OBSERVATORIO ASTRONÓMICO DE LA UNIVERSIDAD NACIONAL DE LA PLATA

DIRECTOR : Dr JUAN HARTMANN

PUBLICACIONES. — Tomo XI, N° 3

ESTRELLAS DE LATITUD

PARA EL

SERVICIO INTERNACIONAL DE LATITUD AUSTRAL

OBSERVADAS POR

HUGO A. MARTÍNEZ

Astrónomo en el Observatorio Astronómico

IMPRESO CON UNA SUBVENCIÓN DE LA UNIÓN INTERNACIONAL DE GEODESIA Y GEOFÍSICA

LA PLATA

OBSERVATORIO ASTRONÓMICO

—

1933

Imprenta y Casa editora Coni, Perú 684, Buenos Aires

ESTRELLAS DE LATITUD

PARA EL SERVICIO INTERNACIONAL DE LATITUD AUSTRAL

Habiéndose, en 1929, el Observatorio de La Plata encargado con la cooperación en el servicio de latitud austral, el Director del Instituto, doctor Juan Hartmann, me encomendó la determinación con el Círculo Meridiano Gautier, de las posiciones exactas de las estrellas del programa respectivo. Estas observaciones, cuyo resultado se comunica en el presente catálogo, las he efectuado desde agosto de 1929 hasta agosto 1930. Las dos estrellas que figuran en este catálogo con los números 108*a* y 108*b* y que formaban parte del programa de latitud original, han sido reemplazadas por la pareja 109 y 110 de la lista definitiva.

Las posiciones del catálogo son los resultados obtenidos, en La Plata, en base generalmente de 6 observaciones, 3 en cada posición del instrumento. He determinado también la ascensión recta de todas las estrellas, pues ello no impedía dedicar toda la atención debida a las declinaciones. Como sistema fundamental fué utilizado el de Eichelberger, tomando las posiciones del *American Ephemeris* y del *Almanaque Náutico* de San Fernando. Siempre se aplicó el filtro amarillo Schott GG 11.

Terminadas las reducciones, el doctor Hartmann me propuso la investigación completa de los movimientos propios de las estrellas del catálogo. En esta investigación he utilizado todos los catálogos que se encontraban en la biblioteca del Observatorio, y cuya lista se da a continuación; utilicé como abreviaturas los números del *Index Sud* de Hamburgo. Los pesos aplicados en este cálculo se han sacado del P. G. C. de Boss, y para aquellos catálogos que no figuran en él, he asignado pesos en semejante escala. Para disponer, en el cálculo de los movimientos propios, de un material homogéneo, todas las declinaciones se han reducido al sistema de Boss.

En las observaciones fuí ayudado por los señores Miguel y Alberto Agabios, quienes también cooperaron, conjuntamente con el señor Garbarino, en los cálculos y reducciones del catálogo.

La Plata, octubre 1933.

Hugo Arturo Martínez.

Lista de Catálogos consultados

Br	1755	Bradley Nueva reducción Auwers.
Pi	1800	Piazzi.
266	1825	Paramatta Nueva reducción A. N. Astr. Abh. Band 4, número 7.
TayD	1835	Madras General Catálogo.
Cp 40	1840	Cape 1840.
PA_1	1845	Paris 1845.
RüH	»	Bergedorf 1922 Carl Rümker.
Cp 50	1850	Cape 1850, 4810 estrellas.
WaZ	»	Wáshington U. S. N. O., volumen VII, serie 2ª.
AO_2	»	Argelander.
PA_2	1860	Paris 1860.
Cp 60	»	Cape 1860, 1159 estrellas.
Ia	»	Wáshington U. S. Naval Obs.
Cp 65	1865	Cape 1865, 1905 estrellas.
Mc_1	1870	Melbourne 1870, 1227 estrellas.
PA_3	1875	Paris 1875.
CGA	»	Córdoba, tomo XIV.
Wa_2	»	Wáshington. Second Washington Catalogue 1875.
MaP	»	Madras Nuevo General Catálogo 5303 estrellas.
Kam_2	»	KAM. Catálogo A. N. 67-112.
Cp 80	1880	Cape 1880 Stone Catálogo 12441 estrellas.
$Mü_2$	»	München. Bauschinger 13200 estrellas.
Mc_2	»	Melbourne Segundo General Catálogo 1211 estrellas.
Cp 85	1885	Cape 1885.
Cp 90	1890	Cape 1890 Catálogo de 3007 estrellas.
RC 90	»	Radcliffe Catálogo 6424 estrellas.
203	»	Melbourne Third General Catálogo 3068 estrellas.
AGWO	1900	Wien-Ottakring — 6° a — 10°.
AGC	»	Cambridge — 10° a — 14°.
AGW	»	Wáshington — 14° a — 18°.
11	»	A. G. Algier — 18° a — 23°.
78	»	A. G. Córdoba A — 22° a — 27°.
79	»	A. G. Córdoba B — 27° a — 32°.
80	»	A. G. Córdoba C — 32° a — 37°.
172	»	A. G. La Plata A — 52° a — 57°.
9	»	Albany Zonas Catálogos 8276 estrellas.
Cord. F	»	Primer Catálogo Fundamental Córdoba.
CGA_2	»	Segundo Catálogo General Córdoba, volumen XX.
EdZ	»	Ediinburgh Zodiacal Catálogo.
59	»	Cambridge Zodiacal Catálogo, volumen XXIV, parte II.
62	»	Cape Catálogo 1680 estrellas.
64	»	Cape Fundamental Catálogo 1293 estrellas.
70	»	Cape General Catálogo.
71	»	Cape Zona Catálogo 20843 estrellas — 40° a — 52°.
74	»	Charkow Zodiacal Catálogo, tomo I, página 159.
77	»	Cincinati Catálogo de 4683 estrellas, publicación número 19.
131	»	Heidelberg Zodical estrellas Band V, parte II.
211	»	Mt. Hamilton Zodiacal Catálogo Lick, volumen X, página 149.

212	1900	Mt. Hamilton Piazzi estrellas Lick, volumen X, página 219.
345	»	Wáshington Vertical Círculo. U. S. Nuval. Obs., 2ª serie, volumen VIII.
346	»	Wáshington Catálogo 4526 estrellas, volumen IX, parte I.
269	»	Perth Catálogo — 31° a — 33°, volumen IV.
270	»	» — 33° a — 35°, » III.
271	»	» — 35° a — 37°, » V.
272	»	» — 37° a — 39°, » VI.
273	»	» — 39° a — 41°, » II.
268	1905	» — 31° a — 41°, Catálogo de 420 estrellas.
Aly	1910	Albany 20811 estrellas Carnegie Inst.
SL	»	San Luis Catálogo Lewis Boss.
122	»	Greenwich Catálogo Fundamental, parte I.
6	1920	Abbadia Catálogo 1343 estrellas 720 Fundamentales.
Abb_2	»	Abbadia Segundo Catálogo de + 45° a — 26°. 1332 estrellas 711 Fundamentales.
125	1925	Greenwich. First Catálogo 2643 estrellas.
FC_{1925}	»	Cape, First Fundamental Catálogo 4569 estrellas.
LP	1930	La Plata Estrellas de Latitud.

Cálculo de los movimientos propios

N° 1. CoD — 33°. 16836

$\mu = -0''.057 \pm 0''.0076$

Catálogos	δ 1930.0 Boss	Épocas	Representación	Pesos
Ia. 10941	22″.84	1866.2	26″.43	0.30
Cp 80. 1243o.	23.09	78.8	25.99	1.00
CGA. 3243o.	22.60	79.8	25.44	.70
9. 1	25.33	97.7	27.15	1.00
80. 1	24.37	98.3	26.16	0.25
SL. 7	25.19	1910.7	26.27	2.00
LP. 1	26.09	29.8	26.09	3.00

N° 2. CoD — 37°74

$\mu = +0''.008 \pm 0''.0044$

Catálogos	δ 1930.0 Boss	Épocas	Representación	Pesos
266. 28	56″.37	1824.2	55″.52	0.05
WaZ. 164	56.37	46.8	55.70	0.20
Me_1. 15	56.44	67.9	55.94	0.70
CGA. 206	56.68	76.8	56.25	0.60
Cp 80. 94	57.00	77.8	56.58	1.00
Wa_2. 47	56.22	85.8	55.86	1.00
9. 56	56.73	98.8	55.48	1.00
SL. 124	55.90	1909.9	55.74	2.00
272. 16	55.07	11.9	54.93	0.70
LP. 2	56.06	29.8	56.06	3.00

N° 3. B. D. — 15°84

$\mu = -0''.026 \pm 0''.0039$

Catálogos	δ 1930.0 Boss	Épocas	Representación	Pesos
Tay D. 110	58″.27	1833.5	60″.79	0.20
Rü II. 259	58.24	44.8	60.46	0.20
Cp 50. 58	60.06	51.1	62.12	0.40
PA_2. 565	59.62	54.8	61.58	0.15
Cp 80. 176	58.45	78.9	59.78	0.30
CGA. 413	60.12	80.9	61.40	0.50
RC 90. 94	60.76	89.8	61.80	0.60
AGW. 133	60.45	95.3	61.35	0.60
77. 70	61.05	1910.0	61.57	1.50
Aly. 369	61.00	13.8	61.42	0.70
LP. 3	61.06	29.8	61.06	3.00

N° 4. CoD — 55°147

$\mu = -0''.019 \pm 0''.0043$

Catálogos	δ 1930.0 Boss	Épocas	Representación	Pesos
266. 47	40″.41	1826.0	42″.37	0.10
Tay D. 168	42.61	40.4	44.30	0.25
Cp 50. 82	43.86	51.3	45.35	0.50
CGA. 555	43.30	74.4	44.35	0.70
Cp 80. 230	43.87	75.8	44.89	1.00
SL. 274	44.32	1910.0	44.69	2.00
172. 95	44.62	15.9	44.88	0.50
LP. 4	44.21	29.8	44.21	3.00

N° 5. B. D. — 22°134. CoD — 22°261

$\mu = -0''.002 \pm 0''.0025$

Catálogos	δ 1930.0 Boss	Épocas	Representación	Pesos
WaZ. 545	15″.21	1848.4	15″.40	0.40
PA_2. 1005	15.74	59.5	15.90	0.40
Ia. 406	15.15	69.3	15.29	0.20
CGA. 731	14.67	76.9	14.79	0.60
Cp 80. 315	14.89	78.9	15.01	1.00
RC 90. 159	14.63	87.2	14.73	0.60
Cp 90. 83	15.08	90.0	15.17	2.50
CGA_2. 129	15.20	89.9	15.29	0.40
11. 202	14.84	91.9	14.93	0.50
78. 373	14.62	92.2	14.71	1.00
9. 188	15.20	98.8	15.27	1.00
SL. 367	15.18	1910.1	15.22	2.00
Aly. 627	15.73	14.7	15.76	0.60
125. 79	14.94	19.5	14.96	2.00
FC_{1925}. 120	15.29	21.3	15.31	5.00
LP. 5	15.08	29.8	15.08	3.00

N° 6. CoD — 48°216

$\mu = -0''.167 \pm 0''.0055$

Catálogos	δ 1930.0 Boss	Épocas	Representación	Pesos
CGA. 844	45″.41	1874.4	54″.63	0.50
Cp 80. 362	46.06	76.8	54.88	1.00
Cp 90. 106	47.22	87.8	54.21	2.00
71. 415	49.64	1902.6	54.17	3.00
SL. 427	51.36	10.3	54.61	2.00
LP. 6	54.57	29.8	54.57	3.00

N° 7. CoD — 38°344

$\mu = -0''.088 \pm 0''.0027$

Catálogos	δ 1930.0 Boss	Épocas	Representación	Pesos
266. 75	13″.23	1824.2	22″.55	0.10
Tay D. 312	14.37	38.8	22.40	0.15
Cp 50. 135	16.11	51.7	23.00	0.20
Ia. 539	16.40	53.9	23.10	0.20
CGA. 947	17.97	74.4	22.86	0.70
Cp 80. 394	18.59	77.9	23.17	1.00
SL. 462	20.82	1910.4	22.53	1.00
272. 70	22.08	11.9	23.66	0.70
LP. 7	22.84	29.8	22.84	3.00

N° 8. CoD — 31°484

$\mu = -0''.094 \pm 0''.0040$

Catálogos	δ 1930.0 Boss	Épocas	Representación	Pesos
266. 92	11″.21	1824.2	21″.11	0.05
Tay D. 389	13.28	41.1	21.60	0.30
Cp 50. 169	14.02	50.6	21.44	0.20
CGA. 1123	16.12	75.9	21.18	0.50
Cp 80. 463	16.95	78.8	21.73	1.00

N° 8. CoD — 31°484

(Continuación)

Catálogos	δ 1930.0 Boss	Épocas	Representación	Pesos
Wa_2. 289	16″.55	1880.8	21″.15	1.00
CGA_2. 213	15.76	89.9	19.50	0.70
9. 269	17.72	97.7	20.74	3.00
79. 416	17.57	98.3	20.53	0.30
269. 92	19.52	1908.9	21.49	0.70
SL. 537	19.01	10.3	20.85	3.50
FC_{1925}. 186	20.25	21.3	21.05	5.00
LP. 8	21.02	29.9	21.02	3.00

N° 9. CoD — 44°388

$\mu = +0''.028 \pm 0''.0026$

Catálogos	δ 1930.0 Boss	Épocas	Representación	Pesos
Pi. 65	12″.64	1800.0	9″.06	0.10
266. 107	12.54	24.4	9.63	0.05
Tay D. 444	11.61	37.9	9.07	0.25
Cp 40. 102	12.32	39.9	9.84	0.50
CGA. 1307	10.08	77.6	8.64	0.60
Cp 80. 531	11.45	77.9	10.02	1.00
71. 638	10.47	1900.2	9.65	1.50
SL. 607	9.66	10.1	9.11	2.00
LP. 9	9.42	29.9	9.42	3.50

N° 10. CoD — 26°491

$\mu = +0''.024 \pm 0''.0019$

Catálogos	δ 1930.0 Boss	Épocas	Representación	Pesos
Br. 201	50″.86	1754.0	46″.65	0.10
Tay D. 483	47.25	1832.7	44.92	0.20
WaZ. 917	48.42	47.4	46.45	0.50
PA_1. 1861	48.37	46.8	46.38	0.15
Cp 50. 214	47.42	50.9	45.53	0.50
CGA. 1425	47.37	74.4	46.04	0.70
Cp 80. 586	47.36	78.9	46.14	1.00
CGA_2. 280	47.28	90.9	46.35	0.20
78. 713	47.43	95.9	46.62	0.40
9. 353	46.28	98.8	45.54	1.00
SL. 662	46.68	1910.3	46.21	2.00
125. 156	46.43	19.7	46.19	2.00
LP. 10	46.00	29.9	46.00	3.50

N° 11. CoD — 54°374

$\mu = +0''.071 \pm 0''.0044$

Catálogos	δ 1930.0 Boss	Épocas	Representación	Pesos
Tay D. 585	28″.79	1838.9	22″.37	0.15
Cp 40. 146	29.56	39.9	23.21	0.50
Cp 50. 258	29.13	51.0	23.56	0.50
Cp 60. 56	27.25	59.9	22.31	0.60
Cp 65. 130	28.11	66.9	23.66	0.60
CGA. 1737	25.88	75.9	22.07	0.50

Nº 11. CoD — 54°374

(Continuación)

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
Cp 80. 703...	26″43	1876.8	22″69	1.00
MaP. 356....	25.50	79.9	21.97	0.25
Cp 85. 154...	25.55	84.8	22.37	0.70
CGA_2. 339...	25.18	89.4	22.32	1.00
Cp 90. 231...	25.73	89.7	22.89	2.50
62. 78	24.40	1905.9	22.71	0.60
64. 87	23.45	09.3	22.00	7.00
SL. 808.....	24.20	10.0	22.80	2.00
172. 294	23.85	15.8	22.85	0.70
FC_{1925}. 270 ..	23.60	24.4	23.21	4.00
LP. 11.....	23.06	29.9	23.06	3.50

Nº 12. B. D. — 16°322

$\mu = +\ 0''016 \pm 0''0030$

PA_2. 2326...	35″93	1858.7	34″77	0.15
Ia. 895.....	36.07	63.9	35.00	0.20
PA_3. 2326...	36.75	78.7	35.92	0.30
CGA. 1813 ..	36.49	80.4	35.68	0.50
RC 90. 431..	36.27	85.6	35.55	0.60
AGW. 472 ..	35.58	95.6	35.02	1.00
Aly. 1552....	36.00	1911.9	35.71	0.70
LP. 12.....	35.34	29.9	35.34	3.50

Nº 13. CoD — 51°532

$\mu = +\ 0''657 \pm 0''0036$

266. 186	69″28	1825.9	0″95	0.05
Tay D. 717..	60.06	41.1	1.71	0.15
Cp 80 869....	35.43	76.9	0.61	1.00
CGA. 2201..	34.61	76.9	59.79	0.60
71. 1013	18.53	1902.9	0.79	1.50
SL. 984.....	13.96	10.1	0.95	2.00
LP. 13.....	0.71	29.9	0.71	3.00

Nº 14. B. D. — 19°444

$\mu = -\ 0''105 \pm 0''0039$

PA_2. 2969...	6″36	1856.8	14″07	0.30
Ia. 1099.....	6.34	66.0	13.08	0.20
CGA. 2440..	7.46	78.0	12.93	0.50
PA_3. 2969...	7.05	78.9	12.43	0.30
RC 90. 556..	9.23	88.8	13.56	0.60
11. 635	10.46	92.3	14.42	0.35
77. 419	11.73	1913.3	13.48	1.50
Aly. 1966....	11.83	14.1	13.50	2.50
LP. 14.....	13.36	29.9	13.36	3.50

Nº 15. CoD — 23°942

$\mu = +\ 0''011 \pm 0''0029$

Pi. 104.....	40″63	1800.0	39″23	0.15
Tay D. 837..	40.34	34.9	39.32	0.20
Cp 50. 354...	38.78	51.3	37.94	0.40
PA_2. 3099...	38.67	58.5	37.90	0.15
Ia. 1150.....	40.59	67.0	39.91	0.20
CGA. 2598..	38.68	74.6	38.09	0.50
Cp 80. 995...	39.18	77.9	38.62	1.00
PA_3 3099....	40.29	79.9	39.75	0.30
RC 90. 584..	38.40	82.3	37.89	0.60
CGA_2 492...	39.42	90.9	39.00	0.40
78. 1141	38.72	93.4	38.33	0.25
9. 620	39.86	96.9	39.51	1.00
SL. 1131....	38.90	1910.3	38.69	2.00
Aly. 2059....	38.49	13.2	38.31	1.00
FC_{1925}. 376 ..	38.98	20.3	38.88	5.00
LP. 15.....	38.63	29.9	38.63	3.50

Nº 16. CoD — 47°832

$\mu = -\ 0''094 \pm 0''0036$

266. 237	4″88	1824.0	14″86	0.05
Tay D. 917..	5.05	38.5	13.67	0.20
Cp 50. 388...	5.52	51.3	12.93	0.40
CGA. 2885..	8.00	76.7	13.02	0.50
Cp 80. 1106..	8.48	76.9	13.48	1.00
MaP. 544 ...	9.48	81.9	14.00	0.25
71. 1282	10.35	1902.9	12.89	1.00
62. 122	10.17	05.9	12.43	0.60
SL. 1256....	11.82	10.4	13.66	2.00
LP. 16.....	13.54	29.9	13.54	3.50

Nº 17. CoD — 22°984

$\mu = -\ 0''072 \pm 0''0053$

AO_2. 1880...	30″99	1850.0	36″76	0.05
CGA. 3091..	32.00	76.5	35.86	0.50
Cp 80. 1183..	32.06	78.9	35.74	1.00
RC 90. 689..	32.44	90.1	35.32	1.00
78. 1321	33.08	92.4	35.79	0.25
9. 741	32.82	98.9	35.06	1.00
SL. 1346....	34.40	1910.1	35.83	2.00
6. 135	35.52	20.5	36.20	4.00
LP. 17.....	35.44	29.9	35.44	3.50

Nº 18. CoD — 47°932

$\mu = -\ 0''006 \pm 0''0030$

266. 277	54″31	1824.6	54″91	0.10
Cp 40. 297...	55.84	40.0	56.35	0.20
Mad961(BAC)	54.35	49.9	54.81	0.60
Cp 50. 459...	54.72	51.4	55.17	0.50
CGA. 3312..	54.94	74.4	55.26	0.70
Cp 80. 1263..	56.28	76.6	56.58	1.00
Mc_2 178.....	55.88	76.9	56.18	0.70
MaP. 627....	55.58	84.0	55.84	0.25
Cp 90. 391...	56.02	88.5	56.25	2.50
CGA_2. 627...	55.23	89.0	55.46	1.50
71. 1443	55.90	1902.3	56.06	1.50
64. 159	55.50	08.9	55.62	7.00
SL. 1432....	55.72	10.0	55.83	2.50
FC_{1925}. 701 ..	55.74	21.9	55.78	5.00
LP. 18.....	55.42	29.9	55.42	3.50

Nº 19. CoD — 46°968

$\mu = +\ 0''132 \pm 0''0038$

266. 301	48″26	1824.7	34″32	0.10
Tay D. 1109.	46.42	38.0	34.24	0.15
Cp 50. 487...	43.28	50.9	32.81	0.60
CGA. 3350..	40.92	75.2	33.67	1.00
Cp 80. 1354..	41.43	76.7	34.38	1.00
MaP. 660 ...	40.30	82.0	33.95	0.20
71. 1547	38.21	1902.8	34.62	1.00
SL. 1533....	36.50	10.4	33.92	2.00
LP. 19.....	33.82	29.9	33.82	3.50

Nº 20. CoD — 24°1600

$\mu = -\ 0''048 \pm 0''0023$

Tay D. 1143.	5″56	1838.1	8″14	0.15
WaZ. 1891..	5.83	47.9	8.13	0.40
AO_2. 2220...	4.71	50.0	6.95	0.05
Cp 50. 503...	4.91	51.3	7.12	0.40
Ia. 1451.....	6.50	67.5	8.25	0.20
Cp 65. 263...	6.18	68.9	7.89	0.25
CGA. 3641..	5.42	76.9	6.91	0.50
Cp 80. 1395..	7.29	78.9	8.72	1.00
Cp 85. 240...	6.64	82.1	7.98	0.60
RC 90. 789..	6.13	88.5	7.29	0.60
78. 1563	6.25	92.5	7.30	0.25
9. 868	7.14	98.9	8.01	1.00
70. 491	6.60	1902.0	7.38	1.50
SL. 1581....	7.10	10.0	7.66	2.00

N° 20. CoD — 24°1600

(Continuación)

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
Aly. 2730....	7″58	1914.6	8″01	2.50
FC_{1925}. 526 ..	7.64	22.7	7.84	5.00
LP. 20.....	7.42	29.9	7.42	3.00

Nº 21. CoD — 44°1139

$\mu = + 0''033 \pm 0''0048$

Pi. 81.....	60″60	1800.0	56″36	0.10
Tay D. 1187.	57.70	37.8	54.70	0.25
Cp 40. 343...	57.47	40.0	54.54	0.35
Cp 50. 517...	58.53	51.4	55.97	0.50
Cp 65. 274...	57.16	69.0	55.17	0.25
CGA. 3795..	55.59	74.4	53.78	0.60
Cp 80. 1447..	55.18	78.0	53.49	1.00
71. 1673	56.04	99.6	55.05	1.50
SL. 1635....	55.47	1910.1	54.82	2.00
LP. 21.....	55.02	29.9	55.02	3.00

N° 22. CoD — 26°1348

$\mu = + 0''046 \pm 0''0045$

WaZ. 2025 ..	61″63	1847.9	57″85	0.50
Ia. 1526.....	61.67	67.5	58.79	0.20
CGA. 3930..	59.95	74.4	57.39	0.70
Cp 80. 1481..	60.72	78.3	58.34	1.00
78. 1656	59.03	94.6	57.40	0.40
9. 915	60.09	99.0	58.67	1.00
SL. 1688....	58.71	1909.9	57.79	2.00
LP. 22.....	58.05	29.9	58.05	3.00

N° 23. CoD — 47°1147

$\mu = - 0''028 \pm 0''0034$

266. 3622	33″96	1826.0	36″90	0.10
Cp 40. 376...	36.10	40.0	38.65	0.60
Cp 50. 563...	35.67	51.3	37.90	0.40
CGA. 4187..	36.32	75.0	37.87	0.40
Cp 80. 1587..	36.76	76.6	38.27	1.00
MaP. 783....	36.58	80.1	37.99	0.25
71. 1839	37.50	1901.4	38.31	1.50
SL. 1793....	37.19	09.8	37.76	2.00
FC_{1925}. 592 ..	38.13	23.6	38.31	5.00
LP. 23.....	37.50	29.9	37.50	3.00

N°24. B. D. — 22°697 CoD. — 22°1366

$\mu = + 0''050 \pm 0''0042$

WaZ. 2219..	9″37	1847.9	5″25	0.40
Ia. 1758.....	7.88	68.0	4.77	0.20
CGA. 4315..	6.12	77.3	3.48	0.70
Cp 80. 1644..	7.08	78.3	4.48	1.00
RC 90. 912..	6.79	87.3	4.65	0.60
78. 1808	5.94	93.0	4.08	0.25
11. 1118	5.88	96.0	4.18	0.25
9. 1011	5.58	99.0	4.03	1.00
SL. 1856....	5.42	1909.9	4.42	2.90
LP. 24.....	4.48	29.9	4.48	3.00

N° 25. CoD — 37°1677

$\mu = + 0''004 \pm 0''0005$

CGA. 4777..	16″38	1872.9	16″17	0.50
9. 1106	16.25	98.9	16.14	0.50
SL. 2056....	16.09	1910.0	16.02	2.00
LP. 25.....	16.15	29.9	16.15	3.00

N° 26. CoD — 32°1797

$\mu = + 0''009 \pm 0''0049$

Ia. 1970.....	50″93	1870.3	50″40	0.30
CGA. 5006..	49.89	74.5	49.40	0.60
Cp 80. 1900..	51.20	78.1	50.74	1.00
9. 1165	50.28	98.0	50.00	1.00
80. 1286	50.66	98.7	50.38	0.25
269. 366	50.91	1909.3	50.73	0.70
SL. 2168....	50.32	10.1	50.15	2.00
LP. 26.....	50.23	29.9	50.23	3.00

N° 27. CoD — 28°1608

$\mu = - 0''049 \pm 0''0028$

Pi. 132.....	39″23	1800.0	38″55	0.10
Tay D. 1605.	35.12	37.3	39.62	0.25
Cp 40. 456...	33.50	40.0	37.87	0.20
WaZ. 2549..	33.63	49.1	37.56	0.20
AO_2. 3191...	34.41	50.0	38.29	0.20
Cp 50. 670...	33.64	52.0	37.43	0.20
CGA. 5145..	35.20	74.5	37.89	0.70
Cp 80. 1964..	36.37	78.7	38.86	1.00
79. 1868	36.89	96.4	38.52	0.30
9. 1198	37.36	99.0	38.86	1.00
SL. 2240....	37.42	1910.4	38.37	2.00
LP. 27.....	38.22	29.9	38.22	3.00

N° 28. CoD — 41°1549

$\mu = + 0''005 \pm 0''0019$

Pi. 192.....	41″09	1800.0	40″49	0.10
266. 440	39.60	24.2	39.11	0.10
Tay D. 1670.	40.91	34.3	40.47	0.20
Cp 40. 478...	40.01	40.0	39.69	0.35
Cp 50. 697...	40.90	51.5	39.54	0.50
CGA. 5351..	39.53	77.4	39.29	0.60
Cp 80. 2052..	39.72	77.7	39.48	1.00
MaP. 977....	38.61	79.7	38.38	0.25
Mc_2. 252	39.09	80.0	38.86	0.60
71. 2418	39.73	1900.4	39.59	2.50
SL. 2324....	39.46	10.0	39.37	2.00
FC_{1925}. 783 ..	39.75	24.3	39.72	4.00
LP. 28.....	39.65	29.9	39.65	3.00

N° 29. CoD — 44°1720

$\mu = + 0''016 \pm 0''0014$

Pi 221	7″84	1800.0	5″82	0.10
Tay D. 1707.	8.20	34.3	6.72	0.20
Cp 40. 490...	9.17	40.0	7.77	0.20
Cp 65. 407 ..	8.38	68.5	7.43	0.40
CGA. 5465..	7.85	74.6	6.99	0.50
Cp 80. 2094..	7.51	77.4	6.70	1.00
71. 2481	7.49	99.2	7.01	1.50
SL. 2371....	7.21	1909.9	6.90	2.00
FC_{1925}. 799 ..	7.00	23.1	6.89	5.00
LP. 29.....	6.93	29.9	6.93	3.00

N° 30. CoD — 25°2115

$\mu = + 0''025 \pm 0''0026$

Tay D. 1751.	21″27	1838.1	18″95	0.15
WaZ. 2685..	21.41	48.4	19.35	0.50
AO_2. 3508...	23.23	50.0	21.21	0.05
Ia. 2160.....	21.61	58.6	19.81	0.40
CGA. 5604..	22.25	74.4	20.85	0.70
Kam_2. 1451..	22.28	77.1	20.94	0.40
Cp 80. 2145..	21.05	78.0	19.74	1.00
78. 2367	20.23	94.0	19.32	0.25
9. 1300	20.92	98.0	20.11	2.50
SL. 2427....	20.39	1910.6	19.90	3.00
Aly. 4027 ...	20 51	14.2	20.11	2.50
FC_{1925}. 821 ..	20.11	23.6	19.95	5.00
LP. 30.....	20.01	29.9	20.01	3.00

Catálogos	δ 1930.0 Boss	Épocas	Representación	Pesos
N° 31. CoD — 52°1132				
$\mu = -0''026 \pm 0''0047$				
Tay D. 1896	34″13	1838.1	36″48	0.15
Cp 50. 776	34.29	51.2	36.31	0.40
Cp 65. 440	34.13	68.1	35.71	0.40
CGA. 6056	33.73	74.4	35.15	0.60
Cp 80. 2313	33.80	76.1	35.18	1.00
SL. 2595	35.06	1910.3	35.56	2.00
172. 897	36.21	14.0	36.62	0.70
LP. 31	35.86	30.1	35.86	3.00
N° 32. B. D. — 17°1098				
$\mu = +0''008 \pm 0''0055$				
AO_2. 3890	17″12	1850.0	16″45	0.05
PA_2. 6206	16.10	58.2	15.50	0.15
CGA. 6170	15.46	77.1	15.02	0.50
RG_{30}. 1281	14.74	83.2	14.35	0.70
AGW. 1561	14.55	95.5	14.26	0.60
Aly. 4433	14.85	1914.1	14.72	0.70
LP. 32	15.19	30.1	15.19	2.50
N° 33. CoD — 41°1884				
$\mu = +0''094 \pm 0''0047$				
Pi. 122	23″12	1800.0	10″94	0.10
Tay D. 2001	20.63	34.3	11.66	0.20
Cp 40. 556	19.57	40.0	11.13	0.20
Cp 50. 819	19.80	51.4	12.53	0.40
CGA_1. 6348	16.56	74.3	11.34	0.50
Cp 80. 2431	16.27	77.1	11.31	1.00
Mc_2. 307	15.47	80.1	10.79	0.60
CGA_2. 1178	15.89	89.0	12.04	1.50
Cp 90. 645	15.22	90.3	11.49	2.50
71. 2878	14.75	1902.0	12.12	1.00
62. 287	13.95	06.0	11.69	0.60
64. 283	13.01	07.0	10.85	9.00
SL. 2714	13.73	10.0	11.85	1.00
FC_{1925}. 930	12.81	22.1	12.06	5.00
LP. 33	11.88	30.1	11.88	3.00
N° 34. CoD — 28°2298				
$\mu = -0''002 \pm 0''0017$				
Pi. 169	3″38	1800.0	3″63	0.15
Tay D. 2064	2.86	37.0	3.04	0.30
Cp 40. 578	3.12	40.1	3.29	0.20
AO_2. 4119	2.53	50.0	2.68	0.05
Cp 50. 851	2.65	51.6	2.80	0.50
Ia. 2399	1.76	66.6	1.88	0.20
CGA. 6531	2″34	1874.3	2″45	0.50
Cp 80. 2505	2.80	78.1	2.90	1.00
79. 2413	2.38	95.9	2.44	0.40
9. 1491	2.27	98.0	2.33	2.50
SL. 2786	2.93	1910.4	2.97	3.50
Aly. 4720	2.80	13.8	2.83	4.00
FC_{1925}. 974	2.74	22.1	2.76	4.00
LP. 34	2.89	30.1	2.89	3.00
N° 35. CoD — 40°2085				
$\mu = +0''011 \pm 0''0077$				
Cp 80. 2626	33″42	1877.5	32″84	1.00
CGA. 6841	33.33	77.5	32.75	0.60
71. 3120	33.37	99.5	33.03	2.50
273. 339	32.19	1903.1	31.89	0.70
SL. 2917	32.53	10.1	32.31	2.00
LP. 35	32.76	30.1	32.76	3.00
N° 36. CoD — 29°2595				
$\mu = -0''048 \pm 0''0046$				
WaZ. 3120	27″66	1849.1	31″51	0.50
AO_2. 4131/32/33	28.31	50.0	32.12	0.15
Cp 50. 906	27.34	50.9	31.11	0.20
Ia. 2501	26.97	68.6	29.89	0.20
CGA. 6955	29.00	75.6	31.59	0.60
Cp 80. 2679	29.59	78.1	32.06	1.00
Wa_2. 1229	28.41	81.7	30.71	1.00
79. 2621	30.27	97.1	31.84	0.30
9. 1586	30.53	99.0	32.01	1.00
SL. 2986	30.77	1910.2	31.72	2.00
LP. 36	31.25	30.1	31.25	3.00
N° 37. CoD 32°2743				
$\mu = +0''120 \pm 0''0049$				
Ia. 2584	19″62	1868.1	12″17	0.20
CGA. 7234	16.60	74.1	9.87	0.50
Cp 80. 2772	17.54	78.1	11.29	1.00
9. 1626	15.52	97.9	11.65	1.00
80. 1969	14.99	98.4	11.18	0.25
62. 340	13.88	1906.0	10.98	0.60
SL. 3098	13.55	10.0	11.13	2.00
FC_{1925}. 1078	11.90	23.1	11.06	5.00
LP. 37	11.26	30.1	11.26	3.00
N° 38. CoD — 37°2707				
$\mu = +0''084 \pm 0''0031$				
Pi. 70	57″42	1800.0	46″54	0.10
Tay D. 2418	51.67	34.1	43.64	0.15
Cp 40. 673	50.97	40.1	43.44	0.35
Cp 50. 980	49.61	51.4	43.03	0.40
CGA. 7606	49.10	74.5	44.45	0.60
Cp 80. 2896	47.86	77.1	43.45	1.00
Wa_2. 1306	48.68	82.4	44.69	1.00
62. 362	46.14	1906.1	44.13	0.60
SL. 3244	46.01	10.3	44.35	3.00
272. 510	45.98	12.1	44.48	0.70
FC_{1925}. 1136	44.57	23.5	44.02	5.00
LP. 38	44.28	30.1	44.28	3.00
N° 39. CoD — 37°2889				
$\mu = -0''080 \pm 0''0034$				
Pi. 166	24″51	1800.0	34″89	0.10
Tay D. 2549	24.78	34.2	32.43	0.15
Cp 40. 723	26.40	40.1	33.58	0.20
Cp 50. 1047	25.89	51.5	32.16	0.40
Cp 80. 3058	28.71	77.1	32.94	1.00
CGA. 8023	28.93	77.2	33.15	0.60
Wa_2. 1377	27.89	86.5	31.37	0.60
62. 391	30.64	1906.0	32.56	0.60
268. 105	31.25	06.1	33.16	2.50
SL. 3415	31.58	10.3	33.16	3.00
272. 536	32.18	12.1	33.62	1.00
FC_{1925}. 1199	32.54	24.1	33.02	5.00
LP. 39	32.73	30.1	32.73	3.00
N° 40. CoD — 32°3216				
$\mu = +0''064 \pm 0''0027$				
Pi. 198	55″65	1800.0	47″31	0.10
Tay D. 2594	50.62	34.3	44.48	0.20
Cp 40. 741	50.23	40.2	44.47	0.35
Cp 50. 1070	51.00	51.5	45.96	0.40
CGA. 8160	48.92	74.6	45.36	0.60
Cp 80. 3115	49.47	78.1	46.14	1.00
Wa_2. 1396	48.35	79.6	45.11	1.00
RG_{30}. 1652	49.24	81.2	46.10	0.40
9. 1834	47.71	97.0	45.59	2.00
80. 2269	48.58	98.5	46.55	0.25
269. 552	46.91	1909.1	45.56	0.70
SL. 3482	46.93	10.0	45.64	2.00
FC_{1925}. 1220	46.27	22.2	45.76	5.00
LP. 40	45.49	30.1	45.49	3.00

N° 41. CoD — 48°2556

$\mu = -0''.022 \pm 0''.0030$

Catálogos	δ 1930.0 Boss	Épocas	Representación	Pesos
CGA. 8603 ..	25″.35	1874.6	26″.55	0.60
Cp 80. 3265.	25.04	76.1	26.21	1.00
71. 3962	25.44	1902.4	26.04	1.50
SL. 3654	25.78	09.9	26.22	2.00
LP. 41.....	26.33	30.1	26.33	3.00

N° 42. B. D. — 21°1689

$\mu = -0''.007 \pm 0''.0052$

PA_2. 8529 ...	19″.33	1855.0	19″.84	0.15
CGA. 8768 ..	18.42	80.2	18.76	0.50
RC_{99}. 1744...	18.06	87.1	18.35	0.60
11. 2614	18.04	95.1	18.28	0.25
9. 2006	17.73	99.0	17.94	1.00
Aly. 6155. ..	18.99	1916.5	19.08	2.00
6. 378	18.81	20.5	18.88	5.00
Abb 2°. 378..	18.85	22.2	18.90	6.00
LP. 42.....	18.41	30.1	18.41	2.50

N° 43. CoD — 59°1502

$\mu = +0''.005 \pm 0''.0038$

Tay D. 2883 .	16″.88	1838.2	16″.46	0.15
CGA. 9082 ..	17.05	74 7	16.80	0.50
Cp 80. 3459..	17.68	75.1	17.43	1.00
SL. 3874	16.75	1910.0	16.66	2.00
LP. 43.....	16.95	30.1	16.95	3.00

N° 44. B. D. — 10°1933

$\mu = -0''.003 \pm 0''.0022$

PA_2 8914....	40″.11	1861.8	40″.31	0.50
CGA. 9167 ..	40.16	77.2	40.31	0.50
RC_{99}. 1812 ..	40.62	85.1	40.75	0.60
AGC. 2489 ..	40.70	91.9	40.81	0.50
AGWO. 2526.	40.41	94.7	40.51	1.00
Aly. 6388....	40.49	1911.1	40.54	1.00
LP. 44.....	40.48	30.1	40.48	2.50

N° 45. CoD — 38°3309

$\mu = +0''.005 \pm 0''.0026$

Pi. 80.....	55″.23	1800.0	54″.59	0.10
Tay D. 2967 .	53.00	34.4	52.53	0.20
Cp 50. 1219..	53.17	51.6	52.78	0.50
Cp 60. 273...	53.85	60.0	53.51	0.40
Cp 65. 609...	54.59	64.7	54.27	0.40
CGA. 9341 ..	54.25	74.7	53.98	0.60

N° 45. CoD — 38°3309 *(Continuación)*

Cp 80. 3571..	53″.67	1877.2	53″.41	1.00
MaP. 1583...	52.46	78.1	52.20	0.25
Wa_2. 1535...	53.94	81.1	53.70	0.70
273. 454	54.29	1903.2	54.16	0.70
62. 471	53.44	06.2	53.32	0.60
SL. 4020....	53.27	10.0	53.17	2.00
272. 614	53.49	12.2	53.40	0.70
FC_{1925}. 1375 .	53.59	24.2	53.56	5.00
LP. 45.....	53.37	30.1	53.37	3.00

N° 46. CoD — 30°4620

$\mu = -0''.002 \pm 0''.0025$

Pi. 137.....	50″.36	1800.0	50″.58	0.15
Tay D. 3071 .	51.07	34.4	51.23	0.20
Cp 40. 886...	50.95	40.2	51.10	0.35
WaZ. 4391 ..	51.95	47.8	52.09	0.50
Cp 50. 1251..	50.59	51.7	50.72	0.50
Cp 60. 279...	52.80	60.2	52.92	0.25
Cp 65. 631...	50.80	65.4	50.93	0.60
Ia. 3135.....	53.29	66.2	53.39	0.20
CGA. 9664 ..	50.96	75.2	51.05	0.50
Kam_2. 2060..	51.28	77.2	51.37	0.60
Mc_2. 412	51.29	77.2	51.38	0.70
Cp 80. 3689..	51.18	78.2	51.26	1.00
MaP. 1628...	51.02	78.2	51.10	0.25
Wa_2. 1567...	50.93	80.6	51.01	1.50
79. 4091	50.76	96.2	50.82	0.30
9. 2256	51.78	99.0	51.83	1.00
SL. 4172....	51.30	1910.0	51.33	2.00
FC_{1925}. 1428 .	51.57	21.8	51.58	5.00
LP. 46.....	51.16	30.1	51.16	3.00

N° 47. CoD — 34°3970

$\mu = +0''.005 \pm 0''.0044$

Pi. 237.....	59″.86	1800.0	59″.17	0.15
Tay D. 3254 .	60.67	34.4	60.17	0.20
Cp 50. 1336..	59.91	51.5	59.50	0.40
CGA. 10246..	61.65	74.7	61.36	0.50
Cp 80. 3926..	60.05	77.6	59.77	1.00
Wa_2. 1636...	59.24	82.8	58.99	1.00
9. 2419	59.86	98.2	59.69	1.00
80. 3131	60.81	1900.0	60.65	0.25
SL. 4462....	59.91	10.1	59.81	2.00
LP. 47.....	59.93	30.1	59.93	3.00

N° 48. CoD — 34°4091

$\mu = -0''.020 \pm 0''.0022$

Pi. 262.....	38″.88	1800.0	41″.50	0.10
266. 729	38.69	24.2	40.83	0.05
WaZ. 4836 ..	39.18	49.2	40.81	0.15
Cp 50. 1363..	41.05	51.5	42.63	0.40
CGA. 10403..	40.52	76.2	41.61	0.50
Wa_2. 1654...	40.42	77.2	41.49	0.70
Cp 80. 3985..	41.07	78.1	42.12	1.00
9. 2463	41.55	98.1	42.19	2.50
80. 3203	41.00	1900.1	41.60	0.15
270. 600	41.36	07.2	41.82	0.70
SL. 4536....	41.09	09.9	41.50	4.00
Aly. 7004 ...	41.22	14.2	41.54	8.00
FC_{1925}. 1528 .	41.57	20.4	41.77	5.00
LP. 48.....	41.65	30.1	41.65	3.00

N° 49. CoD — 32°4766

$\mu = -0''.007 \pm 0''.0048$

Pi. 301.....	58″.20	1800.0	59″.10	0.10
Tay D. 3380 .	59.57	34.4	60.23	0.20
Cp 50. 1390..	58.05	51.6	58.59	0.40
Kam_2. 2232..	58.31	75.1	58.69	0.60
Mc_2. 450	58.96	75.3	59.34	0.60
CGA. 10661 .	58.73	75.7	59.11	0.50
Cp 80. 4082..	59.45	78.1	59.81	1.00
Wa_2. 1685...	58.22	80.7	58.56	1.00
RC_{99}. 2053 ..	60.37	83.0	60.69	1.00
9. 2527	59.40	98.1	59.62	1.00
80. 3326	58.71	98.9	58.93	0.25
SL. 4666....	59.05	1910.1	59.19	2.00
LP. 49.....	59.30	30.1	59.30	3.00

N° 50. CoD — 37°4288

$\mu = +0''.015 \pm 0''.0078$

WaZ. 5107 ..	35″.42	1849.2	34″.21	0.40
Ia. 3373.....	32.90	72.2	32.03	0.50
Cp 80. 4147 .	33.56	77.2	32.77	1.00
CGA. 10811 .	33.16	77.2	32.37	0.60
Cp 90. 931 ..	33.08	88.9	32.46	3.00
9.2572	34.42	96.7	33.92	1.00
SL. 4736....	33.46	1910.0	33.16	2.00
LP. 50.....	32.90	30.1	32.90	3.00

N° 51. CoD — 31°6030

$\mu = -0''.003 \pm 0''.0066$

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
WaZ. 5441 ..	40″.73	1849.2	40″.99	0.40
Ia. 3478.....	42.38	69.2	42.58	0.20
CGA. 11294 .	41.08	74.7	41.26	0.60
Cp 80. 4340..	43.01	78.1	43.18	0.60
79. 5101	42.19	96.8	42.30	0.30
9. 2700	41.68	98.0	41.78	1.00
SL. 4976	42.36	1910.1	42.42	2.00
LP. 51.....	41.82	30.1	41.82	3.00

N° 52. CoD — 37°4850

$\mu = -0''.002 \pm 0''.0044$

CGA. 11526 .	51″.01	1877.1	51″.09	0.60
Cp 80. 4454..	51.21	77.1	51.29	1.00
SL. 5107....	51.56	1910.0	51.59	2.00
LP. 52.....	51.19	30.1	51.19	3.00

N° 53. C. P. D. — 52°1796
CoD — 52°2480

$\mu = +0''.014 \pm 0''.0028$

266. 814	32″.73	1825.9	31″.24	0.05
Tay D. 3733 .	32.15	38.5	30.84	0.15
Cp 50. 1535..	31.28	51.1	30.15	0.40
Cp 80. 4541..	30.92	76.2	30.15	1.00
CGA. 11733 .	30.92	77.1	30.16	0.60
62. 622	30.10	1906.2	29.76	0.60
SL. 5205	30.72	10.0	30.43	2.00
172. 1960 ...	31.39	14.8	31.17	0.70
FC_{1925}. 1690 .	30.70	22.9	30.60	5.00
LP. 53.....	30.23	30.1	30.23	3.00

N° 54. B. D. — 16°2618

$\mu = -0''.050 \pm 0''.0046$

CGA. 12061 .	7″.95	1877.2	10″.59	0.50
RC_{90} 2279 ...	8.79	87.1	10.93	0.60
AGW. 3587..	9.64	94.7	11.40	0.60
Aly. 7807....	10.25	1915.2	10.99	0.70
77. 1552	10.08	18.0	10.64	1.50
LP. 54.....	10.98	30.1	10.98	2.50

N° 55. CoD — 55°2519

$\mu = -0''.018 \pm 0''.0040$

Cp 80. 4853..	13″.02	1875.2	13″.99	1.00
CGA. 12427 .	12.76	76.3	13.71	0.50
SL. 5556	13.86	1910.1	14.22	2.00
172. 2205 ...	14.29	16.1	14.54	0.50
LP. 55.....	13.96	30.3	13.96	3.50

N° 56. B. D. — 13°2808

$\mu = -0''.005 \pm 0''.0037$

Pi. 39.....	50″.39	1800.0	51″.04	0.10
Tay D. 4054 .	47.81	36.4	48.28	0.20
CGA. 12630 .	48.90	78.3	49.16	0.50
Cp 80. 4946..	49.80	79.2	50.06	0.60
RC_{90}. 2385..	49.91	83.2	50.15	1.50
AGC. 3565 ..	48.88	90.9	49.08	0.40
203. 1169 ...	49.31	91.2	49.51	0.60
AGW. 3751..	49.78	94.7	49.96	0.60
Aly. 8109....	49.18	1914.9	49.26	1.00
LP. 56.....	49.66	30.3	49.66	4.00

N° 57. CoD — 46°5146

$\mu = -0''.015 \pm 0''.0026$

266. 910	26″.55	1825.0	28″.17	0.05
Tay D. 4124 .	27.34	38.2	28.76	0.15
CGA. 12814 .	27.64	75.4	28.48	0.50
Cp 80. 5028..	26.90	76.2	27.73	1.00
71. 7333	27.73	1900.6	28.19	1.50
SL. 5746....	27.62	09.9	27.93	2.00
LP. 57.....	28.34	30.3	28.34	4.00

N° 58. B. D. — 22°2623
CoD — 22°7295

$\mu = -0''.008 \pm 0''.0040$

AO_2.....	14″.71	1850.0	15″.39	0.05
WaZ. 6650 ..	16.57	51.2	17.24	0.20
PA_2. 11692 ..	16.01	60.2	16.60	0.15
CGA. 12933 .	15.66	77.3	16.11	0.50
PA_3. 11692 ..	16.48	80.2	16.90	0.30
RC_{90}. 2445 ..	16.56	89.6	16.90	0.70
11. 4228	15.95	91.7	16.27	0.25
78. 7367	16.12	91.7	16.44	0.40
9. 3127	15.82	99.2	16.08	1.00
SL. 5817	17.08	1910.1	17.25	2.00
6. 524	16.02	20.5	16.10	4.00
Abb 2°. 509..	16.40	22.7	16.46	1.50
LP. 58.....	16.66	30.3	16.66	4.00

N° 59. CoD — 23°8646

$\mu = +0''.239 \pm 0''.0048$

AO_2. 10042/45..	21″.25	1850.0	2″.06	0.40
CGA. 13230 .	16.68	77.3	4.02	0.60
RC_{90}. 2497 ..	12.77	85.7	2.11	0.70
78. 7575	11.54	91.7	2.32	0.25
9. 3210	11.51	96.4	3.41	1.50

N° 59. CoD — 23°8646

(Continuación)

70. 1333	9″.40	1902.2	2″.69	1.50
77. 1709	8.35	09.2	3.31	2.00
SL. 5978	7.73	10.5	3.00	2.00
Aly. 8421 ...	6.54	15.1	2.91	0.70
FC_{1925}. 1905 .	5.56	19.5	2.98	5.00
6. 536	5.06	20.5	2.72	7.00
Abb 2°. 520..	4.65	22.6	2.81	2.50
LP. 59.....	2.84	30.3	2.84	3.50

N° 60. CoD — 45°5508

$\mu = -0''.010 \pm 0''.0028$

266. 991	7″.48	1825.3	8″.52	0.05
Tay D. 4353 .	6.80	38.2	7.71	0.15
Cp 50. 1789..	6.62	51.5	7.40	0.50
Cp 80. 5342..	7.52	76.2	8.05	1.00
CGA. 13455 .	7.98	76.9	8.51	1.00
CGA_2. 2373..	7.62	88.8	8.03	1.50
Cp 90. 1159..	8.07	89.2	8.48	2.50
71. 7885	8.27	1900.8	8.56	1.50
64. 518	7.87	07.5	8.09	9.00
SL. 6091	7.93	10.2	8.13	2.00
FC_{1925}. 1937 .	8.28	21.7	8.36	5.00
LP. 60.....	7.75	30.3	7.75	3.50

N° 61. CoD — 35°6194

$\mu = +0''.002 \pm 0''.0033$

266. 1048 ...	46″.15	1824.3	45″.98	0.05
Tay D. 4501 .	47.49	38.3	47.34	0.15
WaZ. 7493 ..	47.78	47.8	47.65	0.40
CGA. 13847 .	45.99	74.3	45.90	0.50
Cp 80. 5509..	46.66	77.3	46.58	1.00
Cp 90. 1186..	46.33	88.3	46.26	1.50
9. 3374	46.64	98.2	46.59	2.50
80. 4885	45.28	1900.2	45.23	0.15
SL. 6296	46.80	10.0	46.77	3.50
271. 858	46.10	10.3	46.07	0.70
Aly. 8712....	46.12	14.0	46.10	6.00
FC_{1925}. 1980 .	46.71	22.4	46.70	6.00
LP. 61.....	46.38	30.3	46.38	3.50

N° 62. CoD — 33°6863

$\mu = +0''.021 \pm 0''.0047$

Tay D. 4584 .	58″.65	1838.3	56″.70	0.15
WaZ. 7671 ..	56.70	46.3	54.92	0.15
Ia. 4388.....	58.84	63.3	57.42	0.20

N° 62. CoD — 33°6863

(Continuación)

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
CGA. 14071 .	56″47	1874.2	55″28	0.20
Cp 80. 5625. .	57.78	78.2	56.67	1.00
9. 3438	56.22	98.2	55.54	1.00
80. 4993	55.75	99.1	55.09	0.25
270. 795	56.36	1907.3	55.87	0.70
SL. 6420	56.63	09.8	56.19	2.00
LP. 62.....	56.02	30.3	56.02	3.00

N° 63. C. P. D. — 53°3909 CoD — 53°3569

$\mu = + 0''.191 \pm 0''.0030$

266. 1117 ...	54″14	1825.3	34″07	0.10
Tay D. 4714 .	50.97	38.5	33.43	0.15
Cp 40. 1297. .	50.66	40.4	33.48	0.50
Cp 50. 1911. .	48.50	51.6	33.46	0.50
Cp 80. 5767. .	44.71	76.3	34.37	1.00
CGA. 14369 .	45.59	76.4	35.29	0.60
Cp 90. 1227. .	42.63	87.8	34.51	1.50
62. 806	38.52	1906.3	33.93	0.60
172. 2993 ...	37.61	14.2	34.53	0.70
FC_{1925}. 2054 .	35.53	22.1	33.96	5.00
LP. 63.....	34.05	30.3	34.05	3.00

N° 64. B. D. — 16°3100

$\mu = + 0''.021 \pm 0''.0021$

Br. 1479	49″34	1754.3	45″60	0.15
Pi. 127.....	48.34	1800.0	45.57	0.15
Tay D. 4767.	48.90	32.3	46.82	0.30
Cp 40. 1314. .	46.47	36.2	44.47	0.10
PA. 13048...	48.64	38.3	46.68	0.15
AO_2. 10779 . .	48.70	50.0	46.99	0.05
Cp 50. 1931. .	48.37	51.4	46.69	0.20
PA_2. 13048 . .	46.89	58.7	45.37	0.50
Cp 65. 891...	46.84	68.3	45.52	0.40
Ia. 4532.....	47.58	68.3	46.26	0.20
CGA. 14522 .	46.24	77.3	45.11	0.50
MaP. 2399...	47.21	78.8	46.12	0.25
Cp 80. 5842. .	47.29	79.2	46.20	0.60
Cp 85. 747...	47.31	80.5	46.25	2.50
RC_{99}. 2759...	46.97	83.6	45.98	0.60
Mc_2. 616	47.39	84.3	46.41	0.60
AGW. 4241 .	46.56	94.8	45.81	0.60
Aly. 9036....	46.05	1914.5	45.71	2.50
125. 1139 ...	46.11	19.4	45.88	2.00
FC_{1925}. 2078 .	46.57	22.8	46.41	5.00
LP. 64.....	45.48	30.3	45.48	3.00

N° 65. C. P. D. — 56°3800 CoD — 56°3565

$\mu = - 0''.014 \pm 0''.0033$

266. 1164 ...	13″87	1825.6	15″36	0.10
Tay D. 4855 .	15.85	38.3	17.15	0.15
Cp 40. 1348. .	13.88	40.4	15.16	0.35
Cp 50. 1966. .	14.20	50.4	15.33	0.20
Cp 80. 5963. .	15.60	75.3	16.38	1.00
CGA. 14767 .	16.12	75.8	16.89	0.40
MaP. 2441...	16.50	78.3	17.24	0.25
62. 840	16.10	1906.3	16.44	0.60
SL. 6837	16.36	10.0	16.65	2.00
172. 3147 ...	16.10	17.2	16.28	0.50
FC_{1925}. 2111 .	16.30	23.2	16.40	5.00
LP. 65.....	15.74	30.3	15.74	3.00

N° 66. B. D. — 12°3293

$\mu = + 0''.010 \pm 0''.0057$

CGA. 14896 .	7″52	1877.4	7″00	0.50
RC_{99}. 2831...	7.25	84.6	6.80	0.60
AGC. 4114 . .	6.82	90.3	6.43	0.40
Aly. 9222....	7.09	1914.6	6.94	1.00
125. 1161 ...	6.72	18.1	6.60	2.00
6. 601	6.79	20.5	6.69	4.00
FC_{1925}. 2129 .	7.16	21.9	7.08	5.00
Abb 2°. 580. .	6.47	22.5	6.39	4.00
LP. 66.....	6.82	30.3	6.82	3.00

N° 67. CoD — 50°5693

$\mu = - 0''.001 \pm 0''.0036$

Tay D. 5031 .	42″76	1838.3	42″82	0.15
CGA. 15206 .	41.96	74.4	41.99	0.60
Cp 80. 6155. .	42.30	76.3	42.33	1.00
71. 9233	41.95	1901.7	41.97	1.50
62. 866	41.55	05.3	41.57	0.60
SL. 7057	42.40	10.0	42.41	2.00
LP. 67.....	42.23	30.3	42.23	3.00

N° 68. B. D. — 18°3141

$\mu = - 0''.001 \pm 0''.0064$

PA_2. 13745 . .	20″28	1860.8	20″35	0.30
CGA. 15396 .	21.73	77.4	21.79	0.50
RC_{99}. 2910 . .	22.05	84.6	22.10	0.60
11. 4943	21.46	89.9	21.50	0.25
Aly. 9479....	21.83	1912.3	21.85	0.70
125. 1199 ...	21.91	19.5	21.91	2.50
LP. 68.....	21.22	30.3	21.22	3.00

