

Oscilação	Epoca	Equinócio	M	w	Ω	i	
NO 1933	1925 Jan 1.0		0.655	355.648	149.377	7.589	
1938	1938	Feb. 1	1950.0	238.074	353.519	560	584
41	1941	Feb. 23	"	17.815	539	570	583
3MP 1948	1948	Ago 7	"	356.148	354.192	490	582
1955	1951	Dec 20	"	149.446	018	486	586
1965	1957	Jun 11	"	40.023	2.982	451	584
1968	1962	Dec 2	"	291.907	351.780	325	589
1985	1985	Dec. 1.	"	265.74665	349.74236	12899	59138
1986	1986	Jun 19	"	290.90215	74120	816	126

FRANCETTE

= 1931 XC

 $H = 9.38^{59}$ $\phi = 82.13 \pm 3.2$ desc 1931 Dec 3 L. Boyer, Alger
 $\alpha_b = 0.040$

φ	μ	a	Ref.
10.069	448.276	3.9717 ⁷⁰³	L. Boyer em 1932 EP.
10.240	449.755	3.9630	AIL
319	247	9660	A. Kahrstedt. St 2 (S).
293	448.663	9694	ITA (S) (B. H. Оперскас)
301	9.385	51	$\phi.5$ Ханума & АН Барменева. 4 opp. 1941-49. (BU)
506	8.126	9726	ITA (S)
604	451.213	9544	ITA BU 7 opp. 1941-1965.
220.1874128	2.35159	9477862	ϕ Ханума BU 13 opp. 1941-1980
6120	32693	9298 ⁷⁰⁸	ITA BU 15 opp. 1932-1983