
RP 1937				1925 Jan 1.0	46.362	263.080	121.215	24.108
1938	1935	Ago	26	1950.0	330.334	086	558	106
EMP 1948	1947	Set	26	"	342.815	262.984	371	125
EMP 1956	1936	Fev	2	"	356.850	263.234	519	053
" 1958	1941	Jan	6 *	"	294.837	368	465	061
1993	1983	Set	23	"	30.55750	262.67688	120.85653	14940
1980	1980	Dez	27 *	"	221.26569	66331	87905	14572

(=)

$H=11.18$

(2:1 peri)

 $\phi = 29.90 \pm 1.5$
desc. 1935

Jul. 31

C. Jackson, Johannesburg (UO).

GRIGUA

= 1935 QG₁

alt = 0.067

 φ e μ a

Ref.

19.838.33936596".117

3.2844

C. Jackson - em 1936.

EL

"

"

"

"

—————"—————

} ifuais. do mudou época e γ .

20.257.34623599.504

3.2720

ITA (S). (C.T. Makotep).

19.917.34066 5.994

.2848

Cameron. (ЭМТ 1956). EL (?)

994.34192 7.123

.2807

E. Rabe

6 opp. 1935-56 (MPC 1459)

BV

= 19.3635759 608.97459

.2379609

dp. B. Xanuna

BV 18 opp. 1947-1979

27559

609.20560

.2371422

oB. (1980)