N° 69. CoD — 43°7006

$\mu = - 0''.053 \pm 0''.0033$

266. 1280 ...	35″52	1826.0	41″05	0.10
Tay D. 5168 .	35.01	38.6	39.87	0.15
Cp 50. 2051. .	38.10	51.3	42.28	0.40
CGA. 15555. .	38.07	74.3	41.04	0.60
Cp 80. 6325. .	38.15	77.3	40.96	1.00
CGA_2. 2799. .	38.95	88.4	41.17	0.70
71. 9456	40.02	1904.0	41.41	2.50
SL. 7251	39.93	10.1	41.00	2.00
LP. 69.....	40.96	30.3	40.96	3.00

N° 70. CoD — 25°8714

$\mu = - 0''.011 \pm 0''.0027$

WaZ. 8994 . .	44″21	1849.3	45″11	0.50
AO_2. 11438 . .	43.89	50.0	44.78	0.05
Ia. 4895.....	44.36	64.0	45.10	0.30
CGA. 15720 .	45.22	76.8	45.81	0.60
Cp 80. 6398. .	45.26	78.3	45.84	1.00
78. 8857	45.55	92.8	45.97	0.40
9. 3836	44.96	99.2	45.30	1.00
SL. 7339	45.12	1910.0	45.34	2.00
LP. 70.....	45.39	30.3	45.39	3.00

N° 71. B. D. — 13°3448

$\mu = - 0''.072 \pm 0''.0084$

CGA. 16135 .	11″43	1877.3	15″24	0.50
RC_{99}. 3064...	12.73	81.4	16.24	0.60
AGC. 4365 . .	13.92	90.0	16.81	0.40
203. 1511 ...	11.94	91.4	14.73	0.60
Aly. 9851....	14.48	1915.3	15.56	0.70
LP. 71.....	15.73	30.3	15.73	3.00

N° 72. C. P. D. — 55°4751 CoD — 55°4324

$\mu = - 0''.019 \pm 0''.0023$

266. 1386 ...	36″44	1826.5	38″42	0.15
Tay D. 5471 .	38.05	38.6	39.80	0.15
Cp 40. 1522. .	37.72	40.3	39.44	0.50
Cp 50. 2146. .	38.57	51.8	40.07	0.40
CGA. 16341 .	38.39	74.9	39.45	0.50
Cp 80. 6667. .	39.29	75.3	40.34	1.00
CGA_2. 2981. .	39.35	88.9	40.14	1.00
Cp 90. 1363. .	38.89	91.1	39.64	2.50
62. 965	39.56	1906.3	40.02	0.60
64. 621	39.30	07.4	39.74	10.0
SL. 7665	39.82	10.0	40.21	2.00

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
N° 72. C. P. D. — 55°4751 CoD — 55°4324				
(Continuación)				
172. 3597 ...	39″63	1916.6	39″89	0.70
FC_{1925}. 2295 .	39.38	20.2	39.57	5.00
LP. 72.....	39.65	30.3	39.65	3.00
N° 73. CoD — 40°7128				
$\mu = -0''025 \pm 0''0029$				
Tay D. 5552 .	27″62	1838.5	29″89	0.15
WaZ. 9658 ..	29.58	47.8	31.62	0.40
Cp 50. 2181 ..	30.51	50.4	32.49	0.20
CGA. 16589..	29.89	74.3	31.28	0.50
Wa_2. 2466...	29.94	76.5	31.27	1.00
Cp 80. 6771 ..	29.87	77.4	31.18	1.00
71. 10122 ...	30.34	98.4	31.13	0.60
273. 806	30.68	1903.4	31.35	0.70
62. 968	30.15	06.4	30.74	0.60
SL. 7784	30.37	09.8	30.88	2.00
FC_{1925}. 2325 .	30.88	21.1	31.11	5.00
LP. 73.....	31.53	30.3	31.53	3.00
N° 74. CoD — 28°9379				
$\mu = -0''033 \pm 0''0024$				
Tay D. 5597 .	48″06	1838.5	51″06	0.20
WaZ. 9758 ..	49.39	46.3	52.14	0.40
AO_2. 12022/23	48.72	50.0	51.35	0.05
CGA. 16731 .	49.59	76.4	51.35	0.70
Ia. 5200.....	50.61	77.4	52.34	0.20
Cp 80. 6825..	50.14	78.4	51.84	1.00
RC_{33}. 3173 ..	50.40	81.3	52.00	0.60
CGA_2. 3043..	50.18	85.4	51.65	0.70
Wa_2. 2480...	50.11	87.4	51.51	0.70
79. 7927	51.46	95.8	52.59	0.30
9. 4102	50.92	98.0	51.98	2.50
SL. 7848	51.50	1909.8	52.17	0.70
Aly. 10163...	50.80	14.9	51.30	0.70
FC_{1925}. 2338 .	51.35	21.1	51.65	5.00
LP. 74.....	51.91	30.3	51.91	3.00
N° 75. C. P. D. — 56°5202 CoD — 56°4439				
$\mu = -0''034 \pm 0''0035$				
265. 1461 ...	12″99	1824.7	16″54	0.05
Cp 40. 1596..	14.21	39.5	17.26	0.60
Tay D. 5652 .	12.21	40.3	15.23	0.30
CGA. 16867 .	14.02	75.7	15.85	0.60

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
N° 75. C. P. D. — 56°5202 CoD — 56°4439				
(Continuación)				
Cp 80. 6876..	14″87	1876.4	16″68	1.50
SL. 7910	15.15	1910.2	15.83	2.00
172. 3765 ...	15.55	16.3	16.02	0.70
FC_{1925}. 2365 .	15.96	20.2	16.30	5.00
LP. 75.....	16.47	30.3	16.47	3.00
N° 76. B. D. — 12°3659				
$\mu = +0''056 \pm 0''0032$				
PA_2. 15416 ..	46″62	1860.3	42″69	0.30
CGA. 17116 .	46.23	77.4	43.26	0.60
PA_3. 15416 ..	45.14	79.3	42.28	0.15
RC_{33}. 3258 ..	44.77	84.3	42.19	0.60
AGC. 4553 ..	45.51	89.3	43.21	0.30
Aly. 10395...	43.66	1915.8	42.85	0.70
125. 1332 ...	43.12	19.9	42.54	2.50
FC_{1925}. 2403 .	43.21	20.9	42.68	5.00
LP. 76.....	42.92	30.3	42.92	3.00
N° 77. C. P. D. — 54°5306 CoD — 54°4903				
$\mu = +0''005 \pm 0''0028$				
Tay D. 5811 .	39″35	1838.7	38″89	0.15
Cp 50. 2267..	38.78	50.2	38.37	0.20
MaP. 2878...	39.50	64.8	39.17	0.20
Cp 65. 1050..	38.74	68.5	38.43	0.25
CGA. 17281 .	38.35	74.4	38.07	0.60
Cp 80. 7025..	39.31	76.4	39.04	1.00
SL. 8095	38.68	1910.1	38.58	2.00
172. 3887 ...	38.07	15.4	38.00	0.50
LP. 77.....	38.65	30.3	38.65	3.00
N° 78. B. D. — 15°3543				
$\mu = -0''027 \pm 0''0026$				
AO_2. 12458..	2″08	1850.0	4″23	0.05
PA_2. 15771 ..	2.37	58.2	4.30	0.40
CGA. 17458.	2.22	78.4	3.61	0.50
RC_{33}. 3332 ..	3.01	82.3	4.29	0.60
AGW. 4901..	3.06	96.1	3.97	1.50
Aly. 10599...	3.26	1914.4	3.68	0.70
LP. 78.....	4.10	30.3	4.10	3.00

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
N° 79. CoD — 25°9653				
$\mu = 0''000 \pm 0''0034$				
Tay D. 6047 .	46″03	1839.4	45″99	0.15
WaZ. 10698 .	49.04	48.8	49.01	0.40
Ia. 5581.....	47.29	67.4	47.26	0.20
Wa_2. 2623...	47.67	72.8	47.65	0.60
CGA. 17945 .	48.51	76.5	48.49	0.50
Cp 80. 7241..	47.98	78.3	47.96	1.00
78. 9782	47.66	93.9	47.65	0.40
9. 4410	47.86	98.0	47.85	2.50
SL. 8386	47.99	1910.2	47.98	2.00
Aly. 10854...	48.02	12.9	48.01	0.70
6. 717	47.95	20.5	47.95	3.00
FC_{1925}. 2505 .	47.64	20.4	47.64	5.00
125. 1402 ...	48.20	20.6	48.20	2.50
Abb 2ª. 712..	47.50	23.1	47.50	3.50
LP. 79.....	48.12	30.5	48.12	2.00
N° 80. CoD — 43°8165				
$\mu = -0''038 \pm 0''0032$				
Tay D. 6081 .	33″65	1838.6	37″18	0.15
Cp 80. 7282..	36.17	77.4	38.21	1.00
Cp 90. 1511..	36.54	88.3	38.16	2.00
CGA_2 3327..	36.17	88.9	37.77	1.50
71. 1145	36.83	1900.4	37.99	1.00
62. 1077	36.88	06.4	37.81	0.60
64. 688	37.10	07.0	38.00	7.00
SL. 8436....	36.88	10.2	37.66	2.00
FC_{1925}. 2523 .	37.44	21.4	37.79	5.00
LP. 80.....	37.96	30.5	37.96	2.00
N° 81. CoD — 47°8261				
$\mu = -0''026 \pm 0''0056$				
Tay D. 6135 .	47″80	1838.7	50″15	0.15
CGA. 18198 .	47.85	75.0	49.27	0.60
Cp 80. 7328..	49.69	76.4	51.07	0.60
71. 11232 ...	48.87	1900.3	49.64	2.50
62. 1084	48.39	06.4	49.01	0.60
64. 694	49.11	08.0	49.69	8.00
SL. 8494	49.13	10.0	49.65	2.00
FC_{1925}. 2549 .	49.78	22.3	49.99	5.00
LP. 81.....	50.06	30.5	50.06	2.00
N° 82. B. D. — 21°3738				
$\mu = -0''054 \pm 0''0056$				
AO_2. 12971/72	52″84	1850.0	57″15	0.05
CGA. 18491 .	55.69	77.4	58.51	0.50

N° 82. B. D. — 21°3738

(Continuación)

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
RC_{99}. 3524 ..	56″88	1883.7	59″38	0.60
11. 5769	56.06	91.4	58.15	0.50
9. 4507	56.99	99.3	58.66	1.00
Aly. 11144...	57.48	1914.4	58.34	0.70
LP. 82.....	58.39	30.5	58.39	2.50

N° 83. CoD — 40°8096

$\mu = -$ 0″067 $\pm$ 0″0023

266. 1678 ...	44″52	1825.0	51″58	0.05
Tay D. 6333 .	46.27	38.6	52.42	0.15
CGA. 18623 .	47.95	75.4	51.64	0.60
Cp 80. 7514..	48.08	77.4	51.63	1.00
71. 11583 ...	50.05	1900.7	52.04	2.00
273. 916	49.95	03.5	51.76	0.70
SL. 8721	50.16	09.9	51.54	2.00
LP. 83.....	51.88	30.5	51.88	3.00

N° 84. CoD — 28°10277

$\mu = -$ 0″033 $\pm$ 0″0046

WaZ. 11358 .	57″68	1847.4	60″44	0.40
CGA. 18792 .	58.31	74.5	60.17	0.50
Cp 80. 7569..	59.77	78.4	61.50	1.00
79. 8756	60.17	96.1	61.31	0.30
SL. 8796	60.47	1910.0	61.15	2.00
125. 1464 ...	60.44	20.2	60.78	2.50
LP. 84.....	60.82	30.5	60.82	3.00

N° 85. C. P. D. — 56°6206 CoD — 56°5370

$\mu = -$ 0″029 $\pm$ 0″0023

266. 1764 ...	31″10	1824.7	34″21	0.10
Tay D. 6596 .	30.16	38.9	32.85	0.15
Cp 40. 1841..	31.57	40.5	34.21	0.50
Cp 50. 2524..	32.49	50.9	34.83	0.40
MaP. 3201...	32.28	72.9	33.97	0.40
CGA. 19273..	31.76	75.1	33.39	0.60
Cp 80. 7772..	31.76	75.5	33.38	1.00
62. 1133	32.75	1906.4	33.46	0.60
SL. 9059	33.36	10.1	33.96	2.00
172. 4511 ...	33.40	17.2	33.79	0.70
FC_{1925}. 2673 .	33.64	23.0	33.86	4.00
LP. 85.....	33.82	30.5	33.82	2.50

N° 86. B. D. — 12°4018

$\mu = +$ 0″022 $\pm$ 0″0018

Br. 1850	62″50	1755.7	58″66	0.20
Pi. 37.....	61.77	1800.0	58.91	0.15
Tay D. 6649 .	60.94	32.2	58.78	0.25
Cp 40. 1853..	61.09	37.7	59.05	1.50
RüH. 8859...	60.71	45.0	58.83	0.60
PA_1. 17540..	61.68	45.1	59.80	0.70
Cp 50. 2540..	60.83	50.3	59.07	0.40
Cp 60. 573...	61.03	56.1	59.40	2.00
PA_2. 17540..	60.57	62.1	59.07	2.50
Cp 65. 1214..	60.39	65.9	58.97	3.50
Ia. 6010.....	60.69	70.6	59.38	0.35
MaP. 3220...	60.43	71.0	59.13	0.60
PA_3. 17540..	60.38	76.2	59.19	3.00
CGA. 19372 .	60.74	77.4	59.58	0.50
Wa_2. 2818...	60.53	77.8	59.37	1.00
Cp 80. 7815..	60.31	79.3	59.19	0.60
RC_{99}. 3707...	59.94	82.8	58.89	0.60
Cp 85. 983...	59.96	84.2	58.94	3.00
Cp 90. 1659..	60.17	90.3	59.29	1.50
203. 1807 ...	59.37	91.0	58.50	0.70
59. 1631	60.43	99.4	59.75	3.00
EdZ. 1682...	60.18	1900.7	59.53	2.50
211. 1631 ...	60.48	01.4	59.84	1.00
70. 1946	59.50	02.5	58.89	4.00
345. 662	59.71	04.6	59.14	2.00
62. 1141	59.53	05.0	58.97	0.60
131. 1631 ...	60.11	05.1	59.55	3.50
346. 2566 ...	59.05	07.4	58.54	5.00
64. 742	60.00	08.8	59.52	7.00
SL. 9112	59.89	10.0	59.44	6.00
122. 3672 ...	59.39	11.2	58.97	5.00
Aly. 11676...	59.49	14.8	59.15	12.00
Córd F. 454 .	59.52	16.5	59.21	5.00
125. 1512 ...	59.19	17.1	58.90	2.50
6. 779	58.68	20.5	58.46	5.00
FC_{1925}. 2695 .	59.48	21.3	59.28	6.00
Abb 2ª. 768..	59.45	23.3	59.29	4.00
LP. 86.....	58.95	30.5	58.95	3.00

N° 87. CoD — 28°10668

$\mu = -$ 0″070 $\pm$ 0″0038

Tay D. 6702 .	34″85	1838.7	41″29	0.15
WaZ. 11940 .	35.57	47.4	41.40	0.50
AO_2. 13602 ..	37.54	50.0	43.18	0.05
CGA. 19516 .	37.93	75.1	41.81	0.70

N° 87. CoD — 28°10668

(Continuación)

Wa_2. 2837...	38″95	1876.4	42″74	1.00
Cp 80. 7865..	38.38	78.5	42.03	1.00
Cp 90. 1668..	38.99	88.3	41.95	1.50
79. 9108	38.82	98.4	41.07	0.30
9. 4786	39.36	99.4	41.54	1.00
SL. 9177	40.46	1910.4	41.87	2.00
LP. 87.....	41.95	30.5	41.95	2.50

N° 88. CoD — 40°8794

$\mu = -$ 0″046 $\pm$ 0″0035

Pi. 110	33″87	1800.0	39″91	0.10
266. 1824 ...	36.57	25.0	41.45	0.05
Tay D. 6779 .	35.86	34.7	40.30	0.20
Cp 80. 7936..	39.08	77.5	41.53	1.00
Wa_2. 2858...	39.43	78.6	41.83	1.00
71. 12449 ...	40.11	99.9	41.52	5.00
62. 1160	39.75	1906.4	40.86	0.60
64. 757	40.00	07.6	41.06	7.00
SL. 9294	40.44	09.8	41.40	2.00
FC_{1925}. 2736 .	40.53	22.9	40.88	5.00
LP. 88.....	40.68	30.5	40.68	2.50

N° 89. CoD — 30°11780

$\mu = -$ 0″045 $\pm$ 0″0035

Cp 40. 1946..	19″36	1836.4	23″55	0.35
WaZ. 12319..	18.71	47.1	22.43	0.50
AO_2. 14002 ..	18.92	50.0	22.51	0.05
CGA. 20135..	19.76	76.6	22.16	0.50
Cp 80. 8093..	21.28	78.4	23.60	1.00
RC_{99}. 3841 ..	20.68	86.4	22.64	0.60
79. 9362	21.46	96.4	22.98	0.30
9. 4939	21.25	97.4	22.72	2.50
SL. 9488	22.07	1910.2	22.97	2.00
77. 2842	21.50	16.2	22.14	1.50
FC_{1925}. 2783 .	22.61	23.0	22.94	4.00
LP. 89.....	22.90	30.5	22.90	2.50

N° 90. CoD — 39°9402

$\mu = -$ 0″086 $\pm$ 0″0060

WaZ. 12411 .	26″21	1846.3	33″46	0.40
CGA. 20274..	27.70	75.6	32.43	0.60
Cp 80. 8150..	28.46	77.5	33.02	1.00
273. 1003 ...	29.55	1903.5	31.87	0.70
SL. 9560	30.66	09.6	32.46	2.00
LP. 90.....	32.97	30.5	32.97	3.00

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
N° 91. B. D. — 21°4030				
$\mu = -0''.057 \pm 0''.0034$				
WaZ. 12541..	33".78	1849.5	38".43	0.20
AO_2. 14246..	33.09	50.0	37.71	0.05
PA_2. 18628..	34.86	58.4	39.00	0.30
Ia. 6310.....	34.06	71.9	37.43	0.20
CGA. 20492..	35.29	77.4	38.34	0.60
PA_3. 18628..	35.55	79.4	38.48	0.40
RC_{90}. 3900..	36.42	88.7	38.82	0.60
11. 6254	36.22	90.4	38.52	0.25
EdZ. 1772 ...	36.91	98.4	38.75	1.50
9. 5026	37.15	99.4	38.94	1.00
74.....	36.38	99.4	38.17	2.50
211. 1724 ...	37.42	1901.4	39.09	1.00
70. 2052	36.80	03.5	38.35	2.50
346. 2720 ...	36.98	05.2	38.43	2.00
131. 1724 ...	37.07	06.4	38.45	2.00
SL. 9644....	37.61	10.4	38.76	2.00
122.....	37.78	13.3	38.77	2.00
LP. 91.....	38.26	30.5	38.26	3.00
N° 92. CoD — 47°9779				
$\mu = -0''.052 \pm 0''.0024$				
266. 1931 ...	12".85	1825.0	18".31	0.05
Tay D. 7055 .	14.00	38.4	18.76	0.10
CGA. 20577..	15.26	74.4	18.16	0.50
Cp 80. 8255..	15.63	76.5	18.42	1.00
CGA_2. 3761..	15.88	85.5	18.21	0.40
71. 13049 ...	17.06	1902.7	18.50	1.50
SL. 9703	16.91	10.0	17.97	2.00
LP. 92.....	18.48	30.5	18.48	3.00
N° 93. CoD — 38°10425				
$\mu = -0''.094 \pm 0''.0061$				
266. 1985 ...	51".58	1825.0	61".47	0.10
WaZ. 12909 .	55.70	46.4	63.58	0.40
Ia. 6483.....	55.23	65.5	61.32	0.30
CGA. 21022..	56.59	74.5	61.84	0.50
Cp 80. 8437..	56.27	77.4	61.25	1.00
SL. 9929....	60.53	1909.9	62.46	4.00
LP. 93.....	61.58	30.5	61.58	3.00
N° 94. CoD — 31°12215				
$\mu = -0''.091 \pm 0''.0044$				
Tay D. 7301 .	43".32	1838.4	51".69	0.15
WaZ. 13118 .	44.36	46.9	51.96	0.40
Ia. 6588.....	46.12	70.8	51.55	0.30
CGA. 21314..	45".85	1874.5	50".94	0.50
Cp 80. 8544..	46.17	78.5	50.91	1.00
9. 5236	47.21	97.0	50.26	1.00
79. 9852	47.83	97.8	50.80	0.30
269. 1316 ...	49.05	1908.5	51.05	1.00
SL. 10074 ...	49.06	09.7	50.95	2.00
LP. 94.....	51.45	30.5	51.45	3.00
N° 95. CoD — 32°11182				
$\mu = +0''.010 \pm 0''.0068$				
Ia. 6637.....	34".54	1866.5	33".89	0.20
CGA. 21473..	32.59	76.1	32.04	0.60
Cp 80. 8610..	34.33	78.5	33.80	1.00
9. 5298	33.00	98.0	32.67	1.00
80. 8496	33.89	98.0	33.56	0.25
269. 1327 ...	33.35	1908.5	33.13	0.70
SL. 10160 ...	33.37	09.9	33.16	2.00
LP. 95.....	33.22	30.5	33.22	3.00
N° 96. CoD — 37°10620				
$\mu = -0''.037 \pm 0''.0057$				
CGA. 21620 .	8".90	1874.5	10".97	0.50
Cp 80. 8671..	9.38	77.6	11.33	0.60
SL. 10246 ...	9.82	1910.0	10.58	2.00
272. 1337 ...	10.41	11.6	11.11	0.70
LP. 96.....	11.10	30.5	11.10	3.00
N° 97. CoD — 49°10536				
$\mu = -0''.059 \pm 0''.0033$				
Tay D. 7535 .	62".89	1833.4	68".58	0.20
Cp 40. 2162..	62.43	36.5	67.95	1.00
Cp 50. 2989..	64.72	51.1	69.37	0.40
Cp 60. 673...	63.65	60.3	67.76	1.50
Mc_1. 823	65.28	69.6	68.84	0.70
CGA. 22075..	65.73	74.6	68.99	0.50
Cp 80. 8859..	64.54	76.5	67.70	1.00
MaP. 3647...	64.91	81.3	67.78	0.25
Cp 85. 1140..	65.30	84.5	67.98	2.50
CGA_2. 4005..	65.45	89.0	67.87	1.00
Cp 90. 1940..	65.59	91.9	67.84	2.00
71. 14574 ...	66.55	1903.0	68.14	1.00
62. 1272 ...	66.05	05.0	67.53	0.60
64. 851	67.22	08.1	68.52	8.00
SL. 10504 ...	66.90	09.9	68.09	6.00
N° 97. CoD — 49°10536 *(Continuación)*				
Córd F. 517 .	66".90	1916.6	67".69	5.00
FC_{1925}. 3038 .	67.65	20.8	68.20	5.00
LP. 97.....	68.64	30.1	68.64	2.00
N° 98. B. D. — 19°4365				
$\mu = -0''.056 \pm 0''.0019$				
Br. 2082	18".27	1756.8	28".06	0.15
Pi. 64.....	22.75	1800.0	30.10	0.15
Tay D. 7587 .	24.32	33.2	29.79	0.20
PA_1. 20530..	26.22	44.6	31.05	1.00
WaZ. 13804 .	25.89	49.5	30.44	0.40
AO_2. 15590/91/92	24.77	50.0	29.29	0.10
Cp 50. 3015..	26.25	50.4	30.75	0.20
PA_2. 20530..	26.10	56.9	30.23	0.50
Ia. 6896.....	25.71	57.9	29.79	1.50
Cp 60. 681...	26.21	58.3	30.26	0.70
Cp 65. 1429..	26.33	67.6	29.86	1.50
PA_3. 20530..	26.54	70.5	29.91	0.50
MaP. 3672...	27.72	70.9	31.06	0.30
CGA. 22219 .	27.88	78.6	30.79	0.50
Kam_2. 4464..	28.35	80.5	31.15	0.40
Cp 85. 1147..	27.49	81.5	30.23	2.50
EdZ. 1894...	28.75	98.8	30.52	1.50
74.....	28.58	99.0	30.34	2.50
211. 1872 ...	28.28	1901.5	29.90	3.00
59. 1872	28.53	01.9	30.12	3.00
70. 2236	28.40	02.2	29.98	4.00
346. 2984 ...	28.72	05.1	30.13	2.00
131. 1872 ...	29.02	07.6	30.29	3.00
Aly. 13190...	28.79	14.0	29.70	2.50
125. 1751 ...	30.25	21.0	30.76	0.70
FC_{1925}. 3054 .	29.75	23.2	30.20	5.00
LP. 98.....	30.28	30.1	30.28	3.00
N° 99. CoD — 43°10959				
$\mu = -0''.038 \pm 0''.0026$				
Pi. 117.....	24".00	1800.0	28".97	0.15
266. 2138 ...	25 54	24.6	29.57	0.10
Cp 40. 2205..	27.19	40.3	30.62	0.50
WaZ. 13973 .	28.00	46.4	31.20	0.40
Cp 50. 3058..	28.17	51.1	31.19	0.40
CGA. 22476..	28.27	74.6	30.39	0.50
MaP. 3719...	29.12	75.6	31.20	0.25
Cp 80. 9010..	29.23	77.5	31.24	1.00
71. 15030 ...	29.07	1903.1	30.10	1.00

N° 99. CoD — 43°10959

(Continuación)

Catálogos	δ 1930.0 Boss	Épocas	Representación	Pesos
62. 1290	28″.94	1906.5	29″.84	0.60
SL. 10731 ...	29.94	09.7	30.72	2.00
FC_{1925}. 3092 .	30.11	22.6	30.40	5.00
LP. 99.....	30.55	30.1	30.55	3.00

N° 100. CoD — 26°11504

$\mu = -0''.099 \pm 0''.0041$

WaZ. 14085..	28″.01	1847.3	36″.23	0.50
AO_2. 15878 ..	25.49	50.0	33.43	0.05
Cp 50. 3096..	26.53	51.1	34.36	0.40
PA_2. 21010..	27.08	56.5	34.38	0.30
Ia. 7022.....	29.35	65.5	35.76	0.20
CGA. 22617..	29.95	75.6	35.35	0.50
Cp 80. 9073..	30.13	78.5	35.25	1.00
78. 11577 ...	33.03	95.5	36.46	0.25
Cp 90. 1999..	30.89	95.5	34.32	0.25
9. 5642	32.43	96.4	35.77	1.00
346. 3052 ...	32.83	1905.1	35.31	2.00
SL. 10820 ...	33.14	09.9	35.14	2.00
LP. 100.....	35.03	30.1	35.03	3.00

N° 101. B. D. — 15°4395

$\mu = +0''.016 \pm 0''.0069$

PA_2. 21173..	48″.62	1858.4	47″.50	0.15
CGA. 22738..	50.43	77.6	49.61	0.50
PA_3. 21173..	49.89	79.4	49.09	0.30
RC_{90}. 4374...	49.76	84.2	49.04	0.70
AGW. 6031..	48.99	95.0	48.44	0.60
EdZ. 1932...	49.86	99.0	49.37	2.50
74.....	49.34	99.1	48.85	3.00
211. 1924 ...	49.56	1901.4	49.11	1.00
59. 1924	49.18	01.4	48.73	2.00
70. 2296	48.77	02.0	48.33	2.50
346. 3068 ...	49.77	05.1	49.38	2.00
131. 1924 ...	49.64	05.7	49.26	1.50
Aly. 13507...	49.28	13.0	49.01	0.70
LP. 101.....	48.81	30.1	48.81	3.00

N° 102. C. P. D. — 54°7947 CoD — 54°7080

$\mu = -0''.079 \pm 0''.0025$

266. 2185 ...	16″.85	1823.6	25″.30	0.05
Mad. 5699...	18.69	50.3	25.02	0.60
Cp 50. 3167..	20.02	51.0	26.30	0.40
CGA. 22949..	21.25	74.6	25.65	0.50

N° 102. C. P. D. — 54°7947 CoD — 54°7080

(Continuación)

Cp 80. 9222..	21″.47	1876.5	25″.72	1.00
SL. 11038...	24.10	1910.2	25.68	2.00
172. 5760 ...	24.90	16.4	25.99	0.50
LP. 102.....	25.58	30.1	25.58	3.00

N° 103. CoD — 33°11706

$\mu = -0''.012 \pm 0''.0019$

Pi. 268.....	33″.55	1800.0	35″.06	0.10
Tay D. 7872 .	33.80	31.6	34.94	0.20
Cp 40. 2261..	33.91	38.8	34.97	2.00
WaZ. 14532 .	33.26	46.5	34.23	0.20
Cp 50. 3190..	34.13	50.1	35.06	0.40
Cp 60. 715...	32.84	60.4	33.65	0.25
Cp 65. 1492..	33.21	67.5	33.94	1.00
CGA. 23098..	34.13	74.5	34.78	0.50
Cp 50. 9284..	34.50	78.6	35.10	1.00
MaP. 3810...	33.52	79.5	34.11	0.25
Wa_2. 3365...	33.59	84.0	34.12	1.00
9. 5774	34.49	97.6	34.87	3.00
80. 9158	34.94	97.9	35.31	0.25
270. 1311 ...	34.74	1906.9	35.01	0.70
SL. 11116...	34.31	09.6	34.55	5.00
Aly. 13693...	34.43	11.9	34.64	4.00
FC_{1925}. 3176 .	34.68	21.2	34.78	5.00
LP. 103.....	34.56	30.1	34.56	3.00

N° 104. CoD — 35°11426

$\mu = -0''.338 \pm 0''.0089$

WaZ. 14764..	30″.50	1846.4	58″.76	0.20
CGA. 23358..	39.55	74.6	58.29	0.50
Cp 80. 9385..	39.23	77.6	56.95	0.60
9. 5872	47.30	96.5	58.64	2.00
80. 9287	46.97	1900.0	57.12	0.25
SL. 11265...	50.34	09.5	57.29	2.00
271. 1460 ..	50.68	10.6	57.26	0.70
LP. 104.....	57.99	30.1	57.99	3.00

N° 105. C. P. D. — 52°10662 CoD — 52°8161

$\mu = -0''.059 \pm 0''.0030$

266. 2248 ...	8″.50	1823.9	14″.82	0.05
Mad. 5870...	7.48	50.9	12.19	0.35
Cp 50. 3287 .	8.67	50.9	13.38	0.40
CGA. 23597..	10.48	74.7	13.77	0.50

N° 105. C. P. D. — 52°10662 CoD — 52°8161

(Continuación)

Cp 80. 9492..	10″.13	1877.0	13″.29	1.00
62. 1335	11.46	1906.5	12.86	0.60
SL. 11424...	12.04	10.2	13.22	2.00
172. 5934 ...	13.15	14.5	14.08	0.70
FC_{1925}. 3235 .	12.98	23.0	13.40	5.00
LP. 105.....	13.44	30.1	13.44	3.00

N° 106. B. D. — 17°4841

$\mu = +0''.019 \pm 0''.0033$

Pi. 128.....	52″.58	1800.0	50″.05	0.20
Cp 50. 3322..	50.34	50.5	48.79	0.20
PA_2. 22295..	49.34	58.3	47.94	0.60
Cp 65. 1527..	50.55	68.6	49.36	0.25
PA_3. 22295..	50.53	75.9	49.48	0.40
CGA. 23797..	50.22	79.6	49.24	0.50
RC_{90}. 4563...	49.96	87.5	49.13	0.60
Cp 90. 2130..	50.01	90.6	49.24	1.50
AGW. 6291..	49.81	95.0	49.13	0.60
211. 2003 ...	50.16	1901.5	49.60	1.00
70. 2392	49.49	02.0	48.94	2.50
EdZ. 1985...	49.35	03.1	48.82	1.50
59. 2003	49.99	04.9	49.50	2.50
346. 3206 ...	49.69	05.2	49.21	2.00
131. 2003 ...	49.45	05.5	48.97	1.50
Aly. 14121...	49.77	15.2	49.48	1.00
LP. 106.....	49.07	30.1	49.07	3.00

N° 107. CoD — 27°11850

$\mu = -0''.009 \pm 0''.0030$

Pi. 186.....	5″.64	1800.0	6″.81	0.15
Tay D. 8157.	6.18	32.2	7.06	0.20
PA_1. 22555..	5.90	39.5	6.71	0.30
WaZ. 15313..	5.75	47.1	6.49	0.50
Cp 50. 3366..	6.47	50.6	7.18	0.20
Ia. 7501.....	5.70	65.6	6.28	0.20
CGA. 24007..	6.77	74.7	7.27	0.50
MaP. 3945...	6.86	75.6	7.35	0.40
Cp 80. 9647..	6.99	78.6	7.45	1.00
PA_3. 22555..	5.36	79.5	5.81	0.30
9. 6080	7.01	99.0	7.29	1.00
346. 3233 ...	7.16	1905.2	7.38	2.00
SL. 11647...	7.23	09.5	7.41	2.00
122.....	6.75	12.3	6.91	2.00
LP. 107.....	6.49	30.1	6.49	3.00

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
N° 108. CoD — 41°12139				
$\mu = -0''.203 \pm 0''.0036$				
266. 2289 ...	13″.27	1824.1	34″.81	0.10
Tay D. 8220.	17.20	37.6	35.99	0.15
WaZ. 15499 .	20.08	46.5	37.07	0.20
Cp 50. 3395..	20.20	51.1	36.26	0.40
CGA. 24241 .	23.67	74.6	34.95	0.50
Cp 80. 9726..	24.77	77.6	35.44	0.60
MaP. 3974...	26.35	83.4	35.84	0.25
Cp 90. 2176..	28.08	95.6	35.09	1.50
71. 16807 ...	29.73	99.6	35.93	3.00
SL. 11771 ...	31.94	1909.7	36.08	2.00
LP. 108.....	35.72	30.1	35.72	3.00
N° 108*a*. CoD — 41°12491				
$\mu = -0''.037 \pm 0''.0015$				
WaZ. 16032 .	20″.04	1846.5	23″.10	0.40
CGA. 24713..	21.42	74.7	23.45	0.50
Cp 80. 9893.	21.10	77.7	23.02	1.00
71. 17108 ...	22.11	99.2	23.24	2.00
SL. 12007 ...	22.38	1909.5	23.13	2.00
LP 108*a*.....	23.20	30.1	23.20	3.00
N° 108*b*. CoD — 28°14408				
$\mu = -0''.157 \pm 0''.0033$				
Pi. 21.....	23″.03	1800.0	43″.50	0.10
Tay D. 8412 .	29.02	34.8	44.01	0.20
WaZ. 16250..	29.73	47.4	42.74	0.40
Cp 50. 3517..	30.16	50.6	42.67	0.20
Ia. 7880.....	32.24	67.7	42.06	0.20
CGA. 24897..	34.05	74.5	42.80	0.50
Cp 80. 9965..	35.96	78.6	44.06	0.60
79. 11821 ...	37.55	96.1	42.90	0.30
9. 6381	38.81	99.1	43.68	1.00
346. 3356 ...	39.85	1905.2	43.77	2.00
77. 3522	39.87	09.2	43.16	1.50
SL. 12101 ...	40.10	10.1	43.25	3.50
LP 108*b*.....	42.89	30.1	42.89	3.00
N° 109. CoD — 36°12524				
$\mu = -0''.026 \pm 0''.0031$				
Pi. 37.....	10″.83	1800.0	14″.20	0.15
Tay D. 8432 .	12.48	35.9	14.92	0.20
WaZ. 16376 .	11.40	46.4	13.57	0.20
Cp 50. 3541..	11.65	51.1	13.70	0.40
Ia. 7916.....	11.70	66.5	13.35	0.20
Me_1. 929	13.25	67.6	14.87	0.70

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
N° 109. CoD — 12°524 *(Continuación)*				
CGA. 25020..	11″.94	1874.7	13″.38	0.50
Cp 80. 10003.	13.09	77.7	14.45	1.00
MaP. 4079...	13.21	84.6	14.39	0.25
Wa_2. 3692...	13.74	85.0	14.91	1.50
Cp 90. 2244..	12.62	93.6	13.57	1.00
9. 6419	13.99	97.6	14.83	1.00
80. 10170 ...	13.16	1900.1	13.94	0.25
62. 1388	13.30	06.5	13.36	0.60
SL. 12160 ...	13.61	09.6	14.14	3.50
271. 1565 ...	13.39	10.7	13.89	0.70
Aly. 14884...	14.09	14.3	14.50	1.00
FC_{1925}. 3392 .	13.85	20.6	14.10	4.00
LP. 109.....	14.17	30.1	14.17	3.00
N° 110. CoD — 33°13281				
$\mu = -0''.044 \pm 0''.0021$				
Cp 40. 2427..	10″.15	1834.6	14″.39	1.00
Tay D. 8491 .	10.13	36.5	14.28	0.30
WaZ. 16593 .	12.14	46.5	15.84	0.05
Cp 50. 3584..	11.39	50.5	14.92	0.20
Cp 60. 825...	10.29	60.6	13.37	0.25
Ia. 7984.....	10.86	67.1	13.65	0.35
Cp 65. 1593..	11.07	67.7	13.83	0.70
CGA. 25259..	10.72	72.6	13.27	0.70
Cp 80. 10081.	11.92	78.6	14.20	1.00
Me_2. 927	11.38	80.7	13.57	0.70
Wa_2. 3735...	11.60	84.4	13.62	2.00
Cp 90. 2262..	12.35	93.0	13.99	1.00
9. 6480	12.47	97.6	13.91	2.50
80. 10286 ...	12.59	98.0	14.01	0.25
270. 1425 ...	13 07	1907.7	14.06	1.00
SL. 12276 ...	13.11	10.0	14.00	6.00
Aly. 14987...	13.49	14.3	14.19	12.00
Córd F. 590 .	13.04	16.6	13.64	1.00
FC_{1925}. 3421 .	13.87	22.3	14.21	5.00
LP. 110.....	13.69	30.1	13.69	3.00
N° 111. B. D. — 21°5076				
$\mu = -0''.073 \pm 0''.0032$				
Br. 2332	13″.41	1755.6	26″.12	0.05
Pi. 125.....	14.74	1800.0	24.22	0.15
Tay. 8546 ...	18.90	40.0	25.46	0.20
Ia. 8037.....	20.83	63.4	25.69	0.30
CGA. 25424..	22.18	74.6	26.22	0.50
RC_{30}. 4881...	22.74	82.2	26.23	1.00

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
N° 111. B. D. — 21°5076 *(Continuación)*				
Wa_2. 3761...	22″.64	1883.5	26″.03	1.00
11. 7808	23.09	93.5	25.76	0.25
9. 6525	23.59	99.0	25.86	1.00
74.....	23.83	99.1	26.09	1.00
70. 2549	23.85	1901.1	25.96	2.50
211. 2125 ...	23.89	01.5	25.97	1.00
EdZ. 2058...	24.81	02.4	26.83	1.00
59. 2125	23.28	04.6	25.14	1.00
346. 3421 ...	23.85	05.2	25.66	2.00
131. 2125 ...	24.41	05.8	26.18	1.50
SL. 12355 ...	24.27	10.0	25.73	2.00
122. 4714 ...	24.15	13.1	25.39	1.50
Aly. 15114...	25.65	14.0	26.82	0.70
6. 1030	25.58	20.5	26.27	4.00
Abb 2°. 1011.	24.99	23.4	25.48	4.00
LP. 111.....	25.61	30.1	25.61	3.00
N° 112. CoD — 48°12702				
$\mu = -0''.006 \pm 0''.0022$				
Cp 40. 2472..	12″.44	1836.7	13″.03	0.35
Tay D. 8572 .	12.55	40.4	13.12	0.20
CGA. 25568..	11.75	74.7	12.10	0.50
Cp 80. 10185.	12.39	76.6	12.73	1.00
71. 17641 ...	12.59	1904.9	12.75	1.00
SL. 12430 ...	12.51	09.8	12.64	2.00
LP. 112.....	12.81	30.1	12.81	3.00
N° 113. B. D. — 21°5176				
$\mu = -0''.016 \pm 0''.0027$				
Pi. 210.....	47″.55	1800.0	49″.65	0.15
Tay D. 8651 .	46.78	33.7	48.34	0.25
WaZ. 17173 .	48.92	49.0	50.23	0.40
Cp 50. 3695..	48.78	50.6	50.06	0.20
Ia. 8166.....	49.11	72.9	50.04	0.40
Wa_2. 3827...	48.25	74.1	49.16	1.00
CGA. 25849..	48.59	77.6	49.44	0.50
RC_{30}. 4979...	48.63	85.6	49.35	0.60
74.....	47.80	96.7	48.34	0.25
11. 7971	49.23	96.8	49.77	0.25
9. 662	48.75	99.1	49.25	1.00
211. 2155 ...	49.82	1901.5	50.28	0.60
70. 2595	48.75	01.7	49.21	2.50
59. 2155	49.21	03.8	49.64	2.00
EdZ. 2079 ...	49.10	04.0	49.52	1.50
346. 3477 ...	48.91	05.2	49.31	2.00

N° 113. B. D. — 21°5176

(Continuación)

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
131. 2155 ...	49″37	1905.8	49″76	1.50
SL. 12549 ...	49.36	10.2	49.68	2.50
Aly. 15420 ..	48.99	14.1	49.25	0.70
125. 2041 ...	48.52	19.5	48.69	0.70
FC_{1925}. 3496 .	49.40	20.0	49.56	5.00
LP. 113.....	49.35	30.1	49.35	3.00

N° 414. CoD — 48°12876

$\mu = -0''043 \pm 0''0042$

Cp 60. 862...	24″58	1859.4	27″60	1.00
CGA. 26053..	24.97	73.6	27.39	0.60
Cp 80. 10353.	26.04	76.6	28.32	1.00
71. 17916 ...	26.99	1903.0	28.15	1.50
SL. 12655 ...	26.83	09.7	27.70	2.50
LP. 114.....	27.79	30.1	27.79	3.00

N° 115. CoD — 26°13936

$\mu = -0''010 \pm 0''0029$

Pi. 7.....	32″38	1800.0	33″66	0.15
Tay D. 8792 .	30.38	33.1	31.34	0.25
WaZ. 17634 .	32.86	47.2	33.68	0.50
Cp 50. 3782..	31.78	51.0	32.56	0.40
Ia. 8349.....	31.06	66.3	31.69	0.40
CGA. 26309..	32.15	74.6	32.69	0.60
Cp 80. 10430.	31.89	78.6	32.40	1.00
RC_{30}. 5081 ..	32.44	80.6	32.92	0.70
CGA_2. 4748..	32.15	89.6	32.55	0.70
Cp 90. 2355..	31.80	91.7	32.18	0.70
78. 13362 ...	31.74	95.0	32.08	0.40
74.....	31.38	98.4	31.69	1.50
9. 6763	32.09	98.7	32.40	1.50
70. 2643	32.12	1900.7	32.41	2.50
211. 2188 ...	32.16	01.6	32.44	1.00
59. 2188	32.00	03.9	32.26	2.50
346. 3537 ...	32.01	05.3	32.25	2.00
131. 2188 ...	32.41	06.3	32.64	2.00
SL. 12758 ...	32.35	10.1	32.54	2.00
Aly. 15803...	32.50	13.1	32.66	0.70
125. 2079 ...	32.65	18.3	32.76	2.50
FC_{1925}. 3561 .	32.53	20.7	32.62	4.00
LP. 115.....	32.51	29.7	32.51	3.00

N° 116. CoD — 43°13352

$\mu = -0''014 \pm 0''0011$

Cp 80. 10499.	30″08	1877.6	30″80	1.00
71. 18145 ...	30.40	1900.4	30.81	3.00
SL. 12863 ...	30.62	10.1	30.89	2.00
LP. 116.....	30.81	29.7	30.81	3.00

N° 117. C. P. D. — 53°9585 CoD — 53°8181

$\mu = -0''013 \pm 0''0031$

Cp 40. 2548..	5″33	1836.4	6″52	0.35
Tay D. 8925 .	5.36	41.1	6.49	0.20
Cp 50. 3844 .	4.63	51.1	5.63	0.40
MaP. 4326...	5.83	67.0	6.62	0.25
CGA. 26709..	3.88	73.6	4.59	0.50
Cp 80. 10543.	4.99	76.6	5.66	1.00
Cp 90. 2403..	5.56	88.6	6.08	1.00
62. 1459	5.44	1906.0	5.74	0.60
SL. 12934 ...	5.27	09.9	5.52	2.00
172. 6575 ...	6.10	16.3	6.27	0.70
FC_{1925}. 3637 .	5.88	22.4	5.97	5.00
LP. 117.....	6.01	29.7	6.01	3.00

N° 118. B. D. — 16°5399

$\mu = -0''049 \pm 0''0032$

Br. 2490	11″46	1755.1	20″08	0.20
Pi. 214.....	12.59	1800.0	18.99	0.15
Tay D. 9013 .	12.13	33.7	16.87	0.25
AO_2. 19856 ..	12.84	50.0	16.78	0.05
Rü H. 12947.	15.79	50.6	19.70	0.50
Cp 50. 3878..	12.88	50.6	16.79	0.20
Ia. 8629.....	15.52	70.2	18.46	0.50
MaP. 4360...	14.32	78.7	16.84	0.25
Cp 80. 10613.	16.08	78.8	18.60	0.60
CGA. 26949..	15.88	79.7	18.35	1.00
RC_{30}. 5253...	16.00	83.8	18.27	1.00
CGA_2. 4872..	17.48	88.7	19.50	0.40
Cp 90. 2432..	16.81	89.8	18.78	1.50
AGW. 7395..	17.80	95.1	19.50	0.60
74.....	16.97	97.8	18.55	2.00
211. 2244 ...	15.78	1901.6	17.17	1.00
70. 2713 ...	17.01	02.2	18.37	5.00
EdZ. 2150...	17.49	02.4	18.84	2.00
345. 948	16.88	04.1	18.14	2.00
131. 2244 ...	17.16	05.9	18.34	1.50
346. 3639 ...	17.28	07.6	18.37	4.00
64. 1039	17.89	09.6	18.88	8.00

N° 118. B. D. — 16°5399

(Continuación)

SL. 13016 ...	17″56	1909.9	18″54	4.00
122. 5019 ...	17.49	11.3	18.40	6.00
Aly. 16379...	18.04	12.8	18.87	8.00
Córd F. 623 .	18.39	16.6	19.03	4.00
125. 2141 ...	18.28	18.1	18.85	0.70
6. 1093	17.06	20.5	17.52	6.00
FC_{1925}. 3660 .	17.90	21.4	18.31	9.00
Abb 2°. 1073.	17.69	23.1	18.02	3.50
LP. 118.....	18.32	29.7	18.32	3.00

N° 119. CoD — 30°17490

$\mu = -0''010 \pm 0''0032$

WaZ. 18617..	24″20	1847.4	25″04	0.50
Mad. 6829...	24.00	50.2	24.81	0.60
Cp 50. 3928..	24.50	50.8	25.30	0.50
Ia. 8771.....	24.27	58.0	25.00	0.70
CGA. 27284..	24.31	74.7	24.87	0.60
Cp 80. 10711.	24.96	78.6	25.47	1.00
Me_2. 978	23.87	80.7	24.37	0.70
Cp 90. 2472..	24.66	88.4	25.08	3.00
79. 13095 ...	25.10	95.9	25.44	0.30
9. 6989	23.91	98.7	24.22	1.00
SL. 13154 ...	24.90	1909.8	25.10	2.00
LP. 119.....	25.02	29.7	25.02	3.00

N° 120. CoD — 39°13583

$\mu = -0''058 \pm 0''0069$

Ia. 8843.....	50″38	1867.6	53″95	0.30
CGA. 27438..	48.93	74.7	52.10	0.50
Cp 80. 10764.	50.67	77.7	53.66	1.00
273. 1367 ...	51.13	1903.7	52.63	0.70
SL. 13222 ...	52.07	10.1	53.20	2.00
LP. 120.....	53.18	29.7	53.18	3.00

N° 121. CoD — 34°14179

$\mu = -0''009 \pm 0''0063$

WaZ. 18909 .	44″02	1846.5	44″75	0.05
Ia. 8903.....	46.62	66.7	47.17	0.30
CGA. 27563..	46.22	74.6	46.71	0.50
Cp 80. 10802.	47.18	78.6	47.63	1.00
9. 7062	46.41	97.6	46.69	1.00
SL. 13276 ...	46.08	1909.5	46.26	2.00
LP. 121.....	46.73	29.7	46.73	3.00

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
N° 122. CoD — 36°14057				
$\mu = +\ 0''.029 \pm 0''.0038$				
WaZ. 19163 .	47".44	1846.6	45".04	0.40
Ia. 9023.....	46.88	71.5	45.20	0.35
CGA. 27848..	46.10	75.9	44.54	0.50
Cp 80. 10881.	46.14	77.7	44.64	1.00
9. 7113	46.39	96.6	45.43	1.00
SL. 13379 ...	45.36	1910.1	44.80	2.50
271. 1729 ...	44.81	10.7	44.26	0.70
LP. 122.....	44.92	29.7	44.92	3.00
N° 123. CoD — 42°14977				
$\mu = -\ 0''.028 \pm 0''.0042$				
WaZ. 19501..	36".77	1846.7	39".14	0.15
CGA. 28161..	36.03	74.7	37.60	0.50
Cp 80. 10964.	37.21	77.7	38.69	1.00
71. 18882 ...	37.80	1901.3	38.61	2.50
SL. 13490 ...	38.08	09.8	38.65	2.00
LP. 123.....	38.45	29.7	38.45	3.00
N° 124. CoD — 27°15014				
$\mu = +\ 0''.024 \pm 0''.0041$				
WaZ. 19772..	9".56	1847.1	7".58	0.60
Mad. 7170...	9.73	50.5	7.83	0.60
Cp 50. 4117..	8.65	50.6	6.75	0.40
CGA. 28437..	7.92	74.7	6.60	0.70
Cp 80. 11046.	7.97	78.7	6.75	1.00
79. 13658 ...	8.84	95.7	8.02	0.30
9. 7257	8.70	98.8	7.96	0.50
SL. 13605 ...	7.70	1909.8	7.22	2.00
LP. 124.....	7.34	29.7	7.34	3.00
N° 125. CoD — 31°17917				
$\mu = -\ 0''.010 \pm 0''.0044$				
WaZ. 19974..	61".02	1847.4	61".84	0.50
AO_2. 20920..	60.82	50.0	61.62	0.05
Ia. 9349.....	59.52	69.4	60.12	0.30
CGA. 28633..	59.27	74.7	59.82	0.50
Cp 80. 11105.	60.51	78.8	61.02	1.00
Wa_2. 4389...	60.94	80.9	61.43	0.70
CGA_2. 5170..	60.47	87.8	60.89	2.00
9. 7318	60.42	98.7	60.73	1.00
79. 13751 ...	59.99	98.7	60.30	0.30
70. 2886	60.28	1902.7	60.55	1.00
269. 1772 ...	60.87	08.8	61.08	0.50
SL. 13694 ...	60.53	10.3	60.72	2.00
LP. 125.....	61.07	29.7	61.07	3.00

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
N° 126. CoD — 39°14079				
$\mu = -\ 0''.160 \pm 0''.0033$				
Tay D. 9687 .	57".92	1838.8	72".42	0.15
WaZ. 20158 .	61.56	46.7	74.80	0.15
Cp 50. 4181..	60.56	51.0	73.12	0.40
CGA. 28810..	63.92	74.2	72.78	0.70
Cp 80. 11166.	64.57	77.7	72.87	1.00
Wa_2. 4419...	65.18	78.7	73.32	1.50
203. 2691 ...	66.64	87.8	73.33	0.60
9. 7369	67.59	94.7	73.17	2.00
SL. 13780 ...	69.79	1910.1	72.92	3.00
LP. 126.....	73.42	29.7	73.42	3.00
N° 127. B. D. — 21°5940				
$\mu = -\ 0''.127 \pm 0''.0028$				
Pi. 478.....	62".54	1800.0	78".95	0.15
Tay D. 9765 .	67.02	32.8	79.28	0.20
Rü II. 14388.	66.88	38.7	78.39	0.20
Cp 50. 4220..	68.29	51.2	78.22	0.40
Wa_2. 4451...	73.24	77.1	79.90	1.00
CGA. 29014..	72.45	77.7	79.03	0.50
RC_{30}. 5699...	74.10	91.4	78.94	1.50
Cp 90. 2642..	74.29	92.5	79.00	2.00
11. 9074	74.28	95.8	78.57	0.35
74.....	74.66	96.8	78.82	3.00
9. 7406	74.53	98.8	78.44	1.00
EdZ. 2313...	74.87	99.4	78.70	2.00
70. 2925	75.19	1901.5	78.76	2.50
211. 2414 ...	75.83	02.8	79.23	1.00
59. 2414	75.06	05.0	78.19	0.70
346. 3931 ...	75.96	05.2	79.06	2.00
131. 2414 ...	76.03	05.9	79.04	1.50
SL. 13870...	76.61	10.1	79.09	4.00
122. 5438 ...	76.02	13.4	78.08	1.50
Aly. 18107...	76.72	14.0	78.71	4.00
77. 4097	77.18	17.4	78.74	1.50
FC_{1925}. 3929 .	77.97	21.8	78.97	5.00
LP. 127.....	78.84	29.7	78.84	3.00
N° 128. CoD — 49°13412				
$\mu = -\ 0''.097 \pm 0''.0044$				
Tay D. 9818..	28".51	1838.8	37".33	0.15
Cp 50. 4241..	30.19	51.7	37.77	0.40
CGA. 29180..	31.79	74.6	37.14	0.50
Cp 80. 11282.	32.38	76.7	37.52	1.00
Mc_2. 1042 ...	33.18	80.7	37.93	0.60
MaP. 4701...	32.21	83.8	36.67	0.25

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
N° 128. CoD — 49°13412				
(Continuación)				
71. 19296 ...	34".75	1903.3	37".31	1.50
62. 1537	34.25	06.6	36.49	0.60
64. 1132	35.83	09.3	37.81	7.00
SL. 13935 ...	35.15	09.9	37.07	2.00
FC_{1925}. 3946 .	36.47	23.4	37.08	5.00
LP. 128.....	37.23	29.7	37.23	3.00
N° 129. CoD — 23°16889				
$\mu = +\ 0''.005 \pm 0''.0020$				
Pi. 97.....	53".29	1800.0	52".59	0.15
Tay D. 9888 .	52.64	35.0	52.12	0.20
WaZ. 20614 .	52.64	48.6	52.20	0.50
Ia. 9591.....	51.84	63.3	51.48	0.20
CGA. 29322..	52.92	74.7	52.61	0.60
Cp 80. 11339.	52.53	78.7	52.25	1.00
RC_{30}. 5770...	53.19	88.0	52.96	0.60
78. 14740 ...	52.14	92.2	51.93	0.40
9. 7497	52.14	98.7	51.97	1.00
SL. 14009 ...	52.59	1909.9	52.48	2.00
6. 1199	52.55	20.5	52.50	7.00
Abb 2°. 1179.	52.04	23.2	52.00	7.00
LP. 129.....	52.25	29.7	52.25	3.00
N° 130. CoD — 47°13854				
$\mu = -\ 0''.049 \pm 0''.0045$				
CGA. 29503..	13".41	1876.2	16".02	0.60
Cp 80. 11393.	12.91	76.7	15.50	1.00
Cp 90. 2694..	13.82	86.7	15.92	2.00
71. 19452 ...	14.30	1902.3	15.64	1.50
SL. 14088 ...	14.41	09.6	15.39	2.00
LP. 130.....	15.85	29.7	15.85	3.00
N° 131. C. P. D. — 52°11911 CoD — 52°9943				
$\mu = +\ 0''.008 \pm 0''.0033$				
Tay D. 10007.	34".56	1839.1	33".79	0.15
Cp 50. 4323..	35.61	51.1	34.94	0.40
MaP. 4769...	34.62	68.1	34.10	0.25
CGA. 29622..	34.94	74.7	34.48	0.50
Cp 80. 11427.	35.49	76.7	35.04	1.00
SL. 14132 ...	34.34	1910.3	34.18	2.00
172. 7007 ...	34.60	15.0	34.48	0.70
LP. 131.....	34.58	29.7	34.58	3.00

N° 132. B. D. — 17°6389

$\mu = +\ 0''.019 \pm 0''.0045$

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
Pi. 294.....	21″.77	1800.0	19″.35	0.10
Tay D. 10115.	20.53	35.0	18.76	0.20
Rü II. 15132.	22.26	48.7	20.74	0.20
CGA. 29869..	19.78	77.7	18.81	0.50
RC_{33}. 5882 ..	19.67	86.7	18.87	0.60
AGW. 8194..	19.77	95.3	19.13	0.60
70. 3028	19.37	1901.6	18.85	2.50
211. 2501 ...	19.42	02.8	18.92	1.00
EdZ. 2400...	20.68	03.4	20.19	0.70
346. 4060 ...	19.76	05.1	19.30	2.00
59. 2501	20.10	05.8	19.65	2.50
131. 2501 ...	18.96	05.9	18.52	1.00
Aly. 18822...	19.63	11.0	19.28	2.00
LP. 132.....	19.37	29.7	19.37	2.50

N° 133. CoD — 45°14644

$\mu = -\ 0''.019 \pm 0''.0033$

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
266. 2682 ...	59″.28	1827.0	61″.24	0.05
CGA. 30393..	58.96	74.3	60.02	0.60
Cp 80. 11666.	59.61	76.7	60.62	1.00
203. 2850 ...	60.45	86.7	61.27	0.60
Cp 90. 2781..	59.96	86.7	60.78	2.00
71. 19814 ...	60.29	1902.3	60.81	3.00
SL. 14437 ...	60.19	10.0	60.57	2.00
LP. 133.....	60.77	29.8	60.77	3.00

N° 134. CoD — 25°15905

$\mu = +\ 0''.004 \pm 0''.0017$

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
Br. 2945	3″.12	1754.8	2″.34	0.10
Pi. 78.....	0.81	1800.0	0.23	0.10
Tay D. 10349.	2.55	32.8	2.12	0.20
WaZ. 21748 .	2.11	47.4	1.74	0.60
Cp 50. 4484..	1.31	51.1	0.96	0.40
Ia. 10088....	2.34	54.8	2.00	0.30
CGA. 30555..	1.63	75.8	1.39	0.50
Cp 80. 11718.	1.40	78.8	1.17	1.00
9. 7823	1.51	98.7	1.37	1.00
SL. 14515...	2.19	1910.0	2.10	2.00
Aly. 19345...	1.69	14.3	1.62	2.50
6. 1250	1.49	20.5	1.45	6.00
FC_{1925}. 4137 .	1.35	21.3	1.31	5.00
Abb 2°. 1239.	1.56	23.3	1.53	7.00
LP. 134.....	2.04	29.8	2.04	3.00

N° 135. CoD — 28°17873

$\mu = -\ 0''.032 \pm 0''.0027$

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
Tay D. 10454.	21″.74	1838.8	24″.70	0.15
WaZ. 22014..	20.88	47.2	23.56	0.50
AO_2. 22314/15	21.94	50.0	24.53	0.10
Cp 50. 4534..	20.41	51.3	22.96	0.50
Ia. 10238....	22.06	71.3	23.96	0.50
CGA. 30870..	21.54	76.9	23.26	0.60
Cp 80. 11823.	23.03	78.8	23.69	1.00
CGA_2. 5487..	22.04	86.8	23.44	0.20
79. 14617 ...	21.60	96.4	22.68	0.30
9. 7906	22.75	96.8	23.82	1.00
62. 1611	22.53	1905.8	23.31	0.60
SL. 14648 ...	23.04	10.0	23.68	2.00
LP. 135.....	23.66	29.8	23.66	3.00

N° 136. CoD — 41°15006

$\mu = -\ 0''.036 \pm 0''.0040$

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
WaZ. 22098 .	5″.06	1846.8	8″.06	0.15
CGA. 30962..	4.66	74.3	6.66	0.60
Cp 80. 11850.	5.15	77.7	7.03	1.00
CGA_2. 5497..	5.05	88.8	6.53	0.50
71. 20085 ...	6.09	1900.6	7.14	2.50
SL. 14682 ...	6.02	09.8	6.74	2.00
LP. 136.....	7.15	29.8	7.15	3.00

N° 137. CoD — 33°16244

$\mu = -\ 0''.027 \pm 0''.0037$

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
Tay D. 10521.	30″.83	1835.0	33″.40	0.20
WaZ. 22182 .	31.03	46.7	33.28	0.15
Ia. 10318....	31.15	68.7	32.80	0.50
CGA. 31083..	31.09	74.4	32.59	0.50
Cp 80. 11898.	32.35	78.8	33.73	1.00
9. 7953	32.59	97.7	33.46	1.00
80. 12326 ...	32.68	98.3	33.53	0.25
SL. 14736 ...	32.28	1910.6	32.80	2.00
LP. 137.....	33.34	29.8	33.34	3.00

N° 138. CoD — 37°14981

$\mu = -\ 0''.002 \pm 0''.0047$

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
WaZ. 22272 .	44″.29	1846.7	44″.46	0.15
Ia. 10351....	43.45	66.8	43.58	0.20
CGA. 31168..	44.03	74.4	44.14	0.60
Cp 80. 11937.	43.83	77.8	43.94	1.00
MaP. 5045...	43.16	81.8	43.26	0.25

N° 138. CoD — 37°14981

(Continuación)

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
9. 7970	42″.69	1896.8	42″.76	1.00
SL. 14780 ...	43.82	1910.3	43.86	3.00
271. 1948 ...	43.93	10.8	43.97	0.70
LP. 138.....	43.79	29.8	43.79	3.00

N° 139. CoD — 28°18099

$\mu = +\ 0''.008 \pm 0''.0044$

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
Tay D. 10627.	8″.28	1838.8	7″.53	0.15
WaZ. 22536 .	7.33	47.0	6.64	0.50
Cp 50. 4639..	7.12	51.1	6.47	0.40
Ia. 10474....	6.55	63.7	6.00	0.20
Mc_1. 1180 ...	6.24	67.8	5.73	0.70
CGA. 31436..	7.26	75.8	6.81	0.50
Cp 80. 12034.	7.64	78.8	7.22	1.00
CGA_2. 5566..	5.93	85.8	5.56	0.20
79. 14813 ...	7.05	96.3	6.77	0.30
9. 8038	6.80	98.7	6.54	1.00
SL. 14892 ...	6.78	1910.5	6.62	2.00
125. 2551 ...	7.39	20.7	7.31	2.00
LP. 139.....	6.13	29.8	6.13	3.00

N° 140. CoD — 41°15197

$\mu = -\ 0''.119 \pm 0''.0031$

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
Pi. 18.....	50″.52	1800.0	65″.95	0.15
Tay D. 10658.	55.99	36.6	67.07	0.25
WaZ. 22612 .	57.12	46.8	66.99	0.15
Cp 50. 4650..	57.18	51.3	66.51	0.50
Mc_1. 1183 ...	59.05	67.8	66.42	0.70
Cp 80. 12062.	60.23	77.8	66.41	1.00
CGA. 31523..	59.80	78.3	65.92	0.60
71. 20372 ...	62.85	99.8	66.42	2.50
62. 1638	63.25	1905.8	66.10	0.60
64. 1243	64.34	08.2	66.91	8.00
SL. 14923 ...	63.67	09.8	66.05	2.00
FC_{1925}. 4272 .	65.03	20.5	66.14	5.00
LP. 140.....	66.14	29.8	66.14	3.00

N° 141. CoD — 27°16284

$\mu = -\ 0''.011 \pm 0''.0034$

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
WaZ. 22741 .	11″.54	1847.3	12″.46	0.40
Cp 50. 4674..	13.27	51.1	14.14	0.40
CGA. 31643..	12.37	74.8	12.98	0.50
Cp 80. 12113.	12.76	78.8	13.33	1.00

Catálogos	δ 1930.0 Boss	Épocas	Represen-tación	Pesos
N° 141. CoD — 27°16284				
(Continuación)				
CGA_2. 5603..	13″13	1889.3	13″58	1.50
Cp 90. 2912..	13.15	89.0	13.60	2.00
79. 14888 ...	13.19	96.3	13.56	0.30
9. 8082	13.17	97.8	13.53	2.50
345. 1165 ...	12.92	1906.2	13.18	2.00
346. 4383 ...	13.03	06.9	13.28	3.50
64. 1252	13.38	08.9	13.61	7.00
SL. 14983 ...	12.88	10.0	13.10	3.00
122. 6007 ...	12.54	13.4	12.72	0.70
Aly. 20219...	13.48	14.8	13.64	0.70
FC_{1925}. 4288 .	13.26	22.2	13.34	5.00
LP. 141.....	13.24	29.8	13.24	3.00
N° 142. CoD — 42°16353				
$\mu = -0''086 \pm 0''0038$				
Pi. 99.....	14″14	1800.0	25″33	0.05
Tay D. 10759.	16.24	37.8	24.17	0.25
Cp 60. 1135..	19.81	60.2	25.81	0.40
Cp 65. 1865..	19.00	64.4	24.64	1.00
CGA. 31809..	21.40	74.4	26.17	0.50
Cp 80. 12170.	21.09	77.8	25.57	1.00
Mc_2. 1170....	19.89	80.8	24.12	0.60
MaP. 5177...	20.63	81.8	24.77	0.25
71. 20520 ...	22.58	1900.1	25.14	2.50
SL. 15049 ...	23.33	09.7	25.06	2.00
LP. 142.....	25.01	29.8	25.01	3.00
N° 143. CoD — 48°14610				
$\mu = -0''218 \pm 0''0083$				
CGA. 32131..	25″53	1874.8	37″52	0.70
Cp 80. 12285.	27.46	76.8	39.01	1.00
71. 20681 ...	32.61	1903.1	38.43	1.50
SL. 15180...	34.35	09.9	38.69	2.00
LP. 143.....	38.30	29.8	38.30	3.00
N° 144. B. D. 21°6500				
$\mu = -0''006 \pm 0''0040$				
WaZ. 23340 .	22″97	1848.8	23″44	0.50
CGA. 32306..	24.18	78.9	24.47	0.20
RC_{00}. 6391...	22.05	85.5	22.31	0.20
11. 9960	22.77	93.2	22.98	0.35
9. 8224	23.04	98.8	23.22	1.00
SL. 15266 ...	23.07	1910.0	23.18	2.00
LP. 144.....	23.36	29.8	23.36	3.00

Catálogo

N°	Mag.	α 1930.0	Prec.	δ austral 1930.0	Prec.	Var. Sec.	III término	E. P. δ	μ	E. P. μ	Época 1920 +	N° de observ.	B. D. CoD.
1	7.2	0h 1m36s.23	+3s.0669	32°51′25″.60	+20″.044	−0″.012	−0″.17	±0″.07	−0″.057	±0″.0076	9.82	6	33°16836
2	6.6	14 48.15	3.0081	36 53 55.57	20.002	.037	.16	.08	+ .008	.0044	9.82	6	37 74
3	6.2	26 19.07	3.0312	15 15 0.74	19.912	.059	.16	.11	— .026	.0039	9.82	6	15 84
4	6.4	34 2.85	2.7927	54 46 43.72	19.824	.069	.13	.13	— .019	.0043	9.82	6	55 147
5	6.2	44 33.26	2.9681	22 6 14.69	19.667	.092	.15	.06	— .002	.0025	9.82	6	22 134
6	6.9	0 52 0.99	+2.7415	47 46 53.95	+19.530	−0.098	−0.12	±0.19	−0.166	±0.0055	9.82	6	48 216
7	7.0	58 18.47	2.8045	38 35 22.35	19.399	.111	.13	.07	— .088	.0027	9.82	6	38 344
8	6.6	1 9 4.93	2.8329	31 10 20.53	19.141	.131	.13	.12	— .094	.0040	9.90	7	31 484
9	6.8	19 19.28	2.6356	43 58 8.80	18.856	.138	.10	.17	+ .028	.0026	9.90	8	44 388
10	6.3	26 24.30	2.8332	25 58 45.61	18.637	.160	.13	.10	+ .024	.0019	9.90	8	26 491
11	5.5	1 43 26.31	+2.2744	53 52 22.57	+18.037	−0.152	−0.07	±0.15	+0.070	±0.0044	9.90	8	54 374
12	6.8	48 23.05	2.8984	15 59 35.02	17.844	.200	.13	.05	+ .016	.0030	9.90	8	16 322
13	6.5	2 7 36.44	2.1956	51 10 0.22	17.017	.176	.06	.08	+ .657	.0036	9.90	7	51 532
14	6.7	19 39.87	2.8144	18 40 13.04	16.436	.242	.11	.11	— .105	.0039	9.91	7	19 444
15	6.7	26 43.49	2.7342	22 59 38.24	16.075	.245	.10	.10	+ .011	.0029	9.91	9	23 942
16	6.3	2 39 37.21	+2.1594	46 49 12.92	+15.376	−0.208	−0.06	±0.08	−0.094	±0.0036	9.91	9	47 832
17	5.5	50 26.11	2.6952	22 39 35.05	14.752	.272	.09	.10	— .072	.0053	9.91	8	22 503
18	6.0	3 0 32.29	2.0484	47 14 54.80	14.140	.218	.05	.08	— .006	.0030	9.91	8	47 932
19	6.2	12 44.14	2.0443	45 55 33.20	13.364	.228	.05	.05	+ .132	.0038	9.91	8	46 968
20	5.7	18 20.42	2.6220	23 53 7.03	12.995	.296	.08	.05	— .028	.0023	9.91	7	24 1600
21	6.8	3 25 19.09	+2.0619	44 5 54.40	+12.524	−0.240	−0.05	±0.13	+0.033	±0.0048	9.91	7	44 1139
22	6.5	31 53.04	2.5568	25 48 57.66	12.071	.303	.07	.08	+ .046	.0045	9.91	7	26 1348
23	5.5	43 5.35	1.8639	47 34 36.88	11.274	.229	.04	.13	— .028	.0034	9.91	7	47 1147
24	7.3	49 47.23	2.6067	22 29 4.09	10.784	.325	.07	.10	+ .050	.0042	9.91	6	22 697
25	7.0	4 12 39.72	2.1622	37 22 15.66	9.048	.285	.04	.14	+ .004	.0005	9.92	6	37 1677
26	7.0	4 24 59.96	+2.2918	32 33 49.74	+ 8.073	−0.309	−0.04	±0.08	+0.009	±0.0049	9 92	6	32 1797
27	6.9	31 14.77	2.3985	28 35 37.83	7.570	.327	.04	.10	— .049	.0028	9.92	6	28 1608
28	6.5	41 26.10	1.9714	41 11 39.03	6.738	.273	.03	.14	+ .005	.0019	9.92	6	41 1549
29	6.5	46 24.56	1.8441	44 6 6.31	6.326	.258	.03	.23	+ .016	.0014	9.92	6	44 1720
30	6.5	52 38.30	2.4535	25 50 19.62	5 807	.345	.03	.14	+ .025	.0026	9.93	6	25 2115
31	6.7	5 12 15.68	+1.3929	52 6 35.37	+ 4.145	−0.200	−0.02	±0.10	−0.026	±0.0047	10.07	6	52 1132
32	6.8	18 49.33	2.6540	17 40 14.87	3.582	.382	.02	.13	+ .008	.0055	10.07	5	17 1098
33	6.1	24 50.44	1.9248	41 0 11.26	3.063	.279	.01	.15	+ .094	.0047	10.07	6	41 1884
34	6.5	33 25.88	2.3447	28 45 2.50	2.319	.340	.01	.15	— .002	.0017	10.07	6	28 2298
35	6.8	45 43.07	1.9267	40 40 32.14	1.248	.281	.01	.11	+ .011	.0077	10.07	6	40 2085
36	6.4	5 51 31.06	+2.3279	29 9 30.86	+ 0.742	−0.339	0.00	±0.18	−0.048	±0.0046	10.07	6	29 2595
37	5.8	6 1 43.96	2.2324	32 10 10.77	— 0.152	.325	.00	.08	+ .120	.0049	10.07	6	32 2743
38	5.8	14 38.23	2.0418	37 42 43.79	1.279	.296	.00	.11	+ .084	.0031	10.07	6	37 2707
39	5.8	29 57.31	2.0510	37 38 32.24	2.612	.295	+ .01	.14	— .080	.0034	10.07	6	37 2889
40	5.7	35 10.15	2.2387	32 16 45.00	3.064	.321	.02	.14	+ .064	.0027	10.07	6	32 3216
41	6.8	6 49 39.47	+1.6129	48 12 25.71	— 4.309	−0.228	+0.01	±0.13	−0.022	±0.0030	10.07	6	48 2556
42	6.7	56 39.85	2.5624	21 30 18.02	4.906	.360	.03	.06	— .007	.0052	10.08	5	21 1689
43	6.8	7 6 14.21	0.8893	59 36 16.46	5.713	.122	.02	.19	+ .004	.0038	10.07	6	59 1502
44	6.4	11 9.17	2.8441	10 11 40.16	6.124	.392	.05	.14	— .003	.0022	10.07	6	10 1933
45	5.8	16 10.21	2.0470	39 4 52.88	6.540	.279	.03	.12	+ .005	.0026	10.07	6	38 3309
46	5.3	7 27 59.22	+2.3339	30 48 50.67	— 7.508	−0.312	+0.04	±0.08	−0.002	±0.0025	10.07	6	30 4620
47	6.4	46 38.15	2.2346	35 3 59.44	8.993	.287	.04	.09	+ .005	.0044	10.07	6	34 3970
48	6.8	52 1.88	2.2572	34 39 41.16	9.413	.286	.04	.21	— .020	.0022	10.07	6	34 4091
49	6.6	8 0 20.15	2.3429	32 15 58.71	10.048	.281	.05	.21	— .007	.0048	10.07	6	32 4766
50	6.7	6 3.64	2.1995	37 28 32.41	10.478	.269	.04	.10	+ .015	.0078	10.07	6	37 4288

N°	Mag.	α 1930.0	Prec.	δ austral 1930.0	Prec.	Var. Sec.	III término	E. P. δ	μ	E. P. μ	Época 1920 +	N° de observ.	B. D CoD.
51	7.0	8h22m22ˢ.63	+2ˢ.4015	31°42'41".33	—11".666	—0".280	+0".06	±0".14	—0".003	±0".0066	10.07	6	31°6030
52	6.9	30 42.83	2.2427	38 7 50.70	12.252	.254	.05	.19	— .002	.0044	10.07	6	37 4850
53	5.6	37 25.61	1.6922	53 11 29.74	12.711	.185	.04	.20	+ .014	.0028	10.07	6	52 2480
54	6.5	49 51.07	2.7774	16 41 10.66	13.532	.293	.10	.12	— .050	.0046	10.08	5	16 2618
55	6.0	9 4 33.38	1.7246	55 31 13.47	14.452	.168	.04	.08	— .018	.0040	10.31	8	55 2519
56	6.6	9 13 48.41	+2.8473	14 16 49.34	—15.001	—0.269	+0.11	±0.09	—0.005	±0.0037	10.31	10	13 2808
57	6.6	21 7.79	2.1697	46 36 27.72	15.418	.196	.06	.11	— .015	.0026	10.31	10	46 5146
58	6.8	26 39.29	2.7204	23 2 16.27	15.722	.239	.10	.07	— .008	.0040	10.31	10	22 2623
59	5.4	39 4.71	2.7361	23 36 2.45	16.373	.223	.11	.10	+ .239	.0048	10.31	9	23 8646
60	5.0	48 58.28	2.3184	46 13 7.13	16.857	.176	.07	.08	— .010	.0028	10.31	9	45 5508
61	6.5	10 6 30.60	+2.6198	35 30 45.89	—17.637	—0.174	+0.10	±0.08	+0.002	±0.0033	10.32	8	35 6194
62	6.8	16 3.57	2.6740	34 15 55.53	18.018	.163	.10	.06	+ .021	.0047	10.32	7	33 6863
63	5.1	28 38.39	2.3755	53 21 33.56	18.473	.127	.08	.09	+ .191	.0030	10.32	7	53 3569
64	5.2	35 10.15	2.9296	16 30 45.16	18.687	.146	.14	.09	+ .021	.0021	10.32	7	16 3100
65	6.0	44 7.68	2.4195	56 23 15.25	18.956	.107	.08	.13	— .014	.0033	10.32	7	56 3565
66	6.3	10 50 49.15	+2.9783	13 23 6.50	—19.138	—0.121	+0.15	±0.13	+0.010	±0.0057	10.32	7	12 3293
67	6.5	11 3 20.02	2.6751	50 34 41.74	19.435	.087	.11	.06	— .001	.0036	10.32	7	50 5693
68	7.0	11 49.31	2.9755	19 15 20.90	19.603	.082	.15	.10	— .001	.0064	10.32	7	18 3141
69	6.6	19 3.90	2.8415	44 15 40.34	19.725	.065	.13	.08	— .053	.0033	10.32	7	43 7006
70	6.9	26 51.72	2.9814	25 24 45.00	19.835	.054	.15	.09	— .011	.0027	10.32	7	25 8714
71	7.0	11 45 7.78	+3.0514	13 57 15.41	—20.002	—0.020	+0.16	±0.12	—0.072	±0.0084	10.32	7	13 3448
72	5.7	54 42.32	3.0273	55 55 39.16	20.039	— .002	.17	.13	— .019	.0023	10.32	7	55 4324
73	5.9	12 5 16.97	3.0995	40 50 30.91	20.039	+ .019	.17	.08	— .025	.0029	10.32	7	40 7128
74	6.7	11 28.33	3.1097	28 50 51.52	20.019	+ .031	.17	.10	— .033	.0024	10.32	7	28 9379
75	5.5	19 1.19	3.2454	57 17 15.98	19.975	+ .048	.20	.12	— .034	.0035	10.32	6	56 4439
76	5.4	12 29 56.24	+3.1113	12 26 42.60	—19.873	+0.067	+0.17	±0.14	+0.056	±0.0032	10.32	7	12 3659
77	7.3	38 8.60	3.3819	54 22 38.16	19.767	.090	.22	.12	+ .005	.0028	10.31	6	54 4903
78	6.5	46 5.05	3.1469	15 30 3.78	19.640	.100	.18	.15	— .027	.0026	10.32	7	15 3543
79	6.6	13 7 50.42	3.2645	26 10 47.73	19.173	.147	.19	.07	.000	.0034	10.47	4	25 9653
80	5.5	13 9.84	3.4724	43 36 37.34	19.032	.167	.23	.15	— .038	.0032	10.47	5	43 8165
81	6.6	13 18 51.08	+3.5770	48 11 49.44	—18.869	+0.184	+0.25	±0.14	—0.026	±0.0056	10.47	4	47 8261
82	6.5	31 42.18	3.2797	21 39 58.00	18.461	.194	.19	.11	— .054	.0056	10.47	5	21 3738
83	5.8	38 45.25	3.5589	41 2 51.22	18.212	.224	.24	.17	— .067	.0023	10.47	6	40 8096
84	5.8	46 8.02	3.4002	28 44 0.43	17.933	.229	.21	.07	— .033	.0046	10.47	6	28 10277
85	5.2	14 10 3.69	4.1689	56 45 33.33	16.902	.334	.35	.25	— .029	.0023	10.47	5	56 5370
86	4.8	14 15 19.05	+3.2453	13 2 58.63	—16.651	+0.269	+0.17	±0.11	+0.022	±0.0018	10.47	6	12 4018
87	7.0	21 22.13	3.4940	28 34 41.56	16.350	.302	.21	.07	— .070	.0038	10.47	5	28 10668
88	6.3	31 5.33	3.7897	41 12 40.06	15.844	.345	.25	.16	— .046	.0035	10.47	5	40 8794
89	6.3	48 22.46	3.5961	30 17 22.41	14.874	.358	.21	.14	— .044	.0035	10.47	5	30 11780
90	6.4	54 7.69	3.8350	39 37 32.42	14.532	.391	.24	.14	— .086	.0060	10.47	6	39 9402
91	6.2	15 2 24.45	+3.4540	21 45 37.87	—14.024	+0.366	+0.18	±0.13	—0.057	±0.0034	10.47	6	21 4030
92	6.7	7 39.36	4.1551	47 57 17.86	13.692	.448	.28	.10	— .052	.0024	10.47	6	47 9779
93	6.3	27 30.32	3.9056	38 23 1.09	12.375	.453	.22	.09	— .094	.0061	10.47	6	38 10425
94	7.0	39 41.61	3.7399	31 22 50.96	11.519	.451	.18	.13	— .091	.0044	10.47	6	31 12215
95	6.9	47 6.63	3.7844	32 28 32 73	10.982	.466	.18	.11	+ .010	.0068	10.47	6	32 11182
96	6.5	15 53 54.36	+3.9407	37 18 10.61	—10.480	+0.494	+0.19	±0.08	—0.037	±0.0057	10.47	6	37 10620
97	4.6	16 14 35.66	4.4992	49 59 8.15	8.897	.592	.23	.11	— .059	.0033	10.12	4	49 10536
98	5.0	20 0.17	3.5107	19 52 29.93	8.471	.467	.11	.20	— .056	.0019	10.10	6	19 4365
99	6.3	33 28.77	4.2418	43 15 29.93	7.389	.578	.16	.16	— .038	.0026	10.10	6	43 10959
100	7.0	39 31.87	3.7033	26 40 34.64	6.894	.510	.11	.08	— .099	.0041	10.10	6	26 11504

N°	Mag.	α 1930.0	Prec.	δ austral 1930.0	Prec.	Var. Sec.	III término	E. P. δ	μ	E. P. μ	Época 1920 +	N° de observ.	B. D. CoD.
101	6.3	16h45m27s.62	+3s.4252	15°32'48".49	— 6".404	+0".476	+0".08	±0".07	+0".016	±0".0069	10.10	6	15°4395
102	6.3	54 24.64	4.8695	54 29 25.09	5.658	.683	.18	.08	— .079	.0025	10.10	6	54 7080
103	5.3	17 0 12.86	3.9446	34 1 34.07	5.170	.558	.09	.14	— .012	.0019	10.10	6	33 11706
104	6.1	11 41.12	4.0107	35 39 57.50	4.194	.574	.08	.16	— .338	.0089	10.10	6	35 11426
105	6.0	22 22.96	4.7747	52 14 12.95	3.275	.688	.10	.10	— .059	.0030	10.10	6	52 8161
106	6.5	17 28 54.59	+3.4890	17 26 48.75	— 2.710	+0.505	+0.03	±0.12	+0.019	±0.0033	10.10	6	17 4841
107	6.7	38 53.16	3.7760	27 51 6.14	— 1.844	.549	+ .03	.10	— .009	.0030	10.10	6	27 11850
108	6.0	47 52.35	4.2734	41 58 35.10	— 1.061	.622	+ .02	.13	— .203	.0036	10.10	6	41 12139
108a	5.8	18 6 7.83	4.2494	41 22 22.70	+ 0.536	.619	— .02	.10	— .037	.0015	10.10	6	41 12491
108b	6.6	12 57.56	3.7916	28 18 42.50	+ 1.133	.551	— .02	.10	— .157	.0033	10.10	6	28 14408
109	5.5	18 18 8.49	+4.0660	36 42 13.68	+ 1.584	+0.587	—0.04	±0.06	—0.026	±0.0031	10.10	6	36 12524
110	5.9	26 29.30	3.9361	33 2 13.11	2.311	.569	.05	.11	— .044	.0021	10.10	6	33 13281
111	6.2	33 42.92	3.5924	21 27 25.22	2.938	.517	.05	.11	— .073	.0032	10.10	6	21 5076
112	6.3	40 18.73	4.5515	48 20 12.19	3.508	.652	.10	.11	— .006	.0022	10.10	6	48 12702
113	6.1	49 49.10	3.5855	21 26 48.96	4.323	.508	.07	.07	— .016	.0027	10.10	6	21 5176
114	6.8	18 59 22.81	+4.5333	48 30 27.17	+ 5.136	+0.636	—0.14	±0.09	—0.043	±0.0042	10.10	6	48 12876
115	5.9	19 8 55.08	3.6961	26 1 32.12	5.938	.512	.10	.08	— .010	.0029	9.69	6	26 13936
116	6.4	19 22.26	4.2807	43 51 30.19	6.804	.584	.16	.11	— .014	.0011	9.69	6	43 13352
117	6.0	27 22.64	4.7391	53 20 5.52	7.458	.638	.23	.08	— .013	.0031	9.69	6	53 8181
118	5.5	36 42.85	3.4329	16 27 17.99	8.210	.453	.11	.07	— .049	.0032	9.69	6	16 5399
119	6.7	19 52 25.03	+3.7744	30 45 24.58	+ 9.442	+0.481	—0.16	±0.05	—0.010	±0.0032	9.69	6	30 17490
120	7.0	58 54.49	4.0142	39 2 52.68	9.939	.504	.20	.06	— .058	.0069	9.69	6	39 13583
121	7.1	20 4 56.08	3.8459	34 4 46.24	10.394	.475	.18	.09	— .009	.0063	9.69	6	34 14179
122	6.4	16 20.99	3.8739	35 53 44.43	11.234	.463	.20	.09	+ .029	.0038	9.69	6	36 14057
123	7.0	30 12.80	4.0344	42 13 37.83	12.217	.461	.24	.12	— .028	.0042	9.69	6	42 14977
124	6.2	20 41 1.18	+3.6038	27 30 6.95	+12.952	+0.396	—0.19	±0.06	+0.024	±0.0041	9.69	6	27 15014
125	6.4	49 8.53	3.6665	30 59 0.63	13.486	.390	.20	.12	— .010	.0044	9.69	6	31 17917
126	5.8	57 58.16	3.8394	38 48 12.93	14.047	.393	.24	.10	— .160	.0033	9.69	6	39 14079
127	6.0	21 5 33.06	3.4237	20 50 18.49	14.513	.338	.18	.12	— .126	.0028	9.69	6	21 5940
128	6.5	13 7.12	4.0963	49 0 36.61	14.961	.391	.30	.09	— .097	.0044	9.69	6	49 13412
129	6.4	21 20 7.73	+3.4381	23 2 51.86	+15.362	+0.316	—0.19	±0.05	+0.005	±0.0020	9.69	6	23 16889
130	7.0	29 26.19	3.9456	46 55 15.23	15.872	.345	.29	.12	— .049	.0045	9.69	6	47 13854
131	5.6	35 13.66	4.1078	52 40 34.09	16.176	.347	.36	.11	+ .008	.0033	9.69	6	52 9943
132	6.6	46 22.13	3.3003	17 10 19.05	16.732	.258	.18	.07	+ .019	.0045	9.68	5	17 6389
133	6.4	22 11 18.48	3.6790	44 48 0.15	17.832	.237	.26	.12	— .019	.0033	9.82	6	45 14644
134	5.9	22 19 37.00	+3.3386	25 7 1.65	+18.152	+0.199	—0.20	±0.13	+0.004	±0.0017	9.82	6	25 15905
135	6.5	35 50.56	3.3354	28 41 23.27	18.708	.167	.20	.12	— .032	.0027	9.82	6	28 17873
136	7.0	40 47.45	3.4683	41 8 6.53	18.859	.163	.23	.13	— .036	.0040	9.82	6	41 15006
137	6.6	46 5.44	3.3498	33 10 32.85	19.011	.147	.21	.13	— .027	.0037	9.82	6	33 16244
138	6.6	51 19.55	3.3676	36 45 43.30	19.151	.137	.21	.08	— .002	.0047	9.82	6	37 14981
139	5.3	23 5 57.95	+3.2421	28 28 5.74	+19.490	+0.102	—0.19	±0.08	+0.008	±0.0044	9.82	6	28 18099
140	6.1	11 6.00	3.3231	41 29 5.52	19.590	.094	21	.06	— .119	.0031	9.82	6	41 15197
141	6.0	17 31.86	3.2004	27 22 12.85	19.701	.078	.19	.08	— .011	.0034	9.82	6	27 16284
142	6.9	26 47.84	3.2489	42 22 24.39	19.834	.060	.20	.07	— .086	.0038	9.82	6	42 16353
143	6.8	43 41.69	3.1809	48 39 37.68	19.994	.024	.18	.11	— .218	.0083	9.82	6	48 14610
144	6.5	23 53 34.32	+3.0875	21 13 22.97	+20.036	+0.004	—0.17	±0.04	—0.006	±0.0040	9.82	6	21 6500

CATÁLOGO

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. P.
1	(7.3)	$0^h\ 0^m14^s18$	$+3^s0643$	-0^s1817	$-80°48'\ 45''1$	$+20''045$	$-0''009$	3	31.4	81°1050
7	(8.9)	0 48.45	3.0582	.0897	72 6 44.7	20.045	.010	2	34.7	72.2799
8	5.2	0 53.86	3.0568	.0882	71 51 15.0	20.045	.010	5-6	33.0 33.3	72.2800
9	(8.7)	0 54.39	3.0363	.1995	81 45 46.8	20.045	.010	2	34.7	82. 908
10	(8.0)	1 39.35	3.0198	.1565	79 40 22.6	20.044	.012	2	33.7	79.1249
11	9.0	2 42.88	+2.9813	—0.1625	—80 11 6.6	+20.043	—0.014	2	28.3	80. 1
12	(7.8)	3 31.36	2.9828	.1212	77 8 53.6	20.042	.015	2	28.3	77. 1
17	9.0	6 19.42	2.8185	.1696	81 45 3.4	20.037	.020	2	34.3	82. 3
19	8.8	6 28.96	2.8965	.1210	77 53 51.9	20.037	.020	2	28.3	78. 3
24	8.9	8 11.95	2.7843	.1439	80 35 29.5	20.032	.023	2	34.3	80. 3
25	7.6	8 21.85	+2.8787	—0.1014	—75 53 38.5	+20.031	—0.024	2	28.3	76.11
26	(9.0)	8 57.12	2.7570	.1410	80 37 0.2	20.029	.024	2	28.3	80. 4
29	7.5	10 32.98	2.8379	.0939	75 19 45.9	20.024	.028	2	33.8	75.16
32	(7.4)	12 29.66	2.7735	.0960	76 19 42.4	20.015	.030	2	28.3	76.19
38	9.0	14 53.61	2.7379	.0878	75 38 10.8	20.002	.034	2	28.3	75.20
39	(8.6)	14 54.45	+2.7223	—0.0890	—76 4 48.4	+20.002	—0.034	3	34.4	76.22
44	8.7	17 18.06	2.7552	.0714	72 23 38.5	19.988	.039	2	34.7	72.31
45	8.5	17 43.06	2.6795	.0814	75 17 42.1	19.985	.039	2	34.7	75.27
47	(8.6)	19 14.62	2.6957	.0724	73 26 50.0	19.974	.042	2	28.3	73.19
51	8.9	20 54.65	2.6887	.0672	72 23 42.7	19.961	.044	2	34.7	72.37
53	9.1	21 9.83	+2.6051	—0.0753	—75 14 25.7	+19.959	—0.043	2	28.3	75.34
58	8.9	22 48.48	2.6084	.0713	74 2 46.6	19.946	.046	2	34.7	74.37
59	(8.1)	24 22.66	2.6283	.0626	72 17 49.5	19.931	.049	2	34.3	72.41
60	8.4	24 28.94	2.5001	.0714	76 1 42.6	19.030	.047	2	28.3	76.40
61	(8.8)	25 52.50	2.5036	.0670	75 11 9.8	19.917	.050	2	28.3	75.40
62	9.0	26 9.48	+2.0372	—0.0621	—81 58 23.4	+19.914	—0.042	2	33.8	81. 6
65	8.9	28 39.43	2.2686	.0643	78 17 28.6	19.888	.050	2	34.7	78.12
67	(9.0)	30 51.70	2.3468	.0593	76 7 8.8	19.863	.054	2	28.3	76.59
68	8.8	31 11.79	2.3544	.0585	75 50 2.5	19.859	.055	3	31.1	76.60
74	9.0	34 37.88	1.9876	.0426	79 29 42.0	19.816	.052	2	29.2	79.13
77	7.0	35 44.55	+2.3699	—0.0500	—73 32 58.0	+19.801	—0.062	2	33.8	73.42
81	8.8	36 12.94	2.0714	.0446	78 8 26.3	19.795	.056	2	28.3	78.16
82	(8.3)	37 8.16	2.3123	.0483	74 10 24.0	19.782	.063	2	28.3	74.55
83	(7.8)	37 40.18	1.6815	.0134	81 4 5.7	19.775	.048	2	33.8	81. 9
84	8.6	38 40.10	2.1576	.0442	76 13 26.7	19.760	.061	2	33.8	76.72
88	7.6	42 15.36	+1.8695	—0.0266	—78 29 32.2	+19.705	—0.058	2	28.3	78.21
89	9.0	42 58.63	2.0486	.0354	76 19 42.2	19.693	.064	2	28.3	76.77
90	9.0	43 39.45	1.7425	.0158	79 13 51.4	19.682	.056	2	34.7	79.16
94	6.2	45 59.90	2.0550	.0330	75 19 53.3	19.642	.068	6	33.3	75.64
95	8.1	46 43.10	2.1364	.0475	73 53 11.8	19.630	.071	2	29.2	74.68
101	7.4	50 36.34	+1.9760	—0.0262	—75 3 30.4	+19.558	—0.071	2	34.3	75.68
106	8.6	53 45.85	1.9729	.0239	74 13 49.9	19.496	.075	2	34.3	74.77
107	8.7	54 16.30	1.8328	.0167	75 48 43.5	19.485	.071	2	34.3	76.80
109	9.0	54 19.94	1.9693	.0234	74 7 28.0	19.484	.076	2	28.3	74.78
113	8.6	57 25.17	1.7221	.0087	76 13 5.1	19.419	.070	2	33.8	76.81
115	8.9	0 58 4.62	+1.6571	—0.0039	—76 41 9.2	+19.405	—0.069	2	28.2	76.84
119	8.0	1 0 48.31	1.4310	+ .0151	77 57 9.9	19.343	.063	2	34.3	78.28
121	8.4	1 56.72	1.9304	—0.0179	72 39 15.0	19.317	.083	2	34.3	72.79
122	8.1	2 6.44	1.2749	+0.0306	78 44 49.4	19.313	.058	2	29.2	79.25
126	7.7	3 49.44	1.3467	+0.0227	77 59 8.9	19.272	.062	2	34.3	78.30

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
127	8.7	$1^h05^m20^s56$	$+1^s7336$	-0^s0071	$-74°19'20''6$	$+19''236$	$-0''079$	2	34.7	74°84
128	8.7	5 38.12	1.4280	+0.0149	77 4 25.8	19.228	.067	2	34.3	77 43
135	8.1	10 53.93	0.6389	.1061	80 30 38.4	19.093	.036	2	34.3	80 17
136	8.3	11 18.87	1.5799	.0034	74 40 25.0	19.082	.078	2	29.8	74 89
142	9.0	16 56.36	0.6038	.1030	79 53 24.2	18.926	.037	2	34.3	80 21
143	8.7	1 17 3.71	+0.0782	+0.1889	−81 37 26.8	+18.922	−0.012	2	29.8	81 22
147	7.6	17 48.44	1.2089	.0315	76 32 33.0	18.901	.067	2	33.4	76 93
149	8.7	19 19.11	1.5497	.0058	73 25 33.4	18.856	.085	2	33.4	73 75
155	7.7	22 2.40	1.5682	.0049	72 42 53.5	18.774	.088	2	33.4	72 98
158	8.8	23 2.42	0.4916	.1107	79 36 6.4	18.743	.034	2	29.8	79 36
162	(7.8)	25 41.49	+1.5623	+0.0055	−72 05 35.0	+18.660	−0.091	2	33.4	72 101
165	8.2	27 17.36	0.4111	.1163	79 25 42.1	18.608	.030	2	29.8	79 37
169	(8.4)	30 12.53	0.8444	.0614	77 02 52.8	18.512	.055	2	34.4	77 52
171	8.3	31 6.68	0.5404	.0950	78 27 12.7	18.482	.038	2	34.3	78 36
173	7.1	33 7.94	0.3840	.1125	78 53 08.6	18.412	.030	2	33.2	79 40
176	(8.6)	1 33 46.32	+1.0451	+0.0409	−75 18 23.0	+18.390	+0.068	2	33.4	75 105
179	8.8	35 51.40	−0.6963	.2837	81 48 19.8	18.317	+ .034	2	29.8	82 27
183	8.9	39 0.85	.0029	.1576	79 41 22.2	18.203	− .008	2	29.8	79 43
186	6.5	41 17.12	.0188	.1561	79 31 34.2	18.119	− .006	4	30.3	79 44
190	8.0	42 27.97	.3037	.1969	80 12 24.9	18.074	+ .011	2	33.4	80 30
193	(8.2)	44 29.10	−0.3037	+0.1928	−80 06 56.8	+17.997	+0.012	2	28.4	80 32
194	7.9	44 53.86	+ .3573	.1027	77 43 53.4	17.982	− .031	2	29.8	77 64
197	(8.9)	46 51.53	1.1118	.0320	72 59 27.9	17.912	− .080	2	33.4	73 105
199	7.5	47 58.24	+1.1155	.0315	72 46 59.7	17.861	− .081	2	33.4	73 107
200	6.4	48 26.12	−0.5846	.2291	80 32 50.0	17.843	+ .031	2	29.8	80 35
201	8.5	1 48 36.23	+0.6955	+0.0649	−75 36 46.9	+17.836	−0.054	2	33.9	75 127
205	8.4	49 13.81	0.9147	.0459	74 8 29.6	17.811	.069	2	33.4	74 135
207	9.0	50 10.07	+1.1390	.0294	72 16 48.1	17.773	− .084	2	34.3	72 121
208	8.7	50 43.26	−0.7357	.2488	80 44 32.6	17.781	+ .042	2	29.8	80 37
211	8.9	51 11.84	− .1036	.1523	78 53 57.9	17.731	.000	2	33.4	79 46
213	(8.9)	1 52 19.07	+1.0632	+0.0340	−72 37 11.0	+17.685	−0.080	2	33.4	72 125
215	8.7	53 10.87	−1.1098	.3083	81 23 18.1	17.650	+ .069	2	33.9	81 37
218	(8.8)	54 3.28	+0.6094	.0695	75 28 53.4	17.613	− .050	2	33.4	75 137
220	8.0	54 49.49	+1.0997	.0311	71 58 47.2	17.581	− .084	2	33.4	72 130
222	8.9	55 38.57	−0.3190	.1746	79 12 57.1	17.547	+ .015	2	33.9	79 48
225	8.3	56 12 65	+0.5212	+0.0763	−75 43 52.1	+17.522	−0.044	2	33.4	75 140
227	8.5	57 5.61	+ .7211	.0582	74 28 18.1	17.485	− .059	2	33.4	74 150
228	8.5	58 10.00	− .3575	.1757	79 07 37.8	17.439	+ .018	2	29.8	79 50
231	8.8	2 0 12.56	+ .7212	.0567	74 06 54.3	17.350	− .060	2	29.8	74 154
234	9.1	1 50.47	+ .6017	.0658	74 40 09.3	17.278	− .052	2	33.9	74 158
236	8.8	2 2 8.22	−1.1614	+0.2912	−80 53 26.6	+17.265	+0.079	2	33.9	81 39
237	9.2	2 46.56	+1.0209	.0344	71 36 41.8	17.237	− .083	2	33.8	71 102
238	9.0	3 49.12	−0.2660	.1550	78 22 02.6	17.190	+ .013	2	28.9	78 43
239	(8.2)	4 12.96	−0.4922	.1838	79 03 22.8	17.172	.030	2	28.9	79 52
241	9.0	5 16.18	−1.3598	.3164	81 05 39.1	17.124	+ .087	2	33.9	81 40
244	9.1	2 8 42.51	+0.8590	+0.0434	−72 10 47.1	+16.966	−0.074	2	34.3	72 153
245	8.8	9 0.82	.7622	.0500	72 50 52.6	16.951	.066	2	28.9	73 145
246	9.0	10 1.98	.4970	.0700	74 25 15.0	16.904	.046	2	28.9	74 176
252	8.4	11 15.74	+ .4723	+ .0713	74 26 18.7	16.846	.044	2	29.8	74 180
253	8.8	11 25.40	− .0792	− .1238	−77 02 47.8	+16.838	− .001	2	28.9	77 98

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
262	8.9	$2^h15^m22^s.74$	$-0^s.1618$	$+0^s.1284$	$-77°02'31''.8$	$+16''.648$	$+0''.006$	2	33.8	77°102
264	8.9	15 40.38	−1.5987	.3267	80 55 51.2	16.634	.123	2	33.9	81 43
266	8.0	17 0.36	+0.7836	.0457	71 48 44.6	16.568	− .071	2	28.9	72 166
267	8.0	17 2.13	−1.0014	.2304	79 32 19.6	16.567	+ .075	2	28.9	79 58
268	8.8	17 16.25	−1.6208	.3257	80 52 51.7	16.555	.126	2	34.3	81 44
269	(8.7)	18 45.17	+0.0689	+0.1018	−75 47 32.9	+16.482	−0.013	2	33.9	76 184
275	(8.5)	20 8.84	6167	.0559	72 39 12.5	16.412	.058	2	28.9	72 173
280	9.0	21 27.81	+ 6656	.0520	72 11 15.0	16.346	− .063	2	28.9	72 177
281	9.0	22 1.86	− 5746	.1665	77 59 12.7	16.317	+ .042	2	29.8	78 49
285	8.6	25 0.57	2.4720	.4514	81 53 20 8	16.164	.206	2	33.9	82 42
287	9.0	25 37.58	−0.6874	+0.1747	−78 5 22.0	+16.132	+0.053	2	28.9	78 51
288	(8.7)	25 45.33	+ 6548	.0511	71 49 39.0	16.126	−0.063	2	28.9	72 181
289	(8.9)	26 3.44	− 5166	.1545	77 30 33.8	16.110	+ .038	2	34.3	77 110
290	8.3	27 38.00	− 1639	.1161	76 4 29.5	16.028	+ .008	2	33.9	76 201
295	(8.6)	29 15.12	+ 3221	.0730	73 35 28.6	15.942	− .035	2	28.9	73 175
296	8.9	29 48.16	−0.2225	+0.1196	−76 08 52.8	+15.913	+0.013	2	34.3	76 204
315	9.4	35 53.78	− 6915	.1606	77 24 48.0	15.583	+ .057	2	28.9	77 119
318	8.5	36 36.48	+ 3126	.0698	73 00 9.9	15.544	− .035	2	33.4	73 183
322	9.0	39 25.50	−1.6872	.2776	79 48 2.6	15.388	+ .151	2	29.8	80 55
325	(8.3)	40 30.49	−2.6718	.4280	81 28 25.1	15.327	+ .244	2	33.9	81 56
326	7.8	40 49.56	+0.4522	+0.0583	−71 46 46.6	+15.309	−0.049	2	30.4	71 156
328	8.8	41 25.98	−2.9237	.4688	81 47 18.2	15.274	+ .270	2	28.9	82 47
329	(8.2)	43 20.08	1.0821	.1933	78 7 26.2	15.166	.097	2	28.9	78 63
330	(8.8)	44 37.85	0.6724	.1477	76 47 6.1	15.092	.058	2	34.3	76 215
331	9.0	44 52.92	1.9734	.3045	80 6 5.0	15.077	.183	2	33.9	80 58
334	(8.6)	45 13.36	−2.1025	+0.3223	−80 19 39.2	+15.058	+0.196	2	30.5	80 59
335	8.5	45 17.26	+ 3311	.0642	72 9 38.6	15.054	− .038	2	28.9	72 200
337	8.7	46 26.21	−1.3630	.2209	78 41 14.4	14.987	+ .126	2	34.3	78 70
339	8.2	46 32.43	+0.5470	.0626	71 57 31.6	14.981	− .040	2	33.9	72 203
343	8.6	47 55.60	−1.0727	.1850	77 49 56.2	14.900	+ .102	2	28.9	78 71
346	8.6	48 22.47	+0.1784	+0.0728	−72 48 12.3	+14.874	−0.024	2	30.5	73 192
347	8.8	48 24.98	−0.1154	.0945	74 18 10.6	14.872	+ .005	2	30.5	74 231
348	9.0	48 34.80	1.1292	.1902	77 57 14.4	14.862	.104	2	34.3	78 73
349	(8.2)	48 48.66	0.0893	.0922	74 9 5.8	14.848	+ .003	2	28.9	74 232
350	(8.6)	49 12.62	+0.1164	.0767	73 4 44.4	14.825	− .018	2	28.9	73 193
352	8.7	51 30.23	−0.3856	+0.1140	−75 16 11.8	+14.689	+0.032	2	33.9	75 205
353	(8.3)	51 46.06	0.2576	.1032	74 42 41.1	14.674	.019	2	30.5	74 234
354	(8.6)	52 27.73	1.6225	.2408	78 59 31.9	14.632	.156	2	34.4	79 78
355	8.9	53 9.90	2.4244	.3469	80 32 11.2	14.590	.236	2	30.5	80 65
360	7.7	54 39.26	1.3308	.2027	78 10 0.8	14.500	.128	2	30.5	78 77
361	(8.6)	55 5.98	−0.6724	+0.1356	−76 8 1.8	+14.474	+0.062	2	30.5	76 222
362	9.0	55 39.47	−1.4833	.2182	78 30 4.3	14.440	+ .144	2	34.3	78 79
363	(8.2)	55 54.47	+0.1980	.0676	72 6 41.4	14.424	− .026	2	28.9	72 214
372	8.3	58 48.52	−0.8815	.1506	76 37 41.5	14.247	+ .084	2	34.3	76 223
375	9.0	3 0 15.84	−1.8607	.2538	79 8 42.6	14.158	.186	2	30.5	79 81
379	8.7	3 2 18.92	−0.6392	+0.1251	−75 34 50.9	+14.030	+0.061	2	28.9	75 216
382	9.0	3 37.78	2.9691	.3945	80 58 26.2	13.948	.305	2	30.5	81 66
383	9.0	3 59.22	2.4319	.3176	80 5 42.1	13.925	.249	2	34.3	80 71
386	9.0	4 45.49	1.8620	.2445	78 56 34.6	13.876	.190	3	30.8	79 88
388	7.7	5 28.36	−0.4408	.1062	74 36 33.2	13.831	.041	2	30.5	74 239

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
389	(8.8)	3h 5m34s26	+0s0938	+0s0692	—72° 0′19″9	+13″825	—0″016	2	30.5	72°225
391	8.7	5 44.59	—1.3983	.1918	77 46 48.6	13.814	+ .142	2	29.8	77 130
393	8.1	6 6.18	1.2846	.1798	77 27 11.3	13.791	.130	2	29.0	77 131
395	9.0	6 29.78	0.5569	.1144	75 1 7.3	13.766	.053	2	30.5	75 218
397	8.6	6 58.89	0.6599	.1222	75 23 9.5	13.736	.064	2	31.4	75 220
401	8.9	8 4.22	—2.9730	+0.3806	—80 48 53.7	+13.666	+0.311	2	30.5	81 71
402	(9.0)	8 8.40	0.5244	.1103	74 47 30.2	13.662	.050	2	30.5	74 241
403	(8.9)	9 27.14	2.0817	.2603	79 12 7.7	13.577	.218	2	30.5	79 90
404	5.8	10 2.81	2.1298	.2647	79 16 28.6	13.539	.223	2	31.4	79 91
407	(7.1)	10 53.68	0.5131	.1071	74 35 4.6	13.484	.050	2	29.0	74 242
408	(8.9)	11 8.30	—3.0934	+0.3877	—80 52 53.4	+13.468	+0.328	2	30.5	81 74
410	(8.6)	11 53.37	0.3257	.0927	73 43 3.8	13.420	.030	2	30.5	73 204
422	(8.9)	16 45.08	2.2405	.2626	79 13 21.3	13.101	.242	2	30.5	79 99
423	(5.8)	17 47.96	1.5695	.1897	77 39 44.9	13.031	.168	4	33.4	77 134
424	(8.6)	18 18.54	3.7888	.4640	81 34 0.0	12.997	.415	2	30.5	81 77
428	(8.2)	19 35.90	—0.0200	+0.0685	—71 42 41.1	+12.911	—0.003	3	30.5	71 202
429	(7.2)	19 36.84	0.5526	.1026	74 15 13.1	12.910	+ .056	2	30.5	74 250
430	(8.2)	20 12.85	0.1273	.0745	72 44 53.3	12.870	.009	2	30.5	72 238
431	(8.8)	20 13.04	3.2226	.3759	80 45 24.8	12.870	.355	2	30.5	80 77
435	6.9	26 23.25	1.4652	.1672	77 0 20.5	12.452	.162	3	31.5	77 135
436	8.3	26 46.79	—0.5074	+0.0938	—73 40 28.4	+12.425	+0.053	2	30.5	73 216
443	7.6	30 12.62	1.8630	.1972	77 52 9.3	12.188	.210	2	30.5	78 99
444	(8.8)	30 47.09	0.4560	.0875	73 14 9.6	12.148	.048	2	30.5	73 225
447	9.0	32 23.29	0.8003	.1086	74 34 32.6	12.036	.088	2	31.4	74 257
450	9.0	33 59.71	2.6593	.2694	79 23 9.2	11.923	.307	2	29.4	79 106
451	8.2	34 14.30	—1.0494	+0.1243	—75 23 0.6	+11.906	+0.118	2	30.5	75 238
453	(9.0)	34 38.41	1.8454	.1882	77 39 16.9	11.878	.212	2	30.5	77 138
456	8.6	36 8.04	1.6601	.1698	77 7 39.8	11.773	.191	2	29.4	77 141
457	9.0	36 43.02	0.5712	.0902	73 26 24.7	11.731	.063	2	30.5	73 233
458	8.0	37 6.43	0.7661	.1021	74 13 10.1	11.704	.086	2	30.5	74 268
459	(8.8)	37 7.42	—0.6230	+0.0931	—73 38 23.6	+11.702	+0.069	2	30.5	73 234
464	7.2	38 55.15	1.0174	.1172	75 3 52.4	11.574	.116	2	30.5	75 244
465	7.0	39 18.84	2.3280	.2242	78 33 57.1	11.546	.273	2	30.5	78 105
466	6.9	39 43.78	2.7383	.2641	79 20 26.5	11.517	.322	2	30.5	79 109
470	(9.0	42 8.82	3.9583	.3966	81 5 38.8	11.343	.471	2	29.0	81 88
473	8.8	43 18.23	—3.0196	+0.2846	—79 42 52.6	+11.259	+0.360	2	30.5	79 112
477	(7.5)	44 26.24	0.8584	.1016	74 14 32.6	11.177	.099	2	30.5	74 271
478	(9.0)	44 27.67	2.3967	.2204	78 32 4.0	11.175	.285	3	30.8	78 112
479	8.9	44 50.98	3.1054	.2896	79 48 32.8	11.147	.372	2	30.5	79 114
480	(8.9)	45 5.93	2.6472	.2427	79 0 15.2	11.129	.316	2	30.5	79 113
484	8.4	47 50.56	—1.0328	+0.1094	—74 44 18.0	+10.929	+0.122	3	30.8	74 275
487	(6.1)	48 22.79	0.9642	.1045	74 28 8.1	10.889	.114	2	33.0	74 276
491	(8 8)	49 39.24	1.6895	.1527	76 41 52.2	10.796	.203	2	29.4	76 248
492	9.0	50 14.42	0.5727	.0804	72 48 35.9	10.752	.066	2	30.5	72 264
493	8.8	50 42.38	3.5790	.3238	80 21 53.9	10.718	.436	2	30.5	80 98
494	(9.0)	51 8.78	—2.0533	+0.1786	—77 33 43.3	+10.685	+0.249	2	30.5	77 153
495	(8.5)	52 8.76	1.5146	.1367	76 7 5.4	10.611	.183	2	31.4	76 251
498	8.9	54 52.10	0.8610	.0927	73 48 40.5	10.408	.103	3	30.9	73 245
499	(8.8)	54 55.10	1.7559	.1501	76 41 31.0	10.405	.214	2	30.5	76 255
500	8.2	55 11.30	1.3557	.1223	75 31 39.4	10.385	.165	2	30.5	75 253

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D
505	(8.6)	3h57m 2s22	−0s8729	+0s0915	−73°46′ 13″4	+10″246	+0″105	2	24.0	73°246
506	(8.9)	57 32.04	3.4666	.2920	80 1 33.4	10.209	.421	2	30.5	80 102
508	(9.0)	58 51.42	2.7265	.2200	78 44 46.6	10.109	.339	2	30.5	78 121
511	8.6	4 2 41.41	1.5350	.1250	75 48 38.7	9.818	.191	3	28.0	75 258
512	8.9	3 21.50	4.1932	.3484	80 52 33.6	9.767	.530	2	28.0	81 96
513	(8.7)	4 18.62	−4.8674	+0.4195	−81 37 13.0	+ 9.694	+0.617	2	28.0	81 97
514	8.4	4 36.83	3.1890	.2471	79 24 43.2	9.671	.403	2	24.0	79 129
515	(8.5)	4 52.16	2.8169	.2148	78 45 11.0	9.651	.356	2	30.5	78 123
516	(8.7)	4 52.49	1.4116	.1149	75 21 45.0	9.651	.176	3	28.3	75 259
517	(8.7)	5 29.88	1.9084	.1457	76 44 57.6	9.603	.240	2	28.0	76 621
518	(7.7)	5 57.27	−2.8767	+0.2173	−78 50 6.4	+ 9.568	+0.365	2	28.0	78 125
519	8.5	6 42.94	2.5174	.1874	78 6 59.0	9.509	.319	2	24.0	78 126
520	8.9	6 48.46	0.8943	.0845	73 28 48.4	9.502	.111	2	30.5	73 249
521	8.9	7 21.98	1.5593	.1209	75 43 46.6	9.459	.196	3	28.3	75 260
522	8.2	9 11.07	0.5335	.0657	71 50 12.0	9.319	.065	2	28.0	71 249
523	(8.9)	9 18.59	−4.4758	+0.3566	−81 15 23.1	+ 9.309	+0.575	3	26.7	81 102
524	8.9	9 42.83	1.6994	.1265	76 3 35.0	9.278	.216	2	24.0	76 263
525	(8.5)	11 52.98	2.1848	.1545	77 14 34.2	9.109	.280	2	30.5	77 161
526	8.2	12 4.63	4.3833	.3372	80 55 31.7	9.094	.566	2	26.0	81 104
527	(9.0)	13 28.68	0.7360	.0718	72 35 13.4	8.985	.092	2	28.0	72 289
528	(8.0)	13 43.78	−3.1974	+0.2256	−79 12 28.4	+ 8.965	+0.413	3	26.7	79 134
529	8.6	13 51.48	3.3991	.2418	79 32 2.0	8.955	.440	2	24.0	79 135
531	8.5	16 38.36	1.7481	.1266	75 59 31.6	8.737	.226	2	26.0	76 265
532	(9.0)	17 4.64	4.6883	.3490	81 10 59.4	8.702	.612	2	28.0	81 108
533	(8.0)	17 38.00	0.6764	.0663	72 10 46.6	8.658	.085	3	26.7	72 295
534	(8.0)	18 11.42	−1.6017	+0.1105	−75 31 34.6	+ 8.614	+0.207	2	24.0	75 265
536	8.5	21 9.12	1.7582	.1154	75 53 41.2	8.380	.230	2	26.0	76 269
537	(8.9)	22 28.42	2.7604	.1745	78 12 50.2	8.275	.363	2	28.0	78 135
538	(9.0)	22 58.28	0.6599	.0620	71 55 25.6	8.235	.080	2	28.0	72 298
542	(9.0)	24 2.26	3.6785	.2375	79 44 59.0	8.150	.487	2	28.0	79 142
544	(8.5)	24 41.13	−4.0736	+0.2673	−80 17 36.0	+ 8.098	+0.540	2	24.0	80 117
545	(8.4)	26 12.90	1.7628	.1093	75 46 24.6	7.976	.233	2	28.0	75 268
546	9.0	26 21.11	1.4025	.0913	74 40 34.2	7.965	.184	2	26.0	74 290
547	(8.5)	26 38.40	3.1713	.1937	78 52 58.9	7.941	.422	2	28.0	78 137
548	9.0	26 40.74	1.0679	.0760	73 29 35.9	7.938	.140	2	26.7	73 261
549	(8.5)	26 48.78	−1.7991	+0.1105	−75 51 35.4	+ 7.928	+0.238	2	24.0	75 269
551	(8.9)	27 52.11	1.4750	.0932	74 52 5.6	7.843	.195	2	26.0	74 291
552	7.5	28 3.66	0.9008	.0680	72 47 51.3	7.827	.118	2	28.0	72 304
553	(7.5)	28 7.43	2.6423	.1562	77 51 2.3	7.822	.352	3	26.0	77 172
554	(8.4)	28 43.52	5.6334	.3922	81 56 50.6	7.774	.754	2	24.0	82 89
555	9.1	29 25.76	−2.1436	+0.1252	−76 41 52.0	+ 7.717	+0.285	2	30.5	76 279
556	(8.2)	30 59.44	0.8343	.0632	72 26 5.1	7.591	.110	2	26.5	72 308
557	8.0	31 10.84	5.4506	.3636	81 44 27.4	7.575	.733	2	28.0	81 116
558	9.0	31 46.88	2.0015	.1143	76 17 0.3	7.527	.268	4	30.3	76 281
559	9.0	33 35.03	2.9794	.1664	78 23 56.6	7.380	.401	2	24.0	78 142
561	8.7	35 5.83	−3.2113	+0.1775	−78 47 16.4	+ 7.257	+0.434	2	26.0	78 145
562	9.0	35 19.35	2.6096	.1414	77 37 51.2	7.239	.352	2	28.0	77 174
563	7.0	35 35.86	1.0990	.0697	73 21 40.9	7.216	.147	3	26.7	73 269
564	7.0	35 46.02	0.9773	.0650	72 53 9.0	7.202	.130	3	26.7	72 311
565	8.1	36 49.15	3.0795	.1657	78 31 18.4	7.116	.417	2	28.0	78 147

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
567	8.8	4h37m 9s22	−4s3510	+0s2497	−80°26′ 33″4	+7″089	+0″590	2	26.7	80°124
568	8.4	37 21.76	0.7396	.0554	71 50 30.2	7.072	.098	2	28.0	71 275
569	8.2	37 38.18	5.2173	.3157	81 25 8.4	7.050	.709	3	26.7	81 122
570	8.0	38 26.16	0.9300	.0611	72 37 24.9	6.984	.124	3	29.3	72 314
571	8.9	38 47.98	1.6014	.0870	74 59 24.8	6.954	.216	3	25.7	74 298
572	8.8	40 53.10	−2.4734	+0.1246	−77 13 31.4	+6.783	+0.336	2	28.0	77 180
573	6.7	41 44.29	2.7503	.1375	77 47 54.9	6.713	.375	3	26.7	77 181
574	(8.2)	41 54.11	3.7920	.1976	79 36 13.1	6.699	.519	3	29.7	79 152
575	9.0	42 32.51	1.7306	.0882	75 17 37.2	6.646	.235	3	26.7	75 280
576	(8.5)	43 7.40	1.2342	.0682	73 40 14.5	6.598	.167	3	25.7	73 271
577	7.5	43 59.10	−3.3947	+0.1684	−78 56 45.6	+6.527	+0.465	2	28.0	79 154
578	9.1	44 46.14	2.1531	.1036	76 23 34.8	6.462	.294	2	24.0	76 291
579	8.6	44 56.04	0.8850	.0549	72 16 16.8	6.449	.119	2	28.0	72 319
580	9.1	45 12.92	4.8301	.2568	80 54 1.1	6.425	.664	2	28.0	80 126
581	9.1	46 26.25	1.0626	.0595	72 57 9.5	6.324	.144	2	25.7	73 275
582	7.8	46 43.84	−2.1874	+0.1023	−76 26 27.3	+6.300	+0.300	2	28.0	76 294
583	8.9	47 34.75	1.7588	.0835	75 16 16.1	6.229	.241	2	24.0	75 283
584	8.4	47 41.29	2.9838	.1383	78 9 14.8	6.220	.411	3	26.7	78 152
585	(8.3)	47 47.47	3.6255	.1725	79 15 35.1	6.212	.500	3	29.3	79 155
586	(8.9)	48 23.16	2.1979	.1004	76 26 10.0	6.162	.302	3	25.7	76 295
587	9.0	48 31.31	−0.9802	+0.0552	−72 34 41.3	+6.151	+0.134	2	28.0	72 324
588	(8.5)	49 11.62	2.5087	.1128	77 9 6.0	6.095	.346	3	26.7	77 188
589	8.2	49 51.99	5.5936	.2933	81 38 8.5	6.039	.775	3	26.7	81 125
590	9.0	51 6.79	0.9970	.0537	72 35 13.5	5.935	.136	3	29.4	72 326
591	9.0	51 18.14	4.7848	.2322	80 46 15.7	5.919	.664	4	26.0	80 131
592	8.9	52 1.81	−0.9922	+0.0529	−72 32 52.2	+5.858	+0.136	2	28.0	72 329
593	(7.5)	52 39.51	4.1314	.1883	79 55 57.4	5.805	.574	3	26.7	80 132
594	9.0	53 23.68	1.3190	.0618	73 44 52.4	5.744	.182	3	26.7	73 281
595	8.0	53 26.38	1.1462	.0564	73 7 5.7	5.740	.158	2	28.0	73 280
596	8.8	53 59.04	3.8262	.1678	79 28 44.5	5.694	.532	3	25.3	79 159
597	8.3	54 6.98	−4.9310	+0.2314	−80 54 13.1	+5.683	+0.687	3	28.0	80 133
598	(9.0)	54 12.48	1.0097	.0518	72 34 16.6	5.676	.139	2	26.0	72 331
599	7.1	54 20.23	1.0008	.0514	72 31 57.2	5.665	.138	2	24.0	72 332
600	7.4	54 48.25	1.0920	.0537	72 52 58.8	5.626	.150	3	29.7	72 334
601	(9.0)	55 5.22	6.1085	.3065	82 2 40.1	5.602	.853	3	25.3	82 100
602	8.7	55 30.49	−2.5596	+0.1048	−77 9 37.4	+5.566	+0.356	3	27.7	77 190
603	(7.4)	57 3.00	3.2599	.1325	78 31 8.3	5.437	.455	4	28.0	78 160
604	(8.2)	57 5.37	3.1183	.1260	78 15 46.9	5.433	.435	3	25.0	78 159
605	(8.5)	57 6.67	1.3773	.0602	73 52 40.0	5.432	.191	3	29.7	73 284
607	9.1	59 27.04	4.0532	.1649	79 44 22.2	5.234	.568	3	27.7	79 161
608	9.3	59 34.46	−4.5570	+0.1909	−80 24 9.2	+5.224	+0.639	4	30.0	80 136
609	(8.6)	59 35.46	3.4099	.1338	78 44 39.3	5.223	.478	3	25.0	78 161
610	(9.0)	5 0 36.98	1.8813	.0724	75 23 11.1	5.136	.263	2	28.0	75 292
611	9.1	1 20.62	4.7915	.1980	80 39 53.3	5.074	.674	3	25.3	80 139
612	8.8	1 50.73	1.0454	.0468	72 33 44.9	5.032	.146	3	27.7	72 341
613	(7.9)	2 24.80	−3.1742	+0.1174	−78 17 39.4	+4.984	+0.446	4	28.0	78 163
614	(7.1)	3 6.31	1.5809	.0603	74 26 43.8	4.925	.222	3	25.0	74 312
615	9.1	3 15.74	5.9528	.2570	81 49 52.6	4.912	.840	2	28.0	81 127
616	6.6	4 13.58	3.2478	.1166	78 24 15.1	4.830	.458	3	25.3	78 165
617	9.2	4 38.44	1.7045	.1560	74 48 17.6	4.795	.239	4	27.0	74 314

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
618	(7.6)	5h 4m56s83	−2s4298	+0s0849	−76°43'39"8	+4"769	+0"342	2	26.0	76°303
619	8.6	5 36.45	3.1914	.1690	78 17 9.6	4.713	.450	2	25.0	78 166
620	(8.6)	6 15.70	1.0539	.0438	72 31 4.1	4.657	.148	2	28.0	72 344
621	8.8	6 30.13	1.8208	.0637	75 7 19.6	4.637	.256	3	25.7	75 297
622	8.5	6 35.16	1.7861	.0626	75 1 9.5	4.630	.252	2	25.7	75 298
623	(6.4)	7 39.11	−1.2207	+0.0465	−73 8 5.3	+4.539	+0.172	3	26.7	73 286
624	(8.4)	7 39.94	1.3765	.0504	73 41 35.9	4.538	.194	3	25.0	73 288
625	(9.0)	8 33.17	5.0703	.1868	80 54 37.8	4.462	.719	2	28.0	80 142
626	8.7	8 52.53	4.1724	.1440	79 48 11.0	4.434	.592	3	25.7	79 168
627	7.7	10 6.62	2.8876	.0918	77 39 8.6	4.329	.409	3	26.7	77 192
628	9.0	10 47.42	−2.3795	+0.0746	−76 32 0.0	+4.271	+0.337	5	28.0	76 307
629	(9.0)	48.85	1.0493	.0400	72 25 28.8	4.269	.148	4	25.4	72 351
630	8.8	54.79	1.7794	.0575	74 56 16.4	4.260	.252	2	28.0	74 318
631	(8.9)	11 25.46	0.9878	.0384	72 9 56.0	4.217	.139	3	25.7	72 352
632	9.3	11 53.20	2.3932	.0735	76 33 8.7	4.177	.340	2	27.6	76 309
633	(8.4)	13 50.42	−2.7387	+0.0805	−77 18 12.9	+4.010	+0.390	3	26.7	77 196
634	9.3	14 25.26	1.3371	.0433	73 27 21.0	3.960	.190	3	25.3	73 291
635	8.6	14 27.49	1.9730	.0584	75 26 44.7	3.956	.280	2	28.0	75 300
636	9.0	14 53.09	1.5640	.0480	74 13 5.2	3.920	.222	3	25.7	74 320
637	8.2	16 16.52	4.7626	.1461	80 29 37.8	3.801	.680	3	26.7	80 145
638	(8.7)	16 49.34	−1.0813	+0.0363	−72 28 39.5	+3.754	+0.154	4	28.5	72 358
639	(8.5)	17 5.48	1.0085	.0346	72 10 0.9	3.731	.143	2	24.0	72 359
640	(7.0)	17 9.70	1.4080	.0428	73 40 3.4	3.725	.200	2	28.0	73 294
641	(9.0)	17 14.80	4.5876	.1366	80 16 23.0	3.718	.656	3	25.7	80 146
642	8.6	18 44.99	1.1685	.0363	72 46 38.4	3.588	.166	3	26.7	72 363
643	(7.8)	19 39.60	−5.8610	+0.1788	−81 37 20.6	+3.510	+0.840	3	25.3	81 134
644	8.8	20 14.55	1.5594	.0426	74 8 13.9	3.460	.223	4	26.0	74 322
645	(8.6)	20 26.68	1.7633	.0466	74 46 19.6	3.442	.252	3	29.4	74 323
646	(8.9)	21 17.95	2.6240	.0653	76 58 47.8	3.369	.376	3	25.4	77 198
647	8.2	23 57.90	2.2148	.0519	75 59 5.2	3.139	.318	4	29.4	76 318
648	(8.2)	24 5.73	−1.0898	+0.0308	−72 24 21.9	+3.127	+0.156	3	28.0	72 372
649	7.6	24 23.42	1.4916	.0373	73 52 5.0	3.102	.214	5	27.8	73 296
650	(8.6)	24 39.83	5.2979	.1368	81 2 8.1	3.078	.762	3	25.4	81 141
651	8.8	24 41.03	1.8816	.0443	75 4 33.9	3.077	.270	4	27.8	75 309
652	8.4	25 50.28	2.5086	.0554	76 40 46.1	2.977	.324	4	28.3	76 319
653	8.4	26 26.96	−1.7583	+0.0400	−74 41 44.9	+2.924	+0.253	3	28.0	74 328
654	7.9	28 0.20	2.1365	.0450	75 44 47.7	2.790	.308	3-4	26.3	75 314
655	7.7	28 14.67	1.2585	.0300	73 0 30.4	2.768	.181	5	28.6	73 301
656	8.0	28 26.66	1.4614	.0329	73 43 32.7	2.751	.210	3	25.4	73 302
657	(8.4)	28 47.30	3.3797	.0695	78 24 17.3	2.721	.487	3	28.0	78 186
658	7.4	28 50.02	−5.3838	+0.1234	−81 6 6.8	+2.718	+0.777	4	28.4	81 142
659	8.9	30 8.06	1.2098	.0277	72 48 30.6	2.605	.174	6	27.2	72 379
660	(8.6)	31 5.45	1.2277	.0273	72 52 2.3	2.522	.177	5	28.6	72 382
661	8.8	31 9.17	4.3106	.0861	79 49 14.2	2.516	.623	3	25.4	79 184
662	8.6	32 59.08	2.3711	.0424	76 18 1.7	2.357	.342	4	28.3	76 329
663	(8.3)	33 51.24	−1.2378	+0.0251	−72 52 54.0	+2.282	+0.178	2	26.0	72 386
664	(8.1)	34 14.08	5.9642	.1186	81 38 27.2	2.249	.863	6	27.0	81 148
666	(8.0)	35 27.50	1.9860	.0333	75 17 2.5	2.142	.287	3	25.4	75 321
667	9.0	36 1.75	3.8014	.0620	79 3 28.4	2.093	.550	3	26.7	79 186
668	7.8	36 36.40	1.4988	.0258	73 47 10.3	2.042	.217	4	29.0	73 316

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
669	(9.0)	5h37m42s39	−1s4082	+0s0238	−73°28′ 6″8	+1″947	+0″204	5	26.3	73°319
670	9,0	37 47.44	1.6567	0265	74 17 34.3	1.939	240	5	28.6	74 339
671	(8.9)	38 7.71	1.2847	0220	73 1 25.6	1.910	186	3	25.4	73 321
672	7.0	38 50.63	1.4886	0236	73 44 14.0	1.848	216	4	27.3	73 323
673	(8.8)	38 55.84	1.8104	0270	74 45 24.8	1.840	262	4	29.0	74 341
674	8.8	39 45.93	−4.6926	+0.0686	−80 16 23.4	+1.767	+0.681	4	26.0	80 158
675	8.6	40 1.06	2.0709	0288	79 29 22.5	1.746	300	5	28.5	75 329
676	6.5	40 11.14	3.6889	0504	78 51 41.3	1.731	535	3	25.4	78 195
677	(8.8)	40 30.19	5.2349	0725	80 53 28.9	1.616	447	3	28.0	80 159
678	8.8	41 52.46	4.4456	0580	79 57 8.5	1.584	646	4	26.4	79 193
679	8.9	41 59.43	−4.8023	+0.0634	−80 23 54.6	+1.574	+0.698	3	25.3	80 160
680	8.7	42 18.21	1.1038	0170	72 18 26.6	1.546	160	4	28.8	72 405
682	(7.4)	43 8.48	6.0071	0802	81 39 0.1	1.473	873	3	26.0	81 152
683	(8.8)	44 28.58	1.7399	0203	74 30 57.1	1.357	253	3	28.0	74 348
684	9.8	44 58.00	1.8656	0208	74 53 23.1	1.314	271	4	27.0	74 349
685	8.3	45 1.63	−2.2212	+0.0239	−75 51 44.1	+1.309	+0.323	4	28.8	75 334
686	8.9	45 31.29	1.4492	0170	73 34 3.9	1.266	210	3	28.1	73 330
687	(8.3)	46 15.31	1.2065	0147	72 41 13.0	1.201	175	3	25.3	72 414
688	(8.9)	46 46.09	2.6149	0248	76 47 58.1	1.157	380	3	27.7	76 352
689	8.9	48 8.37	1.6037	0156	74 4 22.7	1.037	233	4	26.0	74 354
690	9.0	48 20.90	−4.1713	+0.0362	−79 33 40.9	+1.019	+0.607	5	28.6	79 196
691	(7.6)	49 19.35	1.2192	0123	72 43 24.6	0.934	177	4	26.0	72 418
692	9.2	49 25.42	1.8376	0157	74 47 30.5	0.925	267	4	26.3	74 357
693	8.9	49 33.19	2.3589	0186	76 11 32.3	0.913	343	5	29.5	76 355
694	9.0	50 1.06	5.5011	0443	81 8 58.1	0.873	801	3	26.7	81 154
695	9.1	51 0.78	−1.4741	+ 0121	−73 38 2.8	+0.786	−0.214	5	28.6	73 340
696	(8.6)	51 18.18	1.9235	0140	75 2 11.4	0.760	280	5	29.4	75 345
697	9.0	51 25.02	4.7678	0326	80 20 3.7	0.750	694	4	26.0	80 164
698	8.4	51 43.20	2.8990	0188	77 23 41.0	0.724	422	5	27.5	77 220
700	8.7	53 45.59	1.1270	0084	72 21 20.8	0.546	164	4	26.0	72 424
701	8.9	54 19.35	−1.8271	+0.0102	−74 44 59.0	+0.496	+0.266	5	28.6	74 362
702	(5.6)	55 20.36	4.0497	0168	79 22 33.2	408	590	4	30.0	79 202
703	8.3	56 6.77	2.0397	0087	75 21 13.5	340	297	3	26.3	75 350
704	9.1	56 21.54	1.1317	0063	72 22 13.3	318	165	3	26.7	72 433
705	8.9	56 33.98	3.5528	0120	78 35 53.5	300	518	4	26.3	78 207
706	8.7	56 38.97	−1.2494	+0.0063	−72 49 16.6	+0.293	+0.182	4	27.8	72 437
707	9.0	56 39.40	1.5133	0068	73 45 23.3	292	221	4	26.0	73 343
708	(8.5)	56 53.98	1.3412	0064	73 9 28.4	271	196	2	30.0	73 344
709	(8.9)	57 19.53	1.4788	0062	73 38 21.6	234	216	3	26.7	73 345
710	(8.5)	57 29.88	2.0822	0070	75 28 4.8	219	304	4	26.4	75 352
711	(8.4)	58 3.34	−2.6308	+0.0073	−76 48 51.1	+0.170	+0.384	3	29.4	76 362
712	9.0	58 58.80	2.3256	0055	76 5 48.1	089	339	5	28.6	76 364
713	8.8	59 0.07	1.4670	0047	73 35 52.6	087	214	4	26.0	73 349
714	(8.7)	6 1 22.29	1.9714	+ 0025	76 9 44.3	−0.120	288	2	25.1	75 362
715	(9.0)	1 46.76	4.5939	−0.0001	80 6 46.5	156	670	2-3	29.6-29.1	80 168
716	9.0	2 42.34	−5.9408	−0.0030	−81 34 3.2	−0.237	+0.866	5	33.1	81 166
717	(8.6)	3 5.53	1.0749	+0.0013	72 8 36.3	270	157	3	28.0	72 443
718	8.7	3 42.57	1.6266	+0.0002	74 7 41.7	324	237	6-5	28.2-28.9	74 368
719	9.1	6 33.48	4.9887	−0.0169	80 35 30.2	574	728	3-4	28.1-28.0	80 170
720	(8.4)	6 46.66	4.3997	−0.0144	79 51 54.9	593	642	3	26.1	79 210

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D
721	(8.4)	6h 6m52s52	−2s8391	−0s0073	−77°16′ 6″6	−0″601	+0″414	2	30.0	77°234
722	(9.0)	7 25.32	5.4701	.0230	81 6 51.2	.649	.798	2	26.0	81 171
723	9.2	7 56.87	1.1608	.0026	72 29 31.5	.695	.170	7	30.5	72 451
724	9.0	10 19.46	3.1754	.0154	77 56 23.6	.903	.463	4	28.1	77 238
725	8.6	10 42.97	2.5634	.0121	76 40 33.2	.937	.374	4	29.8	76 376
726	(7.5)	12 20.55	−1.2898	−0.0067	−72 59 33.8	−1.079	+0.188	2	25.6	72 457
728	(8.0)	13 24.51	6.3880	.0586	81 58 26.1	1.172	.930	3	26.7	81 176
729	8.6	13 34.38	4.2724	.0325	79 42 23.7	1.186	.622	4	30.3	79 214
730	(7.3)	13 51.29	5.3917	.0469	81 2 41.2	1.211	.785	3	25.7	81 175
731	(7.0)	13 53.12	2.7436	.0184	77 5 1.7	1.214	.400	3	26.7	77 243
732	9.1	13 53.97	−1.2322	−0.0076	−72 47 5.9	−1.215	+0.180	5	28.0	72 459
733	(8.9)	14 9.60	1.7332	.0110	74 29 22.0	1.238	.253	2	25.6	74 376
734	(7.8)	14 23.22	1.9257	.0126	75 3 37.6	1.258	.281	4	26.4	75 368
736	8.8	15 19.64	2.8594	.0219	77 19 57.7	1.340	.417	4	28.1	77 248
737	8.5	15 30.78	2.2360	.0165	75 54 8.0	1.356	.326	4	27.0	75 370
738	8.6	15 40.30	−2.2454	−0.0168	−75 55 37.2	−1.370	+0.327	2	25.1	75 371
739	7.0	16 6.38	6.4390	.0727	82 1 20.5	1.408	.937	4	26.4	82 143
740	8.6	16 24.14	1.1464	.0090	72 28 4.9	1.433	.167	4	30.3	72 463
741	(6.3)	16 31.63	1.4552	.0114	73 35 54.0	1.444	.212	3	28.1	73 360
742	(6.7)	17 15.97	6.5720	.0809	82 8 1.9	1.509	.956	5	27.5	82 144
743	7.9	18 18.52	−2.3381	−0.0213	−76 10 11.5	−1.600	+0.341	4	28.8	76 384
744	(8.1)	18 36.70	2.7064	.0257	77 1 18.7	1.626	.394	4	26.4	77 250
745	(8.5)	18 58.50	4.7025	.0544	80 16 50.9	1.658	.684	3	26.7	80 174
746	9.0	19 23.46	5.8583	.0767	81 31 12.9	1.694	.852	4	29.0	81 179
748	(8.0)	19 33.11	1.0490	.0107	72 5 53.9	1.708	.153	3	25.7	72 469
749	8.8	20 26.08	−2.7244	−0.0289	−77 4 9.7	−1.785	+0.397	5	28.0	77 251
750	8.1	20 34.44	1.3705	.0143	73 19 30.7	1.797	.200	3	26.0	73 372
751	9.3	20 41.03	5.7262	.0795	81 23 56.6	1.806	.832	3	26.1	81 180
752	8.0	21 14.08	2.5155	.0276	76 36 25.9	1.854	.366	3	26.7	76 387
753	9.4	21 27.85	5.0556	.0690	80 42 15.4	1.875	.735	4	29.0	80 176
754	8.6	21 34.68	−1.9583	−0.0214	−75 41 17.2	−1.884	+0.285	6	25.8	75 374
755	8.2	22 1.74	2.1312	.0240	75 39 43.5	1.924	.310	4	23.3	75 375
756	(8.8)	22 33.18	2.8238	.0337	77 17 27.2	1.969	.411	3	26.1	77 253
757	9.0	22 39.34	3.4587	.0436	78 29 31.2	1.978	.503	3	27.4	78 224
758	(7.9)	23 44.00	1.9180	.0233	75 5 13.3	2.072	.279	3	26.7	75 376
759	(8.9)	23 48.69	−5.9252	−0.0975	−81 35 51.2	−2.079	+0.860	3	28.0	81 186
760	9.1	24 36.29	1.0968	.0150	72 19 32.6	2.148	.160	5	29.5	72 478
761	8.4	25 15.67	3.3805	.0480	78 22 11.5	2.205	.491	3	28.1	78 226
762	7.6	25 39.35	3.7749	.0562	79 1 30.3	2.239	.548	4	28.8	78 227
763	9.1	26 46.79	6.5826	.1297	82 10 24.0	2.337	.954	3	26.1	82 146
764	8.8	26 56.70	−1.0104	−0.0158	−71 59 42.2	−2.351	+0.147	6	28.4	71 441
765	9.2	28 18.01	5.3719	.1013	81 4 28.9	2.469	.778	3	26.7	81 187
766	9.1	28 52.57	1.3121	.0209	73 10 40.1	2.519	.191	5	28.9	73 382
767	(8.2)	28 54.20	1.0008	.0171	71 58 23.6	2.521	.146	2	30.0	71 446
768	8.8	29 41.20	4.1954	.0757	79 40 2.9	2.589	.608	4	28.3	79 219
769	7.0	31 44.08	−2.7702	−0.0484	−77 14 13.1	−2.767	+0.401	4	26.4	77 258
770	9.0	31 48.88	1.0315	.0196	72 7 39.1	2.774	.150	3	26.1	72 491
771	8.4	33 12.82	3.6361	.0710	78 51 0.3	2.895	.526	4	28.0	78 232
772	(8.9)	33 28.95	2.2869	.0416	76 8 36.7	2.918	.331	4	27.3	76 402
773	9.2	33 48.61	2.7141	.0508	77 8 0.8	2.946	.393	5	28.9	77 262

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
774	9.2	6ʰ33ᵐ52ˢ47	−1.0238	−0.0209	−72° 7′ 5″6	−2.952	+0.149	5-4	30.3-31.6	72°502
775	8.2	34 50.88	1.4413	.0237	73 41 23.2	3.036	.209	3	26.1	73 389
776	9.2	35 3.89	4.8032	.1090	80 28 51.0	3.055	.694	4	26.4	80 185
777	8.4	35 23.50	1.0414	.0225	72 12 23.2	3.083	.152	3	26.7	72 508
778	(8.6)	35 41.97	4.8449	.1122	80 32 2.4	3.110	.699	6	29.1	80 186
779	9.1	36 42.81	−5.0557	−0.1228	−80 46 53.8	−3.197	+0.729	5	28.9	80 187
780	(8.7)	37 14.22	1.9021	.0390	75 9 13.4	3.242	.275	4	28.3	75 391
781	6.9	37 44.73	2.9336	.0625	77 37 17.2	3.286	.424	3	26.1	77 270
782	9.0	38 10.00	2.1185	.0445	75 45 21.9	3.323	.306	4	26.4	75 393
783	8.5	38 29.65	2.1059	.0447	75 43 34.7	3.351	.304	3	26.7	75 395
784	9.5	39 20.74	−4.6988	−0.1193	−80 23 3.0	−3.424	+0.676	6-5	29.6-29.1	80 189
785	8.9	39 29.66	1.5908	.0354	74 14 9.3	3.437	.230	5	28.9	74 401
786	9.0	40 58.16	2.5588	.0587	76 51 23.4	3.564	.369	4	28.3	76 411
787	(8.6)	41 43.82	1.9856	.0460	75 26 9.2	3.630	.286	3	25.1	75 399
788	(8.8)	43 26.11	5.1728	.1515	80 57 23.7	3.776	.743	4-3	26.4-27.4	80 192
789	(8.8)	43 30.70	−1.2047	−0.0316	−72 56 39.3	−3.783	+0.174	2	26.0	72 520
790	(8.8)	43 36.67	1.6904	.0417	74 35 51.9	3.791	.244	3	25.8	74 406
791	8.6	43 48.14	3.2991	.0845	78 21 55.2	3.808	.474	5	28.9	78 240
792	8.6	44 11.25	5.8156	.1824	81 36 22.2	3.841	.834	3	26.7	81 194
793	(8.9)	44 26.26	2.8424	.0720	77 30 2.9	3.862	.409	3	26.1	77 275
794	(9.0)	44 57.23	−0.9366	−0.0276	−71 53 50.2	−3.906	+0.136	3	29.1	71 486
795	7.1	45 9.19	1.2232	.0332	73 2 9.3	3.924	.177	3	28.4	72 522
796	8.8	45 42.61	5.5716	.1773	81 23 2.0	3.972	.798	3	31.1	81 196
798	8.9	46 40.24	1.5891	.0425	74 19 9.5	4.054	.229	3	26.7	74 411
799	(8.7)	46 51.26	4.3828	.1306	80 2 44.8	4.070	.628	2	26.5	79 229
800	9.1	47 3.75	−4.0065	−0.1166	−79 31 47.8	−4.087	+0.597	3	29.4	79 228
801	(8.8)	47 48.05	2.6650	.0726	77 9 51.4	4.150	.382	3	27.4	77 280
802	8.8	48 22.83	0.9550	.0304	72 1 35.6	4.200	.138	4	28.0	71 490
803	9.3	48 59.68	4.1560	.1276	79 45 35.6	4.253	.594	4	27.3	79 232
804	8.9	50 1.58	1.0328	.0331	72 22 18.0	4.341	.149	3	26.7	72 534
805	8.8	50 31.18	−1.2496	−0.0382	−73 12 45.1	−4.383	+0.180	4	28.3	73 409
806	8.4	50 36.59	2.4700	.0710	76 45 45.8	4.390	.353	3	26.1	76 422
807	9.2	51 59.18	3.4682	.1080	78 44 30.0	4.508	.495	3-4	27.4-26.4	78 241
808	8.7	53 31.42	3.0423	.0954	77 59 52.3	4.639	.434	3	25.4	77 284
809	8.1	54 8.23	5.1073	.1882	80 58 31.4	4.691	.726	5	28.6	80 201
810	8.5	54 27.64	−6.2793	−0.2548	−82 5 37.2	−4.718	+0.892	5	28.9	82 160
811	7.5	54 42.62	2.8232	.0897	77 34 49.6	4.740	.402	4	28.3	77 286
812	9.0	54 52.08	3.5684	.0810	77 2 24.8	4.753	.366	3	26.1	76 427
813	7.7	55 22.15	1.6476	.0531	74 37 50.6	4.796	.236	4	26.4	74 421
814	8.9	55 35.02	1.3528	.0453	73 39 48.6	4.814	.194	4	26.1	73 413
815	8.6	55 58.44	−4.3106	−0.1546	−80 2 22.1	−4.847	+0.612	5	28.9	79 235
816	7.6	57 40.34	2.8534	.0961	77 40 50.1	4.991	.405	4	26.4	77 288
817	9.0	57 48.42	1.0423	.0394	72 32 37.7	5.002	.149	4	28.3	72 544
818	8.7	58 12.43	0.8918	.0360	71 55 52.4	5.036	.128	2	25.1	71 506
819	9.1	58 59.16	1.5554	.0542	74 23 56.8	5.102	.222	5	27.2	74 424
820	8.9	59 40.25	−0.8941	−0.0371	−71 58 10.0	−5.160	+0.128	3-2	25.8	71 510
821	9.4	59 51.20	1.0046	.0399	72 25 51.0	5.176	.144	5	29.5	72 546
822	9.4	59 56.53	1.1292	.0432	72 55 22.0	5.183	.161	3	26.7	72 547
823	9.0	7 0 52.72	1.9213	.0676	75 31 22.4	5.262	.272	3	26.1	75 418
824	9.4	1 04.86	1.0291	.0415	72 33 11.7	5.279	.146	4	27.6	72 549

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
825	(5.2)	$7^h\ 1^m20^s86$	-3^s7567	-0^s1428	$-79°18'\ 50''4$	$-5''302$	+0.530	3	24.1	79°238
826	9.0	1 30.50	6.0955	2774	82 0 0.9	5.315	859	3	25.8	81 207
827	8.0	1 48.61	4.8206	1999	80 43 57.3	5.341	680	5	28.1	80 209
829	9.3	2 17.13	2.3303	0839	76 35 57.6	5.381	330	3	26.1	76 429
830	7.6	2 28.72	1.1252	0452	72 57 22.2	5.397	160	3	27.4	72 553
831	9.0	2 30.58	−1.0475	−0.0431	−72 39 16.8	−5.400	+0.150	3	24.1	72 552
832	8.0	2 47.20	1.2540	0490	73 26 29.2	5.423	178	3	25.8	73 423
833	(8.3)	2 47.71	1.3862	0529	73 54 23.6	5.424	197	3	27.1	73 424
834	9.2	2 55.35	3.5874	1385	79 4 8.9	5.434	506	3	31.1	78 243
835	9.0	3 51.76	2.5110	0933	77 2 32.9	5.514	354	4	28.0	76 430
836	9.0	4 33.40	−5.4590	−0.2492	−81 26 37.5	−5.572	+0.767	4	26.4	81 211
837	9.1	4 50.06	1.0342	0445	72 38 57.3	5.595	147	3	26.1	72 559
838	(9.0)	6 40.63	1.7431	0685	75 6 49.5	5.750	246	4	26.3	75 422
839	8.0	6 40.96	1.0813	0473	72 52 21.0	5.750	153	5	28.5	72 563
840	9.0	6 47.58	5.6552	2719	81 39 25.4	5.760	792	4	28.8	81 213
841	8.1	7 9.96	−2.8575	−0.1136	−77 49 34.1	−5.791	+0.401	4	28.1	77 293
842	(9.0)	8 35.03	1.9366	0778	75 41 58.2	5.909	272	3	26.1	75 423
843	(8.6)	9 52.20	0.8946	0443	72 11 16.6	6.017	127	3	24.4	72 573
844	8.3	10 15.74	2.0086	0827	75 55 29.9	6.049	282	5	28.3	75 426
845	8.2	10 40.87	1.7388	0729	75 10 40.8	6.084	244	5	28.5	75 427
846	8.6	11 17.93	−5.0033	−0.2456	−81 2 53.6	−6.136	+0.697	5	28.1	80 212
847	(8.2)	11 24.86	5.3158	2677	81 22 40.5	6.145	740	4	28.0	81 214
848	(8.0)	11 38.34	0.8912	0455	72 12 54.7	6.164	126	3	26.1	72 576
849	9.1	11 39.29	5.9634	3167	81 59 24.7	6.165	830	3	24.4	81 215
850	(8.5)	12 35.27	0.9858	0491	72 37 35.2	6.243	139	5	28.3	72 577
851	9.1	12 43.58	−1.3658	−0.0617	−74 2 14.8	−6.254	+0.192	3	25.8	73 435
852	9.3	13 49.47	1.7498	0769	75 16 23.6	6.346	245	3	29.4	75 432
853	8.5	13 52.32	3.3369	1510	78 48 51.2	6.350	464	2-3	30.0-29.4	78 252
854	9.2	14 0.78	3.3112	1500	78 46 21.7	6.361	461	3	32.8	78 253
855	(7.2)	14 7.97	3.6350	1684	79 18 12.9	6.371	505	3	28.6	79 243
856	(8.5)	14 48.64	−1.3425	−0.0628	−74 0 13.5	−6.428	+0.188	3	25.4	73 437
857	8.8	15 9.60	1.3458	0633	74 1 22.4	6.456	189	2	26.1	73 439
859	9.0	16 3.01	2.6875	1217	77 37 45.0	6.530	373	4	28.8	77 302
860	(8.9)	16 12.72	4.5086	2292	80 32 27.8	6.543	624	2	25.1	80 217
861	(8.2)	16 41.03	3.9798	1960	79 51 11.3	6.582	551	4	27.6	79 245
862	(8.0)	16 55.00	−0.9548	−0.0514	−72 36 18.9	−6.602	+0.134	2	24.1	72 582
863	7.6	17 54.12	1.8804	0872	75 43 45.8	6.683	261	6	28.3	75 437
864	9.2	18 49.63	1.0369	0556	72 58 47.6	6.759	145	3	26.7	72 584
865	8.9	19 49.51	0.8035	0486	72 2 43.8	6.841	114	4	28.1	71 562
866	7.9	19 51.44	2.9285	1414	78 10 45.4	6.844	404	4	26.4	78 259
867	(8.9)	19 51.58	−2.4570	−0.1167	−77 12 12.1	−6.844	+0.340	2	25.1	77 304
868	9.6	20 42.04	5 2829	3034	81 27 46.0	6.913	726	5	28.3	81 219
869	8.7	20 54.05	1.2372	0646	73 46 36.4	6.930	172	3	25.8	73 441
870	8.3	21 13.67	1.6353	0808	75 5 38.3	6.956	227	5	28.9	74 432
871	(8.2)	21 15.10	4.9153	2765	81 5 1.9	6.958	675	3	26.7	80 220
872	(9.0)	21 28.38	−1.2949	−0.0673	−73 59 45.6	−6.977	+0.180	2	25.1	73 442
873	(8.2)	21 42.92	2.0550	1000	76 16 34.9	6.996	284	4	26.4	76 445
874	(8.2)	23 52.61	1.6519	0845	75 12 21.2	7.173	228	4	27.1	75 443
875	8.7	24 26.56	1.2124	0671	73 46 45.8	7.220	168	3	25.8	73 445
876	8.8	25 31.94	0.7933	0522	72 9 32.3	7.308	111	3-4	29.1-29.8	72 594

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
877	7.6	7h25m52s64	−3.3353	−0.1785	−79° 1′ 2″6	−7.336	+0.456	6	29.6	78°261
878	8.8	26 24.39	3.8417	.2139	79 48 48.0	7.380	.524	3	24.4	79 247
879	(9.0)	27 6.88	0.7650	.0523	72 4 54.0	7.437	.107	2	25.1	71 580
880	8.1	28 20.95	1.6929	.0915	75 26 6.9	7.537	.232	4	27.3	75 445
881	(9.0)	28 21.12	2.4189	.1286	77 17 37.5	7.538	.320	3	25.8	77 313
882	7.7	28 28.63	−0.9605	−0.0605	−72 56 12.3	−7.548	+0.133	5	28.6	72 600
883	6.1	29 47.63	3.2447	.1816	78 56 18.2	7.654	.441	6	29.6	78 265
884	(8.5)	30 46.06	1.6097	.0904	75 14 57.5	7.733	.220	2	25.1	75 448
886	(8.4)	32 21.90	2.5516	.1431	77 40 17.3	7.862	.346	3	25.4	77 317
887	8.7	32 36.05	1.7604	.0999	75 44 10.1	7.880	.239	3	25.8	75 450
888	9.0	32 44.76	−4.3987	−0.2760	−80 39 49.0	−7.892	+0.593	4	28.1	80 223
889	(7.5)	32 56.91	1.3633	.0813	74 31 40.4	7.908	.186	3	26.7	74 448
890	(7.7)	32 59.88	1.2452	.0761	74 7 38.0	7.912	.170	3	26.1	74 447
891	(8.5)	33 50.50	1.6207	.0945	75 21 44.5	7.980	.220	4	26.4	75 452
892	9.2	34 3.11	0.7952	.0584	72 25 19.2	7.997	.110	6	30.4	72 611
893	8.8	34 56.77	−3.2421	−0.1933	−79 2 13.0	−8.069	+0.436	3	25.8	78 267
894	8.3	35 47.13	2.6336	.1543	77 55 11.0	8.136	.354	3	28.4	77 319
895	9.3	36 10.32	5.3615	.3770	81 46 0.8	8.167	.717	4	31.4	81 226
896	7.1	36 14.21	2.1771	.1274	76 54 54.8	8.172	.293	3	26.1	76 458
897	8.1	36 54.54	1.2067	.0780	74 6 19.2	8.226	.164	4	26.4	73 457
898	9.2	37 5.75	−4.4369	−0.2941	−80 47 10.0	−8.240	+0.593	5	30.9	80 225
899	7.3	37 42.22	1.5892	.0973	76 22 22.4	8.289	.214	3	25.8	75 458
900	(8.4)	38 17.31	5.6673	.4181	82 5 1.9	8.335	.755	3	30.7	81 229
902	9.4	38 52.80	3.0812	.1908	78 50 30.6	8.382	.411	5	31.7	78 269
903	7.5	39 6.96	2.3827	.1444	77 27 42.1	8.401	.319	4	26.4	77 321
904	8.8	40 46.71	−0.7405	−0.0610	−72 24 23.0	−8.533	+0.101	4	30.4	72 622
905	(9.0)	41 25.62	1.3397	.0888	74 41 40.5	8.584	.180	3	25.8	74 461
907	(6.0)	42 45.34	0.7294	.0619	72 25 33.7	8.689	.100	3	32.5	72 627
908	(8.6)	43 1.28	3.2622	.2138	79 14 34.9	8.710	.432	2	25.1	79 254
909	8.5	43 31.88	2.3498	.1580	77 46 29.6	8.750	.329	3	26.1	77 326
910	(8.6)	43 38.02	−2.1725	−0.1385	−77 5 35.0	−8.758	+0.289	2	24.1	76 469
911	9.3	43 41.15	1.6038	.1051	75 35 13.6	8.762	.214	5	29.9	75 462
912	6.5	43 47.14	2.6836	.1728	78 12 32.6	8.770	.356	2	26.1	78 273
913	(9.0)	43 48.28	1.3396	.0912	74 46 0.4	8.772	.180	3	27.7	74 467
914	(7.8)	45 10.38	1.1249	.0818	74 4 15.8	8.879	.151	2	25.1	73 466
915	(8.8)	46 18.00	−1.0030	−0.0769	−73 39 27.7	−8.967	+0.135	3	24.4	73 469
916	(7.7)	48 11.90	1.0512	.0809	73 54 8.2	9.116	.140	3	25.4	73 471
917	8.8	48 41.11	4.0055	.2932	80 27 57.0	9.153	.524	2	24.6	80 226
918	(8.3)	48 50.78	2.5080	.1698	77 58 43.1	9.166	.329	3	26.7	77 330
919	8.2	49 5.06	5.5487	.4377	82 9 20.8	9.184	.723	3	29.4	82 216
921	(8.7)	49 51.38	−3.3127	−0.2348	−79 28 50.1	−9.244	+0.433	3	30.4	79 255
922	8.8	51 9.64	2.0313	.1409	76 57 33.7	9.346	.266	3	25.8	76 478
923	(8.8)	51 9.85	1.1738	.0899	74 26 38.1	9.346	.156	3	25.4	74 472
924	(8.0)	51 15.30	1.8806	.1312	76 34 47.0	9.353	.246	3	26.7	76 477
925	7.6	51 49.07	5.0954	.4182	81 46 37.5	9.396	.660	5	30.7	81 236
926	(6.5)	53 35.42	−4.7030	−0.3823	−81 24 12.2	−9.533	+0.607	2	25.1	81 237
927	9.2	53 49.41	1.0292	.0848	74 1 3.7	9.551	.136	5	27.5	73 473
928	9.3	54 16.02	4.5575	.3686	81 15 20.8	9.585	.588	3	25.4	81 238
929	(8.4)	54 50.15	2.9415	.2156	78 58 21.8	9.629	.380	3	25.8	79 256
930	9.0	54 53.48	2.3760	.1712	77 51 43.9	9.633	.308	2-3	266-267	77 334

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
931	8.9	$7^h55^m\ 7^s61$	-1^s7737	-0^s1298	$-76°24'\ 50''5$	$-\ 9''651$	$+0''231$	6-5	29.6-30.5	76°481
932	(8.7)	56 16.94	1.2642	.1001	74 55 38.8	9.739	.165	2	25.1	74 478
933	8.7	56 16.96	0.7256	.0716	72 54 28.0	9.739	.097	5	27.5	72 650
934	(8.7)	56 31.47	0.9812	.0847	73 56 13.9	9.758	.129	3	25.4	73 476
935	(8.8)	57 51.06	2.4469	.1821	78 5 48.7	9.859	.315	3	25.8	77 337
936	8.9	8 58 56.40	—0.7867	—0.0766	—73 15 59.3	— 9.942	+0.104	4	28.1	73 478
937	6.6	0 11.99	0.7189	.0742	73 2 6.9	10.038	.095	3	29.1	72 654
938	8.0	1 50.98	3.0963	.2458	79 25 26.3	10.162	.393	3	27.5	79 257
939	9.2	2 14.70	2.6365	.2060	78 36 17.9	10.192	.335	4	27.1	78 282
940	(8.0)	4 19.10	2.7851	.2234	78 56 42.2	10.348	.352	2-3	25.5	78 284
941	9.0	5 37.52	—3.0614	—0.2519	—79 28 2.3	—10.445	+0.385	2	28.2	79 259
942	9.1	6 24.51	3.6011	.3081	80 19 19.3	10.504	.452	5	27.5	80 230
944	9.0	8 54.54	0.6853	.0790	73 15 31.6	10.689	.089	2	27.8	73 484
946	9.1	9 54.76	0.8341	.0882	73 54 16.8	10.764	.107	3	26.8	73 485
947	8.9	10 3.01	1.9202	.1625	77 17 50.2	10.774	.242	3	25.5	77 350
948	(9.0)	10 49.14	—4.7050	—0.4542	—81 46 24.7	—10.830	+0.582	4	26.4	81 247
949	8.9	10 50.05	1.5790	.1378	76 24 40.7	10.832	.198	3	26.8	76 494
950	(8.3)	11 17.06	2.4324	.2068	78 28 13.8	10.865	.303	2	29.6	78 297
951	9.2	11 53.67	0.9081	.0942	74 16 19.6	10.909	.116	3	27.5	74 491
952	8.1	12 53.62	1.0334	.1029	74 46 14.5	10.983	.131	3	27.5	74 493
953	8.5	13 7.90	—0.5706	—0.0759	—72 57 14.0	—11.000	+0.074	4	27.1	72 669
954	8.0	13 27.58	1.7117	.1509	76 52 10.6	11.024	.213	3	25.5	76 497
955	8.9	14 11.86	2.1103	.1842	77 52 23.1	11.078	.261	3	26.8	77 364
956	9.0	15 27.14	1.3565	.1274	75 56 8.5	11.169	.169	5	27.5	75 488
957	(6.7)	15 37.35	0.6896	.0844	73 34 31.8	11.182	.088	2	29.6	73 488
958	9.0	16 39.11	—0.7821	—0.0907	—73 59 42.6	—11.256	+0.099	4	26.4	73 490
959	8.8	16 51.17	0.5227	.0759	72 54 54.6	11.271	.068	3	27.5	72 680
960	8.6	17 58.82	0.3269	.0661	72 2 59.4	11.352	.044	4	27.1	71 671
961	(7.4)	18 26.34	2.6303	.2403	79 5 4.5	11.385	.321	3	25.5	78 315
962	8.6	18 42.72	1.3984	.1343	76 11 29.8	11.405	.172	4	28.2	76 506
963	8.8	19 19.39	—0.4176	—0.0717	—72 33 13.7	—11.449	+0.055	5	27.5	72 683
964	9.0	19 35.48	0.4878	.0758	72 53 27.7	11.468	.063	2	29.6	72 686
965	7.7	19 58.79	0.9498	.1044	74 46 33.5	11.496	.118	4	26.4	74 500
966	9.1	20 18.60	0.5810	.0817	73 20 14.8	11.519	.074	3	27.5	73 494
967	4.4	20 29.39	1.5448	.1478	76 40 58.8	11.532	.189	4	27.1	76 507
968	8.9	21 14.37	—0.5406	—0.0800	—73 12 24.2	—11.586	+0.069	3	25.5	73 495
969	8.4	22 36.68	0.4171	.0740	72 43 2.3	11.684	.054	4	28.2	72 693
971	5.8	22 45.64	0.5124	.0795	73 9 27.3	11.694	.066	4	27.4	72 694
972	5.2	22 54.80	1.7186	.1655	77 14 34.6	11.705	.208	2	29.6	77 383
973	8.9	23 1.74	0.3804	.0722	72 33 56.6	11.713	.050	3	27.5	72 696
974	8.7	23 23.15	—0.4479	—0.0762	—72 53 55.2	—11.738	+0.058	4	27.1	72 697
975	(9.0)	24 19.79	0.6085	.0865	73 39 0.8	11.805	.077	3	25.5	73 499
976	(7.4)	24 31.16	1.3169	.1355	76 11 11.0	11.819	.160	2	26.6	76 514
977	8.1	24 31.68	0.6716	.0906	73 55 15.8	11.819	.084	4	28.2	73 500
979	9.0	25 11.58	0.7710	.0975	74 20 51.5	11.866	.096	2	27.7	74 506
980	(8.8)	25 45.99	—3.3260	—0.3359	—80 27 47.1	—11.907	+0.395	3	27.5	80 252
981	(8.0)	26 6.30	0.8432	.1031	74 39 55.1	11.930	.104	3	25.4	74 509
982	(8.5)	26 18.93	0.8187	.1016	74 35 0.4	11.945	.101	3	25.5	74 510
983	8.5	27 22.54	1.7653	.1764	77 32 8.6	12.020	.211	2	28.2	77 390
984	7.0	28 47.52	0.9300	.1117	75 6 30.4	12.118	.113	2	26.6	74 513

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl, 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
986	8.7	8h29m32s14	−1s7080	−0s1748	−77°28' 40"7	−12"170	+0"203	3	27.6	77°395
987	8.9	29 34.93	0.8086	.1040	74 42 8.9	12.173	.099	3	26.2	74 515
988	8.9	30 6.14	0.6522	.0939	74 7 6.1	12.210	.081	4	27.1	73 508
989	(9.0)	30 13.42	1.1896	.1326	76 2 32.8	12.218	.143	2	25.6	73 505
990	9.0	30 40.03	0.4232	.0799	73 9 55.5	12.249	.054	3	29.5	72 709
991	7.5	31 40.96	−2.1889	−0.2244	−78 40 15.6	−12.319	+0.257	2	26.6	78 349
993	6.7	33 13.55	0.3786	.0790	73 5 59.2	12.425	.049	3	26.2	72 713
994	8.8	33 22.73	1.5257	.1645	77 9 39.3	12.436	.180	3	27.5	76 524
995	9.0	33 40.26	1.6572	.1768	77 31 8.0	12.456	.195	3	26.8	77 410
996	(8.3)	34 4.64	1.3408	.1497	76 40 23.0	12.483	.158	3	25.5	76 525
997	7.5	37 11.00	−2.7311	−0.2970	−79 53 48.6	−12.695	+0.314	4	28.2	79 327
998	7.5	37 31.05	1.3097	.1517	76 44 16.5	12.718	.153	3	25.8	76 528
1000	6.9	38 43.48	0.5878	.0968	74 18 26.5	12.799	.071	3	26.2	74 530
1001	8.7	38 47.38	0.7119	.1057	74 48 4.6	12.803	.085	3	27.5	74 531
1002	8.8	38 49.75	1.8620	.2051	78 13 55.4	12.806	.214	3-2	28.1-30.1	78 366
1003	(8.4)	38 57.58	−0.1047	−0.0663	−72 4 46.2	−12.815	+0.017	3	25.5	71 724
1004	9.1	39 4.72	0.6682	.1028	74 38 50.4	12.823	.080	4	28.2	74 532
1005	6.8	39 13.95	0.4630	.0888	73 48 38.2	12.833	.057	3	25.8	73 523
1007	9.0	40 11.98	0.0799	.0655	72 1 25.1	12.898	.014	2	26.2	71 728
1008	7.0	40 19.14	4.4929	.5598	82 18 11.8	12.906	.507	2	27.7	82 269
1009	8.7	40 33.92	−1.0494	−0.1188	−75 27 10.2	−12.922	+0.102	3	25.4	75 521
1010	(9.0)	40 55.84	1.4697	.1707	77 20 31.7	12.947	.169	2	24.7	77 423
1011	9.0	41 4.18	1.2701	.1529	76 47 13.7	12.956	.147	3	29.5	76 533
1012	(7.5)	41 35.39	0.1199	.0687	72 19 11.2	12.991	.019	2	26.6	72 730
1014	7.7	42 47.94	0.5405	.0970	74 20 14.5	13.071	.065	3	26.2	74 536
1016	6.1	43 54.98	−1.9722	−0.2262	−78 41 30.2	−13.145	+0.223	2	24.1	78 372
1018	7.8	44 34.06	1.2328	.1543	76 50 40.1	13.188	.141	3	29.5	76 538
1019	(7.6)	44 36.98	0.4427	.0916	74 1 41.8	13.191	.054	4	27.4	73 528
1022	7.6	45 26.94	0.5469	.0997	74 30 45.7	13.246	.066	3	26.2	74 538
1024	8.7	46 13.64	0.1340	.0723	72 40 52.6	13.297	.020	3	25.4	72 741
1025	(8.8)	46 59.06	−0.0594	−0.0682	−72 20 34.9	−13.346	+0.012	3	25.5	72 744
1026	8.6	46 59.42	0.8156	.1217	75 37 8.8	13.347	.094	4	28.2	75 536
1027	(7.1)	47 10.89	1.1740	.1526	76 47 52.0	13.359	.133	4	27.4	76 544
1028	9.1	47 59.09	0.6757	.1115	75 9 38.8	13.412	.079	3	26.2	74 542
1030	7.6	48 43.25	2.1319	.2541	79 13 38.7	13.459	.236	3	27.5	79 352
1031	8.6	48 46.21	−2.2230	−0.2650	−79 24 38.0	−13.462	+0.246	4	27.6	79 353
1032	(8.6)	49 43.66	0.5517	.1037	74 46 38.2	13.524	.065	3	25.5	74 545
1033	6.6	49 53.04	0.0101	.0668	72 16 9.4	13.534	.007	3	29.5	72 747
1034	8.6	51 11.06	0.6851	.1155	75 22 32.6	13.618	.079	3	25.8	75 541
1036	9.4	51 30.50	1.4743	.1876	77 50 46.6	13.639	.163	3	26.2	77 449
1037	9.4	51 40.79	−0.2684	−0.0848	−73 40 30.6	−13.650	+0.034	3	27.5	73 543
1038	9.2	52 6.48	1.1600	.1578	77 0 15.2	13.677	.129	4	27.6	76 546
1039	(8.9)	52 10.95	0.4890	.1012	74 40 2.0	13.682	.058	3	25.6	74 546
1042	(8.4)	54 36.58	0.4368	.0993	74 35 50.9	13.836	.052	2	29.6	74 550
1043	8.6	54 59.61	0.2402	.0852	73 45 19.0	13.861	.031	3	26.2	73 547
1044	9.1	55 10.77	−2.3512	−0.2965	−79 54 58.5	−13.879	+0.254	3	27.5	79 365
1045	9.4	55 15.19	+0.0227	.0678	72 27 20.1	13.877	0.004	3	25.4	72 757
1046	(7.8)	56 26.43	−1.1904	.1668	77 18 59.0	13.952	0.131	3	25.5	77 460
1047	8.3	56 48.73	+0.1041	.0635	72 6 56.0	13.975	−0.005	5	29.0	71 773
1048	8.0	56 53.72	−0.7558	.1273	75 57 24.7	13.980	+0.085	3	25.8	75 552

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
1049	(8.1)	$8^h57^m12^s38$	—0.1830	—0.0827	—73°37′49″5	—14.000	+0.025	2	29.6	73°548
1050	9.5	57 25.36	0.3931	.0983	74 35 14.9	14.014	.047	3	26.2	74.553
1051	7.9	57 27.60	0.7871	.1306	76 5 54.9	14.016	.088	3	27.5	75.553
1053	(8.6)	58 24.06	3.6242	.4976	81 54 49.4	14.075	.382	3	25.5	81.293
1054	8.5	59 3.06	0.0164	.0726	72 55 33.6	14.115	.008	4	30.2	72.767
1055	(8.0)	59 38.54	—2.2114	—0.2897	—79 50 46.0	—14.152	+0.334	4	27.6	79.371
1056	7.0	9 0 27.11	0.2387	.0891	74 6 14.7	14.202	0.031	3	28.2	73.550
1057	8.9	0 34.99	0.1155	.0804	73 31 53.2	14.210	+0.018	3	26.2	73.551
1058	8.2	0 41.58	0.1470	.0629	72 9 8.6	14.217	—0.009	4	26.4	71.779
1059	8.6	0 49.70	0.5494	.1139	75 25 47.2	14.225	+0.062	3-2	29.8	75.554
1060	(7.7)	2 16.81	—0.1661	—0.0851	—73 53 23.4	—14.314	+0.023	2	25.6	73.555
1061	8.9	2 56.70	+0.0228	.0723	72 59 45.9	14.355	.004	4	28.2	72.775
1062	8.8	3 1.15	—0.0491	.0773	73 22 16.8	14.359	.011	2	26.6	73.558
1063	9.1	3 2.54	0.3249	.0977	74 39 23.2	14.361	.039	3-4	26.2-25.5	74.557
1064	8.7	3 6.40	—0.8385	.1419	76 35 48.8	14.365	+ .091	4	26.4	76.562
1066	9.2	3 39.23	+0.1966	—0.0613	—72 5 10.6	—14.398	—0.014	3	29.8	71.783
1069	(8.9)	4 25.55	—3.8194	.5600	82 20 37.6	14.445	+0.392	3	26.8	82.301
1070	(5.6)	4 57.61	+0.1766	.0633	72 18 2.2	14.477	—0.012	6	30.9	72.779
1071	(7.3)	6 50.93	—0.2200	.0926	74 27 0.9	14.591	+0.028	2	32.1	74.563
1073	7.4	7 5.06	0.6712	.1310	76 15 46.1	14.605	0.073	3	29.8	76.568
1074	9.1	7 27.42	—0.7322	—0.1371	—76 29 51.3	—14.627	+0.080	3	29.8	76.569
1076	9.2	8 38.22	+0.0194	.0760	73 25 41.0	14.698	+0.004	2	28.2	73.567
1077	(8.3)	9 55.90	+0.2259	.0626	72 23 58.9	14.774	—0.016	3	27.2	72.785
1078	(9.0)	11 14.06	—0.2510	.0986	74 53 21.6	14.851	+0.031	2	29.6	74.569
1079	9.3	11 19.76	—0.8776	.1561	77 12 22.0	14.857	0.092	3	26.2	77.487
1080	8.6	11 43.87	+0.0670	—0.0745	—73 24 45.4	—14.880	+0.000	4	26.4	73.572
1081	(7.7)	11 58.12	—0.1096	.0879	74 18 13.7	14.894	0.017	3	29.8	74.570
1082	(8.0)	12 8.16	3.2989	.5002	82 1 0.5	14.904	0.328	2	25.6	81.302
1083	9.2	12 15.01	—0.3475	.1075	75 21 57.8	14.911	+0.040	3	29.5	75.569
1084	(8.5)	12 16.07	+0.2430	.0627	72 29 7.4	14.912	—0.017	3	27.2	72.792
1085	8.8	12 29.10	—0.1544	—0.0918	—74 32 52.3	—14.924	+0.021	2	29.6	74.572
1086	8.8	12 31.12	+0.2673	.0612	72 21 48.8	14.926	—0.020	3	26.2	72.793
1087	(7.9)	12 50.34	—1.5295	.2324	79 2 55.5	14.945	+0.155	2	28.2	78.424
1088	8.6	12 50.76	+0.0452	.0779	73 41 9.4	14.946	0.004	4	26.4	73.575
1089	(7.2)	12 59.82	—0.5737	.1302	76 21 3.7	14.954	0.064	2	25.6	76.574
1090	7.6	14 2.54	—0.2964	—0.1047	—75 16 39.6	—15.015	+0.035	4	28.2	75.570
1091	8.5	14 17.71	0.1228	.0906	74 32 2.2	15.030	.018	3	27.2	74.573
1093	9.0	14 47.70	0.1741	.0952	74 48 10.2	15.059	.023	3-2	28.2-29.6	74.574
1094	8.8	14 53.73	0.2127	.0984	74 58 50.0	15.064	.027	4	26.4	74.575
1095	(9.0)	15 29.21	0.4102	.1161	75 50 13.0	15.098	.046	3	29.9	75.572
1097	9.2	16 50.70	—0.4185	—0.1182	—75 57 40.8	—15.176	+0.046	4	28.2	75.574
1098	(7.8)	17 8.69	+0.2710	.0633	72 43 8.9	15.193	—0.019	3	27.2	72.799
1099	6.0	17 34.30	—0.0800	.0897	74 34 39.3	15.218	+0.014	2	29.6	74.579
1100	6.8	17 34.58	—0.0461	.0870	74 25 5.8	15.218	+0.011	3	26.2	74.580
1101	9.2	17 35.96	+0.1335	.0733	73 31 6.3	15.219	—0.006	4	26.4	73.584
1103	(9.0)	18 2.46	+0.3519	—0.0583	—72 18 44.9	—15.244	—0.027	2	25.6	72.801
1104	(8.4)	18 4.42	—3.0268	.4764	81 54 18.6	15.246	+0.293	4	28.2	81.318
1105	9.1	18 22.60	—0.5244	.1297	76 27 39.5	15.264	+0.056	3	27.2	76.582
1108	7.8	18 47.45	+0.2451	.0660	73 0 10.1	15.287	—0.017	4	26.4	72.802
1111	9.0	19 20.60	0.1456	.0735	73 35 35.6	15.318	0.007	2	28.2	73.589

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
1112	(8.7)	9h19m59s34	—1.2721	—0.2142	—78°48′59″2	—15.354	+0.126	2	28.2	78.438
1113	9.1	20 2.55	1.8773	.2926	80 7. 7.5	15.358	0.181	2	27.7	79.402
1115	9.1	20 7.84	—1.5229	.2466	79 25 12.8	15.362	+0.149	4	26.4	79.401
1116	(8.9)	20 21.59	+0.4171	.0551	72 6 27.9	15.375	—0.032	4	30.4	71.819
1117	(8.0)	20 27.19	—0.7375	.1450	77 19 30.2	15.381	+0.076	2	25.6	77.503
1118	7.6	20 44.34	—0.2105	—0.1032	—75 23 35.4	—15.397	+0.026	4	28.2	75.575
1119	(8.3)	21 3.54	0.1101	.0949	74 58 37.8	15.414	0.017	2	28.7	74.583
1121	9.4	21 30.92	0.1146	.0956	75 1 54.5	15.440	0.017	2	27.7	74.585
1122	8.8	21 38.14	—0.1927	.1025	75 22 58.4	15.447	+0.020	4	26.4	75.577
1123	(8.1)	21 49.74	+0.2515	.0672	73 13 8.7	15.458	—0.017	4	30.4	73.594
1124	(8.4)	23 3.06	—1.7560	—0.2858	—80 4 16.0	—15.525	+0.169	2	25.6	79.406
1125	8.8	24 18.84	0.2043	.1059	75 37 51.0	15.595	0.026	4	28.2	75.580
1126	(7.4)	24 30.52	0.7332	.1588	77 34 24.0	15.606	0.074	2	24.7	77.507
1127	(8.5)	25 4.86	0.3835	.1234	76 24 5.4	15.637	0.042	3	28.2	76.584
1128	8.0	25 44.20	0.5147	.1372	76 55 35.7	15.673	0.054	4	26.4	76.585
1131	(7.7)	26 10.28	—1.1050	—0.2048	—78 44 56.2	—15.696	+0.107	3	25.5	78.446
1132	6.3	26 42.18	—1.8597	.3107	80 27 48.2	15.725	+0.175	4	28.2	80.350
1133	7.5	27 4.27	+0.3393	.0637	73 10 3.0	15.745	—0.024	2	24.7	72.823
1134	(7.6)	27 48.66	0.5240	.0514	72 5 35.4	15.785	0.040	4	29.2	71.837
1135	9.5	28 8.08	0.2425	.0716	73 48 12.2	15.803	0.015	2	27.7	73.604
1136	8.9	28 9.38	+0.4453	—0.0568	—72 37 40.4	—15.804	—0.033	4	26.4	72.826
1137	8.8	28 16.27	—0.1738	.1067	75 48 1.8	15.810	+0.022	4	30.4	75.584
1138	(8.9)	28 33.50	+0.3507	.0637	73 13 56.5	15.825	—0.025	3	25.5	73.606
1139	(9.0)	28 53.10	0.5370	.0510	72 6 28.0	15.843	—0.041	2	24.2	71.839
1140	8.9	29 25.04	0.0662	.0866	74 48 44.5	15.871	+0.001	2	24.7	74.596
1141	(7.8)	29 29.72	+0.3503	—0.0642	—73 19 6.6	—15.876	—0.024	3	28.2	73.608
1142	(3.9)	30 28.78	+0.4591	.0570	72 45 22.5	15.928	—0.034	4	26.4	72.831
1143	8.7	30 36.58	—2.2694	.3898	81 22 16.6	15.935	+0.208	2	27.7	81.346
1144	8.2	30 41.20	+0.2797	.0702	73 49 17.7	15.939	—0.018	4	30.4	73.609
1145	(8.3)	30 45.34	0.1643	.0794	74 26 15.5	15.943	0.008	2	25.6	74.602
1146	(7.6)	31 0.60	+0.3571	—0.0646	—73 24 53.8	—15.956	—0.025	3	29.5	73.611
1147	6.0	31 3.22	0.4690	.0565	72 44 52.4	15.958	0.034	2	28.2	72.835
1148	(8.2)	31 4.73	0.2860	.0700	73 49 17.4	15.960	0.018	2	29.6	73.612
1149	7.8	31 9.51	0.5655	.0500	72 8 6.9	15.964	0.043	3	27.5	71.847
1150	9.0	31 10.76	+0.5415	.0516	72 17 45.0	15.965	—0.041	2	27.7	72.836
1152	(8.8)	31 33.35	—0.0182	—0.0955	—75 22 48.8	—15.985	+0.008	2	25.6	75.590
1153	8.5	32 6.66	—1.9395	.3390	80 53 25.4	16.014	+0.177	2	28.2	80.359
1154	8.4	32 9.47	+0.5488	.0515	72 20 30.2	16.017	—0.041	3-2	27.2-28.7	72.838
1155	(9.0)	32 37.46	—1.4945	.2712	80 2 57.0	16.041	+0.138	2	26.2	79.422
1156	8.3	33 6.74	—2.5631	.4526	81 55 50.8	16.067	—0.230	2	27.7	81.351
1157	(8.8)	33 28.92	+0.4372	—0.0600	—73 10 7.6	—16.086	—0.031	3	24.6	72.844
1158	(9.0)	33 55.14	—0.0812	.1033	75 50 53.9	16.109	+0.014	4	30.4	75.594
1159	(8.7)	34 24.07	—2.1343	.3793	81 20 27.3	16.134	0.192	3	25.5	81.354
1160	(8.1)	34 56.10	+0.0524	.0920	75 20 1.9	16.162	0.002	3	29.5	75.596
1161	(8.8)	35 6.66	—2.6008	.4682	82 4 35.0	16.171	0.231	3	27.2	81.356
1162	9.1	35 29.82	+0.0691	—0.0909	—75 18 10.8	—16.191	+0.001	2	28.7	75.597
1163	8.9	35 38.11	—0.6344	.1634	78 0 42.3	16.198	+0.061	3	26.2	77.529
1164	9.1	36 7.21	+0.4892	.0575	73 6 4.0	16.223	—0.035	3	24.6	71.857
1165	(5.2)	36 8.99	—1.6699	.3072	80 36 16.6	16.224	+0.150	4	30.4	80.365
1166	(9.0)	36 16.53	—1.1725	.2334	79 32 4.9	16.231	+0.107	3	25.5	79.429

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
1167	9.0	$9^h36^m25^s02$	+0.2573	−0.0755	−74°26′ 56″8	−16.238	−0.015	3	29.5	74°622
1168	(8.8)	37 9.34	−0.5992	.1614	78 0 26.0	16.276	+0.058	3	27.2	77.534
1169	9.1	37 17.72	+0.2706	.0750	74 27 28.2	16.283	−0.016	2	26.2	74.625
1170	9.1	37 57.23	0.6342	.0481	72 20 36.0	16.316	0.047	3	26.2	72.848
1171	8.8	38 4.82	+0.6336	.0482	72 21 35.9	16.323	−0.047	4-3	26.4-26.2	72.849
1172	(7.8)	39 39.44	−1.2878	−0.2575	−80 0 35.5	−16.402	+0.115	5	30.8	79.436
1173	(8.2)	39 53.94	2.0026	.3748	81 24 24.8	16.415	0.174	3	25.5	81.363
1174	7.6	40 59.85	−1.9447	.3683	81 22 4.2	16.470	+0.169	4	28.2	81.365
1175	8.6	41 5.20	+0.5477	.0555	73 13 21.0	16.474	−0.039	2	28.7	72.857
1176	(8.4)	41 27.68	−1.2553	.2568	80 2 50.0	16.493	+0.111	2	26.2	79.446
1177	9.1	42 26.89	+0.1372	−0.0902	−75 34 53.2	−16.542	−0.004	3	26.2	75.610
1178	9.0	43 8.19	0.6212	.0511	72 57 34.4	16.576	0.044	3	24.6	72.860
1179	8.9	43 11.67	0.4198	.0665	74 11 29.7	16.578	0.027	5	30.8	73.639
1180	(9.0)	43 33.04	+0.3939	.0688	74 22 14.8	16.596	−0.025	2	25.6	74.631
1181	8.7	43 50.64	−0.0242	.1069	76 25 16.8	16.610	+0.009	4	28.2	76.597
1182	(8.0)	43 52.40	+0.5393	−0.0575	−73 33 14.2	−16.612	−0.037	2	28.7	73.643
1184	8.3	44 12.46	−0.8565	.2057	79 14 46.8	16.628	+0.077	2-3	27.7-26.2	79.448
1185	(8.0)	44 17.06	+0.3827	.0702	74 30 11.3	16.632	−0.024	3	24.6	74.634
1186	8.8	44 28.12	0.4368	.0658	74 13 6.1	16.641	0.028	4	30.5	73.644
1188	9.2	44 49.57	+0.1878	.0875	75 33 10.8	16.658	−0.008	3	26.8	75.616
1191	9.6	45 41.52	+0.3708	−0.0720	−74 42 8.3	−16.700	−0.023	3	26.2	74.639
1192	6.2	46 20.04	+0.0247	.1045	76 25 33.9	16.731	+0.005	3	24.6	76.598
1193	9.0	46 30.78	−1.1660	.2554	80 9 42.9	16.740	+0.101	5	30.8	79.450
1194	7.3	48 5.86	+0.2747	.0821	75 25 45.1	16.816	−0.015	3	28.1	75.621
1195	9.1	48 13.45	+0.6119	.0541	73 32 51.6	16.822	−0.041	4	28.2	73.656
1196	(8.7)	48 23.09	+0.2015	−0.0890	−75 48 42.2	−16.829	−0.009	3	27.2	75.622
1197	8.8	48 53.30	−0.4614	.1621	78 25 52.6	16.853	+0.044	3	28.2	78.469
1198	9.5	48 54.54	+0.7097	.0472	72 58 50.1	16.854	−0.049	3	26.2	72.872
1199	8.0	49 10.53	+0.0273	.1069	76 39 44.0	16.867	+0.005	4	26.4	76.600
1200	8.5	49 13.26	−1.3407	.2900	80 42 41.6	16.869	+0.113	4-2	30.4-28.7	80.394
1201	7.4	49 26.78	+0.5836	−0.0569	−73 51 7.5	−16.880	−0.039	4	27.4	73.658
1202	9.0	49 32.31	+0.7356	.0456	72 52 18.2	16.884	−0.051	4	28.2	72.873
1203	(7.7)	49 35.64	−0.2944	.1429	77 55 49.9	16.886	+0.030	3	27.2	77.556
1204	(8.8)	51 38.03	+0.6407	.0535	73 43 37.4	16.982	−0.042	3	28.2	73.663
1205	(9.0)	51 46.88	+0.1796	.0940	76 13 35.2	16.989	−0.007	2	23.3	75.626
1206	6.7	52 9.29	−0.8225	−0.2166	−79 42 27.1	−17.006	+0.071	4	26.4	79.457
1207	8.0	53 19.26	+0.4499	.0701	75 1 28.8	17.060	−0.027	5	30.8	74.649
1208	8.7	53 35.08	0.7057	.0495	73 31 10.6	17.072	0.047	4	27.4	73.665
1209	8.6	53 58.08	+0.8978	.0360	72 11 55.2	17.090	−0.061	4	28.2	71.885
1210	(8.8)	54 7.26	−0.3049	.1504	78 19 49.2	17.096	+0.030	3	27.2	78.485
1212	9.0	54 53.18	−0.0686	−0.1233	−77 32 43.4	−17.131	+0.012	3	26.2	77.570
1213	8.1	55 30.36	+0.0973	.1058	76 55 52.0	17.159	0.000	4	26.4	76.606
1214	9.0	56 56.15	0.9000	.0367	72 32 11.4	17.224	−0.060	5	30.8	72.884
1215	8.7	57 3.91	0.8632	.0393	72 49 30.3	17.229	0.057	4	27.4	72.885
1217	(8.4)	57 57.25	+0.9302	.0350	72 25 45.8	17.269	−0.062	3	27.2	72.887
1218	8.8	58 48.87	−1.2917	−0.3094	−81 13 10.4	−17.307	+0.102	3	26.2	80.403
1219	(8.4)	58 50.98	−1.4244	.3336	81 28 37.2	17.309	0.112	3	28.2	81.390
1220	8.8	58 52.26	+0.2881	.0892	76 23 49.3	17.310	+0.014	4	26.4	76.609
1221	8.1	58 58.37	0.9760	.0322	72 11 47.2	17.314	−0.064	5	30.8	71.899
1222	9.1	10 0 55.82	+0.8064	.0449	73 40 59.5	17.400	−0.051	2	25.2	73.674

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
1223	6.2	10h 2m47s28	—1s4951	—0s3607	—81°51′ 6″5	—17″480	+0″114	3	26.6	81°399
1224	(9.0)	3 20.53	+0.5174	.0705	75 42 11.0	17.504	— .029	3	29.3	75 634
1227	(8.8)	4 15.90	1.0663	.0277	72 8 25.8	17.543	.068	2	24.2	71 908
1229	(8.7)	5 5.08	+0.8693	.0418	73 44 58.9	17.577	— .054	2	25.2	73 681
1230	7.7	5 29.79	—0.1303	.1446	78 41 49.5	17.595	+ .016	4	28.0	78 509
1231	8.2	5 33.86	—1.5641	—0.3851	—82 8 35.1	—17.597	+0.117	3	26.8	81 409
1232	9.2	5 37.14	0.6913	.2259	80 21 23.5	17.600	.056	3	30.2	80 421
1233	7.8	5 37.16	—1.0588	.2881	81 12 0.9	17.606	.082	2	27.8	80 423
1234	(8.4)	6 11.96	+0.7825	.0490	74 27 58.9	17.624	— .047	2	32.7	74 665
1236	(8.6)	9 28.71	0.0518	.1268	78 24 24.6	17.759	+ .004	2	25.2	78 519
1237	9.1	9 39.57	+1.1584	—0.0228	—72 5 16.0	—17.766	—0.071	3	26.1	71 930
1238	(8.8)	9 59.74	0.7447	.0540	75 9 19.3	17.780	.043	2	27.8	74 678
1239	8.7	10 23.94	+0.9152	.0401	74 5 26.3	17.796	.054	3	30.2	73 696
1240	8.3	11 37.38	—0.4817	.2059	80 17 1.3	17.845	+ .040	2	24.2	80 432
1242	(8.5)	12 12.95	+1.0968	.0274	72 57 42.9	17.869	— .065	2	25.2	72 916
1243	8.2	12 30.14	+1.1794	—0.0220	—72 18 18.6	—17.880	—0.070	3	26.6	72 918
1244	9.1	13 20.64	—0.0082	.1399	78 59 8.6	17.913	+ .008	2	27.8	78 527
1245	8.0	13 53.53	+0.1047	.1260	78 37 49.8	17.934	+ .001	3	30.2	78 529
1246	(8.6)	13 58.24	—0.6533	.2398	80 54 22.3	17.938	+ .050	3	26.8	80 436
1247	(8.0)	14 40.88	+0.3060	.1022	77 54 32.0	17.965	— .012	2	24.2	77 600
1248	8.8	14 45.10	+0.5644	—0.0740	—76 42 47.9	—17.968	—0.029	3	30.9	76 619
1249	(8.8)	15 26.98	0.4194	.0901	77 29 27.8	17.995	— .020	2	25.2	77 602
1250	8.2	15 36.70	+1.0160	.0342	74 3 0.3	18.001	— .058	3	26.3	73 712
1251	(8.7)	15 51.62	—0.5602	.2286	80 49 44.2	18.011	+ .043	2	27.8	80 442
1252	8.8	15 52.00	+0.7760	.0543	75 40 30.2	18.011	— .042	3	30.2	75 644
1253	8.4	17 0.29	+0.8392	—0.0493	—75 25 50.9	—18.054	—0.046	3	27.2	75 645
1254	(8.8)	17 34.41	+1.1026	.0285	73 39 43.5	18.076	— .062	3	30.9	73 716
1255	(8.5)	17 48.36	—0.3886	.2046	80 32 49.1	18.085	+ .032	3	24.5	80 446
1256	9.1	18 1.68	—1.1228	.3419	82 11 39.7	18.093	+ .078	2	23.3	81 427
1258	(8.6)	20 59.86	+0.9254	.0436	75 23 49.2	18.203	— .049	3	26.8	75 651
1259	7.6	21 6.43	—0.5669	—0.2455	—81 16 12.4	—18.207	+0.042	3	27.2	81 432
1260	8.8	21 32.61	—0.2023	.1825	80 21 18.6	18.223	+ .020	3	30.9	80 451
1261	(9.9)	21 37.36	+1.2156	.0213	73 20 11.0	18.226	— .066	2	25.2	73 725
1262	8.8	21 37.91	+1.0475	.0337	74 38 44.6	18.226	— .056	3	26.6	74 699
1263	(8.4)	21 50.16	—0.5029	.2338	81 10 36.6	18.234	+ .038	2	27.8	80 453
1264	5.0	22 54.71	+1.2004	—0.0225	—73 38 59.0	—18.273	—0.062	8-9	30.5-29.8	73 733
1265	(6.7)	23 14.62	1.2136	.0217	73 35 24.6	18.285	.065	3	30.9	73 735
1266	(8.7)	23 19.24	0.9434	.0430	75 35 23.4	18.288	.048	2	25.2	75 654
1267	(9.0)	23 34.32	1.2768	.0174	73 5 45.4	18.296	.068	2	23.3	72 952
1268	8.6	24 9.22	1.3849	.0106	72 10 33.7	18.317	.164	2	27.8	71 1015
1269	(8.9)	24 45.17	—0.3960	—0.2225	—81 9 34.2	—18.338	+0.031	3	26.8	80 459
1270	8.9	25 4.20	+0.9042	.0474	76 4 16.3	18.350	— .046	3	27.2	75 660
1271	6.9	25 9.96	1.3386	.0136	72 47 6.4	18.353	.071	3	30.9	72 959
1272	(8.0)	25 13.88	0.4991	.0904	78 12 55.1	18.355	.022	2	25.2	77 611
1273	8.8	25 18.25	1.3310	.0141	72 52 41.2	18.358	.070	4	28.0	72 961
1274	(7.9)	25 19.44	+1.1028	—0.0305	—74 46 0.2	—18.359	—0.057	2	27.8	74 702
1276	(8.4)	26 3.29	0.4892	.0924	78 21 10.0	18.384	.020	3	26.8	78 550
1277	8.6	26 46.55	0.9759	.0417	75 50 54.8	18.409	.048	3	27.2	75 664
1278	8.9	26 46.81	1.4194	.0087	72 16 4.3	18.409	.074	3	29.9	72 971
1279	9.0	27 33.32	0.9836	.0414	—75 54 23.1	—18.436	— .048	3	24.5	75 665

N°	Mag.	A, R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
1280	(9.0)	10h27m46s.70	+0s.5174	−0s.0908	−78°25′ 34″.7	−18″.444	−0″.022	4	28.0	78° 555
1281	(8.6)	27 52.12	1.4400	.0075	72 14 37.2	18.447	.074	2	27.8	71 1031
1282	9.0	28 3.43	+0.4045	.1053	78 56 4.8	18.453	— .015	2	29.2	78 556
1283	8.4	28 44.11	−0.0832	.1783	80 40 32.4	18.476	+ .013	2	24.2	80 462
1284	5.8	29 17.20	+1.4047	.0097	72 50 7.3	18.495	— .071	3	30.9	72 981
1285	(8.9)	29 25.61	+0.1168	−0.1479	−80 7 37.6	−18.500	+ .001	3	24.5	79 516
1286	(8.7)	29 47.76	0.3390	.1163	79 22 57.4	18.512	— .011	4	28.0	79 517
1288	8.8	30 52.30	1.3414	.0140	73 41 15.8	18.548	.066	3	30.2	73 748
1289	(8.6)	31 42.17	1.1096	.0319	75 39 2.7	18.575	.053	3	26.9	75 671
1290	9.3	31 46.03	1.1333	.0299	75 29 34.1	18.578	— .054	2	28.7	75 672
1291	8.5	31 58.02	−0.2916	−0.2226	−81 32 2.0	−18.584	+0.024	2	29.7	81 448
1292	7.5	32 19.55	0.2785	.2212	81 32 1.6	18.596	.023	4	26.4	81 449
1293	7.9	32 46.70	−0.1442	.1979	81 13 42.6	18.611	.016	4	28.0	80 467
1294	(7.6)	32 56.64	+0.0221	.1697	80 46 29.5	18.616	+ .006	2	27.8	80 468
1295	(7.4)	33 42.08	0.2488	.1352	80 7 46.6	18.640	−0.005	2	28.2	79 529
1296	8.3	33 43.38	+1.2794	−0.0188	−74 40 52.5	−18.641	−0.060	2	32.7	74 714
1297	6.9	34 2.17	1.1209	.0318	75 55 12.5	18.651	.052	2	28.7	75 678
1298	9.3	34 13.90	1.2960	.0177	74 37 36.6	18.657	.061	3	30.9	74 716
1299	8.0	34 24.54	1.5617	.0005	72 7 7.7	18.663	.075	4	28.0	71 1073
1300	7.6	34 26.04	1.2010	.0251	75 24 15.8	18.664	.056	4	26.4	75 679
1302	8.9	35 25.83	+0.7256	−0.0732	−78 23 43.8	−18.695	−0.030	3	30.2	78 564
1303	(8.4)	35 38.70	0.3714	.1202	79 54 28.0	18.702	.012	3	26.9	77 539
1304	(7.7)	37 19.47	1.5136	.0032	73 10 6.4	18.754	.070	2	28.7	72 1004
1305	(6.9)	37 22.38	1.3418	.0147	74 45 57.2	18.756	.061	3	30.9	74 721
1306	6.9	37 30.00	1.4201	.0092	74 6 6.6	18.760	.065	3-4	27.5-26.4	73 758
1307	(7.7)	37 42.14	+0.6297	−0.0873	−79 7 10.0	−18.766	−0.024	4	28.0	78 570
1308	(8.1)	37 50.86	1.5585	.0005	72 47 54.0	18.771	.072	2	27.8	72 1006
1309	8.9	37 55.30	1.2948	.0184	75 14 27.3	18.773	.058	2	32.7	74 723
1310	(8.9)	38 8.56	1.1969	.0264	76 0 52.9	18.780	.053	3	26.9	75 683
1311	9.1	39 6.27	1.5004	.0040	73 37 39.6	18.809	.068	2	29.7	73 760
1312	7.8	39 7.90	+1.5725	+0.0004	−72 53 26.9	−18.810	−0.071	3	27.2	72 1008
1313	(7.0)	40 53.37	1.3770	— .0125	75 4 13.1	18.862	.060	3	24.5	74 727
1315	9.1	41 50.29	1.6704	+ .0060	72 19 21.9	18.890	.073	2	27.8	72 1024
1316	8.7	41 53.42	1.2561	— .0224	76 11 11.4	18.892	— .053	3	30.2	75 685
1317	(8.2)	42 26.49	0.0530	.1862	81 38 32.6	18.908	+ .006	2	28.2	81 467
1318	8.9	43 25.98	−0.0151	−0.2017	−81 55 24.0	−18.936	+0.009	3	30.9	81 469
1319	9.0	43 39.97	+1.5052	.0036	74 25 35.8	18.943	— .064	3-4	27.5-26.4	74 731
1320	7.8	43 41.19	1.4857	— .0049	74 36 44.2	18.944	.063	4	28.0	74 732
1321	8.3	43 41.23	1.6729	+ .0064	72 40 15.4	18.944	.072	3	27.2	72 1027
1322	(7.2)	44 34.62	0.6050	— .0990	80 4 24.5	18.969	.020	2	27.8	79 554
1324	(4.8)	45 6.15	+0.6035	−0.1000	−80 8 40.2	−18.984	−0.020	4	30.7	79 556
1325	9.3	45 10.73	0.0507	— .1938	81 55 43.6	18.986	+ .006	2	28.8	81 471
1326	8.9	46 20.65	1.6928	+ .0080	72 59 31.9	19.018	— .070	3	30.9	72 1036
1327	9.2	47 1.56	1.5160	— .0028	74 57 30.8	19.037	.061	4	26.4	74 737
1328	8.8	47 2.60	1.5725	+ .0010	74 25 23.5	19.038	.064	4	28.0	74 736
1329	(8.2)	47 24.09	+1.4230	−0.0097	−75 50 23.3	−19.047	−0.056	2	27.8	76 690
1331	(8.3)	49 15.58	1.3520	.0156	76 43 33.7	19.097	.052	3	26.8	76 643
1332	7.8	49 16.91	0.6383	— .1007	80 32 9.5	19.098	.020	3	27.2	80 490
1333	9.0	49 22.40	1.6403	+ .0055	74 12 4.4	19.100	.064	3	30.9	73 776
1334	9.1	49 33.52	1.6586	.0066	74 2 45.8	19.105	.065	4	28.0	73 777

Nº	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	Nº obs.	Epoca 1900 +	C. P. D.
1335	7.0	10h49m37s52	+1.5126	−0.0029	−75°29′ 3″8	−19.107	−0.059	3-4	29.7-28.0	75°695
1336	(8.5)	49 44.83	1.7745	+0.0129	72 44 44.0	19.110	.070	2	27.8	72 1052
1338	(8.4)	50 18.98	1.7362	+0.0111	73 20 9.3	19.125	.068	3	26.9	73 778
1339	8.7	50 37.82	1.8223	+0.0153	72 19 53.8	19.134	.071	2	28.8	72 1060
1340	8.6	50 38.66	0.9103	−0.0640	79 33 55.2	19.134	.032	3	30.9	79 570
1341	(8.1)	51 14.68	+1.0104	−0.0520	−79 9 35.9	−19.150	−0.035	2	23.3	78 589
1342	8.7	51 24.30	1.6038	+0.0034	74 59 8.3	19.154	.061	4	28.0	74 748
1343	(7.7)	53 16.67	1.6620	0.0074	74 47 23.7	19.201	.062	3	26.3	74 751
1344	(7.6)	55 7.68	1.7087	0.0107	74 41 53.4	19.247	.062	2	28.7	74 755
1345	8.5	55 55.28	1.6771	0.0089	75 11 56.4	19.266	.059	2	28.2	74 757
1346	(8.2)	55 59.37	+1.8677	+0.0191	−73 0 4.2	−19.268	−0.067	3	27.2	72 1078
1347	(8.9)	56 14.25	1.7627	+0.0140	74 21 1.4	19.274	.062	3	30.9	74 758
1348	(7.8)	57 18.79	0.9314	−0.0678	80 25 54.6	19.300	.028	5	27.8	80 504
1349	8.6	57 31.42	0.9481	−0.0657	80 23 19.4	19.305	.029	4	28.0	80 506
1350	(7.5)	57 47.41	0.4646	−0.1467	82 10 41.8	19.311	.010	3	26.3	81 478
1351	9.0	58 10.51	+1.9377	+0.0230	−72 34 50.3	−19.320	−0.067	2	28.7	72 1088
1552	(7.4)	58 21.66	0.7911	−0.0903	81 9 16.4	19.324	.022	2	28.2	80 509
1353	7.2	59 18.42	1.7432	+0.0139	75 15 40.6	19.346	.058	2	28.7	74 763
1354	(7.6)	59 36.24	1.9283	+0.0232	73 5 2.3	19.353	.065	3	30.9	72 1089
1355	8.5	59 49.34	1.7170	0.0124	75 38 56.0	19.358	.057	4	28.4	75 707
1356	(8.8)	59 59.21	+1.9372	+0.0154	−73 3 26.1	−19.361	−0.065	3	26.3	72 1090
1357	9.2	11h 0 1.03	1.9654	0.0249	72 39 33.8	19.362	.066	2	27.8	72 1091
1362	7.9	1 39.48	1.9113	+0.0236	73 50 35.7	19.399	.062	3	30.9	73 796
1363	8.0	1 58.68	0.9061	−0.0813	81 13 5.8	19.406	.025	4	28.0	80 522
1364	(6.7)	2 29.88	1.8559	+0.0214	74 44 59.2	19.417	.059	4	25.6	74 771
1365	8.8	2 41.25	+1.4094	−0.0150	−78 45 20.8	−19.421	−0.042	2	28.7	78 614
1367	(8.5)	3 35.22	2.0444	+0.0294	72 25 48.6	19.441	.064	2	28.8	72 1099
1368	7.8	3 43.14	1.7960	0.0186	75 43 28.5	19.443	.055	2	32.7	75 711
1369	9.0	5 20.42	2.0876	+0.0317	72 14 0.0	19.477	.064	3	26.6	71 1201
1370	8.6	5 44.63	1.4060	−0.0138	79 21 3.6	19.486	.040	2	27.8	79 597
1371	(8.5)	5 54.29	+2.0131	+0.0298	−73 34 10.4	−19.489	−0.060	4	25.6	73 806
1372	(8.5)	5 56.69	1.6930	.0125	77 14 53.2	19.490	.049	2	28.7	76 654
1373	8.4	7 8.84	1.7077	.0140	77 23 14.3	19.514	.049	2	32.7	77 651
1374	8.8	7 31.84	1.8375	+ .0227	76 12 21.9	19.522	.053	3	30.9	75 714
1375	9.1	7 57.19	1.1903	− .0409	80 55 9.9	19.530	.031	4	28.0	80 531
1376	8.4	8 30.16	+1.9044	+0.0270	−75 42 12.5	−19.541	−0.053	3-2	27.2-28.7	75 715
1377	(7.9)	8 43.46	2.0350	.0326	74 3 20.0	19.545	.058	2	23.3	73 810
1378	9.0	9 9.44	2.0472	.0333	74 0 10.3	19.554	.057	4	25.6	73 814
1379	(7.9)	9 47.40	2.0731	.0346	73 48 4.6	19.566	.057	2	28.7	73 817
1380	8.3	10 12.72	2.0929	.0356	73 37 10.8	19.574	.058	2	32.8	73 819
1381	8.8	11 10.80	+1.6234	+0.0082	−78 58 13.6	−19.592	−0.042	2	28.8	78 624
1382	7.9	11 18.62	1.9925	0.0330	75 22 54.9	19.594	.053	2	32.7	75 720
1384	(8.2)	12 55.30	1.8818	0.0285	77 6 32.2	19.623	.048	2	23.3	76 657
1385	8.6	14 1.07	2.0918	+0.0387	74 48 44.2	19.643	.052	4	25.6	74 789
1386	(9.0)	14 15.88	1.3692	−0.0205	81 9 41.0	19.647	.031	2	28.7	80 538
1387	(9.0)	15 22.76	+1.7489	+0.0206	−78 57 1.6	−19.666	−0.041	2	28.8	78 634
1388	8.3	15 30.25	2.1875	.0424	73 45 48.6	19.668	.053	2	32.7	73 828
1389	7.8	15 55.25	2.1947	.0429	73 46 47.2	19.675	.053	3	32.6	73 829
1390	(8.2)	16 4.40	2.1224	.0416	75 0 20.9	19.678	.051	3	26.6	74 798
1391	(6.8)	16 22.20	1.7400	.0203	79 15 27.1	19.683	.040	2	23.3	78 638

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D
1392	7.8	$11^h16^m24^s92$	$+2^s1020$	$+0^s0413$	$-75°24'51''2$	$-19''683$	$-0''050$	4	25.6	75°722
1394	(6.3)	16 53.85	2.1575	.0432	74 43 54.0	19.691	.051	2	32.8	74 801
1395	7.2	16 59.22	2.2798	.0449	72 32 50.2	19.693	.054	3	27.4	72 1124
1396	8.5	18 14.88	2.2255	.0459	74 3 14.5	19.713	.050	2	32.7	73 834
1397	9.0	18 31.33	2.3130	.0467	72 26 0.0	19.717	.052	3	26.6	72 1125
1398	9.0	18 44.39	+2.1777	+0.0457	−75 2 2.5	−19.721	−0.048	2	23.3	74 803
1399	(8.2)	19 2.70	2.2906	.0473	73 6 27.2	19.726	.051	2	27.8	72 1126
1400	8.6	19 15.74	1.8279	.0295	79 15 11.0	19.729	.039	2	28.7	78 643
1401	7.3	19 24.39	2.0367	.0420	77 11 48.3	19.731	.043	3	33.0	76 662
1402	8.4	20 22.61	2.1777	.0477	75 35 45.1	19.746	.046	3	27.2	75 724
1403	8.8	20 41.76	+2.3126	+0.0495	−73 18 3.1	−19.751	−0.049	3	26.6	73 844
1404	8.0	21 0.36	1.5031	− .0042	81 47 50.0	19.755	.029	2	23.3	81 496
1405	8.6	21 38.19	2.2868	+ .0508	74 11 3.9	19.764	.047	4	25.6	73 847
1406	8.4	22 6.60	2.3773	.0510	72 27 7.0	19.771	.049	2	28.7	72 1129
1408	(8.8)	22 38.06	2.2002	+ .0513	76 2 26.4	19.779	.044	3	23.4	75 729
1409	9.0	22 39.00	+2.1117	+0.0490	−77 17 16.8	−19.779	−0.042	2	28.8	77 667
1410	8.9	22 40.04	2.3377	.0521	73 34 28.3	19.779	.047	2	32.7	73 851
1411	8.8	23 2.74	2.3528	.0527	73 24 29.4	19.785	.047	3	26.6	73 852
1412	(8.9)	23 13.96	2.2583	.0530	75 18 51.0	19.787	.044	3	26.3	75 731
1413	9.1	23 51.79	2.3687	.0537	73 24 22.2	19.796	.046	3	23.4	73 854
1414	8.5	24 24.62	+2.2724	+0.0549	−75 31 14.6	−19.804	−0.043	2	28.7	75 732
1415	(8.5)	24 33.31	2.3636	.0549	73 48 50.9	19.806	.045	3	32.9	73 855
1416	8.8	24 38.70	2.0977	.0514	78 6 32.6	19.807	.039	2	28.8	77 675
1418	(9.0)	27 28.69	2.1415	.0577	78 31 41.0	19.843	.036	3	26.6	78 657
1419	(7.2)	28 41.85	2.4590	.0604	73 29 17.6	19.858	.040	3	26.3	73 864
1420	8.5	28 56.27	+2.3546	+0.0632	−75 53 18.7	−19.861	−0.038	4	25.6	75 738
1422	8.2	31 0.61	2.1324	.0647	79 50 10.9	19.885	.031	4	32.8	79 637
1423	9.4	31 12.12	2.3280	.0684	77 19 41.4	19.887	.034	2	28.8	77 692
1425	8.8	32 19.93	2.3436	.0712	77 33 17.2	19.899	.033	3	26.6	77 696
1426	(8.4)	32 33.45	2.5687	.0634	72 25 40.3	19.901	.036	2	23.3	72 1143
1430	7.9	33 24.18	+2.5686	+0.0655	−72 56 18.0	−19.910	−0.035	2	28.8	72 1145
1432	(6.7)	34 9.19	2.4921	.0720	75 28 52.1	19.917	.032	5	33.3	75 744
1433	(8.9)	34 22.71	2.3967	.0761	77 33 57.8	19.920	.030	4	25.6	77 704
1434	(8.4)	35 2.21	2.2230	.0785	80 17 59.5	19.926	.027	4	25.6	80 580
1435	8.7	36 2.02	2.6050	.0701	73 23 50.3	19.935	.031	2	28.7	73 875
1436	(8.6)	37 38.38	+2.5995	+0.0756	−74 37 15.7	−19.949	−0.028	3-4	33.0-32.8	74 837
1437	(7.5)	38 18.96	2.5413	.0828	76 38 17.6	19.955	.027	2	28.8	76 686
1438	8.5	38 36.31	2.5840	.0805	75 42 6.5	19.957	.027	2	32.7	74 838
1439	9.1	38 45.66	2.5039	.0871	77 44 9.3	19.959	.025	3	26.6	77 720
1440	(7.1)	38 55.63	2.6209	.0783	74 48 39.5	19.960	.027	3	26.3	74 839
1441	9.1	39 25.85	+2.6966	+0.0714	−72 20 25.8	−19.964	−0.027	3	23.4	72 1150
1442	6.8	39 43.93	2.4718	.0932	78 53 24.1	19.966	.023	2	28.7	78 677
1443	(8.6)	39 53.66	2.5312	.0901	77 48 2.8	19.968	.024	4	32.8	77 727
1444	7.5	40 33.00	2.4260	.0995	80 4 1.9	19.973	.022	2	28.8	79 648
1445	8.6	40 54.04	2.7115	.0749	72 53 16.2	19.975	.024	2	32.7	72 1156
1446	7.9	41 23.21	+2.7062	+0.0776	−73 31 36.4	−19.979	−0.024	3	26.6	73 885
1447	(8.3)	41 26.30	2.7250	.0750	72 44 2.0	19.979	.024	3	26.3	72 1157
1448	9.1	41 33.01	2.7065	.0783	73 38 52.6	19.980	.023	4	25.6	73 886
1449	8.3	41 54.76	2.6940	.0817	74 27 25.8	19.982	.022	2	28.7	74 843
1450	7.9	42 24.22	2.6477	.0904	76 26 36.1	19.986	.021	2	28.8	76 688

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl, 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
1451	(7.3)	11h42m41s.94	+2s.7393	+0s.0782	−73°11′13″.7	−19″.988	−0″.022	4	32.8	72°1158
1453	8.5	43 47.68	.6474	.0983	77 29 12.2	19.995	.019	3	26.6	77 746
1454	(8.6)	43 49.96	.6893	.0922	76 12 3.3	19.995	.019	3	26.3	75 754
1455	(8.8)	44 19.16	.6617	.0994	77 28 14.2	19.998	.018	4	25.6	77 748
1456	8.0	44 35.70	.6995	.0950	76 28 50.3	20.000	.018	2	32.3	76 689
1457	8.8	44 47.63	+2.6803	+0.0995	−77 16 46.2	−20.001	−0.017	3	32.6	77 749
1458	(8.2)	44 49.18	.7824	.0805	73 3 45.0	20.001	.018	2	28.8	72 1162
1459	9.1	45 6.13	.7609	.0865	74 26 57.3	20.002	.018	2	32.7	74 851
1460	8.6	45 52.30	.6173	.1173	79 45 16.4	20.007	.015	3	24.5	79 653
1461	(9.0)	46 1.88	.7525	.0941	75 44 29.5	20.008	.016	3	26.3	75 757
1462	8.9	46 39.16	+2.7780	+0.0925	−75 13 15.2	−20.011	−0.015	3	26.3	74 854
1463	(7.7)	47 4.79	.8247	.0836	73 7 3.7	20.013	.015	2	28.7	72 1165
1464	8.8	47 30.58	.7342	.1095	77 52 8.5	20.015	.013	3	26.6	77 754
1468	8.3	49 46.00	.8631	.0919	74 7 17.4	20.025	.010	3	26.3	73 903
1469	8.9	50 8.36	.8847	.0870	73 0 34.9	20.026	.010	3	26.3	72 1173
1470	9.0	51 5.46	+2.8940	+0.0922	−73 48 33.2	−20.030	−0.008	2	28.7	73 905
1471	(8.5)	51 21.41	.7688	.1459	80 35 22.9	20.030	.007	2	32.7	80 605
1472	9.2	51 46.59	.8192	.1333	79 17 50.0	20.032	.006	2	28.8	79 659
1473	(8.9)	52 18.61	.8847	.1114	76 35 26.5	20.034	.006	2	32.7	76 697
1474	8.9	52 41.40	.8630	.1284	78 31 10.2	20.034	.005	4	26.7	78 698
1475	(9.0)	53 29.76	+2.9188	+0.1106	−76 9 42.7	−20.037	−0.004	2	23.3	75 767
1476	(7.6)	53 36.98	.8600	.1486	80 4 38.5	20.037	.003	4	27.8	79 661
1477	(9.0)	54 5.12	.9445	.1068	74 57 35.4	20.038	.003	2	28.7	74 863
1478	8.5	54 21.99	.8360	.1838	82 6 20.8	20.039	.002	4	32.8	81 535
1479	6.9	54 51.82	.9387	.1236	77 24 28.0	20.040	.001	2	28.8	77 766
1481	8.7	55 6.73	+2.9343	+0.1337	−78 22 19.7	−20.040	−0.001	4	26.7	78 705
1482	(8.2)	55 16.20	.9791	.0968	73 35 26.8	20.040	.000	2	23.3	73 913
1483	(8.7)	55 27.61	.9527	.1266	77 34 2.9	20.041	.000	3	26.3	77 768
1488	(9.0)	57 1.92	.9931	.1321	77 44 52.9	20.043	+0.003	3	24.5	77 775
1489	(8.7)	57 50.52	3.0106	.1436	78 34 13.5	20.044	+0.004	2	23.3	78 711
1490	(6.7)	58 1.09	+3.0353	+0.0963	−72 52 50.0	−20.044	+0.005	3	26.3	72 1194
1492	9.0	58 43.83	.0466	.1058	74 13 21.8	20.044	.006	2	32.7	73 922
1495	9.0	59 42.07	.0650	.1342	77 21 5.3	20.045	.008	3	26.6	77 778
1496	(7.6)	59 51.76	.0700	.1044	73 47 45.3	20.045	.008	2	23.3	73 924
1497	8.0	12 0 25.51	.0810	.1013	73 11 25.2	20.045	.009	3	29.6	72 1197
1498	(8.8)	0 51.98	+3.1081	+0.2149	−81 50 14.6	−20.045	+0.010	2	25.2	81 547
1499	(7.0)	0 52.40	.0934	.1242	76 6 7.6	20.045	.010	2	32.2	75 777
1503	(7.8)	2 14.66	.1160	.1032	73 8 20.6	20.044	.013	3	30.0	72 1204
1504	8.0	2 51.62	.1262	.1009	72 39 16.0	20.043	.014	2	28.3	72 1205
1505	8.8	2 57.60	.1326	.1095	73 54 8.4	20.043	.014	4	30.3	73 935
1506	(8.4)	2 59.28	+3.1601	+0.1601	−78 43 6.3	−20.043	+0.015	2	25.2	78 726
1507	(7.3)	3 5.25	.1599	.1546	78 19 24.0	20.043	.015	2	32.2	78 727
1508	9.0	3 5.56	.1603	.1551	78 21 25.3	20.043	.015	2	32.8	78 728
1512	9.5	4 45.41	.1846	.1311	76 4 3.1	20.040	.018	3	30.0	75 784
1513	8.8	4 47.83	.2009	.1502	77 40 54.8	20.040	.018	2	28.3	77 790
1514	6.8	5 2.98	+3.2158	+0.1605	−78 21 49.4	−20.040	+0.019	4	30.3	78 730
1515	(8.8)	5 8.26	.1949	.1335	76 13 10.8	20.040	.019	2	25.2	75 785
1517	(8.7)	7 50.76	.2360	.1200	74 20 25.5	20.033	.025	2	32.8	74 884
1520	(9.0)	9 3.19	.2479	.1126	73 13 43.6	20.029	.027	2	28.3	72 1223

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
1521	(8.9)	12ᵇ 9ᵐ 9ˢ.72	+3ˢ.4688	+0ˢ.2805	−82° 19′ 11″.9	−20″.029	+0.029	2	28.8	82° 503
1522	(8.0)	9 15.45	.2717	.1265	74 49 8.1	20.028	.028	3	28.1	74 887
1523	(9.0)	9 24.56	.2541	.1126	73 10 8.0	20.028	.028	2	25.2	72 1224
1524	(8.5)	9 39.71	.2635	.1158	73 32 34.2	20.027	.029	2	32.2	73 956
1525	7.2	9 41.08	.3420	.1694	78 9 23.9	20.027	.029	3	33.0	77 804
1528	(8.1)	11 5.52	+3.2797	+0.1107	−72 38 39.9	−20.021	+0.032	2	28.3	72 1232
1529	(7.6)	11 19.29	.4616	.2225	80 22 4.4	20.020	.033	2	28.8	80 646
1530	(6.1)	12 14.05	.2948	.1087	72 11 50.0	20.016	.034	3	29.6	71 1323
1531	(9.0)	12 39.62	.3620	.1413	75 41 19.6	20.014	.036	2	25.2	75 798
1532	(7.4)	12 47.63	.3282	.1216	73 43 36.7	20.014	.036	2	32.2	73 968
1533	9.2	12 51.45	+3.4296	+0.1773	−78 8 25.3	−20.013	+0.036	3	33.0	77 810
1536	(4.5)	13 54.78	.4859	.1951	78 53 45.1	20.008	.039	5-7	31.1-31.6	78 741
1537	(7.6)	15 25.54	.4438	.1553	76 23 2.1	19.999	.042	2	28.3	76 726
1538	8.9	16 28.42	.3864	.1198	72 59 1.4	19.993	.044	4	28.1	72 1238
1539	(7.6)	16 46.14	.6074	.2222	79 38 42.2	19.991	.047	2	25.2	79 686
1540	(8.4)	16 47.59	+3.3812	+0.1154	−72 23 51.3	−19.991	+0.045	2	32.2	72 1239
1543	(8.4)	17 30.15	.4401	.1356	74 29 13.0	19.986	.047	2	32.9	74 905
1544	(6.8)	17 56.06	.4164	.1225	73 5 14.4	19.983	.047	3	30.0	72 1240
1545	(8.4)	18 57.98	.5616	.1762	77 15 54.8	19.976	.051	4	28.1	76 728
1546	(8.1)	19 3.09	.7685	.2737	80 56 19.5	19.976	.054	2	28.3	80 655
1547	(8.8)	19 36.24	+3.6077	+0.1906	−77 57 5.8	−19.972	+0.053	2	25.2	77 824
1548	(8.2)	19 56.39	.5678	.1705	76 47 56.1	19.969	.054	2	32.2	76 729
1549	(6.8)	20 30.87	.4446	.1178	72 11 16.9	19.964	.053	3	33.0	71 1326
1551	(8.8)	21 18.49	.5883	.1678	76 28 4.4	19.958	.057	2	32.9	76 730
1555	(8.4)	22 48.44	.6191	.1686	76 20 23.8	19.946	.061	2	25.2	76 734
1557	(7.7)	23 5.52	+3.5765	+0.1508	−75 3 27.4	−19.943	+0.061	3	33.0	74 917
1559	(8.8)	24 32.23	.6134	.1550	75 12 15.3	19.930	.065	2	32.9	74 919
1560	9.0	25 46.06	.7502	.1962	77 31 11.0	19.918	.070	2	28.8	77 834
1562	(8.3)	26 11.76	.5614	.1285	72 40 26.2	19.914	.068	4	28.1	72 1258
1563	(7.2)	26 18.63	.6435	.1548	74 59 9.8	19.913	.069	2	25.2	74 922
1565	7.5	27 18.52	+3.9192	+0.2481	−79 22 13.0	−19.903	+0.076	3	33.0	79 693
1567	(7.9)	27 36.77	.5849	.1292	72 35 12.4	19.899	.071	2	32.9	72 1261
1569	7.9	28 4.66	.6151	.1364	73 14 33.1	19.894	.073	2	28.3	72 1266
1571	(8.7)	28 31.59	.9542	.2508	79 20 23.2	19.890	.080	2	25.2	79 695
1572	(9.0)	28 49.97	.6974	.1584	74 58 22.4	19.886	.076	3	32.6	74 932
1573	(8.6)	29 13.76	+3.7031	+0.1581	−74 54 33.3	−19.882	+0.077	2	32.8	74 933
1576	8.0	30 40.40	.6317	.1298	72 18 12.3	19.865	.079	2	28.8	72 1275
1578	9.0	31 28.38	.8838	.2037	77 17 19.9	19.856	.086	3	26.7	77 848
1579	(8.5)	33 10.20	.7013	.1392	72 57 2.6	19.835	.086	2	25.2	72 1284
1580	7.9	34 1.76	.8457	.1769	75 39 10.9	19.824	.091	3	32.6	75 827
1581	9.1	34 19.67	+3.7757	+0.1551	−74 9 42.2	−19.820	+0.090	2	33.3	73 1015
1583	(8.2)	34 40.18	.7877	.1571	74 16 6.3	19.816	.092	2	32.9	73 1016
1584	8.8	35 4.85	.7763	.1521	73 50 52.4	19.810	.092	2	28.8	73 1018
1585	9.3	36 34.04	.8087	.1547	73 54 20.1	19.790	.097	2	28.3	73 1020
1586	9.0	37 3.91	.8139	.1542	73 48 37.4	19.782	.098	3	29.6	73 1021
1587	(9.0)	37 53.84	+3.2360	+0.4539	−82 19 22.5	−19.771	+0.121	2	25.2	82 534
1588	(8.8)	37 57.86	4.0227	.2091	76 56 24.4	19.770	.105	3	32.6	76 739
1589	9.0	38 21.40	3.7736	.1387	72 22 37.2	19.765	.100	5	32.9	72 1292
1592	(8.8)	39 42.24	.8811	.1613	74 5 37.1	19.745	.106	2	28.8	73 1028
1593	(8.6)	39 55.54	.9164	.1697	74 38 46.4	19.741	.107	2	28.3	74 964

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
1594	8.8	12ᵘ40ᵐ24ˢ82	+4ˢ2847	+0ˢ2755	—79° 3′ 6′9	—19″734	+0″118	4	28.1	78° 774
1595	(9.0)	40 29.10	3.8548	.1515	73 17 6.0	19.733	.107	2	25.2	73 1031
1596	(7.5)	40 30.19	3.8602	.1528	73 23 11.3	19.732	.107	3	32.6	73 1032
1597	9.0	40 36.78	3.8699	.1549	73 32 13.4	19.731	.108	2	32.8	73 1033
1599	9.0	41 24.45	4.2189	.2484	78 9 59.4	19.718	.119	2	32.9	77 875
1601	(8.5)	41 59.81	+3.8816	+0.1527	—73 14 40.3	—19.709	+0.112	2	28.3	72 1303
1602	8.0	42 41.77	3.9032	.1556	73 24 10.3	19.698	.114	3	26.3	73 1037
1603	(8.9)	42 50.53	3.8796	.1493	72 53 27.3	19.696	.114	2	25.2	72 1306
1604	(9.0)	43 29.76	3.8631	.1431	72 18 27.4	19.685	.115	3	32.6	72 1308
1605	9.2	43 30.34	3.8673	.1441	72 23 34.7	19.685	.115	3	33.0	72 1309
1607	(8.3)	43 46.77	+4.0140	+0.1793	—74 54 48.6	—19.680	+0.120	2	32.9	74 977
1608	(9.0)	44 13.86	4.0036	.1748	74 36 18.7	19.672	.120	2	28.8	74 982
1609	(8.5)	45 7.76	4.0276	.1773	74 41 13.4	19.657	.123	2	28.3	74 983
1610	9.0	45 9.91	3.9285	.1531	72 59 52.7	19.657	.120	3	29.6	72 1316
1611	(8.8)	45 25.72	4.0415	.1796	74 48 3.6	19.652	.124	2	25.2	74 984
1613	(8.9)	47 0.76	+4.0042	+0.1647	—73 42 34.8	—19.624	+0.127	3	33.0	73 1051
1616	9.1	48 22.94	4.0444	.1695	73 55 20.2	19.600	.132	2	28.8	73 1056
1617	(9.0)	48 29.70	4.0841	.1785	74 29 23.1	19.598	.133	2	28.3	74 990
1618	7.4	48 36.12	4.3553	.2482	77 37 48.2	19.596	.142	4	28.1	77 880
1619	(7.2)	50 16.81	4.0585	.1662	73 33 42.0	19.564	.137	2	25.2	73 1060
1620	9.0	50 27.09	+4.1684	+0.1916	—75 5 12.7	—19.561	+0.141	2	32.8	74 995
1621	(8.3)	50 45.72	4.0111	.1541	72 37 33.4	19.555	.137	3	33.0	72 1320
1623	(8.5)	52 20.63	4.0724	.1629	73 9 38.4	19.524	.143	2	32.9	72 1323
1624	9.1	53 17.04	4.0419	.1535	72 22 25.0	19.505	.144	2	28.8	72 1324
1626	8.5	53 37.30	4.1449	.1750	73 52 53.4	19.499	.148	4	28.1	73 1068
1627	(8.8)	54 0.11	+5.0268	+0.4174	—80 55 45.4	—19.491	+0.179	2	25.2	80 683
1628	(8.9)	54 0.21	4.1495	.1748	73 50 25.5	19.491	.149	2	32.8	73 1070
1630	(8.8)	55 39.54	4.0749	.1538	72 13 13.8	19.456	.151	2	32.4	71 1414
1632	8.8	56 31.00	4.7450	.3143	78 57 41.5	19.438	.177	2	28.8	78 784
1633	(9.0)	56 46.34	4.3631	.2140	75 45 7.7	19.433	.164	2	28.3	75 843
1634	8.7	57 35.94	+4.1672	+0.1676	—73 6 29.8	—19.415	+0.159	4	28.1	72 1334
1637	(8.0)	57 56.26	4.9335	.3602	79 48 59.7	19.408	.188	2	32.8	79 717
1638	(8.9)	58 3.79	4.1461	.1618	72 40 7.4	19.405	.160	2	32.9	72 1335
1639	(8.4)	58 54.20	4.1251	.1553	72 6 35.6	19.386	.161	2	32.9	71 1422
1640	9.0	59 3.88	4.8435	.3273	79 6 43.1	19.383	.188	2	28.8	78 785
1641	(8.5)	12 59 12.72	+4.4678	+0.2295	—76 14 49.3	—19.379	+0.174	2	28.3	75 846
1642	8.7	59 42.24	4.1927	.1668	72 54 52.8	19.368	.166	4	28.1	72 1338
1644	(8.8)	13 0 5.86	4.3550	.2004	74 52 55.2	19.360	.173	2	25.2	74 1013
1646	9.0	0 41.59	4.1753	.1607	72 23 51.9	19.346	.168	2	32.8	72 1341
1647	8.8	0 56.32	4.6527	.2675	77 28 8.4	19.340	.186	3	33.4	77 886
1648	9.1	1 6.62	+4.9043	+0.3328	—79 7 2.4	—19.336	+0.197	2	24.4	78 787
1651	(8.6)	1 9.59	5.6858	.5810	82 19 10.3	19.335	.227	2	32.9	82 561
1654	8.5	2 10.32	4.2577	.1733	73 11 4.4	19.312	.174	3	33.4	72 1344
1655	(6.9)	2 15.40	4.7662	.2901	78 2 41.4	19.310	.195	2	32.9	77 887
1656	(8.8)	2 24.03	4.4321	.2097	75 11 27.7	19.306	.182	2	24.4	74 1020
1658	9.3	2 44.71	+4.4040	+0.2024	—74 48 53.3	—19.298	+0.182	2	28.3	74 1021
1659	(8.9)	2 53.29	4.2334	.1665	72 40 22.6	19.295	.175	3	23.4	72 1345
1660	8.0	3 16.65	4.2227	.1634	72 25 18.6	19.286	.176	2	30.2	72 1349
1664	8.6	6 51.49	4.3473	.1718	73 13 9.5	19.198	.190	3	32.7	72 1357
1665	(8.0)	7 34.09	4.7630	.2660	77 3 41.9	19.180	.210	2	28.3	76 751

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
1666	(7.7)	$13^h\ 7^m48^s45$	$+4^s2824$	$+0^s1634$	$-72°\ 8'45''3$	$-19''174$	$+0''190$	2	24.4	71°1438
1668	(7.7)	8 0.94	4.4026	.1862	73 37 24.0	19.168	.196	2	30.2	73 1105
1670	8.8	8 12.72	5.0689	.3390	78 53 35.0	19.163	.225	3	33.0	78 795
1671	8.3	8 40.20	4.5219	.2086	74 46 24.8	19.152	.203	3	33.4	74 1032
1672	(8.3)	8 42.54	4.4038	.1846	73 29 4.9	19.151	.198	3	32.7	73 1108
1674	(8.5)	9 8.15	+4.4284	+0.1882	−73 40 31.4	−19.140	+0.200	2	28.3	73 1111
1679	9.0	10 51.88	5.2161	.3638	79 15 25.3	19.094	.239	3	33.4	78 798
1680	(7.2)	11 54.76	5.0870	.3254	78 25 38.9	19.066	.237	2	32.4	78 800
1682	(8.9)	12 9.34	4.5789	.2097	74 38 13.4	19.060	.215	3	30.0	74 1040
1683	(8.9)	12 22.70	5.2805	.3728	79 21 10.7	19.053	.247	2	28.3	79 724
1684	(6.8)	12 22.95	+4.4260	+0.1792	−72 56 52.7	−19.053	+0.208	3	23.4	72 1372
1687	(8.6)	13 14.68	4.5810	.2069	74 26 38.3	19.030	.218	3	33.4	74 1044
1688	9.0	13 21.96	5.1700	.3392	78 39 41.9	19.026	.245	3	33.0	78 803
1689	(8.9)	13 42.09	4.4917	.1882	73 25 21.9	19.017	.215	3	32.7	73 1128
1690	8.3	13 56.85	4.9944	.2941	77 33 54.2	19.010	.239	2	28.4	77 892
1691	(8.0)	13 59.24	+4.7764	+0.2450	−76 1 31.9	−19.009	+0.229	2	28.3	75 859
1693	(7.9)	15 25.94	4.4751	.1807	72 52 49.8	18.969	.219	2	30.2	72 1380
1695	8.2	15 42.40	5.7835	.4930	80 54 54.1	18.961	.282	3	33.0	80 686
1697	(8.9)	17 10.77	4.9248	.2658	76 35 22.3	18.919	.245	3	32.7	76 760
1698	8.1	17 44.54	4.5646	.1915	73 24 7.6	18.902	.230	2	28.9	73 1138
1699	(8.0)	17 46.36	+4.7976	+0.2370	−75 32 18.6	−18.902	+0.241	2	28.3	75 863
1700	(7.9)	18 26.20	5.2889	.3445	78 33 33.3	18.882	.267	3	23.4	78 808
1701	(8.4)	18 41.94	5.1299	.3058	77 39 47.4	18.874	.260	2	30.2	77 896
1704	8.7	20 51.06	4.6619	.2016	73 47 55.3	18.810	.243	2	33.9	73 1143
1705	(6.1)	21 18.58	4.7245	.2121	74 18 5.8	18.796	.247	3	32.7	74 1059
1706	(8.0)	21 43.58	+5.6833	+0.4277	−79 52 5.9	−18.784	+0.297	2	28.9	79 730
1707	9.0	23 10.18	4.9469	.2502	75 47 45.2	18.739	.264	2	28.3	75 873
1708	(7.7)	23 27.07	5.4052	.3496	78 28 2.8	18.730	.288	3	23.4	78 813
1710	(7.7)	23 37.45	5.0120	.2620	76 11 6.4	18.725	.268	2	30.2	75 874
1711	8.7	23 41.06	6.1450	.5436	81 10 17.0	18.723	.328	3	33.0	80 689
1712	(9.0)	24 11.60	+5.2688	+0.3151	−77 40 18.0	−18.707	+0.284	3	33.4	77 898
1713	8.9	24 37.45	4.6898	.1972	73 23 31.2	18.694	.254	3	32.7	73 1153
1714	8.9	24 47.83	5.4603	.3566	78 33 28.6	18.688	.296	2	28.4	78 815
1715	(8.2)	24 57.50	5.6287	.3967	79 16 28.8	18.683	.305	2	28.3	79 733
1717	8.1	26 5.20	4.7210	.1992	73 26 9.2	18.647	.260	2	30.2	73 1157
1719	8.6	26 24.05	+5.5810	+0.3780	−78 54 13.3	−18.637	+0.308	2	32.8	78 818
1720	6.8	26 39.37	5.2407	.2995	77 10 49.7	18.629	.290	3	33.4	76 767
1721	8.9	26 54.78	4.8920	.2284	74 47 13.8	18.620	.272	3	32.7	74 1067
1722	(8.6)	27 14.18	4.8925	.2276	74 44 22.2	18.610	.273	3	30.0	74 1068
1723	(8.8)	27 19.30	5.3098	.3118	77 28 32.4	18.607	.296	2	28.3	77 900
1727	8.9	29 1.40	+4.8632	+0.2174	−74 12 53.6	−18.551	+0.276	2	32.8	73 1163
1728	9.1	29 10.16	4.8705	.2183	74 15 11.0	18.547	.277	3	33.4	73 1164
1729	(6.5)	29 58.03	4.7390	.1932	72 56 36.5	18.520	.272	3	32.7	72 1413
1730	9.0	30 6.90	4.9595	.2321	74 49 0.3	18.515	.285	3	30.0	74 1072
1731	(8.1)	30 25.85	5.1526	.2683	76 7 33.2	18.504	.296	2	28.3	75 879
1733	8.8	31 51.48	+4.7190	+0.1856	−72 25 32.7	−18.456	+0.276	2	33.9	72 1419
1735	(9.0)	32 24.02	5.4123	.3064	77 22 7.7	18.438	.317	3	33.0	77 904
1736	8.6	32 41.49	4.9852	.2298	74 37 30.8	18.428	.294	3	33.4	74 1075
1738	(8.2)	32 44.09	5.8982	.4239	79 27 9.3	18.426	.346	3	32.7	79 739
1739	9.2	32 55.62	5.2699	.2836	76 30 33.1	18.419	.311	2	28.3	76 772

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
1741	8.1	13h33m33s16	+4s7174	+0s1818	−72° 7′ 21″8	−18″398	+0″281	3	31.6	71°1495
1744	8.6	33 59.12	4.8945	.2105	73 41 52.6	18.383	.292	2	33.9	73 1177
1746	9.1	34 44.46	4.9950	.2263	74 23 47.7	18.356	.297	3-2	30.0-32.7	74 1080
1747	(8.3)	34 47.80	5.4243	.3086	77 8 2.0	18.354	.326	2	28.3	76 774
1748	(7.4)	35 13.90	5.0494	.2347	74 44 7.4	18.339	.305	2	23.4	74 1081
1749	8.2	35 39.68	+5.0126	+0.2268	−74 23 48.3	−18.324	+0.304	2	33.9	74 1083
1750	8.4	35 59.06	5.3213	.2838	76 24 45.5	18.312	.323	2	32.8	76 775
1752	7.8	37 30.31	4.8340	.1924	72 36 41.2	18.258	.299	3	33.4	72 1438
1753	8.0	37 31.91	6.0180	.4290	79 23 25.9	18.257	.370	3	32.7	79 742
1754	8.8	37 58.51	5.9278	.4058	79 1 4.3	18.241	.366	3	30.0	78 825
1756	(9.0)	38 38.32	+5.4312	+0.2968	−76 41 55.7	−18.217	+0.338	2	23.4	76 779
1757	9.0	39 54.66	4.9821	.2114	73 32 8.0	18.170	.314	2	33.9	73 1188
1758	8.1	40 4.48	5.5502	.3157	77 8 57.8	18.164	.350	2	32.8	76 781
1759	(8.3)	40 55.34	5.6536	.3338	77 33 12.3	18.132	.359	2	32.9	77 909
1761	9.1	41 5.52	5.1521	.2376	74 39 25.3	18.126	.328	2	32.9	74 1096
1762	9.0	41 15.41	+5.9298	+0.3917	−78 41 24.9	−18.120	+0.377	3	30.0	78 827
1765	(6.8)	45 6.76	4.9807	.1998	72 46 17.4	17.973	.329	2	33.9	72 1452
1766	(7.7)	45 17.33	6.4000	.4813	79 54 6.9	17.966	.421	2	32.9	79 744
1768	(8.4)	45 46.26	5.2763	.2471	74 53 14.4	17.948	.350	3	33.4	74 1109
1769	8.0	45 50.13	5.9363	.3740	78 15 14.4	17.945	.393	3	32.7	78 829
1770	6.4	45 56.26	+7.4783	+0.7694	−82 17 46.9	−17.941	+0.494	2	32.8	82 585
1773	(7.0)	46 44.07	5.0231	.2030	72 53 51.0	17.910	.336	3	26.7	72 1455
1774	8.9	47 30.48	5.1296	.2183	73 37 52.6	17.880	.346	2	33.9	73 1204
1776	8.6	48 23.81	5.4965	.2789	75 54 4.7	17.844	.373	3	33.0	75 910
1777	(8.4)	49 14.11	5.1179	.2126	73 18 45.1	17.811	.350	2	32.9	73 1210
1778	8.1	49 14.36	+5.7011	+0.3144	−76 52 9.3	−17.810	+0.389	3	33.4	76 786
1779	9.0	49 17.42	5.5867	.2927	76 17 17.0	17.808	.381	3	29.7	76 787
1780	(9.0)	49 17.67	5.2828	.2393	74 29 16.6	17.808	.361	4	25.9	74 1117
1781	8.9	49 19.28	5.8059	.3344	77 20 52.1	17.807	.396	2	33.9	77 920
1783	9.0	50 12.02	5.2479	.2313	74 8 13.5	17.772	.361	2	32.8	73 1215
1785	9.1	50 29.80	+5.4945	+0.2726	−75 38 53.8	−17.760	+0.379	2	32.9	75 914
1788	8.9	52 30.64	5.5341	.2739	75 38 34.6	17.678	.388	3-2	26.7-28.4	75 916
1790	9.2	53 18.32	5.4152	.2515	74 51 12.2	17.645	.382	3	33.0	74 1124
1792	8.9	53 24.76	5.1771	.2129	73 13 2.5	17.640	.366	3	33.4	72 1468
1793	(8.2)	53 26.12	6.0213	.3624	77 51 4.3	17.639	.424	3	32.7	77 924
1794	9.0	53 44.20	+5.1984	+0.2155	−73 20 6.1	−17.627	+0.368	3-2	30.0-32.9	73 1227
1795	(8.3)	54 56.28	6.1060	.3738	78 2 29.4	17.576	.436	2	32.4	77 927
1796	(8.2)	55 57.66	5.9691	.3432	77 23 42.4	17.533	.429	3-4	26.8-25.9	77 928
1797	9.0	56 56.74	6.6711	.4860	79 43 9.0	17.491	.483	2	33.9	79 750
1799	7.8	59 4.00	6.9978	.5509	80 24 22.1	17.400	.514	3	33.0	80 701
1800	8.6	59 12.12	+5.6170	+0.2700	−75 22 12.7	−17.394	+0.414	3	33.4	75 926
1801	(8.5)	59 30.28	6.4635	.4290	78 53 34.7	17.381	.471	3	32.7	78 841
1802	(8.8)	59 34.40	6.0706	.3501	77 28 27.4	17.378	.448	3	30.0	77 930
1803	(8.8)	59 39.40	5.6899	.2812	75 42 50.0	17.374	.421	2	32.4	75 927
1805	(8.5)	59 56.24	5.2385	.2087	72 51 41.0	17.362	.389	2	23.4	72 1488
1810	(8.4)	14 1 25.91	+6.6321	+0.4564	−79 15 20.9	−17.296	+0.496	2	32.9	79 752
1814	(9.0)	3 12.24	7.4864	.6465	81 11 13.7	17.217	.566	2	32.4	80 703
1815	(8.7)	3 30.04	7.6272	.6801	81 26 14.1	17.204	.578	2	32.9	81 644
1818	(8.8)	4 34.07	5.2333	.1990	72 15 41.5	17.156	.402	3	26.4	72 1495
1820	(8.3)	5 35.04	6.3196	.3764	77 53 53.6	17.110	.487	2	28.9	77 937

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
1822	9.0	$14^h\ 6^m\ 0^s89$	$+5^s6529$	$+0^s2585$	$-74°51'\ 3''0$	$-17''090$	$+0''438$	2	32.9	74°1148
1823	(9.0)	6 41.76	5.4566	.2269	73 35 38.0	17.059	.425	2	32.9	73 1246
1828	(8.6)	8 1.57	5.3688	.2115	72 51 23.0	16.998	.422	2	32.4	72 1503
1829	(6.5)	8 42.41	7.3985	.5922	80 39 27.9	16.966	.582	5	33.2	80 706
1830	7.3	8 57.08	6.2398	.3500	77 18 54.2	16.955	.492	2	33.4	77 940
1832	(8.7)	9 5.88	+6.2472	+0.3508	−77 19 53.4	−16.948	+0.494	2	23.4	77 941
1836	(8.9)	10 12.49	5.9019	.2880	75 44 23.3	16.896	.470	2	32.9	75 949
1837	(8.7)	10 13.03	5.4751	.2223	73 20 9.7	16.895	.437	2	32.9	73 1260
1844	(8.1)	13 13.19	6.0952	.3116	76 21 14.8	16.752	.495	2	32.5	76 814
1846	(8.8)	13 31.77	5.7734	.2593	74 46 11.4	16.738	.470	3	26.4	74 1165
1851	(8.4)	15 16.65	+5.4743	+0.2122	−72 47 30.7	−16.653	+0.451	2	32.9	72 1517
1856	(8.9)	17 23.95	6.6562	.3968	78 7 2.5	16.549	.554	2	32.4	77 953
1858	(8.3)	18 25.42	5.4480	.2028	72 16 49.3	16.498	.458	3	33.1	72 1526
1860	7.4	19 3.37	6.1704	.3074	76 10 49.2	16.467	.520	3	26.4	75 955
1863	8.3	19 45.62	5.7557	.2426	74 4 42.5	16.432	.488	2	32.9	73 1279
1870	(8.9)	21 1.74	+6.3695	+0.3344	−76 49 50.1	−16.368	+0.543	2	32.4	76 824
1871	(8.8)	21 3.87	5.5726	.2145	72 50 51.3	16.366	.476	2	32.9	72 1529
1872	(8.9)	21 23.62	6.6548	.3824	77 49 12.8	16.349	.568	2	27.9	77 961
1873	6.8	21 37.79	6.2713	.3165	76 23 33.3	16.338	.537	2	32.5	76 826
1876	(9.0)	22 36.45	5.7533	.2361	73 47 51.9	16.288	.496	3	30.0	73 1288
1879	8.7	23 13.31	+6.7396	+0.3912	−77 57 51.0	−16.256	+0.582	2	32.9	77 963
1884	(8.5)	24 12.50	6.4341	.3356	76 49 52.4	16.206	.559	2	32.4	76 829
1885	(8.5)	24 14.88	5.8266	.2429	74 3 27.4	16.204	.507	2	32.5	73 1295
1886	7.7	24 19.42	7.3703	.5067	79 37 20.9	16.200	.640	2	33.1	79 766
1888	(9.0)	24 57.83	5.5921	.2098	72 35 21.4	16.167	.489	2	23.4	72 1534
1890	(8.7)	25 22.71	+5.9060	+0.2516	−74 22 59.0	−16.145	+0.517	2	28.9	74 1183
1893	(8.9)	26 54.92	6.1179	.2788	75 17 42.4	16.065	.540	2	32.9	75 971
1900	(8.1)	28 10.69	5.7672	.2266	73 21 53.0	15.999	.513	2	32.5	73 1302
1902	(8.0)	28 25.92	7.4952	.5130	79 40 5.0	15.986	.666	3	26.4	79 770
1904	(8.8)	28 45.00	6.2806	.2985	75 52 2.2	15.969	.560	2	28.9	75 977
1906	8.9	28 52.98	+5.9761	+0.2537	−74 26 31.1	−15.962	+0.534	2	32.9	74 1191
1907	(8.2)	29 50.22	6.1537	.2769	75 13 19.9	15.911	.552	2	32.9	75 980
1913	(8.8)	30 54.63	6.0938	.2657	74 51 15.5	15.854	.550	2	32.4	74 1201
1914	8.7	31 8.33	6.4805	.3228	76 29 23.9	15.842	.586	2	32.5	76 842
1916	(8.9)	31 41.28	5.8673	.2329	73 37 19.9	15.812	.532	3	26.4	73 1313
1920	(8.6)	33 23.62	+8.7820	+0.7664	−81 44 13.4	−15.720	+0.801	2	32.9	81 668
1921	(8.8)	33 30.89	5.7329	.2121	72 40 40.2	15.714	.526	2	32.9	72 1552
1922	(8.2)	33 35.08	5.8752	.2302	73 30 8.6	15.710	.539	2	34.0	73 1322
1926	(9.0)	34 25.35	6.4117	.3033	75 58 43.2	15.664	.590	2	32.4	75 994
1927	(8.2)	34 36.38	6.8000	.3634	77 22 39.9	15.654	.626	2	34.0	77 992
1928	(8.2)	34 51.70	+6.3052	+0.2866	−75 30 9.7	−15.640	+0.582	2	32.5	75 997
1930	(8.6)	35 9.12	6.6220	.3334	76 43 42.6	15.624	.611	2	27.9	76 856
1932	(8.4)	35 25.65	5.9582	.2374	73 47 53.8	15.609	.552	2	28.9	73 1334
1936	(8.4)	36 20.32	6.1458	.2606	74 40 5.2	15.559	.572	2	34.0	74 1226
1951	(6.9)	38 27.76	7.3480	.4430	78 43 41.8	15.441	.690	7-9	33.2-32.1	78 893
1954	(8.7)	40 18.16	+5.8660	+0.2161	−72 52 50.4	−15.338	+0.557	2	32.4	72 1575
1956	8.9	40 29.45	7.4844	.4593	78 57 17.0	15.328	.710	2	32.5	78 897
1958	9.2	40 52.06	5.8004	.2072	72 26 45.1	15.306	.552	2	27.9	72 1581
1963	(9.0)	41 48.46	8.9016	.7382	81 32 22.2	15.253	.848	2	29.4	81 678
1967	8.9	42 59.88	9.2210	.8033	81 55 29.9	15.185	.884	2	34.0	81 679

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
1968	(8.4)	14h43m 4s16	+6.3794	+0.2770	—75°13′ 0″9	—15.181	+0.614	2	32.4	75°1029
1970	(8.7)	43 21.72	7.3830	.4305	78 32 19.1	15.164	.710	2	32.5	78 908
1972	(6.8)	43 33.86	6.2535	.2590	74 37 19.8	15.153	.603	2	24.4	74 1246
1975	(8.6)	45 2.87	6.1282	.2396	73 54 37.4	15.068	.596	2	32.9	73 1376
1976	(8.9)	45 10.25	6.8457	.3384	76 50 40.2	15.061	.665	2	34.0	76 906
1977	(8.9)	45 36.02	+7.8404	+0.5022	—79 29 55.5	—15.036	+0.762	2	34.0	79 789
1980	(9.0)	46 22.88	6.2106	.2473	74 12 46.4	14.990	.607	2	34.0	74 1256
1982	(9.0)	46 29.51	5.8608	.2045	72 20 23.8	14.984	.574	2	32.4	72 1606
1984	(8.6)	46 50.95	8.6236	.6480	80 53 57.2	14.963	.843	4	33.2	80 742
1986	(8.8)	46 58.27	6.2793	.2549	74 29 33.2	14.956	.616	2	27.9	74 1258
1987	(9.0)	47 2.23	+5.8897	+0.2069	—72 27 59.0	—14.952	+0.578	2	24.4	72 1609
1988	(8.5)	47 8.54	7.0368	.3616	77 20 22.2	14.946	.690	2	28.9	77 1022
1990	(8.5)	47 30.51	5.8533	.2019	72 12 45.7	14.925	.576	2	32.9	72 1613
1993	8.0	48 12.93	5.9752	.2148	72 51 37.1	14.884	.590	2	34.0	72 1616
1995	(8.9)	48 45.94	5.9630	.2124	72 44 57.0	14.851	.590	2	32.4	72 1619
1997	(7.9)	49 12.29	+6.9132	+0.3368	—76 49 9.8	—14.825	+0.684	2	32.5	76 922
1998	(7.4)	49 16.64	6.7800	.3173	76 21 32.1	14.821	.672	9-10	33.9	76 924
2009	(6.0)	51 47.50	6.4081	.2608	74 43 52.7	14.672	.643	2	32.4	74 1281
2011	(8.4)	52 2.55	6.1478	.2282	73 29 17.8	14.657	.618	2	32.5	73 1408
2012	(8.9)	52 4.15	6.9426	.3328	76 44 38.7	14.656	.697	2	34.5	76 936
2013	(8.2)	52 21.76	+6.1033	+0.2222	—73 14 7.9	—14.638	+0.614	3	26.4	73 1409
2015	(8.0)	52 45.52	6.1353	.2253	73 22 19.2	14.614	.618	2	28.9	73 1412
2017	(8.4)	52 47.34	7.0863	.3517	77 9 41.3	14.613	.713	2	32.9	76 939
2024	7.5	54 9.55	6.3758	.2516	74 25 38.0	14.530	.646	2	32.4	74 1291
2026	(8.4)	55 43.71	6.5858	.2747	75 12 57.1	14.436	.672	4	33.4	75 1083
2027	(8.4)	55 46.07	+6.6771	+0.2865	—75 34 18.7	—14.433	+0.682	2	32.9	75 1082
2028	(8.8)	55 50.17	6.5478	.2696	75 3 15.5	14.429	.669	3	33.1	74 1297
2031	(7.7)	55 57.04	7.3917	.3876	77 52 20.0	14.422	.754	3	26.4	77 1042
2037	9.1	57 22.51	6.3810	.2454	74 14 1.6	14.335	.656	2-3	33.9-34.2	74 1307
2039	(8.8)	57 28.24	6.1141	.2141	72 55 14.0	14.329	.629	2	32.4	72 1663
2040	(8.5)	57 31.01	+6.2473	+0.2293	—73 35 40.2	—14.326	+0.643	2	33.4	73 1448
2041	8.2	57 37.41	7.4892	.3969	78 2 43.6	14.320	.770	2	33.5	77 1047
2042	8.9	57 44.05	6.4016	.2472	74 18 9.0	14.313	.659	3	27.1	74 1309
2043	(7.0)	57 45.46	8.3911	.5469	80 1 20.4	14.312	.862	3	26.4	79 795
2046	9.1	58 45.09	6.4718	.2536	74 32 41.5	14.312	.669	2	33.4	74 1312
2047	(8.6)	58 50.04	+6.3363	+0.2372	—73 55 48.5	—14.246	+0.656	2	34.0	73 1454
2050	8.5	59 10.65	7.0859	.3330	76 47 47.8	14.225	.734	2-3	33.9-34.2	76 963
2055	(8.8)	15 0 1.27	6.1553	.2141	72 57 21.1	14.172	.640	3-2	23.5-23.4	72 1683
2057	(8.6)	0 26.61	6.8551	.2982	75 56 49.5	14.146	.714	3	27.1	75 1101
2060	(9.0)	1 21.76	7.2007	.3427	77 1 57.7	14.089	.753	2	34.0	76 972
2061	7.8	1 41.46	+6.6689	+0.2714	—75 10 26.9	—14.069	+0.698	2	34.0	74 1318
2064	8.5	2 27.12	8.1923	.4914	79 26 1.1	14.021	.859	2	34.0	79 806
2065	8.6	2 30.74	7.8650	.4379	78 43 37.8	14.018	.826	2-3	34.0-34.2	78 956
2067	8.8	2 35.87	6.4315	.2407	74 7 8.0	14.012	.676	2	33.5	73 1475
2068	8.5	2 56.24	6.5154	.2499	74 27 56.0	13.991	.686	3	33.1	74 1324
2069	(8.6)	3 2.46	+6.3216	+0.2272	—73 34 49.3	—13.984	+0.666	4	25.7	73 1478
2070	(8.5)	3 18.07	6.1790	.2109	72 51 8.0	13.968	.652	3	27.1	72 1703
2072	8.4	3 42.91	6.1871	.2110	72 51 57.7	13.942	.654	2	34.0	72 1707
2073	(8.3)	3 42.91	8.7979	.5913	80 28 47.7	13.942	.927	3	30.1	80 755
2074	9.0	3 47.51	6.1642	.2084	72 44 27.8	13.937	.652	2	34.0	72 1708

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
2077	9.2	15h 4m 9s01	+6s5590	+0s2525	−74°34′ 30″7	−13″915	+0″694	2	34.0	74°1333
2079	8.4	4 26.84	8.1055	.4688	79 9 59.9	13.896	.858	2-3	33.9-34.2	78 964
2080	(6.4)	4 48.57	6.1294	.2029	72 29 10.5	13.873	.651	3	33.1	72 1714
2083	(8.9)	5 15.57	7.3174	.3475	77 10 28.0	13.845	.777	4	25.7	76 988
2085	9.2	5 25.72	6.6315	.2584	74 47 51.1	13.834	.706	3	27.1	74 1339
2086	(8.4)	5 29.50	+6.5913	+0.2535	−74 37 42.0	−13.830	+0.701	3	30.1	74 1340
2088	(8.4)	6 0.71	7.4154	.3589	77 24 59.3	13.797	.790	5	33.4	77 1071
2089	7.8	6 8.59	6.7614	.2725	75 16 4.5	13.789	.721	2	34.0	75 1122
2091	9.0	6 32.64	6.2801	.2160	73 8 52.9	13.763	.672	2	34.0	72 1721
2093	8.5	7 55.03	6.1010	.1947	72 7 6.7	13.676	.656	2-3	34.0-34.2	71 1773
2096	7.2	8 41.10	+7.7619	+0.4000	−78 11 41.8	−13.627	+0.836	3	33.1	78 972
2098	(8.8)	9 1.85	8.0005	.4344	78 44 10.6	13.604	.862	4	25.7	78 973
2099	(8.4)	9 6.77	6.3661	.2206	73 24 2.2	13.599	.688	3	27.1	73 1499
2100	(8.4)	9 34.75	6.5718	.2425	74 17 57.2	13.569	.711	2	29.0	74 1356
2102	8.9	9 36.15	7.1944	.3185	76 34 36.9	13.568	.778	2	34.0	76 999
2103	(9.0)	9 47.29	+7.7915	+0.4005	−78 12 58.3	−13.556	+0.842	2	34.0	78 977
2104	9.1	9 55.21	6.7863	.2668	75 8 44.5	13.547	.735	2	34.0	74 1357
2105	8.9	10 15.12	8.1547	.4535	79 1 2.6	13.526	.883	2	34.0	78 978
2107	(9.0)	10 22.96	6.1602	.1967	72 16 33.3	13.517	.669	2-3	34.0-34.2	72 1736
2110	8.7	10 32.44	6.1859	.1990	72 24 10.0	13.507	.672	2	33.4	72 1737
2112	(9.0)	10 47.91	+7.2504	+0.3225	−76 41 21.6	−13.490	+0.788	2	28.0	76 1000
2114	8.0	11 7.84	9.7853	.7362	81 36 46.2	13.469	1.062	2	28.5	81 697
2118	7.4	11 39.91	6.8505	.2704	75 17 24.3	13.434	0.747	2	34.0	75 1135
2125	(8.2)	13 26.61	7.4895	.3465	77 15 31.2	13.318	.822	2	33.5	77 1092
2127	8.5	13 30.98	6.8822	.2699	75 18 20.3	13.314	.756	3	27.1	75 1140
2129	(9.0)	14 3.96	+6.3452	+0.2093	−72 59 23.9	−13.278	+0.698	2	33.5	72 1756
2130	(6.6)	14 7.88	6.5908	.2354	74 7 42.5	13.273	.726	2	34.0	73 1527
2132	(8.8)	14 40.94	6.4570	.2199	73 29 2.6	13.237	.712	2	34.0	73 1535
2134	8.1	15 18.24	6.5396	.2275	73 49 13.8	13.196	.723	2	34.0	73 1540
2136	(8.6)	15 28.09	6.7758	.2532	74 47 38.4	13.186	.750	3	33.1	74 1380
2138	8.7	15 40.70	+6.7789	+0.2531	−74 47 41.2	−13.172	+0.750	4	33.4	74 1383
2140	(7.2)	15 51.92	7.1942	.3018	76 15 23.0	13.159	.797	3	27.1	76 1020
2141	(9.0)	15 52.53	6.2140	.1930	72 12 28.4	13.159	.689	4	25.7	72 1766
2143	9.1	16 54.27	7.6344	.3553	77 29 30.1	13.191	.848	2	33.5	77 1104
2144	8.9	17 4.12	6.6857	.2398	74 20 35.5	13.080	.744	2	34.0	74 1388
2146	9.0	17 10.15	+6.5579	+0.2258	−73 47 34.6	−13.073	+0.730	2	34.0	73 1548
2149	8.6	17 32.45	7.2739	.3072	76 25 30.6	13.048	.810	3-4	34.1-34.2	76 1025
2150	8.4	17 46.37	6.8632	.2580	75 0 17.4	13.033	.766	2	33.4	74 1391
2152	8.8	18 19.87	7.9337	.3914	78 10 42.9	12.996	.886	3	33.1	77 1106
2154	(8.9)	18 33.85	6.7187	.2403	74 23 43.6	12.980	.752	4	25.7	74 1393
2155	(9.0)	18 37.40	+7.2356	+0.2996	−76 15 6.0	−12.976	+0.809	2	28.4	76 1029
2157	8.5	19 11.63	6.5364	.2197	73 34 50.5	12.938	.733	2	34.0	73 1559
2158	(8.0)	19 17.56	6.4022	.2058	72 57 3.6	12.932	.719	2	33.5	72 1786
2159	8.9	19 28.30	9.5544	.6429	81 2 31.6	12.920	1.070	2	34.0	80 765
2160	8.7	19 36.10	7.2537	.2993	76 15 41.0	12.911	0.814	3	30.8	76 1033
2164	7.1	20 50.70	+8.1161	+0.4081	−78 29 30.3	−12.828	+0.915	2	33.4	78 1005
2165	8.7	20 54.04	6.4745	.2102	73 12 00.0	12.824	.731	2-3	33.9-34.2	73 1570
2167	8.0	21 11.13	6.6290	.2255	73 52 30.2	12.805	.749	3	33.1	73 1572
2168	9.0	21 20.01	6.2866	.1910	72 15 4.8	12.795	.711	2	33.5	72 1796
2169	(7.8)	21 25.02	7.2222	.2908	76 4 17.6	12.789	.816	4	26.7	75 1167

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
2170	(8.8)	15h21m27s59	+7s0312	+0s2686	—75°25′ 34″8	—12″786	+0″795	2	24.4	75°1170
2172	8.0	21 49.47	6.7459	.2369	74 19 43.0	12.762	.764	2	33.5	74 1401
2173	8.9	22 12.96	6.7915	.2404	74 29 26.2	12.735	.770	2	34.0	74 1403
2174	(8.7)	22 15.82	6.6134	.2218	73 44 53.0	12.732	.750	2	34.0	73 1578
2175	(9.0)	22 33.32	6.5670	.2165	73 31 40.4	12.712	.746	2	34.0	73 1584
2181	8.8	22 51.56	+7.4583	+0.3154	—76 43 45.4	—12.692	+0.847	2	33.4	76 1044
2183	(8.5)	23 14.35	7.4711	.3159	76 44 57.5	12.666	.850	3	23.5	76 1046
2185	(8.5)	23 19.84	9.9832	.6970	81 28 23.9	12.660	1.134	2	24.4	81 709
2186	9.0	23 50.75	6.4873	.2062	73 5 29.6	12.625	0.740	2	33.5	72 1805
2187	(9.0)	23 59.15	6.2924	.1872	72 7 23.2	12.616	.718	2	34.0	71 1859
2190	8.1	24 13.65	+7.4105	+0.3059	—76 31 32.1	—12.599	+0.846	2	34.0	76 1049
2192	(9.0)	24 40.51	6.7245	.2285	74 5 19.4	12.569	.769	2-3	33.9-34.2	73 1590
2195	8.7	25 6.15	7.1667	.2753	75 42 46.6	12.539	.820	3	33.1	75 1192
2197	(8.2)	25 12.64	7.2479	.2843	75 58 28.8	12.532	.830	4	25.7	75 1193
2198	(7.4)	25 18.62	8.3577	.4257	78 49 57.5	12.525	.957	3	27.1	78 1014
2200	8.9	25 54.55	+7.0906	+0.2649	—75 24 52.3	—12.484	+0.814	2	33.5	75 1197
2201	(8.4)	26 2.08	7.0806	.2635	75 22 24.0	12.476	.813	2	34.0	75 1198
2206	8.0	26 39.62	8.2831	.4103	78 37 30.7	12.433	.952	2	33.4	78 1020
2207	8.5	26 42.39	7.0054	.2538	75 4 23.1	12.430	.806	2-3	33.9-34.2	74 1426
2209	8.7	27 1.47	7.4826	.3069	76 36 45.9	12.408	.862	2	33.4	76 1057
2210	8.4	27 17.40	+7.3090	+0.2860	—76 4 22.5	—12.390	+0.843	2	33.5	75 1202
2211	(8.6)	27 32.68	7.1500	.2676	75 32 24.0	12.372	.825	4	25.7	75 1207
2212	(8.8)	27 33.71	7.2587	.2797	75 53 58.9	12.371	.838	3	27.1	75 1206
2214	(7.6)	28 5.38	6.4316	.1934	72 35 16.8	12.335	.744	2	33.5	72 1820
2215	8.5	28 22.13	7.4478	.2992	76 27 1.3	12.315	.862	2	34.0	76 1061
2217	9.0	28 38.30	+6.7968	+0.2279	—74 10 41.9	—12.297	+0.788	2	33.4	74 1433
2219	7.0	29 16.63	7.9104	.3525	77 40 4.9	12.252	.918	2	34.0	77 1134
2220	8.4	29 22.98	6.8046	.2272	74 10 19.0	12.245	.791	2	34.0	74 1436
2221	9.0	29 28.84	6.4120	.1893	72 24 52.5	12.238	.746	2	34.0	72 1827
2222	9.0	29 43.64	7.1410	.2616	75 24 23.7	12.221	.830	2	33.4	75 1213
2225	8.6	29 55.39	+7.3291	+0.2817	—76 1 0.6	—12.208	+0.853	2	33.5	75 1214
2226	(8.8)	29 58.91	6.5152	.1980	72 53 0.1	12.204	.759	3	23.5	72 1829
2229	(8.4)	30 41.00	6.5335	.1985	72 55 52.6	12.155	.762	5-4	31.3-33.0	72 1834
2230	9.0	30 49.58	8.7800	.4637	79 26 53.5	12.145	1.024	2	34.0	79 855
2233	8.2	31 47.47	6.8411	.2260	74 11 50.8	12.078	0.801	2	34.0	74 1451
2234	6.4	32 0.24	+6.6079	+0.2031	—73 12 4.2	—12.063	+0.774	2-3	34.6	73 1625
2236	8.6	32 21.81	6.4680	.1896	72 31 50.1	12.038	.759	2	33.4	72 1843
2238	9.0	32 38.33	7.4280	.2859	76 12 12.3	12.018	.872	2	33.5	76 1082
2239	6.4	32 38.59	7.3110	.2730	75 50 15.5	12.018	.858	3	33.1	75 1222
2240	(8.8)	32 43.16	7.0678	.2470	75 0 34.4	12.013	.830	4	25.7	74 1456
2241	(8.8)	32 57.73	+8.3213	+0.3928	—78 28 15.4	—11.996	+0.977	3	27.1	78 1031
2243	8.9	33 42.04	9.5924	.5725	80 39 9.4	11.944	1.128	2	34.0	80 777
2244	(8.9)	33 43.67	6.4172	.1828	72 12 28.1	11.942	0.756	3	33.2	72 1848
2246	(8.9)	33 55.38	6.5293	.1925	72 44 24.2	11.928	.770	2	34.0	72 1850
2247	9.0	34 11.16	6.6814	.2061	73 24 48.8	11.910	.788	2	34.0	73 1635
2252	8.9	34 59.57	+7.2589	+0.2618	—75 33 49.3	—11.853	+0.858	3	33.1	75 1230
2253	9.0	35 2.62	6.7565	.2115	73 41 27.6	11.850	.800	2	33.5	73 1637
2254	(8.8)	35 7.04	6.7883	.2144	73 49 11.4	11.844	.803	4	25.7	73 1638
2255	(8.9)	35 15.22	7.4366	.2801	76 7 2.5	11.835	.880	3	27.1	75 1231
2257	(8.4)	36 16.99	7.3117	.2643	75 40 47.7	11.762	.868	3	33.2	75 1236

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
2258	8.8	15h36m26s71	+7s8368	+0s3219	−77°11′49″0	−11″750	+0″930	3	33.4	77°1149
2259	8.8	36 32.45	6.5949	.1939	72 54 32.0	11.744	.784	2	34.0	72 1859
2265	(8.5)	37 34.79	6.4303	.1777	72 4 6.1	11.658	.767	3	33.1	71 1912
2266	(8.8)	38 0.47	6.5958	.1914	72 50 19.4	11.649	.788	4	25.7	72 1864
2267	8.6	38 3.87	8.8809	.4478	79 23 19.7	11.636	1.059	2	33.5	79 865
2269	(8.3)	38 56.28	+6.4728	+0.1792	−72 12 30.7	−11.573	+0.775	2	24.4	72 1868
2270	(9.0)	39 20.82	7.4667	.2731	76 2 15.9	11.544	.895	3	33.2	75 1245
2272	8.6	39 52.68	6.5808	.1869	72 40 32.7	11.506	.790	2	34.0	72 1871
2273	8.9	39 58.29	6.9190	.2172	74 6 53.2	11.499	.831	2	34.0	73 1656
2274	(9.0)	40 4.76	8.4001	.3778	78 23 8.8	11.492	1.008	2	34.0	78 1050
2278	8.2	41 14.08	+8.4663	+0.3820	−78 29 7.2	−11.409	+1.020	2	33.4	78 1053
2280	7.7	41 26.74	8.8226	.4265	79 10 29.5	11.393	1.063	3	33.1	79 867
2281	8.4	41 50.77	6.8531	.2075	73 45 54.4	11.365	0.828	2	33.5	73 1663
2282	(9.0)	42 12.84	9.5193	.5187	80 17 57.6	11.338	1.149	4	25.7	80 783
2283	(8.8)	42 23.53	7.5836	.2777	76 15 52.3	11.325	0.917	3	27.1	76 1110
2285	(8.8)	43 14.57	+7.8555	+0.3045	−76 59 10.4	−11.264	+0.952	3	33.2	76 1112
2286	8.2	43 24.37	8.2456	.3481	77 55 55.5	11.252	.999	2	34.0	77 1168
2287	8.1	43 25.31	7.4830	.2647	75 55 18.5	11.251	.908	2	34.0	75 1261
2288	8.8	44 7.19	7.6133	.2764	76 17 0.1	11.200	.925	2	34.0	76 1116
2289	8.5	44 14.36	6.7239	.1917	73 6 34.0	11.192	.818	3	34.2	72 1879
2291	8.0	45 12.56	+8.0910	+0.3248	−77 30 28.6	−11.121	+0.986	2-3	33.9-34.2	77 1170
2294	8.6	45 40.86	6.7666	.1928	73 13 38.0	11.087	.827	3	33.1	73 1674
2295	8.2	45 45.59	7.3062	.2418	75 15 45.6	11.081	.892	2	33.5	75 1264
2296	(8.9)	46 8.87	9.7591	.5337	80 32 2.9	11.053	1.192	4	25.7	80 788
2298	(8.3)	46 23.16	8.2847	.3430	77 55 6.5	11.035	1.013	2	24.4	77 1175
2299	(8.0)	46 25.66	+6.5911	+0.1769	−72 24 19.1	−11.032	+0.807	3	33.2	72 1884
2300	(9.0)	46 39.33	7.9093	.3007	77 0 5.9	11.016	.968	2	34.0	76 1121
2306	8.4	49 55.81	6.7423	.1834	72 55 46.7	10.775	.833	2	33.4	72 1888
2308	8.7	50 40.85	8.6204	.3672	78 29 42.7	10.720	1.066	3	33.1	78 1070
2309	8.8	50 56.44	6.5908	.1695	72 11 34.3	10.701	0.817	2	33.5	72 1890
2310	9.0	51 17.38	+8.4672	+0.3476	−78 9 29.0	−10.675	+1.049	2	27.9	78 1071
2311	(9.0)	51 24.79	6.7643	.1826	72 57 35.6	10.666	0.839	3	27.1	72 1892
2313	(8.8)	51 57.70	6.8722	.1904	73 23 36.3	10.625	0.854	4	33.0	73 1679
2314	(8.5)	52 8.23	8.0890	.3040	77 15 53.3	10.612	1.005	2	34.0	77 1192
2315	8.1	52 25.91	6.6168	.1692	72 14 52.8	10.590	0.823	2	34.0	72 1894
2316	9.0	53 10.56	+6.7551	+0.1797	−72 50 33.1	−10.535	+0.839	2	34.0	72 1895
2318	7.0	53 35.86	6.8670	.1871	73 18 7.9	10.503	.857	2	34.0	73 1683
2319	8.6	53 48.93	7.1373	.2092	74 20 51.4	10.487	.891	2-3	34.0-34.2	74 1510
2322	9.1	54 50.93	7.0346	.1985	73 55 14.0	10.410	.881	2	33.4	73 1685
2323	8.9	54 55.40	8.6916	.3604	78 30 33.6	10.404	1.087	2	33.5	78 1082
2324	8.9	54 58.24	+8.9774	+0.3931	−79 3 1.6	−10.401	+1.123	3	27.1	78 1080
2325	(8.9)	54 58.74	8.2785	.3153	77 37 22.6	10.400	1.036	3	30.9	77 1197
2327	9.0	55 42.53	8.0551	.2902	77 3 43.3	10.346	1.010	3	33.2	76 1131
2328	(8.9)	56 18.78	6.6805	.1678	72 22 18.9	10.300	0.840	2	34.0	72 1899
2329	(8.2)	56 56.88	6.7486	.1719	72 39 5.6	10.253	0.850	2	34.0	72 1900
2331	(8.6)	57 27.56	+7.7018	+0.2514	−76 3 1.9	−10.214	+0.970	2	34.0	75 1277
2333	7.6	57 56.33	8.0932	.2876	77 5 5.3	10.178	1.021	2	34.0	76 1135
2336	8.7	58 16.38	6.7296	.1682	72 30 40.2	10.153	0.850	2	33.5	72 1903
2337	9.1	58 16.85	9.5844	.4526	79 57 55.3	10.152	1.209	3	33.1	79 891
2338	8.7	58 36.63	8.6849	.3468	78 23 17.0	10.127	1.097	5	29.7	78 1088

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
2339	(8.8)	15h58m41s66	+ 8.9158	+0.3719	—78°49′ 58″6	—10.121	+1.126	2	24.4	78°1087
2341	(8.8)	58 50.83	8.4701	.3232	77 55 55.8	10.110	1.070	3	33.2	77 1200
2342	9.0	59 27.24	7.1314	.1976	74 6 20.2	10.064	0.903	2	34.0	73 1690
2343	(8.2)	59 31.76	7.0956	.1945	73 58 7.0	10.058	0.899	2	34.0	73 1691
2344	9.0	59 49:98	7.0071	.1869	73 36 55.1	10.035	0.888	2	34.0	73 1692
2345	(9.0)	16 0 30.71	+ 7.0544	+0.1894	—73 46 23.6	— 9.984	+0.896	3	26.5	73 1693
2346	(9.0)	0 56.64	11.0652	.6376	81 44 30.1	9.951	1.405	3	33.2	81 761
2347	8.3	0 57.37	6.6969	.1615	72 15 0.5	9.950	0.852	3	31.2	72 1904
2349	9.0	1 28.05	10.1260	.5058	80 38 54.2	9.911	1.287	2	33.6	80 802
2350	9.0	1 28.32	7.3560	.2119	74 49 37.2	9.911	0.936	4	34.0	74 1517
2352	8.5	1 36.14	+11.0637	+0.6331	—81 43 36.6	— 9.901	+1.407	2	34.5	81 763
2353	(9.0)	2 40.81	7.6768	.2365	75 47 58.6	9.819	0.980	4	33.5	75 1282
2354	(7.8)	2 43.40	7.3803	.2112	74 51 50.6	9.815	0.942	3	26.5	74 1520
2355	8.4	3 2.75	7.4540	.2166	75 5 46.4	9.791	0.952	4	31.0	74 1522
2357	9.3	4 34.94	7.0437	.1809	73 34 37.9	9.673	0.903	2	33.6	73 1705
2359	8.7	4 49.13	+ 7.9492	+0.2553	—76 29 46.0	— 9.655	+1.020	4	34.0	76 1145
2361	8.5	5 34.11	6.7123	.1552	72 8 0.3	9.598	0.863	3	33.8	71 1961
2362	(8.4)	5 40.67	8.5664	.3110	77 56 32.5	9.589	1.101	4	33.5	77 1202
2363	(8.8)	6 5.41	7.0027	.1752	73 21 32.1	9.558	0.902	3	26.5	73 1707
2364	(9.2)	6 40.76	7.7433	.2327	75 51 51.0	9.512	0.998	5	31.8	75 1288
2365	9.0	7 47.36	+ 7.1745	+0.1848	—73 57 33.1	— 9.427	+0.927	3	31.2	73 1710
2366	(8.0)	8 32.29	8.1728	.2653	76 57 28.6	9.369	1.057	2	33.5	76 1149
2368	6.3	9 11.53	8.8788	.3303	78 28 55.2	9.318	1.150	2	33.6	78 1093
2370	(9.0)	9 33.28	8.6143	.3033	77 56 17.7	9.290	1.117	2	33.5	76 1152
2372	(6.7)	9 40.59	6.9126	.1624	72 51 23.8	9.281	0.897	2	23.5	72 1920
2373	8.6	9 53.68	+ 6.8940	+0.1608	—72 46 11.7	— 9.264	+0.895	5	31.8	72 1921
2376	9.0	11 50.80	7.4886	.2004	74 54 53.3	9.112	0.976	2	33.6	74 1537
2377	8.9	12 18.27	7.9588	.2369	76 17 44.1	9.076	1.038	4	34.0	76 1153
2378	9.0	12 35.36	6.8476	.1532	72 28 18.3	9.054	0.894	3	33.8	72 1928
2380	8.6	12 46.16	7.6842	.2135	75 29 55.0	9.040	1.004	4	33.5	75 1294
2381	(8.8)	13 4.23	+ 7.7875	+0.2210	—75 47 40.5	— 9.017	+1.018	3	26.5	75 1296
2382	8.0	13 19.89	11.3447	.5963	81 47 7.0	8.996	1.482	5	31.8	81 767
2383	8.6	13 34.75	7.6381	.2081	75 20 1.2	8.977	0.999	2	29.5	75 1297
2386	9.0	14 16.84	7.0727	.1654	73 20 39.9	8.922	0.927	4	34.0	73 1718
2388	(8.7)	15 29.04	6.9855	.1575	72 57 10.4	8.828	0.918	4	33.5	72 1935
2389	(9.0)	15 48.78	+ 7.2565	+0.1753	—73 59 17.1	— 8.802	+0.954	2	33.5	73 1721
2390	(8.6)	16 6.75	6.8622	.1484	72 24 35.4	8.778	0.903	3	26.5	72 1937
2391	8.9	16 9.66	7.8182	.2161	75 47 30.7	8.774	1.028	5	31.8	75 1300
2392	(9.0)	16 32.68	7.0938	.1628	73 21 3.5	8.744	0.934	2	29.5	73 1724
2395	8.6	17 16.86	7.8095	.2128	75 44 4.3	8.686	1.030	4	34.0	75 1303
2397	(9.0)	18 33.06	+ 7.6232	+0.1959	—75 8 17.1	— 8.586	+1.008	2	33.5	75 1305
2398	(7.5)	18 57.49	7.0050	.1528	72 54 56.3	8.554	0.927	4	33.5	72 1946
2399	(8.5)	19 10.38	6.9910	.1516	72 51 4.0	8.537	0.926	3	26.5	72 1947
2400	8.8	19 35.18	7.2451	.1674	73 49 34.9	8.504	0.960	3	31.0	73 1726
2401	8.4	20 19.68	7.6077	.1909	75 2 15.6	8.445	1.009	2	29.5	74 1546
2406	9.0	21 31.63	+ 7.1178	+0.1555	—73 16 59.4	— 8.350	+0.947	2	33.5	73 1730
2407	(5.2)	21 53.02	9.1746	.3136	78 43 55.5	8.322	1.220	2	32.5	78 1103
2408	(8.7)	22 8.28	8.0788	.2214	76 20 35.9	8.301	1.076	2-3	26.5	76 1163
2409	9.2	22 35.57	9.1278	.3068	78 37 53.8	8.265	1.216	5	31.8	78 1104
2416	8.1	25 58.88	8.4608	.2404	77 11 12.3	7.994	1.135	4	33.5	77 1217

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
2417	9.0	16h26m56s30	+ 6s8639	+0s1313	−72° 3′ 23″8	−7″918	+0″923	4	31.6	71°2035
2418	(8.7)	26 56.35	9.1677	.2949	78 36 42.1	7.917	1.231	3	27.2	78 1105
2424	8.7	29 47.16	7.8572	.1871	75 32 10.5	7.688	1.061	2	33.5	75 1321
2425	(9.0)	29 51.28	7.0284	.1359	72 40 13.5	7.682	0.950	3	33.2	72 1965
2427	8.4	31 28.11	6.8982	.1261	72 4 8.3	7.552	0.935	3	30.2	71 2051
2430	8.6	31 55.08	+ 7.4766	+0.1584	−74 17 17.3	−7.516	+1.014	2	33.6	74 1555
2431	6.9	32 4.42	6.9211	.1264	72 9 4.2	7.503	0.939	3	33.9	72 1971
2436	9.0	34 6.52	7 4840	.1545	74 15 22.6	7.338	1.018	2	34.0	74 1561
2437	(8.4)	34 47.71	10.2971	.3622	80 13 18.3	7.282	1.402	3	27 9	80 816
2439	8.7	35 24.85	7.8353	.1730	75 20 4.8	7.231	1.068	2	33.6	75 1324
2440	8.9	35 40.39	+ 6.9825	+0.1240	−72 18 41.5	−7.210	+0.953	2	33.5	72 1979
2443	(8.8)	38 4.66	6.9656	.1193	72 10 24.3	7.013	0.954	3	33.2	72 1981
2444	8.2	38 34.92	11.4175	.4475	81 27 41.0	6.972	1.563	4	29.1	81 771
2445	(9.0)	39 41.89	7.1032	.1236	72 42 10.5	6.880	0 976	3	33.5	72 1986
2446	8.9	39 56.50	11.8125	.4782	81 49 27.8	6.860	1.621	2	29.6	81 772
2451	8.8	42 11.23	+ 8.9471	+0.2271	−77 53 36.7	−6.676	+1.233	2	33.5	77 1227
2452	8.1	42 30.10	7.3537	.1315	73 35 29.7	6.650	1.014	3	33.2	73 1759
2453	(8.2)	42 45.12	7.6825	.1484	74 41 57.6	6.629	1.060	4	29.1	74 1573
2454	9.1	43 3.88	6.9932	.1128	72 9 35.6	6.603	0.965	4	31.0	72 1994
2455	(8.7)	44 15.01	7.2244	.1220	73 4 1.1	6.505	0.999	2-3	27.9-29.6	72 1997
2457	9.1	44 40.47	+10.4990	+0.3329	−80 20 4.1	−6.470	+1.452	4	34.0	80 820
2458	8.8	44 40.99	10.9372	.3692	80 51 48.8	6.469	1.512	3	33.8	80 819
2459	9.1	44 43.55	11.8547	.4516	81 48 13.9	6.466	1.639	2	33.6	81 773
2460	(8.6)	45 4.55	6.9623	.1082	71 58 35.5	6.437	0.964	3	33.8	71 2086
2462	8.3	45 16.52	10.2154	.3076	79 56 58.8	6.420	1.414	4	29.1	79 908
2463	8.3	45 25.56	+ 7.2110	+0.1193	−72 59 14.2	−6.408	+0.999	5	31.6	72 1999
2464	8.0	45 39.88	9.9703	0.2874	79 35 39.6	6.388	1.381	2	29.6	79 909
2466	(8.5)	46 34.64	7.1465	0.1143	72 42 22.2	6.312	0.992	3	33.9	72 2002
2467	9.1	46 59.97	7.2431	0.1181	73 4 26.1	6.277	1.005	3	33.9	72 2003
2468	(8.4)	47 2.50	8.2776	0.1717	76 17 46.0	6.274	1.149	2	34.0	76 1182
2469	(9.0)	47 7.44	+ 7.6571	+0.1381	−74 31 24.8	−6.267	+1.063	3	33.8	74 1579
2470	8.8	47 11.47	11.7764	.4284	81 42 6.4	6.261	1.633	3	33.8	81 775
2471	9.0	47 30.93	8.7325	.1972	77 21 8.5	6.234	1.213	3	30.6	77 1229
2472	8.7	47 36.54	11.3901	.3918	81 19 1.1	6.227	1.581	5	30.6	81 776
2475	8.8	49 9.77	8.0628	.1548	75 41 19.2	6.097	1.122	2	33.6	75 1335
2476	3.7	49 11.76	+ 8.7481	+0.1932	−77 21 25.4	−6.095	+1.218	5	34.1	77 1232
2478	9.2	49 56.75	8.2156	.1611	76 4 57.1	6.032	1.145	3	33.8	75 1337
2479	7.9	50 33.77	8.2267	.1602	76 6 0.2	5.981	1.147	4	33.7	76 1186
2480	7.5	50 41.85	7.3265	.1155	73 18 21.8	5.969	1.022	4	31.0	73 1775
2481	8.8	50 45.78	7.0993	.1054	72 25 8.8	5.964	0.991	3	27.9	72 2009
2482	9.0	50 46.35	+ 7.1506	+0.1076	−72 37 37.0	−5.963	+0.998	4	29.0	72 2008
2484	(9.0)	51 5.24	8.7884	.1901	77 24 42.6	5.937	1.227	2	34.7	77 1233
2485	9.0	51 6.49	9.8649	.2577	79 21 24.7	5.935	1.376	2	33.6	79 911
2486	(8.8)	51 11.30	11.1726	.3537	81 2 37.7	5.928	1.558	2	34.0	80 823
2487	9.0	52 2.74	7.7855	.1344	74 49 38.7	5.857	1.088	4	33.5	74 1586
2488	7.9	52 7.12	+ 9.0691	+0.2034	−77 58 2.6	−5.851	+1.267	3	30.6	77 1235
2489	9.0	52 9.70	9.3418	.2199	78 28 33.0	5.847	1.305	4	34.0	78 1120
2490	8.8	52 43.64	9.2839	.2144	78 21 45.9	5.800	1.298	3	33.8	78 1121
2491	8.6	53 12.13	8.1699	.1508	75 54 13.0	5.760	1.143	3	27.9	75 1341
2492	7.7	53 29.10	7.1331	.1024	72 29 49.1	5.736	0.999	2	29.6	72 2014

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
2493	8.9	16ᵐ53ᵐ34ˢ69	+ 8ˢ5372	+0ˢ1690	—76°48′38″8	—5″728	+1″195	2	33 6	76°1188
2496	8.0	54 6.30	12.4448	.4412	82 12 50.6	5.684	1.742	3	33.8	82 701
2497	9.1	54 9.36	7.6027	.1216	74 12 12.8	5.680	1.065	2	33.5	74 1588
2498	(8.8)	54 20.41	8.3168	.1555	76 15 50.2	5.664	1.166	4	29.1	76 1191
2499	8.8	54 22.07	7.6360	.1227	74 18 31.6	5.662	1.070	3	27.9	74 1589
2500	9.0	54 23.80	+ 7.5085	+0.1169	—73 52 49.1	—5.660	+1.052	3	30.2	73 1780
2501	8.3	54 47.14	11.3756	.3495	81 13 7.1	5.627	1.594	2	33.6	81 779
2507	(7.7)	56 54.28	8.2764	.1472	76 7 6.4	5.449	1.163	6-5	33.9-34.2	76 1194
2508	9.0	58 22.85	7.7201	.1184	74 30 21.0	5.325	1.087	3	27.9	74 1596
2509	(8.4)	58 23.16	7.1516	.0952	72 28 15.4	5.324	1.007	4	29.1	72 2025
2510	8.9	58 24.22	+ 7.5564	+0.1114	—73 58 5.4	—5.323	+1.064	4	31.0	73 1788
2513	(8.5)	59 31.82	7.8752	.1227	74 57 49.0	5.228	1.110	2	33.6	74 1599
2515	8.9	17 0 5.23	7.7870	.1178	74 41 8.6	5.181	1.099	3	33.8	74 1600
2516	(8.1)	0 13.94	7.9866	.1260	75 16 41.0	5.168	1.127	3	33.9	75 1348
2518	8.8	0 34.86	9.3494	.1913	78 22 17.6	5.139	1.320	4	34.0	78 1124
2519	8.7	0 45.33	+ 8.0649	+0.1284	—75 29 26.3	—5.124	+1.139	5	31.8	75 1349
2520	8.8	1 1.10	7.4313	.1016	73 29 5.0	5.102	1.050	2	29.6	73 1793
2523	8.6	1 28.47	7.4144	.1002	73 34 57.7	5.063	1.048	2	33.6	73 1797
2525	(9.0)	2 22.37	7.3426	.0958	73 8 12.2	4.987	1.039	3	33.8	73 1799
2526	8.5	2 27.47	7.5233	.1025	73 46 59.4	4.980	1.064	4	34.0	73 1798
2528	8.5	3 14.68	+ 7.5358	+0.1015	—73 48 45.7	—4.913	+1.067	2	29.6	73 1800
2529	8.7	3 16.32	7.1031	.0857	72 10 46.1	4.911	1.006	4	31.0	72 2037
2532	8.3	3 32.58	9.3351	.1808	78 18 28.2	4.888	1.322	2	33.6	78 1126
2533	8.8	3 40.10	7.2013	.0882	72 34 12.4	4.877	1.020	3	33.9	72 2039
2535	8.8	4 51.92	9.6489	.1935	78 50 9.1	4.776	1.368	3	34.6	78 1127
2536	9.0	5 11.09	+ 7.7479	+0.1987	—74 28 48.0	—4.749	+0.936	2	34.6	74 1608
2537	8.7	5 26.32	8.0556	.1174	75 23 32.7	4.727	1.143	4	31.0	75 1361
2538	(8.8)	5 29.49	7.1588	.0842	72 22 4.2	4.723	1.016	3	30.9	72 2045
2539	8.6	5 31.57	8.3850	.1307	76 15 42.2	4.720	1.190	2	29.6	76 1198
2544	8.4	7 39.32	9.6429	.1820	78 47 38.8	4.538	1.371	2	34.5	78 1128
2545	8.7	7 56.29	+ 7.6660	+0.0975	—74 10 26.6	—4.514	+1.091	2	34.7	74 1612
2546	9.0	7 56.98	7.4560	.0899	73 27 22.6	4.513	1.061	2	34.6	73 1809
2547	8.9	8 11.74	9.1904	.1585	77 58 55.7	4.492	1.308	4	31.4	77 1244
2548	8.8	9 4.88	7.3563	.0846	73 4 30.0	4.417	1.048	2	29.6	73 1814
2550	8.2	9 16.74	9.7704	.1822	78 59 5.2	4.400	1.391	2	33.6	78 1129
2551	8.9	9 20.61	+ 7.2329	+0.0802	—72 35 55.6	—4.395	+1.031	3	33.9	72 2050
2553	7.8	10 0.55	7.7847	.0974	74 31 24.7	4.338	1.110	3	33.9	74 1617
2554	(9.0)	10 49.77	8.7802	.1330	77 6 51.3	4.268	1.253	3	33.9	77 1245
2555	9.0	11 11.63	9.5777	.1661	78 38 47.6	4.236	1.367	2-3	33.6-30.2	78 1130
2556	9.0	11 14.28	7.5309	.0866	73 40 11.3	4.233	1.075	2	29.6	73 1818
2557	9.0	11 14.40	+ 7.3155	+0.0798	—72 53 17.7	—4.232	+1.044	3	30.9	72 2054
2559	7.1	12 23.05	8.0542	.1017	75 15 59.7	4.135	0.511	3	33.9	75 1368
2560	8.4	12 30.99	8.4269	.1149	76 16 27.3	4.123	1.204	2	33.6	76 1204
2562	9 2	14 46.72	8.2996	.1049	75 55 33.0	3.930	1.188	2	33.5	75 1371
2563	9.2	14 48.92	8.1681	.1004	75 34 37.4	3.926	1.169	3	33.9	75 1373
2564	8.9	15 38.46	+ 7.4363	+0.0758	—73 16 22.6	—3.856	+1.066	3	30.9	73 1823
2565	8.6	16 2.94	10.3455	.1822	79 46 30.7	3.820	1.482	3	34.6	79 919
2566	8.8	16 7.40	7.9331	.0899	74 53 40.6	3.814	1.137	2	29.6	74 1623
2568	8.6	16 58.24	7.3889	.0722	73 4 54.5	3.741	1.060	2	33.6	73 1827
2569	7.5	17 23.82	11.1758	.0528	80 47 37.6	3.705	1.603	2	28.0	80 828

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
2571	9.0	$17^h17^m31^s41$	+ 7^{s}1157	+0^{s}0641	−72° 0′ 9″1	− 3″694	+1 021	2	34.5	71°2141
2573	8.9	19 32.01	11.5917	.2231	81 13 17.1	3.521	1.665	3	30.9	81 791
2574	8.8	19 45.46	7.2541	.0640	72 31 56.9	3.502	1.043	4	31.9	72 2060
2575	9.0	20 6.41	7.6979	.0751	74 6 56.5	3.472	1.107	2	29.6	74 1628
2577	8.6	20 21.92	7.4014	.0668	73 5 5.0	3.449	1.064	2	33.6	73 1834
2578	8.0	20 22.83	+11.3935	+0.2090	−81 0 35.6	− 3.448	+1.638	3	33.8	80 830
2581	9.0	21 45.13	7.1985	.0595	72 17 11.9	3.330	1.036	3	33.9	72 2061
2582	8.7	21 56.37	7.4111	.0643	73 6 6.8	3.314	1.067	3	30.9	73 1838
2583	8.5	22 17.81	9.3165	.1186	78 4 40.6	3.283	1.341	3	30.6	78 1133
2584	8.4	22 34.29	7.3540	.0618	72 52 55.4	3.259	1.059	2	29.6	72 2064
2586	8.8	23 22.41	+ 7.2890	+0.0590	−72 37 29.2	− 3.190	+1.050	3	34.0	72 2066
2587	8.8	23 34.23	9.1623	.1097	77 46 27.1	3.173	1.320	2	34.7	77 1255
2589	8.7	25 11.98	8.7149	.0915	76 49 22.9	3.032	1.257	3	34.6	76 1212
2591	8.8	26 5.75	8.2972	.0780	75 48 9.4	2.954	1.198	3	30.9	75 1383
2592	9.0	26 25.95	7.2125	.0524	72 17 20.7	2.925	1.042	3	30.6	72 2069
2594	7.7	27 4.42	+ 7.2064	+0.0513	−72 15 28.6	− 2.870	+1.041	2	29.7	72 2071
2595	8.9	27 19.51	7.5951	.0590	73 41 45.1	2.848	1.097	3	34.0	73 1844
2596	9.1	27 34.76	7.2235	.0508	72 19 15.6	2.826	1.044	3	33.9	72 2072
2598	9.0	28 0.63	10.6138	.1404	80 2 48.9	2.789	1.534	3	33.8	80 834
2599	(7.2)	28 25.02	7.9659	.0650	74 51 46.8	2.754	1.152	2	34.6	74 1637
2600	9.0	28 30.02	+ 7.8171	+0.0616	−74 24 36.3	− 2.746	+1.130	3	30.6	74 1638
2601	8.8	28 30.33	7.4918	.0547	73 19 28.0	2.745	1.083	3	30.9	73 1846
2602	8.8	28 57.14	7.3187	.0505	72 40 47.8	2.707	1.058	2	29.6	72 2074
2603	8.8	29 6.58	7.4054	.0518	73 0 17.6	2.694	1.071	2	29.7	72 2075
2604	8.8	29 12.44	8.2111	.0688	75 32 52.1	2.685	1.187	3	34.0	75 1389
2605	8.9	29 24.33	+ 7.4499	+0.0522	−73 9 55.3	− 2.668	+1.078	3	33.9	73 1848
2607	9.4	29 58.49	7.3480	.0493	72 46 55.9	2.619	1.063	2	33.5	72 2078
2609	9.0	30 51.14	9.0842	.0853	77 33 54.3	2.542	1.315	3	30.9	77 1262
2610	9.1	31 4.34	9.8594	.1049	78 56 49.4	2.523	1.427	3	34.2	78 1141
2611	7.6	31 17.92	9.6791	.0992	78 39 6.4	2.504	1.401	2	29.6	78 1142
2614	8.8	32 53.28	+12.3507	+0.1731	−81 51 37.6	− 2.366	+1.789	3	33.9	81 795
2615	8.1	33 2.39	7.5108	.0470	73 21 6.8	2.353	1.088	2-3	33.6-34.0	73 1852
2616	8.8	33 21.14	7.7228	.0502	74 4 9.2	2.325	1.119	2	34.5	74 1649
2617	8.5	33 39.99	8.9708	.0744	77 18 55.7	2.298	1.300	3	33.9	77 1263
2618	(8.5)	33 41.19	8.2594	.0596	75 38 35.5	2.296	1.197	3-2	30.9-29.1	75 1391
2619	8.8	34 28.98	+ 9.1067	+0.0750	−77 35 14.2	− 2.227	+1.320	4	31.6	77 1264
2620	(8.8)	34 36.05	9.4526	.0824	78 14 25.6	2.217	1.370	2	29.6	78 1144
2621	8.6	34 40.70	7.4240	.0427	73 1 32.2	2.210	1.077	2	29.7	72 2085
2622	7.4	35 17.99	7.2074	.0384	72 11 11.2	2.156	1.046	3	34.0	72 2086
2623	8.2	35 49.95	7.3538	.0397	72 45 17.5	2.110	1.067	3	33.9	72 2087
2624	(9.0)	36 20.67	+ 7.7767	+0.0454	−74 13 16.0	− 2.065	+1.128	2-3	33.7-33.3	74 1652
2625	8.8	36 42.09	10.3812	.0959	79 41 25.7	2.034	1.506	3	33.8	79 930
2626	8.9	36 46.44	7.4505	.0396	73 6 25.0	2.028	1.082	3	33.9	73 1860
2627	8.1	37 9.25	7.3653	.0377	72 47 19.0	1.995	1.069	3	30.9	72 2090
2628	8.9	37 58.65	10.0867	.0841	79 15 42.2	1.923	1.465	4	31.9	79 935
2629	8.8	38 27.70	+ 8.9328	+0.0600	−77 12 31.2	− 1.881	+1.297	2	29.6	77 1268
2631	8.0	39 9.96	8.4799	.0505	76 10 23.1	1.820	1.232	3	34.0	76 1220
2633	(8.4)	39 50.32	7.4530	.0344	73 5 45.4	1.761	1.083	2	33.6	73 1863
2635	8.6	40 43.78	9.9351	.0706	79 1 6.7	1.683	1.444	3	33.9	78 1150
2636	8.7	40 55.64	12.6066	.1268	82 2 54.1	1.666	1.832	3	30.9	82 716

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
2637	(8.7)	17h41m33s41	+ 7.2049	+0.0286	−72° 7′ 59″0	−1.611	+1.048	4	31.6	72°2102
2638	8.5	41 37.26	7.3099	.0297	72 32 54.2	1.606	1.063	2	29.6	72 2103
2639	8.6	41 41.43	10.0961	.0699	79 15 38.6	1.600	1 468	2	29.6	79 937
2640	8.8	42 43.75	7.3366	.0282	72 38 41.9	1.509	1.067	2	34.6	72 2106
2641	8.4	42 59.70	8.0436	.0357	74 59 31.9	1.486	1.170	3	33.9	74 1659
2642	8.8	43 6.70	+ 7.3667	+0.0278	−72 45 26.4	−1.476	+1.072	2	34.7	72 2108
2643	7.5	43 13.47	11.9211	.0970	81 26 4.1	1.466	1.734	3	33.8	81 798
2644	8.6	43 56.19	8.1234	.0346	75 12 53.0	1.404	1.182	3	33.9	75 1398
2645	8.5	44 16.41	9.1062	.0459	77 32 23.2	1.374	1.325	3	30.9	77 1276
2647	(8.8)	44 41.50	7.2411	.0241	72 15 42.7	1.338	1.054	2	29.6	72 2115
2648	(9.0)	45 27.00	+ 7.5624	+0.0257	−73 27 22.1	−1.272	+1.101	2	29.6	73 1864
2649	8.6	46 19.93	7.6518	.0250	73 45 29.4	1.195	1.114	3	34.0	73 1865
2650	8.5	46 36.18	7.1729	.0205	71 58 36.9	1.171	1.044	3	33.9	71 2200
2651	8.8	46 43.18	7.3486	.0217	72 40 18.8	1.161	1.070	2	33.6	72 2122
2652	8.5	46 52.49	7.1500	.0199	71 52 52.0	1.147	1.041	3	33.8	71 2201
2653	7.4	47 4.43	+ 8.4900	+0.0312	−76 9 51.0	−1.130	+1.236	3	33.9	76 1226
2654	(8.2)	47 17.49	7.2526	.0201	72 17 46.2	1.111	1.058	4	31.8	72 2125
2655	9.0	47 21.42	7.3214	.0205	72 33 53.4	1.105	1.066	4-3	31.6-30.6	72 2126
2656	9.1	47 36.83	8.1305	.0266	75 13 15.4	1.083	1.184	2	29.6	75 1400
2658	8.8	48 1.55	8.8386	.0321	76 58 6.5	1.047	1.287	2	29.6	76 1227
2659	8.9	48 33.02	+ 7.2519	+0.0181	−72 17 19.1	−1.001	+1.056	2	33.6	72 2234
2660	9.0	48 47.40	8.8901	.0305	77 4 39.9	0.980	1.295	3	33.9	77 1281
2661	7.3	49 8.56	9.5594	.0356	78 22 19.0	0.949	1.392	2	33.6	78 1152
2662	8.4	49 32.01	7.6197	.0189	73 38 18.0	0.915	1.110	4	34.0	73 1868
2663	8.9	50 7.03	7.6222	.0179	73 38 42.9	0.864	1.110	2	33.5	73 1869
2664	7.9	50 25.75	+11.9874	+0.0551	−81 28 55.3	−0.837	+1.746	3	30.9	81 799
2665	8.3	50 27 02	7.2236	.0149	72 10 7.6	.835	1.052	4	31.6	72 2139
2666	8.8	50 46.77	11.1599	.0444	80 37 29.0	.806	1.626	2	29.6	80 840
2667	8.6	51 20.26	9.7539	.0297	78 41 49.9	.757	1.421	2	29.6	78 1154
2668	8.6	51 39.49	7.6317	.0151	73 40 23.9	.729	1.112	3	34.0	73 1872
2669	(8.6)	52 18.62	+ 8.9826	+0.0212	−77 15 56.2	−0.672	+1.309	3	33.9	77 1283
2670	(8.2)	52 48.50	8.3073	.0162	75 41 7.9	.629	1.211	2	33.6	75 1403
2671	8.3	53 17.90	7.8276	.0129	74 18 30.6	.586	1.141	3	33.8	74 1663
2672	8.9	53 32.16	7.6276	.0116	73 39 18.4	.565	1.112	3	33.9	73 1876
2673	(8.5)	53 33.49	8.1011	.0135	75 7 21.8	.563	1.181	3	30.9	75 1405
2674	(8.8)	53 58.81	+10.5264	+0.0250	−79 50 21.0	−0.526	+1.534	3	31.0	79 942
2675	8.8	54 3.84	7.2098	.0093	72 6 16.4	.519	1.051	2	29.6	72 2156
2676	9.0	54 41.20	7.3024	.0085	72 28 14.2	.465	1.065	3	34.0	72 2159
2677	8.6	55 5.15	11.9300	.0270	81 25 20.1	.430	1.739	2	33.6	81 800
2678	8.0	55 31.92	7.4297	.0075	72 57 5.6	.391	1.083	2	34.7	72 2166
2679	8.6	55 42.56	+ 7.2760	+0.0068	−72 21 57.7	−0.375	+1.061	3	33.8	72 2168
2680	9.0	56 0.67	7.3401	.0065	72 36 51.6	.349	1.070	3	33.9	72 2170
2681	9.0	56 6.73	9.1045	.0108	77 30 35.4	.340	1.327	3	30.9	77 1284
2682	(7.5)	56 24.60	7.7347	.0067	74 0 25.2	.314	1.128	4	31.6	73 1881
2683	9.1	57 47.96	9.9428	.0071	78 59 35.4	.192	1.449	2	29.6	78 1156
2684	9.0	58 7.18	+ 7.4719	+0.0032	−73 6 11.7	−0.164	+1.089	2	29.6	73 1883
2685	8.6	58 14.64	12.2068	.0087	81 40 36.5	.154	1.780	2	34.6	81 801
2686	7.7	58 26.96	8.0990	.0030	75 6 41.1	.136	1.181	3	33.9	75 1408
2687	8.8	59 17.94	7.2728	.0012	72 21 1.7	.061	1.060	2	34.7	72 2176
2688	9.1	59 40.69	12.4102	.0000	81 51 19.6	.028	1.809	3	33.8	81 803

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
2692	8.9	18h 0m33s48	+ 7s3619	−0s0008	−72°41′ 42″8	+0″049	+1″073	2	29.6	72°2180
2694	(7.8)	0 46.30	8.3917	.0021	75 53 49.6	.068	1.224	5	33.2	75 1410
2695	9.0	1 12.78	9.0084	.0040	77 18 44.2	.106	1.314	2	34.6	77 1286
2697	8.6	2 6.85	7.3398	.0034	72 36 41.6	.185	1.070	3	34.6	72 2190
2698	(8.2)	2 50.30	7.4361	.0048	72 58 23.6	.248	1.084	2	34.7	72 2194
2699	8.9	2 52.23	+10.7208	−0.0142	−80 5 22.9	+0.251	+1.563	2	34.7	80 844
2700	(8.9)	2 57.54	9.4939	.0106	78 14 41.4	.259	1.384	2	28.0	78 1163
2704	9.3	3 13.20	10.0722	.0134	79 11 32.1	.282	1.468	2	32.6	79 946
2705	7.8	3 23.28	8.2640	.0080	75 33 57.4	.296	1.204	3	34.6	75 1413
2707	9.0	3 56.46	7.8058	.0078	74 14 8.4	.345	1.138	3	34.6	74 1670
2708	(9.0)	4 3.14	+ 9.1238	−0.0127	−77 32 54.7	+0.354	+1.330	2	34.7	77 1287
2710	(7.5)	4 27.73	8.9027	.0130	77 5 32.0	.390	1.298	2	34.7	77 1289
2715	9.2	5 54.33	8.4675	.0148	76 5 30.3	.516	1.234	2	32.6	76 1233
2716	8.8	6 6.01	7.2537	.0095	72 16 50.9	.534	1.057	3	34.6	72 2205
2717	(8.8)	6 19.49	7.2839	.0100	72 24 1.0	.553	1.061	2	34.7	72 2206
2718	(7.7)	6 24.40	+ 8.6818	−0.0171	−76 36 16.1	+0.560	+1.265	3	34.6	76 1234
2719	(8.4)	6 49.00	10.8574	.0332	80 15 49.4	.596	1.582	3	26.6	80 847
2720	8.8	6 51.37	7.4144	.0114	72 53 56.4	.600	1.080	3	34.6	72 2208
2724	8.8	9 14.68	7.3293	.0150	72 35 1.4	.808	1.067	2	33.6	72 2217
2725	9.3	9 35.49	7.4667	.0164	73 5 52.0	.839	1.087	2	32.6	73 1893
2726	8.8	11 13.44	+ 7.9526	−0.0231	−74 42 9.3	+0.981	+1.158	3	34.6	74 1677
2727	9.0	11 36.01	7.6427	.0213	73 43 12.0	1.014	1.112	2	34.7	73 1895
2728	8.9	11 36.76	7.8539	.0231	74 24 11.8	1.015	1.143	2	34.6	74 1678
2729	8.4	11 42.65	7.1686	.0177	71 57 8.8	1.024	1.043	3	34.6	71 2291
2731	8.9	12 8.40	7.4304	.0205	72 58 25.8	1.061	1.081	2	34.7	72 2229
2735	(8.3)	13 49.34	+ 7.4494	−0.0235	−73 2 59.6	+1.208	+1.084	2	32.6	73 1900
2737	8.6	15 33.38	7.5974	.0280	73 34 53.4	1.360	1.104	2	34.7	73 1903
2738	8.8	15 46.09	8.8072	.0432	76 54 43.4	1.378	1.280	2	34.6	76 1239
2739	7.5	15 49.17	10.8500	.0751	80 16 23.2	1.382	1.577	3	34.6	80 849
2741	8.8	16 55.38	9.7119	.0603	78 38 59.1	1.479	1.411	2	29.1	78 1168
2742	8.7	17 15.88	+ 9.5550	−0.0589	−78 23 1.4	+1.508	+1.388	2	29.6	78 1169
2743	7.8	17 18.22	9.0374	.0509	77 24 24.6	1.512	1.313	2	29.6	77 1298
2745	8.8	17 55.69	10.5755	.0797	79 55 52.3	1.566	1.536	2	33.6	79 956
2746	8.8	18 37.32	7.1548	.0281	71 55 45.7	1.627	1.039	2	34.6	71 2305
2747	(9.0)	19 1.50	7.4010	.0318	72 53 51.9	1.662	1.074	2	34.7	72 2249
2748	8.6	19 7.59	+ 7.5909	−0.0354	−73 34 39.8	+1.671	+1.102	2	34.6	73 1906
2749	8.8	19 19.24	8.7167	.0514	76 43 30.0	1.688	1.266	3	34.6	76 1240
2750	9.0	19 28.40	7.3632	.0320	72 45 30.7	1.701	1.069	3	26.6	72 2252
2751	8.4	19 44.38	7.1285	.0294	71 49 36.2	1.724	1.035	2	28.1	71 2309
2753	8.9	20 51.15	7.6609	.0385	73 49 30.1	1.821	1.111	2	29.6	73 1908
2755	(8.7)	21 37.54	+ 7.2879	−0.0345	−72 28 59.9	+1.889	+1.057	2	32.6	72 2255
2756	9.0	21 49.29	7.1290	.0326	71 50 33.6	1.906	1.034	3	34.6	71 2317
2757	(7.1)	23 18.03	7.7136	.0439	74 0 54.3	2.034	1.118	3-2	30.6-33.6	74 1682
2758	8.5	23 21.17	7.3513	.0382	72 44 21.3	2.039	1.065	2	34.6	72 2258
2759	8.9	23 22.79	7.4693	.0402	73 10 35.0	2.041	1.082	3	34.6	73 1910
2760	7.9	24 8.47	+10.3745	−0.1017	−79 41 6.3	+2.108	+1.503	3	26.6	79 960
2761	(7.5)	24 54.62	7.1185	.0371	71 49 19.1	2.174	1.031	2	29.1	71 2326
2764	9.1	26 56.08	7.1834	.0413	72 6 26.9	2.350	1.039	2	29.6	72 2269
2765	(7.9)	27 31.26	7.3712	.0455	72 50 50.1	2.401	1.066	2	32.6	72 2271
2766	9.0	27 42.49	7.7475	.0529	74 9 26.2	2.418	1.120	3	34.6	74 1686

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
2767	8.7	18ʰ27ᵐ49ˢ51	+ 7.8359	−0.0547	−74°26′16″6	+2.428	+1.133	2	34.7	74°1687
2768	8.0	28 8.48	8.6223	.0726	76 33 34.0	2.455	1.246	2	34.6	76 1243
2769	9.0	28 13.74	9.4388	.0930	78 13 55.9	2.463	1.364	3	34.6	78 1176
2770	8.6	28 56.90	7.1591	.0439	72 2 7.2	2.525	1.034	3	26.6	72 2277
2771	9.0	28 59.38	7.2495	.0457	72 24 1.8	2.529	1.048	2	29.1	72 2276
2773	9.0	30 18.74	+ 7.4084	−0.0509	−73 0 39.0	+2.643	+1.069	2	29.6	73 1913
2775	9.5	31 4.30	9.2909	.0981	77 58 45.5	2.709	1.341	2	32.6	78 1179
2776	9.0	31 9.44	9.4535	.1030	78 16 39.4	2.717	1.364	3	34.6	78 1178
2777	7.3	31 23.02	9.3733	.1014	78 8 2.7	2.736	1.352	2	34.7	78 1180
2778	8.7	31 58.10	7.1794	.0490	72 8 18.7	2.787	1.035	2	34.6	72 2288
2779	(8.5)	32 21.71	+ 7.2161	−0.0504	−72 17 27.0	+2.821	+1.040	3	34.6	72 2290
2780	9.0	32 30.22	7.8539	.0646	74 32 0.6	2.833	1.132	3	26.6	74 1691
2781	(8.6)	33 18 61	8.9618	.0956	77 20 43.6	2.903	1.292	2	29.1	77 1308
2783	8.6	34 3.44	7.9122	.0692	74 43 32.0	2.968	1.140	2	29.6	74 1695
2785	(8.6)	34 48.10	11.7538	.2010	81 20 52.9	3.032	1.693	2	32.6	81 815
2787	8.8	35 29.25	+ 8.3531	−0.0841	−75 57 40.2	+3.091	+1.202	2	34.7	76 1258
2788	(8.8)	36 2.73	7.2665	.0574	72 31 49.3	3.140	1.045	2	34.6	72 2298
2789	(9.0)	36 8.98	9.0500	.1067	77 32 57.0	3.149	1.302	2	29.6	77 1315
2790	(7.0)	36 18.91	9.2531	.1136	77 56 51.4	3.163	1.331	3	34.6	77 1314
2791	(7.5)	37 6.68	7.3564	.0612	72 53 15.6	3.232	1.057	4	28.1	72 2300
2792	9.0	37 30.26	+ 9.7059	−0.1332	−78 45 28.2	+3.266	+1.395	2	29.1	78 1185
2794	(9.0)	39 19.09	9.8483	.1450	79 0 9.8	3.422	1.413	2	29.6	79 967
2797	(6.5)	40 30.74	7.3964	.0681	73 4 38.4	3.525	1.060	4	29.1	73 1939
2798	8.7	40 57.76	7.3086	.0666	72 45 9.5	3.564	1.047	2	34.6	72 2305
2799	8.8	41 19.94	7.3690	.0687	72 59 9.0	3.595	1.055	2	34.7	73 1940
2800	(8.3)	41 24.66	+10.0097	−0.1596	−79 16 10.6	+3.602	+1.434	2	34.6	79 969
2802	6.7	42 6.58	11.1994	.2162	80 48 59.5	3.662	1.604	3	26.6	80 858
2803	(8.2)	42 6.62	8.8288	.1164	77 8 32.8	3.662	1.264	2	34.6	77 1321
2804	(8.0)	42 8.95	10.7318	.1945	80 15 59.5	3.666	1.537	2	34.6	80 861
2805	9.0	42 20.56	7.1817	.0654	72 16 17.3	3.682	1.027	2	29.1	72 2307
2807	8.8	42 48.16	+ 7.4102	−0.0724	−73 9 25.9	+3.722	+1.060	2	29.6	73 1947
2809	(8.9)	43 31.48	10.7836	.2034	80 20 29.3	3.784	1.543	2	32.6	80 865
2810	7.9	43 46.27	7.9852	.0917	75 2 46.4	3.805	1.141	2	34.7	75 1436
2812	8.6	43 55.24	8.2979	.1024	75 54 22.0	3.818	1.186	2	34.6	75 1435
2814	(8.8)	44 42.41	11.8614	.2647	81 30 57.4	3.885	1.695	3	26.6	81 822
2815	9.0	45 53.39	+11.4637	−0.2500	−81 7 44.8	+3.987	+1.636	2	29.1	81 824
2817	8.0	46 6.36	8.3015	.1078	75 56 28.2	4.005	1.184	2	29.6	75 1441
2820	8.9	48 17.45	10.6863	.2206	80 15 39.0	4.102	1.522	2	34.6	80 874
2821	7.9	49 20.75	8.1163	.1085	75 29 16.8	4.283	1.154	3	34.7	75 1448
2822	8.6	49 36.25	9.6224	.1730	78 43 49.3	4.305	1.368	2	34.6	78 1195
2823	8.7	49 48.95	+10.2830	−0.2066	−79 44 31.1	+4.323	+1.462	3	26.6	79 982
2825	(9.0)	49 56.58	8.4537	.1231	76 22 14.0	4.334	1.201	2	29.1	76 1286
2826	(7.4)	50 3.32	9.9879	.1921	79 18 59.3	4 343	1.420	2	29.6	79 985
2829	(6.8)	51 8.65	7.0914	.0762	72 1 57.9	4.436	1.006	2	32.6	72 2323
2831	(8.5)	52 5.73	12.2495	.3357	81 55 30.3	4.517	1.738	2	34.7	81 827
2832	8.9	52 10.28	+ 7.6687	−0.0978	−74 11 5.2	+4.524	+1.087	2	34.6	74 1729
2833	9.0	52 38.44	9.9991	.2032	79 21 36.4	4.564	1.417	2	34.6	79 989
2835	(9.0)	53 3.52	8.4910	.1326	76 30 5.2	4.599	1.203	3	34.0	76 1291
2837	8.4	53 53 78	7.0651	.0797	71 58 9.9	4.670	1.000	2	34.6	72 2326
2839	(8.6)	54 23.05	7.8179	.1081	74 41 29.7	4.712	1.106	2	32.6	74 1733

N°	Mag.	A, R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
2840	8.6	18h54m25s44	+ 9s1638	−0s1673	−77°57′46″4	+ 4″715	+1″296	2	34.6	78°1205
2841	(8.4)	54 36.58	7.1903	.0851	72 29 46.2	4.731	1.016	2	34.7	72 2327
2844	8.4	55 47.79	7.5625	.1009	73 53 17.0	4.832	1.068	3	34.6	73 1977
2845	(8.8)	56 15.93	7.1068	.0848	72 11 9.6	4.872	1.003	3	26.6	72 2330
2846	9.0	56 29.26	8.0728	.1227	75 28 10.0	4.891	1.139	2	29.1	75 1457
2848	8.7	56 36.41	+10.8202	−0.2680	−80 30 18.6	+ 4.901	+1.528	2	34.6	80 887
2850	(7.8)	57 9.70	7.8619	.1154	74 52 8.4	4.948	1.108	2	32.6	74 1739
2852	8.3	58 37.55	10.1219	.2343	79 36 26.2	5.072	1.425	2	34.7	79 995
2853	9.0	58 58.63	7.4147	.1009	73 25 30.0	5.102	1.043	2	34.6	73 1982
2854	(8.0)	59 4.21	9.2447	.1862	78 10 30.2	5.109	1.301	3	34.6	78 1211
2855	(8.5)	59 12.29	+11.5508	−0.3310	−81 20 7.1	+ 5.121	+1.626	3	26.6	81 832
2856	9.0	19 0 15.58	9.2494	.1933	78 17 32.8	5.210	1.307	2	29.2	78 1213
2857	7.3	0 16.57	8.4558	.1495	76 31 11.7	5.211	1.188	3	26.6	76 1308
2858	9.0	0 24.12	9.7244	.2180	79 1 22.7	5.222	1.368	2	34.7	79 998
2859	8.8	0 35.74	8.1679	.1366	75 47 36.5	5.238	1.147	2	34.7	75 1461
2862	8.9	1 16.84	+ 9.5370	−0.2103	−78 43 27.3	+ 5.296	+1.339	2	34.6	78 1214
2863	(8.3)	1 17.20	9.5372	.2103	78 43 28.6	5.297	1.339	2	34.7	78 1215
2865	8.0	1 49.98	12.6647	.4349	77 59 8.8	5.343	1.777	2	23.6	78 1217
2866	8.5	1 51.63	7.1044	.0935	72 17 0.2	5.345	0.996	2	34.6	72 2338
2871	8.4	4 5.66	7.3917	.1091	73 26 17.0	5.533	1.033	2	33.6	73 1992
2872	8.8	5 3.49	+ 7.9799	−0.1379	−75 20 58.2	+ 5.614	+1.114	2	34.6	75 1472
2873	8.7	5 8.79	9.1643	.2017	78 6 32.0	5.621	1.280	2	34.7	78 1224
2874	8.7	5 21.14	7.2567	.1055	72 57 35.2	5.639	1.013	2	34.6	73 1995
2876	7.6	6 12.79	8.1827	.1507	75 55 38.4	5.711	1.141	2	29.2	76 1319
2877	8.8	6 26.23	11.5031	.3699	81 21 46.3	5.730	1.604	2	34.7	81 840
2878	8.6	6 38.62	+ 9.6231	−0.2352	−78 56 29.0	+ 5.747	+1.342	2	34.7	79 1011
2880	8.3	6 56.21	12.0968	.4224	81 55 42.7	5.772	1.686	2	33.6	82 763
2881	(8.8)	7 8.98	7.1835	.1054	72 42 44.4	5.789	1.000	2	29.1	72 2347
2882	8.8	7 24.88	7.5479	.1222	74 3 3.6	5.812	1.051	2	34.6	74 1760
2883	(8.6)	8 18.14	7.6651	.1295	74 27 20.0	5.886	1.066	2	34.7	74 1762
2885	8.8	9 5.08	+10.8144	−0.3300	−80 38 24.0	+ 5.951	+1.503	3	27.3	80 900
2886	8.8	9 6.04	7.3279	.1151	73 18 25.2	5.952	1.018	2	34.6	73 2002
2891	9.0	9 29.65	7.3062	.1148	73 14 5.2	5.985	1.014	2	34.7	73 2005
2892	8.8	9 55.94	8.1712	.1590	75 57 50.5	6.022	1.134	2	34.7	76 1324
2894	8.0	10 14.96	7.1842	.1105	72 46 58.7	6.048	0.996	3	34.6	72 2352
2895	8.7	11 3.90	+ 7.7943	−0.1416	−74 54 55.9	+ 6.116	+1.080	2	34.7	74 1768
2896	8.1	11 4.93	7.7550	.1396	74 47 42.4	6.118	1.074	3	27.3	74 1769
2897	8.1	11 55.88	7.1697	.1127	72 45 50.4	6.188	0.992	2	29.2	72 2354
2899	(8.3)	13 1.46	10.5592	.3293	80 22 44.5	6.279	1.459	2	34.7	80 904
2901	(8.8)	13 39.53	8.9457	.2149	77 49 2.8	6.332	1.235	2	33.6	77 1358
2903	8.5	16 1.71	+ 8.3402	−0.1840	−76 30 42.5	+ 6.528	+1.147	2	34.7	76 1331
2904	8.9	16 5.99	7.7281	.1487	74 49 1.4	6.534	1.062	2	34.6	74 1781
2905	8.2	16 10.65	9.2089	.2412	78 22 3.3	6.541	1.266	2	34.6	78 1231
2907	9.2	17 45.12	9.9931	.3055	79 40 47.5	6.671	1.371	2	28.2	79 1022
2909	8.5	18 5 82	10.3165	.3334	80 8 11.2	6.699	1.415	2	34.7	80 908
2912	8.1	18 42.38	+ 7.8770	−0.1627	−75 19 22.8	+ 6.749	+1.078	2	34.6	75 1500
2913	9.0	18 49.75	10.5962	.3605	80 30 25.2	6.759	1.451	2	34.6	80 909
2914	9.0	18 50.14	7.8821	.1633	75 20 26.8	6.760	1.079	2	34.7	75 1502
2915	7.6	19 10.78	7.2475	.1288	73 14 18.5	6.788	0.991	2	34.6	73 2016
2917	8.8	20 0.52	8.7881	.2242	77 36 30.0	6.856	1.201	2	28.2	77 1364

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
2919	7.8	19h20m21s21	+11s9014	−0s4929	−81°54′ 34″0	+ 6″885	+1″627	2	34.7	82° 770
2921	9.0	20 40.65	10.1112	.3278	79 53 41.7	6.911	1.380	2	34.7	79 1025
2922	8.8	21 13.71	6.9589	.1174	72 7 32.0	6.957	0.948	2	34.6	72 2382
2924	7.7	21 43.86	7.4801	.1462	74 8 19.4	6.998	1.019	2	34.6	74 1798
2926	8.8	21 48.43	8.0260	.1788	75 48 49.6	7.004	1.093	4	29.1	75 1506
2929	8.5	22 14.46	+11.3540	−0.4495	−81 24 29.7	+ 7.040	+1.547	2	34.7	81 853
2931	9.0	22 38.70	11.7309	.4903	81 46 56.7	7.073	1.597	2	33.6	81 854
2934	8.7	23 49.72	6.9260	.1198	72 3 16.1	7.169	0.940	2	34.6	72 2389
2936	8.6	24 2.50	7.8653	.1740	75 24 35.7	7.187	1.068	4	29.1	75 1515
2939	9.0	25 16.30	11.3686	.4691	81 27 56.7	7.287	1.541	2	34.7	81 856
2940	(8.6)	25 40.88	+ 7.0189	−0.1277	−72 30 9.5	+ 7.320	+0.950	2-3	29.7-31.3	72 2393
2941	8.8	25 50.40	7.1295	.1340	72 57 21.0	7.333	0.964	2	33.6	73 2035
2942	8.5	26 59.39	7.7007	.1701	74 59 11.5	7.427	1.040	2	34.6	75 1525
2943	(8.6)	27 19.86	8.5942	.1442	73 30 25.9	7.455	0.980	2	34.7	73 2039
2944	8.4	28 1.97	7.5079	.1602	74 23 33.0	7.512	1.012	2	34.6	74 1816
2945	9.0	28 41.68	+ 8.5905	−0.2358	−77 21 32.6	+ 7.565	+1.157	2	34.7	77 1368
2946	8.8	29 1.86	8.1273	.2031	76 15 3.3	7.592	1.093	4	29.1	76 1351
2947	8.1	30 47.46	6.8582	.1269	71 57 38.3	7.735	0.919	2	28.2	72 2404
2950	8.1	30 55.46	8.7472	.2545	77 44 43.4	7.745	1.173	2	34.7	77 1370
2951	8.9	31 33.00	7.9313	.1956	75 46 51.6	7.796	1.062	2	33.6	75 1534
2952	8.3	32 17.55	+10.2367	−0.3921	−80 15 44.0	+ 7.856	+1.370	2	34.6	80 924
2953	8.8	32 55.14	6.9949	.1382	72 36 54.1	7.906	0.934	2	34.7	72 2411
2954	8.9	33 14.02	10 6652	.4404	80 49 4.9	7.931	1 425	2	34.6	80 927
2956	9.0	33 27.48	6.8304	.1294	71 55 11.4	8.949	0.911	4	29.1	72 2413
2957	(8.6)	33 47.83	9.0979	.2929	78 29 55.6	7.977	1.214	2	28.2	78 1251
2960	8.8	34 1.15	+ 6.9326	−0.1363	−72 23 10.2	+ 7.994	+0.924	2	34.7	72 2415
2961	8.3	34 12.33	7.1869	.1520	73 25 7.0	8.009	0.937	2	33.6	73 2053
2963	8.4	34 37.35	6.8508	.1324	72 2 54.3	8.043	0.911	2	34.7	72 2419
2964	8.7	34 50.79	10.3048	.4111	80 23 51.8	8.061	1.372	2	34.6	80 928
2965	8.1	34 56.00	6.9367	.1380	72 25 56.0	8.068	0.922	2	34.6	72 2420
2966	7.6	34 58.08	+ 7.5232	−0.1753	−74 37 53.5	+ 8.070	+1.000	3	31.0	74 1829 ×
2967	9.0	35 24.56	7.4969	.1744	74 33 24.0	8.106	0.996	2	28.2	74 1830
2968	(9.0)	35 36.23	7.3651	.1660	74 6 42.9	8.121	0.978	2	34.7	74 1831
2970	8.4	36 5.92	8.4737	.2482	77 15 56.6	8.161	1.135	2	34.7	77 1378
2971	9.2	36 23.36	8.8390	.2793	78 3 17.6	8.184	1.173	2	33.6	78 1258
2973	8.7	36 35.96	+ 6.9398	−0.1409	−72 29 55.1	+ 8.201	+0.920	2	34.7	72 2429
2975	(8.2)	36 51.58	11.1867	.5186	81 27 28.1	8.222	1.484	2	34.6	81 864
2976	8.0	37 35.97	7.6432	.1891	75 5 23.4	8.281	1.011	2	28.2	75 1545
2977	8.8	37 36.23	6.8529	.1370	72 9 16.6	8.281	0.906	3	31.0	72 2434
2980	8.8	38 52.13	6.9449	.1449	72 35 39.1	8.382	0.916	2	34.7	72 2436
2981	8.9	39 11.94	+ 6.9594	−0.1464	−72 39 56.6	+ 8.408	+0.917	2	33.6	72 2438
2982	8.9	39 27.51	8.1575	.2282	76 35 17.8	8.428	1.076	2	34.6	76 1362
2983	8.3	39 49.23	7.3860	.1757	74 18 36.3	8.457	0.973	2	34.7	74 1838
2984	7.9	40 26.74	7.2127	.1651	73 42 26.9	8.507	0.948	2	34.6	73 2061
2986	9.0	40 48.21	7.9300	.2178	76 1 16.0	8.535	1.042	3	31.0	76 1365
2987	8.3	40 57.38	+ 7.6702	−0.1984	−75 16 9.4	+ 8.547	+1.008	2	28.2	75 1549
2988	8.5	41 5.18	7.2353	.1678	73 48 40.6	8.557	0.950	2	34.7	73 2064
2989	8.3	41 23.84	6.8042	.1402	72 3 57.6	8.582	0.893	2	34.7	72 2448
2991	8.6	41 49.27	7.0348	.1557	73 3 43.9	8.615	0.922	2	34.7	73 2066
2995	7.7	42 32.53	7.0090	.1552	72 58 55.3	8.672	0.917	4	31.9	73 2067

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
2996	9.0	19ʰ42ᵐ50ˢ25	+ 8ˢ3022	—0ˢ2532	—77° 2′ 3″1	+ 8″696	+1″087	2	34.7	77°1385
2998	9.0	43 6.50	9.0511	.3213	78 37 9.2	8.717	1.184	2	34.7	78 1267
2999	8.0	44 42.69	6.9147	.1527	72 39 51.3	8.843	0.901	2	34.7	72 2457
3000	8.9	45 7.76	7.4052	.1878	74 32 25.7	8.876	0.964	2	34.6	74 1848
3001	9.1	45 31.82	8.2986	.2605	77 5 50.4	8.907	1.080	2	34.6	77 1389
3002	9.0	45 31.87	+ 6.9376	—0.1556	—72 47 22.9	+ 8.907	+0.902	2	34.7	72 2460
3004	7.9	47 3.89	6.6892	.1416	71 44 28.0	9.027	0.867	2	28.2	71 2486
3005	8.2	47 8.13	11.3182	.5991	81 46 3.2	9.033	1.469	4	31.9	81 871
3006	8.4	47 17.40	7.1618	.1743	73 44 26.9	9.045	0.928	3	34.7	73 2076
3007	8.6	47 32.58	11.0010	.5602	81 27 1.9	9.064	1.427	2	34.7	81 873
3010	8.9	48 10.99	+ 8.0334	—0.2449	—76 30 30.1	+ 9.114	+1.039	2	34.7	76 1374
3011	8.2	48 42.32	6.8003	.1515	72 18 40.8	9.155	0.878	2	34.7	72 2470
3012	9.0	49 20.42	7.0538	.1696	73 21 37.8	9.204	0.908	2	34.6	73 2081
3013	7.9	50 20.81	7.2951	.1901	74 19 50.8	9.283	0.939	2	34.7	74 1854
3014	9.0	50 33.83	10.6591	.5339	81 7 50.7	9.299	1.373	3	31.0	81 875
3015	8.8	50 46.16	+ 8.7514	—0.3187	—78 13 46.9	+ 9.315	+1.126	2	28.1	78 1276
3017	8.2	51 13.84	7.9715	.2474	76 26 4.2	9.351	1.024	2	34.7	76 1378
5018	(8.1)	51 14.01	8.1302	.2615	76 50 43.4	9.351	1.044	2	30.7	76 1377
3019	8.8	51 39.69	7.3503	.1970	74 34 3.8	9.384	0.943	2	33.6	74 1855
3020	(4.7)	51 56.90	6.9594	.1681	73 6 39.4	9.406	0.892	2	33.6	73 2086
3021	(7.7)	51 57.00	+ 7.2472	—0.1896	—74 12 55.2	+ 9.407	+0.929	2	34.7	74 1859
3022	9.0	52 11.02	8.8926	.3378	78 32 38.3	9.425	1.140	2	34.7	78 1280
3023	(7.9)	52 15.10	9.1599	.3659	79 2 10.9	9.430	1.174	2	34.7	79 1049
3025	8.4	52 45.70	9.1238	.3641	78 59 7.2	9.469	1.168	2	29.2	79 1051
3026	9.1	52 46.80	9.1237	.3641	78 59 8.2	9.471	1.168	2	34.7	79 1050
3027	8.2	52 54.86	+ 8.8440	—0.3354	—78 28 9.6	+ 9.481	+1.132	3	31.0	78 1281
3028	9.0	53 10.24	7.9831	.2535	76 31 26.5	9.501	1.021	2	34.7	73 1385
3029	8.8	53 24.11	7.6384	.2242	75 33 19.5	9.518	0.976	2	34.7	75 1564
3031	9.0	54 4.02	8.6299	.3175	78 4 8.6	9.570	1.102	2	33.6	78 1283
3033	7.8	54 24.48	9.4857	.4107	79 37 56.5	9.596	1.210	2	34.6	79 1052
3034	8.9	54 25.97	+ 9.0608	—0.3636	—78 54 54.0	+ 9.598	+1.156	2	34.7	79 1053
3035	8.8	54 34.85	7.0835	.1821	73 42 2.2	9.609	0.902	2	34.7	73 2091
3036	8.7	54 43.38	7.2704	.1969	74 23 43.8	9.620	0.926	2	29.1	74 1863
3037	9.0	54 44.42	7.1496	.1875	73 57 25.6	9.621	0.910	3	30.3	74 1864
3039	9.0	55 0.22	8.5904	.3166	78 0 43.7	9.642	1.094	2	34.7	78 1287
3041	8.6	55 22.07	+ 6.6917	—0.1546	—72 4 34.2	+ 9.670	+0.850	3	34.7	72 2482
3042	8.6	55 53.90	7.2183	.1952	74 15 4.3	9.710	0.916	2	34.6	74 1865
3043	8.7	56 3.15	11.3312	.6598	81 56 44.9	9.722	1.441	2	34.7	82 797
3044	8.3	56 6.78	11.0376	.6180	81 39 14.9	9.726	1.403	2	34.6	81 879
3045	8.5	56 27.09	9.1234	.3781	79 4 43.7	9.752	1.158	2	34.7	79 1054
3046	9.0	56 34.48	+ 8.7551	—0 3388	—78 23 34.9	+ 9.762	+1.111	3	31.0	78 1290
3049	9.0	58 48.22	6.9606	.1803	73 22 34.5	9.932	0.877	2	30.7	73 2100
3050	7.9	58 55.49	9.2302	.3999	79 19 38.4	9.941	1.164	2	33.6	79 1056
3051	7.8	59 22.60	7.3899	.2165	74 58 16.0	9.975	0.930	2	34.6	75 1572
3052	8.7	59 29.01	10.4489	.5561	81 4 18.7	9.983	1.316	2	34.7	81 883
3054	8.3	20 0 8.54	+ 7.2253	—0.2042	—74 25 56.8	+10.033	+0.908	3	27.3	74 1874
3055	9.1	0 19.75	7.7432	.2500	76 5 38.6	10.047	0.972	2	29.2	76 1386
3056	9.0	0 23.32	6.6068	.1563	71 53 4.4	10.052	0.829	2	34.6	72 2493
3057	7.8	0 26.02	6.5824	.1546	71 46 6.8	10.055	0.826	2	34.6	71 2537
3058	(8.6)	1 17.01	6.8411	.1754	72 58 47.6	10.119	0.857	2	34.7	73 2105

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl, 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
3059	8.7	20h 1m23s.40	+ 8s.0024	−0s.2773	−76°49′ 59″.6	+10″.128	+1″.002	2	33.7	76°1388
3060	9.0	1 34.56	7.1025	.1969	74 2 14.3	10.142	0.889	3	32.0	74 1877
3062	8.5	2 5.24	8.1473	.2937	77 13 7.4	10.180	1.019	3	27.3	77 1412
3063	(8.6)	2 25.77	6.5837	.1578	71 51 41.9	10.206	0.822	3	29.2	72 2496
3064	8.8	2 32.47	9.6764	.4697	80 7 22.3	10.214	1.210	2	34.6	80 943
3065	8.9	2 48.80	+ 9.0394	−0.3931	−79 6 0.0	+10.235	+1.129	2	34.6	79 1062
3066	9.0	3 10.24	6.5822	.1588	71 53 14.0	10.262	0.820	4	34.7	72 2499
3067	7.7	3 21.90	8.2466	.3076	77 29 46.6	10.276	1.028	2	33.7	77 1415
3068	7.9	3 28.09	9.4503	.4454	79 48 14.5	10.284	1.178	3	32.0	79 1063
3069	8.4	4 11.94	7.3562	.2240	75 2 9.6	10.339	0.914	3	27.3	75 1579
3070	(8.4)	4 29.20	+ 8.7333	−0.3640	−78 34 28.2	+10.360	+1.086	2	29.2	78 1299
3071	9.0	4 30.53	6.8056	.1782	72 57 44.9	10.362	0.845	2	33.7	73 2110
3072	8.2	4 33.03	7.6916	.2557	76 5 28.9	10.365	0.955	2	34.6	76 1393
3073	8.8	4 39.79	7.1489	.2069	74 19 47.8	10.373	0.887	2	34.6	74 1883
3074	8.8	5 7.27	6.7596	.1756	72 47 18.7	10.408	0.838	2	33.7	72 2501
3075	9.0	5 9.16	+ 7.8704	−0.2745	−76 36 39.5	+10.410	+0.976	3	32.0	76 1394
3077	(8.4)	5 27.75	6.8264	.1816	73 5 29.1	10.433	0.845	2	34.7	73 2113
3078	8.7	6 10.96	8.9507	.3956	79 2 5.4	10.487	1.108	2	29.1	79 1067
3079	9.0	6 15.89	6.8197	.1824	73 5 50.6	10.493	0.843	3	27.3	73 2116
3081	8.7	7 26.78	11.0315	.6907	81 53 2.1	10.581	1.361	2	34.6	82 803
3082	(8.9)	7 41.16	+10.2935	−0.5801	−81 4 22.4	+10.599	+1.269	2	34.7	81 889
3083	8.2	7 45.15	10.9859	.6854	81 50 40.2	10.604	1.355	2	33.7	81 888
3084	8.7	7 48.38	7.3192	.2285	75 2 59.4	10.608	0.901	2	33.7	75 1587
3085	8.7	7 49.60	7.4647	.2421	75 31 29.4	10.609	0.919	3	34.6	75 1586
3086	(8.5)	8 21.30	9.2763	.4446	79 39 25.6	10.648	1.141	2	29.1	79 1069
3087	(8.0)	8 24.73	+10.6540	−0.6382	−81 30 27.8	+10.653	+1.311	3	27.3	81 890
3088	8.3	8 41.97	7.3620	.2345	75 13 37.0	10.674	0.904	2	34.6	75 1589
3089	(8.3)	8 43.19	6.6412	.1722	72 24 48.9	10.675	0.815	2	34.7	72 2505
3091	8.1	9 29.45	9.0472	.4198	79 18 8.3	10.732	1.109	2	33.7	79 1072
3092	8.3	9 44.10	7.5638	.2561	75 54 8.6	10.750	0.926	2	29.1	76 1405
3093	8.7	9 48.08	+ 7.7188	−0.2717	−76 21 26.6	+10.755	+0.945	2	34.6	76 1403
3095	8.7	9 51.66	6.9466	.1997	73 46 20.8	10.760	0.850	2	33.7	73 2120
3096	7.6	10 1.56	6.8077	.1881	73 12 34.6	10.772	0.832	3	27.3	73 2121
3097	7.6	10 7.97	6.7669	.1849	73 2 21.7	10.780	0.827	2	34.6	73 2122
3099	8.6	11 10.38	7.5168	.2550	75 48 50.3	10.856	0.917	2	34.7	75 1596
3100	(9.0)	11 12.57	+ 6.8550	−0.1943	−73 27 34.7	+10.859	+0.835	2	33.7	73 2124
3101	8.8	11 26.30	7.2069	.2261	74 48 33.0	10.876	0.878	2	29.1	74 1889
3102	8.9	11 34.13	6.9061	.1993	73 41 3.0	10.886	0.841	2	34.6	73 2125
3104	8.9	11 53.68	6.7747	.1886	73 9 6.4	10.909	0.824	3	27.3	73 2127
3105	8.9	12 1.10	9.4122	.4785	79 58 29.9	10.918	1.146	2	34.6	80 946
3106	9.0	12 4.14	+ 7.3803	−0.2438	−75 25 7.4	+10.922	+0.897	2	34.6	75 1598
3107	(8.8)	12 31.82	11.0540	.7288	82 1 7.2	10.956	1.345	2	34.7	82 807
3108	8.2	12 32.84	7.0304	.2122	74 12 44.2	10.957	0.854	2	33.7	74 1890
3109	9.1	12 39.46	7.7058	.2778	76 25 33.2	10.965	0.936	3	32.0	76 1407
3110	7.9	12 51.46	8.9827	.4257	79 17 15.7	10.980	1.091	2	33.7	79 1081
3112	(8.6)	14 5.97	+ 6.6007	−0.1778	−72 28 30.7	+11.071	+0.798	2	29.1	72 2511
3114	8.8	14 30.82	9.8428	.5511	80 40 0.1	11.101	1.190	2	34.6	80 950
3115	8.8	14 49.72	10.7919	.7007	81 48 17.7	11.124	1.304	2	33.7	81 893
3116	8.8	14 50.56	9.5362	.5088	80 14 29.2	11.125	1.152	2	34.7	80 951
3117	8.8	14 59.86	6.5485	.1750	72 16 18.3	11.136	0.789	3	32.0	72 2513

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
3118	8.1	20^h15^m 1°66	+ 6.6818	−0.1862	−72°53′ 21″1	+11.138	+0.805	2	33.7	73°2135
3120	(7.8)	16 22.06	8.4812	.3763	78 26 9.4	11.236	1.019	2	29.2	78 1308
3121	8.8	16 23.04	6.5690	.1790	72 26 10.9	11.237	0.788	3	34.6	72 2514
3122	7.9	16 25.74	9.1226	.4588	79 38 8.5	11.240	1.096	2	34.6	79 1088
3123	8.1	16 39.71	8.7603	.1422	78 59 54.3	11.257	1.052	2	33.7	79 1089
3124	(8.4)	16 43.17	+10.0221	−0.5897	−80 57 39.7	+11.261	+1.204	3	32.0	81 897
3125	8.0	16 44.20	6.4548	.1700	71 53 57.8	11.262	0.774	2	34.7	72 2515
3126	9.0	17 9.70	7.0853	.2267	74 36 55.9	11.293	0.848	2	33.7	74 1899
3127	8.8	17 12.91	7.0694	.2253	74 33 34.1	11.297	0.846	3	27.3	74 1900
3128	(8.4)	17 36.84	6.6407	.1871	72 49 39.4	11.326	0.794	2	29.2	72 2516
3129	8.8	17 43.12	+ 7.3883	−0.2578	−75 40 20.3	+11.333	+0.884	3	34.6	75 1610
3130	8.7	18 4.51	6.4166	.1689	71 46 28.4	11.359	0.766	2	34.6	71 2554
3132	9.0	18 37.26	6.6053	.1858	72 42 54.6	11.398	0.787	2	33.7	72 2519
3133	(8.3)	18 51.28	7.0416	.2261	74 31 45.0	11.415	0.839	2	30.7	74 1906
3135	7.7	19 14.35	9.8399	.5753	80 47 25.8	11.443	1.173	3	27.3	80 957
3136	(8.8)	19 31.64	+ 6.6530	−0.1915	−72 58 32.7	+11.463	+0.791	2	29.2	73 2140
3137	8.9	19 54.07	7.0167	.2259	74 29 0.5	11.490	0.833	3	34.6	74 1910
3138	8.6	19 55.17	8.1823	.3520	77 54 18.1	11.491	0.972	2	34.7	78 1311
3139	8.6	20 0.22	7.8026	.3081	76 58 9.7	11.498	0.927	2	34.7	77 1438
3140	8.5	20 5.23	8.1610	.3500	77 51 43.0	11.503	0.970	2	33.7	78 1312
3141	(7.4)	20 54.64	+10.1361	−0.6313	−81 12 53.2	+11.562	+1.202	2	30.7	81 901
3143	(8.8)	21 12.02	10.6828	.7245	81 50 39.4	11.583	1.266	2	29.2	82 814
3144	9.0	21 12.65	8.5007	.3960	78 38 21.7	11.584	1.006	3	27.3	78 1314
3145	8.8	21 57.92	6.3980	.1734	71 52 54.4	11.638	0.754	3	34.6	72 2524
3146	8.7	22 3.95	7.9587	.3322	77 26 58.6	11.645	0.939	2	34.6	77 1440
3147	8.9	22 11.28	+ 9.6105	−0.5557	−80 33 27.4	+11.653	+1.135	2	33.7	80 961
3148	(8.2)	22 13.66	7.2792	.2572	75 30 32.0	11.656	0.858	2	34.7	75 1621
3149	(8.3)	22 42.10	7.9877	.3375	77 32 43.0	11.690	0.941	2	30.7	77 1441
3150	(8.3)	23 31.36	6.6868	.2017	73 19 19.8	11.748	0.785	2	33.7	73 2146
3151	(8.4)	23 56.20	10.5628	.7216	81 47 6.2	11.778	1.241	2	29.2	81 903
3152	8.5	23 56.61	+ 6.6594	−0.2000	−73 13 22.1	+11.778	+0.781	3	27.3	73 2148
3153	8.4	24 5.71	6.6270	.1972	73 5 10.1	11.789	0.776	2	34.6	73 2149
3154	7.8	24 18.15	6.4198	.1790	72 6 56.0	11.803	0.752	2	34.6	72 2526
3155	9.0	24 21.42	10.2770	.6751	81 28 30.2	11.807	1.206	2	34.7	81 904
3156	8.9	24 31.43	7.1906	.2533	75 18 46.6	11.819	0.842	2	33.7	75 1628
3157	(8.5)	25 8.40	+ 7.8097	−0.3237	−77 11 19.6	+11.862	+0 913	2	30.7	77 1444
3158	8.6	25 12.75	7.1046	.2460	75 2 41.8	11.868	0.830	3	34.0	75 1631
3159	9.0	25 14.69	7.0356	.2390	74 47 53.1	11.870	0.821	3	27.3	74 1912
3161	(8.7)	25 31.74	8.4699	.4077	78 43 36.2	11.890	0.989	2	34.6	78 1317
3162	7.0	25 44.90	10.3060	.6887	81 32 45.3	11.905	1.204	2	34.6	81 906
3163	8.8	26 1.74	+ 6.5060	−0.1895	−72 37 38.1	+11.925	+0.757	2	34.7	72 2531
3165	(9.0)	27 49.02	8.8261	.4658	79 29 6.1	12.050	1.023	2	30.7	79 1100
3167	8.9	28 12.48	7.3193	.2759	75 54 6.4	12.078	0.847	2	29.2	76 1424
3168	8.0	28 36.95	7.7424	.3258	77 9 5.5	12.106	0.894	2	29.2	77 1447
3169	8.8	29 15.98	9.8927	.6392	81 8 33.7	12.152	1.142	2	34.6	81 911
3170	8.6	30 15.56	+ 6.3130	−0.1790	−71 53 48.4	+12.220	+0.724	2	30.2	72 2538
3171	8.4	30 21.68	9.6073	.5978	80 47 43.9	12.228	1.105	2	34.7	80 970
3172	(8.5)	30 22.60	6.4689	.1935	72 41 1.0	12.229	0.742	2	34.7	72 2537
3173	9.2	31 40.83	8.5318	.4396	79 4 12.9	12.319	0.976	2	33.7	79 1106
3174	(8.8)	31 59.06	7.4199	.2970	76 22 56.3	12.340	0.847	2	34.7	76 1431

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
3176	8.9	20h32m50s.79	+6s.9031	—0s.2415	−74°40′ 13″.5	+12″.399	+0″.786	3	34.6	74°1920
3177	8.6	32 51.16	7.1658	.2701	75 36 44.1	12.400	0.816	3	27.3	75 1644
3178	8.8	32 57.18	8.0575	.3792	78 6 33.4	12.406	0.917	2	30.2	78 1325
3179	9.0	33 11.82	6.7040	.2216	73 53 26.6	12.423	0.762	2	34.7	74 1921
3180	(8.3)	33 27.88	7.0727	.2612	75 19 17.0	12.442	0.803	2	33.7	75 1646
3181	8.0	33 56.18	+7.5366	—0.3160	−76 48 40.4	+12.474	+0.855	4	32.2	76 1436
3183	9.0	34 17.18	8.0981	.3892	78 15 19.5	12.498	0.918	3	27.3	78 1327
3184	7.5	35 6.21	6.3166	.1871	72 11 42.0	12.554	0.713	2	28.2	72 2544
3186	8.3	36 4.16	9.3414	.5839	80 35 44.2	12.619	1.053	2	30.2	80 977
3187	8.2	36 34.59	9.0266	.5351	80 7 30.9	12.654	1.015	2	34.7	80 978
3188	9.0	36 58.52	+9.9510	—0.6952	−81 26 35.8	+12.656	+1.118	2	33.7	81 922
3189	9.0	37 22.51	6.6147	.2205	73 44 2.5	12.708	0.740	4	32.2	73 2169
3190	8.5	37 47.86	8.4940	.4583	79 13 22.9	12.736	0.951	3	27.3	79 1108
3191	8.8	37 51.04	6.3724	.1970	72 38 13.2	12.740	0.712	2	33.7	72 2550
3192	8.4	38 25.64	9.1652	.5665	80 24 30.0	12.779	1.024	3	34.6	80 981
3193	9.0	38 28.14	+6.6325	—0.2244	−73 52 16.6	+12.782	+0.739	2	28.2	74 1926
3194	9.0	38 32.84	9.3797	.6032	80 43 57.8	12.787	1.048	2	30.2	80 980
3195	8.4	38 41.53	6.2804	.1894	72 13 15.9	12.797	0.699	2	34.7	72 2551
3196	8.9	38 57.87	7.7766	.3615	77 40 38.4	12.815	0.866	2	33.7	77 1457
3197	8.8	39 8.45	6.4265	.2046	72 58 32.0	12.827	0.714	4	32.2	73 2173
3199	8.9	40 4.18	+8.6183	—0.4864	−79 32 37.6	+12.889	+0.957	2-3	29.2-27.3	79 1112
3200	8.0	40 38.85	6.7683	.2434	74 33 7.3	12.928	0.749	2	28.2	74 1928
3201	8.4	40 47.34	7.1999	.2935	76 6 29.7	12.937	0.796	3	34.6	76 1446
3202	8.0	41 0.65	6.3049	.1957	72 29 13.9	12.952	0.696	2	34.7	72 2554
3203	7.1	41 8.78	6.3674	.2022	72 48 28.3	12.961	0.703	2	34.7	72 2555
3204	8.8	41 12.42	+7.2177	—0.2968	−76 11 10.4	+12.965	+0.797	2	33.7	76 1447
3205	8.0	41 18.63	8.0401	.4056	78 24 35.3	12.972	0.888	4	32.2	78 1344
3206	8.7	41 41.35	6.9543	.2667	75 18 48.0	12.997	0.766	2	33.7	75 1657
3207	9.1	43 15.38	8.2225	.4392	78 53 19.8	13.101	0.902	2	29.2	79 1118
3208	8.6	43 24.35	8.2119	.4382	78 52 21.4	13.111	0.900	2	28.2	79 1119
3209	8.4	43 30.15	+6.5896	—0.2297	−73 58 11.5	+13.118	+0.721	3	34.6	74 1933
3210	8.9	43 35.82	7.0047	.2771	75 35 33.6	13.124	0.766	2	30.2	75 1661
3211	8.7	43 54.53	7.8677	.3902	78 7 4.8	13.144	0.860	2	34.7	78 1348
3212	9.0	45 23.43	9.1660	.6022	80 39 2.4	13.242	0.998	2	33.7	80 985
3213	8.7	46 7.26	6.1154	.1853	71 47 58.2	13.290	0.662	4	32.2	71 2577
3214	8.8	46 54.04	+6.4078	—0.2167	−73 21 1.8	+13.341	+0.692	2	33.7	73 2179
3215	8.7	47 0.57	9.3012	.6352	80 54 22.3	13.348	1.006	3	27.3	81 927
3216	(9.0)	48 44.56	9.3594	.6556	81 2 57.0	13.461	1.005	2	28.2	81 931
3217	8.9	49 6.40	6.0832	.1869	71 49 2.9	13.484	0.650	3	34.6	72 2568
3218	9.1	49 15.34	7.9341	.4185	78 30 35.9	13.494	0.850	2	30.2	78 1357
3219	(8.8)	49 33.44	+7.1235	—0.3068	−76 18 22.5	+13.513	+0.761	2	34.7	76 1464
3220	8.5	49 36.07	7.9093	.4161	78 28 4.7	13.516	0.846	2	33.7	78 1359
3221	9.0	50 6.61	6.2107	.2016	72 34 34.2	13.549	0.661	4	32.2	72 2571
3222	9.0	50 48.21	9.9651	.7872	81 53 26.4	13.594	1.062	2	33.7	82 838
3224	8.1	52 53.71	6.8975	.2866	75 42 58.5	13.728	0.727	2	28.2	75 1673
3225	8.2	53 35.43	+9.7220	—0.7561	−81 41 30.7	+13.772	+1.024	3	34.6	81 936
3226	8.3	54 31.08	6.0721	.1946	72 7 34.2	13.831	0.635	2	30.2	72 2576
3227	8.4	55 7.90	7.5504	.3820	77 50 25.8	13.870	0.789	2	34.7	78 1370
3228	7.3	55 34.62	9.1478	.6544	80 59 33.8	13.898	0.955	2	33.7	81 938
3230	(6.6)	55 41.81	7.3480	.3546	77 18 44.8	13.905	0.766	3	32.7	77 1474

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D
3231	(9.0)	20h55m52s66	+6s4369	−0s2374	−74° 2′ 42″8	+13″916	+0″669	2	29.1	74°1952
3232	(8.6)	56 56.50	7.4560	.3740	77 40 41.8	13.983	.773	2	28.2	77 1475
3233	9.0	57 25.24	9.2243	.6798	81 10 15.6	14.013	.956	3	34.6	81 939
3234	8.4	59 31.62	8.2196	.5051	79 34 33.0	14.144	.843	2	30.2	79 1133
3235	(7.8)	59 50.36	6.9456	.3106	76 16 45.0	14.164	.710	2	34.7	76 1472
3236	7.0	21 0 11.47	+7.0094	−0.3202	−76 30 48.0	+14.186	+0.716	2	33.7	76 1473
3237	7.7	1 7.20	6.2878	.2304	73 41 50.7	14.243	.639	3	31.4	73 2191
3240	8.6	1 49.21	6.7442	.2887	75 40 38.5	14.286	.684	2	28.2	75 1683
3241	8.4	2 21.75	9.4395	.7545	81 38 39.6	14.319	.957	2	34.6	81 944
3242	(9.0)	2 45.27	5.9312	.1930	71 54 50.5	14.343	.598	2	30.2	72 2582
3243	8.8	3 15.62	+7.4798	−0.3985	−78 3 59.4	+14.374	+0.754	2	34.7	78 1379
3244	8.8	3 36.77	7.1789	.2962	77 14 22.1	14.395	1.013	2	33.7	77 1483
3245	6.4	3 49.95	6.0830	.2117	72 50 56.0	14.409	0.610	3	31.4	73 2195
3246	8.5	5 5.37	6.1476	.2216	73 16 44.3	14.485	.613	2	33.7	73 2199
3247	8.6	6 27.30	6.1916	.2294	73 35 58.0	14.567	.614	3	31.0	73 2201
3248	(7.4)	6 36.35	+8.6469	−0.6178	−80 39 17.8	+14.576	+0.860	2	28.2	80 1000
3249	(8.8)	6 46.66	6.7153	.2973	75 52 32.7	14.587	.665	2	34.6	76 1482
3250	(8.8)	7 0.01	6.8960	.3231	76 31 54.4	14.600	.683	2	30.2	76 1484
3251	9.1	7 30.85	6.2609	.2399	74 0 44.8	14.631	.618	2	33.7	74 1971
3252	9.0	7 35.43	5.8608	.1932	71 51 57.2	14.635	.578	2	33.7	72 2589
3253	8.8	8 6.51	+6.7846	−0.3104	−76 12 41.5	+14.666	+0.668	3	34.7	76 1489
3254	8.6	9 20.42	6.5358	.2793	75 20 40.0	14.740	.639	3	33.4	75 1695
3255	6.8	10 8.70	6.6017	.2902	75 39 33.0	14.787	.643	4	29.1	75 1697
3256	8.6	10 22.85	5.7932	.1902	71 40 18.8	14.801	.563	2	28.2	71 2598
3258	7.9	10 55.66	6.0763	.2241	73 20 24.4	14.833	.590	2	30.2	73 2205
3259	8.6	11 5.29	+5.9142	−0.2052	−72 27 32.2	+14.843	+0.573	2	34.7	72 2592
3260	8.6	11 31.61	6.7107	.3090	76 9 37.5	14.868	.650	3	34.0	76 1496
3261	9.0	11 45.20	6.1171	.2307	73 36 46.2	14.882	.591	3	31.4	73 2206
3262	8.1	11 56.77	8.3768	.5928	80 25 42.5	14.893	.811	3-2	33.4-32.7	80 1006
3263	8.9	12 33.30	7.1209	.3734	77 34 36.4	14.929	.686	4	29.1	77 1490
3265	(8.7)	13 48.67	+8.5738	−0.6424	−80 50 51.0	+15.002	+0.823	2	34.6	81 952
3266	8.9	14 5.40	8.7845	.6882	81 11 29.8	15.018	.842	2	30.2	81 953
3267	8.5	14 12.72	6.1930	.2452	74 10 21.9	15.025	.591	3	34.7	74 1981
3268	7.6	15 9.33	5.7647	.1948	71 53 22.0	15.079	.547	2	33.7	72 2595
3269	8.0	15 23.21	6.5520	.2965	75 48 54.5	15.093	.622	3	31.3	76 1504
3270	8.2	16 9.06	+8.6068	−0.6625	−81 0 16.7	+15.137	+0.816	3	33.4	81 954
3271	(7.8)	16 42.08	6.8111	.3381	76 50 47.4	15.168	.643	4	29.1	77 1494
3272	(7.4)	18 8.35	5.8948	.2155	72 55 0.2	15.250	.551	2	28.2	73 2215
3273	(9.0)	18 9.58	6.1438	.2472	74 13 54.2	15.251	.575	2	30.2	74 1983
3274	7.2	18 11.11	5.7606	.1994	72 7 15.5	15.253	.538	2	34.6	72 2598
3275	8.2	18 59.05	+8.0982	−0.5732	−80 15 0.9	+15.298	+0.756	3	34.7	80 1013
3276	8.6	19 59.16	5.7510	.2013	72 13 0.2	15.354	.532	2	34.7	72 2603
3277	8.9	20 4.28	7.2141	.4142	78 17 11.0	15.359	.669	2	33.7	78 1399
3278	9.0	20 46.17	6.5910	.3164	76 19 56.9	15.398	.609	2	33.7	76 1512
3279	8.8	20 54.86	6.3413	.2804	75 20 34.0	15.406	.585	4	29.1	75 1707
3280	8.8	21 59.80	+5.6682	−0.1948	−71 51 56.2	+15.467	+0.519	2	28.2	72 2606
3281	8.9	22 14.23	5.9081	.2249	73 19 54.0	15.480	.541	2	29.2	73 2219
3282	8.8	22 23.03	8.0900	.5888	80 24 13.2	15.488	.742	3	31.7	80 1014
3283	9.0	22 34.83	6.4552	.3010	75 56 6.7	15.499	.590	3	34.7	76 1516
3284	8.0	22 56.61	6.3502	.2866	75 31 49.2	15.519	.579	2	33.7	75 1710

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
3285	(6.4)	21h23m33s29	+8s0404	—0s5847	—80°22″ 8′2	+15″553	+0″733	3	31.4	80°1017
3286	8.6	23 43.32	5.6152	.1914	71 40 17.4	15.562	0.509	4-3	28.6-26.7	71 2609
3287	8.8	23 47.49	5.6149	.1915	71 40 32.9	15.566	0.509	2	34.6	71 2611
3289	7.8	24 8.54	7.3454	.4527	78 52 23.3	15.586	0.667	2	29.2	79 1152
3290	(8.3)	25 3.66	5.7266	.2073	72 30 42.4	15.636	0.516	2	30.2	72 2611
3292	9.0	25 4.88	+8.3035	—0.6487	—80 55 7.9	+15.637	+0.751	2	33.7	81 961
3293	8.6	25 45.67	6.3509	.2938	75 44 34.1	15.674	0.570	3	31.4	75 1716
3295	9.0	27 58.76	8.6927	.7555	81 40 13.8	15.794	0.774	4	29.1	81 964
3296	9.0	28 40.02	8 1492	.6353	80 49 40.8	15.831	0.722	2	28.2	81 965
3297	8.9	29 12.71	6.5707	.3374	76 51 3.7	15.860	0.579	3	27.4	77 1507
3298	(7.0)	29 39.85	+7.5928	—0.5236	—79 46 41.9	+15.885	+0.668	2	34.6	79 1158
3299	8.0	30 19.04	6.1747	.2792	75 19 47.6	15.919	0.540	2	30.2	75 1719
3301	8.4	31 47.67	6.0400	.2631	74 49 5.6	15.998	0.524	3	31.4	75 1721
3302	8 5	32 38.59	6.6439	.3600	77 21 16.1	16.042	0.574	2	34.6	77 1509
3303	4.0	33 12.44	6.7430	.3789	77 43 29.1	16.072	0.581	5	33.1	77 1510
3304	8.0	33 13.88	+5.9360	—0.2514	—74 25 2.6	+16.073	+0.510	2	29.2	74 2005
3306	9.0	33 35.27	5.6009	.2067	72 30 22.4	16.092	0.480	3	31.7	72 2624
3311	8.6	40 6.06	6.9349	.4394	78 46 54.6	16.425	0.614	3	31.0	79 1170
3312	(7.5)	40 57.44	5.5693	.2163	73 1 42.0	16.468	0.482	2	34.7	73 2237
3313	8.6	41 10.00	5.3642	.1894	71 37 49.2	16.478	0.438	2	28.2	71 2634
3314	8.8	41 20.34	+5.4555	—0.2016	—72 18 27.3	+16.487	+0 445	3	37.4	72 2639
3315	9.0	41 26.19	6.5356	.3702	77 37 39.3	16.492	0.535	3	31.7	77 1518
3316	(8.4)	41 45.94	6.8217	.4257	78 34 8.6	16.508	0.557	2	30.2	78 1418
3318	8.5	43 19.52	6.0058	.2863	75 38 48.1	16.585	0.485	3	33.4	75 1732
3319	(8.7)	43 32.74	5.8941	.2694	75 7 24.8	16.596	0.475	4	29.1	75 1733
3320	8.6	43 44.30	+5.3312	—0.1895	—71 39 46.1	+16.605	+0.428	2	28.2	71 2638
3321	8.9	44 16.76	6.9045	.4505	78 59 3.3	16.632	0.555	3	27.4	79 1173
3322	8.1	44 25.63	5.4347	.2045	72 29 22.1	16.639	0.435	3	31.7	72 2643
3323	8.9	44 42.63	6.6208	.3973	78 9 35.1	16.652	0.550	2	33.7	78 1421
3324	(8.2)	44 50.49	5.5849	.2263	73 31 10.3	16.659	0.446	2	30.2	73 2240
3325	(8.0)	44 58.41	+6.8685	—0.4463	—78 55 52.3	+16.665	+0.549	3	34.0	79 1176
3326	8.3	45 27.23	5.5179	.2180	73 9 25.9	16.689	0.438	3	33.4	73 2242
3327	8.4	46 19.76	7.5752	.6055	80 42 59.6	16.731	0.601	2	28.2	80 1032
3328	(8.7)	46 20.37	5.6520	.2392	74 4 30.8	16.731	0.447	3	29.1	74 2017
3329	8.8	46 22.91	7.8951	.6825	81 19 32.3	16.733	0.626	4	27.4	81 979
3332	(8.5)	46 53.48	+7.2620	—0.5376	—80 4 20.4	+16.758	+0.574	2	30.2	80 1033
3333	8.3	47 12.80	5.4136	.2069	72 38 34.6	16.773	.425	3	34.0	72 2648
3334	9.0	47 18.81	6.8160	.4455	78 56 50.6	16.778	.537	2	33.7	79 1178
3335	8.3	47 26.23	6.3130	.3503	77 17 39.3	16.784	.496	3	33.4	77 1523
3336	8.3	47 45.77	5.6106	.2362	73 58 24.2	16.800	.439	2	29.2	74 2020
3337	(7.7)	47 56.68	+5.5760	—0.2315	—73 46 57.5	+16.808	+0.436	2	23.8	74 2021
3338	(7.9)	48 35.92	7.2156	.5359	80 4 30.8	16.839	.564	3	31.7	80 1034
3339	(8.9)	49 6.58	6.1984	.3352	76 59 11.6	16.864	.481	2	30.2	77 1525
3340	7.3	49 38.74	6.0863	.3173	76 34 1.1	16.889	.471	3	34.0	76 1540
3341	9.0	49 44.07	6.9040	.4741	79 21 59.4	16.893	.535	2	33.7	79 1180
3343	8.7	51 38.56	+7.7632	—0.6836	—81 23 36.3	+16.982	+0.594	2	28.2	81 981
3344	8.8	51 42.29	6.9581	.4946	79 38 58.9	16.985	.531	4	29.1	79 1183
3345	8.9	51 54.79	5.6818	.2567	74 48 20.1	16.995	.432	3	27.4	75 1740
3346	8.0	54 6.19	6.3615	.3824	78 1 20.1	17.096	.477	3	31.7	78 1430
3347	8.0	54 48.93	6.2488	.3634	—77 40 16.0	17.128	.466	2	30.2	77 1528

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D
3348	(8.0)	21h54s55m90	+5s8626	−0s2942	−76° 2′ 18″2	+17″133	+0″436	3	34.0	76°1541
3349	(8.0)	55 10.14	5.6316	.2566	74 51 31.8	17.144	.418	2	33.7	75 1741
3350	8.6	55 19.88	7.4328	.6241	80 59 12.1	17.152	.554	3	33.4	81 982
3351	8.5	55 45.99	7.0541	.5362	80 10 33.0	17.171	.523	2	28.2	80 1040
3352	6.3	55 46.22	5.9395	.3100	76 28 41.2	17.171	.439	4	29.1	76 1542
3353	(8.4)	56 10.21	+5.6045	−0.2547	−74 48 33.2	+17.189	+0.413	3	27.4	75 1742
3354	9.0	56 42.24	6.4507	.4100	78 32 27.7	17.213	.475	3	31.7	78 1433
3355	8.5	57 22.54	5.3159	.2128	73 6 12.3	17.243	.388	3	28.4	73 2247
3356	8.8	22 0 31.14	5.4646	.2427	74 27 2.6	17.382	.382	2	28.7	74 2028
3357	9.0	1 13.72	5.1087	.1901	71 59 19.5	17.413	.361	3	34.6	72 2662
3359	(7.3)	3 40.22	+5.7270	−0.2957	−76 14 56.0	+17.518	+0.398	3	27.4	76 1547
3360	(8.7)	4 22.31	5.1394	.2006	72 38 32.9	17.547	.355	2	34.7	72 2663
3362	6.8	4 53.32	5.7492	.3033	76 29 3.6	17.569	.396	2	28.7	76 1549
3363	8.8	6 24.48	6.2540	.4087	78 42 7.3	17.633	.426	2	34.6	78 1438
3364	8.5	6 41.94	5.3287	.2354	74 18 4.6	17.645	.361	2	24.8	74 2029
3365	8.9	7 19.77	+5.8750	−0.3350	−77 18 49.1	+17.671	+0.397	3	27.4	77 1535
3366	8.9	7 32.13	6.0035	.3611	77 52 21.0	17.679	.405	2	34.7	78 1439
3367	8.5	7 44.04	5.2342	.2224	73 46 51.3	17.688	.352	3	33.4	74 2030
3368	8.0	8 4.40	5.4742	.2634	75 22 1.8	17.702	.367	2	28.7	75 1744
3370	9.1	9 30.48	6.8828	.5712	80 45 47.7	17.760	.458	2	24.8	81 991
3371	9.0	9 55.85	+6.8035	−0.5537	−80 36 11.4	+17.777	+0.451	3	27.4	80 1048
3373	9.2	10 9.91	6.1860	.4100	78 48 15.0	17.786	.408	2-3	34.7-34.0	79 1196
3375	(9.0)	11 41.67	4.9842	.1917	72 20 49.7	17.848	.323	2	34.7	72 2675
3376	6.4	11 42.88	6.8336	.5719	80 48 51.2	17.849	.446	3	29.7-32.7	81 995
3378	(8.2)	12 32.21	6.3860	.4661	79 40 13.6	17.881	.413	3	27.4	79 1197
3380	(8.1)	12 57.30	+5.5787	−0.2966	−76 29 51.8	+17.898	+0.358	2	28.7	76 1551
3381	8.8	13 24.37	4.8940	.1814	71 46 59.7	17.916	.312	2	34.6	72 2680
3382	8.9	13 13.41	5.8425	.3508	77 48 18.6	17.921	.374	3	28.1	78 1444
3383	(8.7)	14 23.13	6.0602	.4005	78 44 59.3	17.954	.385	3	27.4	78 1445
3384	(8.3)	14 38.61	5.3400	.2576	75 20 40.1	17.964	.338	2	33.7	75 1746
3386	(8.9)	16 53.23	+4.8456	−0.1807	−71 51 8.7	+18.050	+0.299	2	28.7	72 2686
3387	8.5	17 1.14	5.6342	.3209	77 13 54.2	18.055	.349	3	34.0	77 1540
3388	(8.7)	17 25.52	5.0661	.2173	73 49 14.6	18.070	.312	2	24.8	74 2032
3389	8.7	17 30.43	4.9848	.2040	73 10 57.9	18.074	.307	5	30.3	73 2252
3390	8.4	17 35.03	4.9864	.2039	73 10 57.1	18.076	.306	4	34.7	73 2253
3391	(6.0)	18 15.10	+4.9068	−0.1930	−72 37 20.2	+18.102	+0.300	4	33.2	72 2690
3392	8.9	19 18.78	5.2091	.2469	75 6 4.7	18.141	.315	2	33.7	75 1747
3393	7.0	19 23.18	5.2528	.2550	75 23 46.9	18.144	.318	2	33.7	75 1748
3394	8.1	19 37.13	5.9638	.4019	78 54 29.4	18.153	.361	3	28.1	79 1201
3395	8.7	20 4.71	4.8952	.1950	72 47 37.3	18.170	.294	3	27.4	73 2257
3396	9.1	20 25.84	+6.2031	−0.4803	−80 2 26.5	+18.183	+0.377	3	34.0	80 1050
3397	8.8	20 26.44	4.9269	.2081	73 29 18.5	18.183	.297	2	34.7	73 2258
3398	8.5	20 28.51	5.7403	.3559	78 5 52.2	18.184	.344	2	29.7	78 1447
3399	(8.2)	22 46.33	5.7999	.3786	78 35 46.8	18.268	.340	3	31.0	78 1449
3400	8.2	22 46.88	4.8556	.1943	72 51 14.9	18.268	.284	2	24.8	73 2259
3401	8.8	23 11.82	+6.5628	−0.5722	−81 4 46.4	+18.283	+0.384	3	27.4	81 1004
3402	8.2	23 44.24	5.4454	.3060	77 3 54.6	18.302	.316	2	33.7	77 1544
3403	8.9	24 51.31	6.0368	.4444	79 41 38.2	18.342	.347	2	32.7	79 1202
3404	9.2	24 58.20	4.6970	.1732	71 39 42.7	18.346	.268	3	30.7	71 2695
3405	8.7	25 19.97	4.6874	.1724	71 37 20.7	18.359	.266	3	34.0	71 2699

N°	Mag.	A, R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
3406	8.0	22h26m59s.54	+ 5s.4582	—0s.3205	—77°31′ 46″.7	+18″.417	+0″.306	2	24.8	77°1549
3407	(9.0)	27 22.63	4.6575	.1716	71 39 4.9	18.430	.259	3	27.4	71 2704
3408	8.4	28 14.89	5.7523	.3922	79 0 2.5	18.460	.319	2	34.7	79 1205
3409	6.4	28 21.88	5.7890	.4015	79 9 30.8	18.464	.321	2	33.7	79 1206
3411	7.6	29 22.10	4.7504	.1913	72 56 26.0	18.498	.259	3	30.7	73 2260
3412	(7.3)	30 29.26	+ 4.7474	—0.1934	—73 6 1.8	+18.535	+0.256	2	24.8	73 2261
3413	8.6	31 5.77	6.1997	.5214	80 49 2.9	18.555	.334	4	33.7	81 1009
3414	(8.8)	31 9.76	4.6278	.1746	72 0 17.1	18.558	.247	3	27.4	72 2701
3415	7.9	31 47.71	4.8019	.2061	73 49 13.2	18.578	.255	2	32.7	74 2039
3416	8.5	32 55.46	5.5059	.3554	78 29 14.4	18.615	.290	4	31.7	78 1452
3417	9.0	33 38.56	+ 4.5552	—0.1677	—71 38 58.6	+18.638	+0.236	2	33.7	71 2711
3418	8.8	33 56.88	4.8209	.2152	74 20 25.1	18.648	.250	3	28.1	74 2040
3419	(9.0)	36 21.36	4.5338	.1698	71 55 13.3	18.724	.228	3	27.4	72 2711
3420	8.7	36 45.27	5.5738	.3899	79 15 3.9	18.737	.280	2	32.7	79 1209
3421	(8.2)	36 46.39	4.6886	.1981	73 37 44.9	18.738	.235	3	33.4	73 2267
3422	9.1	37 18.32	+ 4.5720	—0.1785	—72 31 52.6	+18.754	+0.227	3	30.7	72 2714
3423	(8.8)	37 38.10	5.9216	.4873	80 37 55.5	18.764	.296	2	34.7	80 1053
3424	(8.6)	38 3.56	4.5120	.1697	71 59 55.8	18.777	.222	3	28.1	72 2716
3425	7.8	38 24.90	4.8372	.2309	75 12 48.5	18.788	.238	3	27.4	75 1759
3426	4.7	38 29.72	6.2919	.6032	81 46 32.0	18.790	.311	5	32.7	82 889
3427	8.9	39 54.99	+ 4.8004	—0.2282	—75 10 4.4	+18.833	+0.232	3	33.4	75 1760
3428	7.0	40 24.92	4.8722	.2443	75 48 59.6	18.848	.234	2	29.7	76 1564
3429	9.0	41 41.00	5.1546	.3112	77 51 36.8	18.886	.244	3	34.0	78 1457
3430	(9.0)	42 17.70	4.4444	.1673	72 2 43.2	18.904	.208	2	24.8	72 2720
3431	5.0	43 27.39	5.6963	.4607	80 31 13.4	18.937	.264	3	33.4	80 1055
3432	(6.6)	43 29.00	+ 5.0395	—0.2919	—77 26 50.3	+18.938	+0.233	3	27.4	77 1554
3433	8.9	43 44.76	4.9258	.2673	76 44 46.6	18.945	.227	3	33.4	77 1555
3434	8.8	44 18.81	5.4251	.3912	79 33 44.5	18.962	.248	3	31.4	79 1215
3435	8.6	44 21.74	4.3743	.1595	71 35 42.7	18.963	.199	2	33.7	71 2727
3436	(8.8)	44 54.54	4.9207	.2802	77 11 15.2	18.978	.225	3	28.1	77 1556
3437	(9.0)	45 28.64	+ 4.5331	—0.1915	—73 42 16.6	+18.994	+0.203	3	27.4	73 2271
3438	8.0	45 45.56	4.3682	.1615	71 49 22.0	19.002	.195	2	33.7	72 2723
3439	8.6	46 46.92	4.3866	.1672	72 17 1.4	19.030	.193	2	34.7	72 2726
3441	(8.6)	48 23.64	5.4309	.4164	80 7 7.5	19.074	.235	3	34.0	80 1057
3442	(8.3)	48 35.04	4.4837	.1903	73 48 26.6	19.079	.192	2	24.8	74 2047
3443	(7.5)	48 46.85	+ 4.6264	—0.2200	—75 15 50.7	+19.085	+0.198	3	27.4	75 1764
3444	8.7	49 6.08	4.3698	.1697	72 35 5.4	19.093	.186	3	34.0	72 2730
3445	9.0	49 12.92	5.8302	.5428	81 37 11.1	19.096	.245	3	33.4	81 1018
3446	(8.9)	49 41.89	4.4323	.1832	73 28 8.2	19.109	.187	2	28.7	73 2274
3447	(8.3)	50 17.86	4.6086	.2212	75 23 42.1	19.125	.193	3	34.0	75 1766
3448	(8.7)	50 18.84	+ 5.7530	—0.5269	—81 30 34.8	+19.125	+0.243	2	24.8	81 1020
3449	9.0	50 39.35	4.3256	.1652	72 22 2.7	19.134	.180	3	27.4	72 2733
3450	8.3	51 14.05	4.3555	.1723	72 53 5.7	19.149	.180	3	33.4	73 2275
3451	8.2	52 38.17	4.2728	.1600	72 7 9.0	19.185	.172	2	32.7	72 2736
3452	8.0	52 55.90	4.4332	.1926	74 10 43.0	19.192	.178	2	28.7	74 2049
3453	9.0	53 49.28	+ 4.8841	—0.2994	—78 8 7.1	+19.215	+0.194	3	34.0	78 1461
3454	8.3	54 1.86	4.2571	.1605	72 14 16.8	19.220	.168	3	28.1	72 2739
3455	(9.0)	54 16.92	4.3802	.1856	73 52 32.1	19.226	.172	3	27.4	74 2050
3456	9.0	54 22.08	4.6209	.2382	76 17 47.8	19.228	.182	2	33.7	76 1567
3457	8.3	55 19.21	5.0409	.3484	79 17 32.0	19.252	.196	3	33.4	79 1220

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
3458	(8.5)	22h56m25s41	+ 4.4498	—0.2071	—75° 6′ 59″2	+19.278	+0.170	2	28.7	75°1768
3459	8.5	57 5.85	4.2159	.1602	72 25 12.3	19.294	.158	3	34.0	72 2743
3460	(9.0)	57 17.04	4.6652	.2603	77 13 18.2	19.299	.176	2	24.8	77 1559
3461	9.0	59 13.12	4.6312	.2603	77 19 57.6	19.344	.169	2	23.7	77 1561
3462	9.0	59 20.81	4.1350	.1500	71 47 2.9	19.347	.163	2	34.7	72 2747
3465	8.8	23 1 6.77	+ 4.2102	—0.1700	—73 22 33.9	+19.387	+0.148	3	34.0	73 2278
3466	9.0	1 38.64	4.7589	.3055	78 42 38.1	19.398	.166	3	28.1	78 1463
3467	(8.9)	1 48.28	4.4766	.2331	76 33 3.3	19.402	.156	2	23.7	76 1570
3469	9.3	2 0.14	4.3594	.2061	75 25 24.2	19.406	.151	3	32.8	75 1771
3470	(6.2)	2 21.02	4.9374	.3612	79 53 9.3	19.414	.171	2	29.7	80 1064
3471	6.6	3 24.24	+ 4.2114	—0.1774	—73 59 31.7	+19.437	+0.142	3	34.0	74 2054
3472	(8.5)	3 47.30	4.4042	.2237	76 18 13.3	19.445	.148	3	28.1	76 1572
3474	8.6	5 20.61	4.4262	.2358	76 52 12.8	19.477	.144	3	31.0	77 1563
3475	(7.7)	5 59.87	5.1163	.4454	81 19 12.4	19.491	.166	2	33.7	81 1024
3476	8.0	6 21.50	4.0823	.1582	72 55 57.2	19.498	.130	3	32.8	73 2279
3478	8.7	7 47.28	+ 4.5906	—0.2924	—78 45 13.1	+19.527	+0.143	3	34.0	79 1229
3480	8.9	9 27.71	3.9599	.1407	71 45 46.9	19.559	.118	3	32.8	72 2752
3481	(9.0)	9 57.87	4.9357	.4164	81 10 6.6	19.569	.148	3	23.8	81 1026
3483	(8.6)	10 17.70	4.1410	.1849	74 56 2.0	19.575	.122	2	29.7	75 1776
3484	8.2	10 22.41	4.8699	.3974	80 55 22.5	19.577	.144	3	34.0	81 1027
3485	(8.6)	10 52.05	+ 4.0831	—0.1731	—74 17 4.3	+19.586	+0.118	3	28.1	74 2058
3486	(8.6)	11 33.05	4.1941	.2033	75 57 36.8	19.598	.120	3	23.8	76 1575
3488	8.1	12 3.43	4.7928	.3855	80 50 4.2	19.608	.137	2	33.7	81 1029
3489	8.5	13 26.74	4.0737	.1804	74 55 33.1	19.633	.111	2	29.7	75 1777
3491	8.9	14 6.49	4.3251	.2513	78 1 0.5	19.644	.117	3	28.1	78 1469
3492	(8.9)	14 55.88	+ 3.9165	—0.1476	—72 48 17.3	+19.658	+0.103	3	23.8	73 2284
3493	(7.2)	15 35.39	4.1083	.1984	76 2 37.7	19.670	.107	2	33.7	76 1576
3494	8.3	16 53.56	3.8411	.1362	71 59 7.2	19.691	.096	2	33.7	72 2756
3497	(8.0)	17 55.75	4.2404	.2484	78 12 0.5	19.708	.104	3	28.1	78 1471
3498	(8.8)	18 29.35	4.2648	.2592	78 34 58.2	19.717	.104	3	27.4	78 1472
3499	(8.5)	19 35.44	+ 3.8784	—0.1547	—73 46 33.9	+19.734	+0.091	3	28.1	74 2066
3501	8.7	19 47.53	4.5327	.3599	80 55 22.8	19.737	.107	2	32.8	81 1032
3502	(8.4)	20 8.50	3.7861	.1336	72 2 21.4	19.742	.087	2	29.7	72 2760
3503	(8.2)	20 20.31	3.8590	.1526	73 41 8.2	19.745	.089	2	33.7	73 2286
3504	(8.8)	21 46.50	4.4322	.3409	80 43 52.8	19.767	.099	3	23.8	81 1034
3505	(9.0)	21 58.90	+ 4.0442	—0.2122	—77 12 9.0	+19.770	+0.089	2	33.7	77 1573
3506	(8.8)	22 4.89	3.1888	.2729	79 15 10.3	19.771	.093	2	24.8	79 1234
3507	7.8	22 9.54	3.8516	.1578	74 14 57.2	19.772	.084	2	32.8	74 2068
3508	(8.1)	22 27.68	3.7988	.1450	73 17 38.2	19.776	.082	2	29.7	73 2287
3509	8.8	22 38.67	3.9714	.1941	76 25 58.9	19.779	.086	2	33.7	76 1582
3511	(9.0)	22 46.49	+ 4.0563	—0.2206	—77 36 28.0	+19.781	+0.087	2	23.7	77 1574
3513	(8.2)	24 54.04	3.9377	.1962	76 44 17.6	19.810	.079	2	33.7	77 1577
3514	(9.0)	25 11.36	4.1116	.2548	78 59 7.8	19.814	.082	2	29.7	79 1235
3515	(9.0)	25 15.56	3.6967	.1287	72 4 34.6	19.815	.073	2	33.7	72 2762
3516	(8.2)	26 25.67	3.7784	.1512	74 32 54.3	19.830	.072	3	28.1	74 2071
3517	(8.2)	26 42.26	+ 4.3286	—0.3492	—81 14 31.6	+19.834	+0.083	3	23.8	81 1036
3519	7.8	27 44.62	3.7541	.1553	74 36 54.3	19.846	.068	2	32.8	74 2074
3520	9.0	27 55.21	4.2683	.3376	81 8 9.2	19.849	.078	2	29.7	81 1038
3521	8.5	28 2.61	4.0605	.2587	79 20 59.5	19.850	.074	2	33.7	79 1236
3522	(6.4)	28 30.96	3.9192	.2125	77 47 58.8	19.856	.070	3	27.4	78 1473

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
3523	(8.2)	23h28m45s62	+3s7635	−0s1632	−75°16′12″2	+19″859	+0″066	3	23.8	75°1784
3524	(8.4)	29 17.60	3.7016	.1470	74 9 1.8	19.865	.064	2	33.7	74 2075
3525	8.4	29 20.48	4.1393	.3002	80 30 46.5	19.866	.072	2	32.8	80 1071
3527	8.8	30 12.00	4.0070	.2568	79 29 34.3	19.876	.067	2	33.7	79 1238
3528	(8.8)	32 40.64	3.8589	.2217	78 34 10.5	19.902	.058	3	27.4	78 1474
3529	(6.9)	33 46.10	+3.7492	−0.1894	−77 17 4.1	+19.914	+0.054	3	23.8	77 1583
3530	9.0	33 59.71	4.1067	.3393	81 40 27.5	19.916	.059	2	33.7	81 1040
3531	(8.8)	35 5 93	3.6833	.1746	76 38 51.4	19.926	.050	2	32.8	76 1605
3534	9.0	36 26.74	3.9351	.2915	80 57 56.8	19.939	.050	3	27.4	81 1041
3535	(8.8)	36 43.50	3.7436	.2110	78 34 56.1	19.941	.047	3	23.8	78 1477
3536	(8.8)	37 34.94	+3.6903	−0.1968	−78 4 2.2	+19.949	+0.044	2	33.7	78 1478
3537	8.9	39 10.19	3.6546	.1962	78 13 28.5	19.962	.040	2	32.8	78 1479
3540	(8.6)	39 30.67	3.6611	.2024	78 32 9.3	19.965	.039	3	27.4	78 1481
3541	(8.8)	39 32.43	3.6286	.1885	77 54 2.1	19.965	.039	2	23.8	78 1482
3543	8.3	40 55.55	3.4890	.1410	75 3 18.1	19.975	.034	2	33.7	75 1802
3544	(9.0)	41 52.56	+3.5689	−0.1845	−77 59 8.9	+19.982	+0.033	2	29.7	78 1483
3545	8.9	42 10.67	3.5481	.1778	77 40 45.1	19.984	.032	2	33.7	77 1587
3546	7.9	42 52.32	3.4100	.1220	73 30 57.6	19.989	.029	3	27.4	73 2313
3547	8.3	42 55.70	3.5271	.1756	77 39 7.7	19.989	.030	4	26.5	77 1588
3549	9.0	44 17.06	3.4616	.1577	76 44 48.6	19.998	.026	2	32.8	77 1589
3550	(8.4)	46 12.64	+3.3374	−0.1141	−73 6 36.6	+20.008	+0.021	2	29.7	73 2320
3552	(8.9)	47 20.58	3.3866	.1516	76 46 11.8	20.014	.019	2	24.8	77 1592
3553	(9.0)	47 38.94	3.4642	.2024	79 34 46.1	20.016	.019	3	23.8	79 1242
3554	8.8	47 42.15	3.3880	.1570	77 11 28.2	20.016	.018	2	34.7	77 1593
3555	7.4	48 44.78	3.2849	.1086	72 49 0.1	20.021	.015	2	32.8	73 2324
3557	8.2	49 21.56	+3.4540	−0.2276	−80 45 31.7	+20.023	+0.015	2	33.7	81 1044
3558	(8.9)	49 30.48	3.2680	.1061	72 36 9.3	20.024	.013	2	24.8	72 2788
3559	8.3	50 23.53	3.3076	.1429	76 34 59.5	20.027	.012	2	34.7	76 1624
3560	(8.6)	50 34.11	3.2590	.1120	73 32 45.4	20.028	.011	2	23.8	73 2326
3561	7.4	50 49.03	3.3462	.1782	78 55 19.2	20.029	.011	2	32.8	79 1243
3563	8.3	53 40.83	+3.2752	−0.1842	−79 41 4.9	+20.037	+0.005	2	33.7	79 1244
3564	(8.9)	54 29.20	3.1821	.1071	73 36 23.4	20.039	.003	3	27.4	73 2334
3565	(9.0)	55 6.91	3.1753	.1130	74 28 24.4	20.040	+ .001	3	23.8	74 2122
3566	8.6	56 29.09	3.1831	.1706	79 28 42.6	20.042	— .002	2	34.7	79 1245
3569	8.9	57 39.93	3.1174	.0989	73 1 26.2	20.044	— .004	3	34.7	73 2341
3571	(9.0)	58 21.22	+3.1256	−0.1680	−79 42 4.6	+20.044	−0.005	2	23.8	79 1247
3572	(9.0)	58 25.82	3.1028	.0980	73 2 50.8	20.044	— .006	2	34.7	73 2342

Fuera de programa

(9.1)	5 25 9.79	−1.8811	+0.0437	−75 4 12.0	+ 3.035	+0.270	3	28.0	75 310
(9.3)	6 14 55.98	2.9332	−0.0219	77 28 55.3	− 1.305	.427	3	29.4	77 246
(9.4)	9 57 10.23	−1.2078	−0.2898	80 56 32.6	17.234	.097	2	32.2	80 401
(9.6)	12 47 7.35	+4.0116	+0.1661	73 47 40.9	19.622	.128	2	32.9	73 1052
(9.6)	13 20 15.70	+5.0244	+0.2763	76 46 46.6	18.828	.259	2	33.1	76 762
(9.2)	16 28 3.30	+9.0778	+0.2834	−78 25 20.3	− 7.828	+1.222	2	33.6	78 1107
(9.6)	19 23 23.39	7.8565	−0.1719	75 32 7.9	+ 7.134	1.067	2	34.7	75 1511
(9.4)	19 37 25.19	7.5914	0.1851	74 55 17.1	8.266	1.005	2	34.6	75 1544
(9.6)	21 24 28.38	6.0368	0.2464	74 11 54.3	15.604	0.546	2	34.7	74 1992

APÉNDICE I

TERCER TÉRMINO DE LA PRECESIÓN. EN A. R.

A. R.	−71°	−73°	−75°	77°	−79°	−81°	−83°
0h 0m	+0s132	+0s165	+0s212	+0s282	+0s394	+0s589	+0s973
30	.088	.103	.121	.141	+ .160	+ .162	+0.067
1. 0	+ .042	+ .039	+ .029	+ .002	−0.065	−0.242	−0.770
30	.000	−0.018	−0.051	−0.115	.250	.563	1.416
2. 0	−0.032	.060	.108	.196	.371	.761	1.785
30	.052	.084	.137	.232	.416	.814	1.837
3. 0	−0.058	−0.088	−0.138	−0.223	−0.384	−0.726	−1.582
30	.053	.076	.114	.176	.290	.522	1.080
4. 0	.039	.053	.073	.104	.154	− .244	−0.427
30	.021	− .024	− .025	− .022	− .006	+0.052	+0.259
5. 0	− .003	+0.004	+0.019	+0.052	+0.127	.314	0.858
30	+ .009	.023	.050	.103	.218	.494	1.266
6. 0	+0.014	+0.030	+0.061	+0.122	+0.252	+0.559	+1.413
30	+ .010	.024	.051	.106	.222	.499	1.275
7. 0	−0.001	+ .006	+ .022	+ .056	+ .134	.325	0.876
30	.018	−0.020	−0.020	−0.015	+0.004	+0.068	+0.285
8. 0	.035	.048	.066	.095	−0.142	−0.226	−0.396
30	.049	.071	.107	.166	.276	.501	1.046
9. 0	−0.054	−0.083	−0.130	−0.213	−0.370	−0.705	−1.547
30	.048	.078	.130	.223	.402	.794	1.803
10. 0	− .028	.055	.102	.188	.359	.743	1.755
30	+0.003	− .014	− .046	− .109	− .241	.549	1.392
11. 0	.044	+0.042	+0.032	+0.006	− .059	− .232	−0.753
30	.089	.104	.122	.143	+ .163	+0.166	+0.074
12. 0	+0.132	+0.164	+0.211	+0.281	+0.393	+0.587	+0.971
30	.166	.214	.286	.401	.596	0.969	1.802
13. 0	.185	.244	.334	.481	.740	1.250	2.436
30	.184	.248	.346	.508	.798	1.380	2.766
14. 0	.162	.222	.315	.471	.754	1.332	2.728
30	.119	.167	.242	.371	.609	1.100	2.308
15. 0	+0.058	+0.087	+0.135	+0.217	+0.374	+0.709	+1.550
30	−0.044	−0.009	+ .002	+ .026	+ .078	+ .202	+0.547
16. 0	.090	.110	−0.138	−0.180	−0.245	−0.356	−0.570
30	.161	.205	.272	.376	.553	0.892	1.652
17. 0	.219	.283	.380	.536	.807	1.335	2.551
30	.256	.334	.451	.641	.973	1.626	3.144
18. 0	−0.269	−0.350	−0.475	−0.676	−1.030	−1.726	−3.347
30	.255	.332	.449	.638	0.969	1.620	3.134
19. 0	.216	.280	.376	.530	.799	1.323	2.532
30	.157	.201	.266	.368	.542	0.875	1.625
20. 0	.086	.104	− .131	− .170	− .231	−0.335	0.537
30	− .009	− .002	+0.011	+0.037	+0.093	+0.224	+0.584
21. 0	+0.064	+0.094	+0.143	+0.229	+0.390	+0.732	+1.589
30	.124	.173	.251	.382	.624	1.123	2.345
22. 0	.167	.228	.323	.481	.768	1.352	2.761
30	.189	.253	.352	.516	.809	1.397	2.794
23. 0	.188	.248	.339	.488	.749	1.262	2.456
30	.168	.216	.289	.405	.602	0.976	1.814

TERCER TÉRMINO DE LA PRECESIÓN. EN DECLINACIÓN

A. R.	71°	73°	—75°	— 77°	-79°	— 81°	— 83°
0h 0m	—0″.17	—0″.17	—0″.17	—0″.17	—0″.17	—0″.17	—0″.17
30	.10	.09	.08	.07	.06	.05	.04
1. 0	.06	.05	.05	.04	.05	.06	.13
30	.04	.04	.05	.07	.10	.19	.39
2. 0	.05	.06	.09	.13	.21	.38	0.75
30	.08	.10	.14	.21	.34	.60	1.14
3. 0	—0.10	—0.14	—0.20	—0.29	—0.46	—0.79	—1.48
30	.12	.16	.23	.35	.54	.91	1.68
4. 0	.13	.18	.25	.36	.56	.93	1.71
30	.12	.16	.23	.33	.51	.84	1.52
5. 0	.10	.13	.18	.26	.39	.64	1.15
30	.06	.08	.10	.15	.22	.36	0.63
6. 0	—0.01	—0.01	—0.01	—0.02	—0.02	—0.02	—0.03
30	+ .04	+ .05	+ .08	+ .12	+ .18	+ .31	+0.57
7. 0	.08	.11	.15	.23	.36	.60	1.09
30	.10	.14	.21	.31	.48	.80	1.47
8. 0	.11	.16	.23	.34	.54	.90	1.66
30	.11	.15	.22	.33	.52	.88	1.64
9. 0	+0.09	+0.12	+0.18	+0.28	+0.44	+0.76	+1.45
30	.07	.09	.13	.20	.33	.58	1.12
10. 0	.05	.06	.08	.12	.20	.37	0.74
30	.04	.04	.05	.06	.10	.18	.38
11. 0	.06	.05	.04	.04	.04	.06	.12
30	.10	.09	.08	.07	.06	.05	.04
12. 0	+0.17	+0.17	+0.17	+0.17	+0.17	+0.17	+0.17
30	.26	.28	.29	.32	.35	.41	0.50
13. 0	.37	.40	.45	.51	.60	0.75	1.01
30	.49	.54	.62	.73	0.89	1.15	1.63
14. 0	.59	.67	.78	0.94	1.17	1.56	2.27
30	.68	.78	.92	1.11	1.41	1.90	2.83
15. 0	+0.72	+0.84	+0.99	+1.22	+1.56	+2.14	+3.22
30	.72	.84	1.00	1.24	1.60	2.20	3.35
16. 0	.66	.77	0.93	1.16	1.50	2.08	3.19
30	.55	.64	.78	0.97	1.27	1.77	2.72
17. 0	.39	.46	.56	.70	0.91	1.28	1.98
30	.20	.23	.28	.36	.47	0.66	1.02
18. 0	—0.01	—0.02	—0.02	—0.02	—0.02	—0.03	—0.04
30	.22	.26	.32	.40	0.52	0.72	1.10
19. 0	.42	.49	.59	0.74	0.96	1.33	2.04
30	.57	.67	.81	1.00	1.31	1.82	2.78
20. 0	.68	.80	0.96	1.18	1.54	2.13	3.24
30	.73	.86	1.02	1.26	1.63	2.24	3.40
21. 0	—0.73	—0.85	—1.01	—1.24	—1.59	—2.16	—3.25
30	.69	.79	0.93	1.13	1.43	1.92	2.86
22. 0	.60	.68	.79	0.95	1.18	1.57	2.29
30	.49	.55	.63	.74	0.90	1.16	1.64
23. 0	.38	.41	.45	.52	.61	0.75	1.02
30	.26	.28	.29	.32	.35	0.41	0.50

APÉNDICE II

COMPARACION DEL « CATALOGO LA PLATA E » CON EL « BOSS' GENERAL CATALOGUE 1950 »

N° La Plata E	N° Boss G. C.	Δα	Δδ	Δ Ep. α	Δ Ep. δ	N° La Plata E	N° Boss G. C.	Δα	Δδ	Δ Ep. α	Δ Ep. δ
1	28	—0ˢ28	— 1″1	31.5	34.3	484	4618	+0ˢ10	— 1″0	27.4	29.7
8	42	— .10	+ 0.7	25.2	27.4	487	4633	— .23	+ 0.1	37.0	41.0
12	104	— .08	+ 0.1	29.9	33.0	491	4655	+ .04	+ 0.2	28.7	33.5
24	203	— .32	— 0.4	35.1	37.5	495	4697	+ .31	— 0.9	32.7	36.0
25	212	— .72	+ 0.4	28.7	32.7	518	4960	— .07	— 0.1	22.2	25.2
29	261	— .09	+ 0.5	33.6	37.4	522	5047	— .05	0.0	27.9	30.6
32	307	— .25	— 0.1	34.4	38.6	526	5074	+ .01	— 2.4	28.7	32.5
44	423	+ .16	+ 1.7	35.2	37.4	528	5122	— .97	— 0.1	25.4	29.1
77	777	— .05	+ 1.2	37.2	43.1	531	5197	— .01	— 0.7	24.5	27.0
82	802	+ .09	+ 0.2	29.7	32.0	533	5242	— .27	+ 0.7	29.2	34.1
83	811	— .34	+ 0.8	34.0	39.0	552	5479	.00	0.0	24.9	29.0
88	910	— .14	— 0.4	27.8	32.4	553	5461	— .40	— 0.1	27.1	29.9
94	983	+ .06	+ 0.5	31.3	35.2	561	5615	.00	+ 0.5	24.2	28.3
95	1002	— .16	+ 0.9	28.4	31.7	563	5638	— .35	+ 0.6	32.3	31.3
101	1077	+ .07	+ 2.0	35.2	37.4	564	5646	+ .08	— 0.2	28.7	31.7
113	1210	+ .18	+ 1.0	35.9	38.7	573	5750	— .02	— 0.2	29.5	33.0
119	1287	.00	— 1.2	35.3	37.5	574	5741	.00	— 0.8	30.3	33.4
122	1305	— .22	— 0.6	27.7	31.1	582	5849	— .24	+ 0.2	32.3	34.0
126	1347	— .01	— 1.7	35.1	37.6	593	5963	+ .33	+ 0.1	24.8	29.7
128	1386	+ .63	— 0.4	32.6	36.1	599	6031	+ .15	— 0.1	31.0	32.8
147	1628	+ .18	0.0	33.8	37.0	600	6036	— .26	+ 0.1	28.4	31.3
149	1654	— .10	+ 0.9	33.5	34.3	603	6061	— .02	+ 0.1	27.5	30.3
155	1718	— .01	+ 0.7	36.1	38.5	604	6063	— .10	— 0.5	25.0	27.5
165	1815	+ .31	— 0.4	28.9	32.0	613	6177	— .17	0.0	29.9	34.6
171	1891	+ .17	+ 0.6	33.7	34.7	614	6208	— .04	— 0.4	26.2	28.4
173	1934	— .14	0.0	29.6	30.5	616	6224	— .58	0.0	25.5	30.8
186	2111	— .07	+ 0.1	23.3	24.8	618	6240	+ .04	— 0.3	25.5	29.7
190	2135	— .30	— 0.9	31.7	34.9	619	6247	— .13	— 0.1	24.9	28.4
193	2168	— .22	— 1.0	33.1	37.2	623	6313	— .31	+ 0.2	25.9	29.2
194	2181	+ .05	— 0.1	28.2	32.5	627	6354	+ .19	— 0.2	26.3	29.8
199	2239	+ .19	+ 1.0	26.7	28.4	631	6390	+ .06	— 0.1	27.0	28.2
200	2228	— .40	+ 0.6	40.1	41.0	633	6420	+ .13	+ 0.2	27.6	29.5
205	2263	+ .10	— 0.6	30.4	34.4	637	6456	— .37	+ 0.7	28.3	30.4
225	2388	+ .28	+ 0.1	33.5	37.2	640	6510	— .16	+ 0.6	28.3	31.4
228	2427	+ .20	+ 1.4	31.4	35.5	641	6486	— .37	— 0.2	25.8	28.4
239	2535	+ .28	— 0.4	27.9	32.4	643	6530	— .29	+ 0.4	25.0	29.5
252	2683	— .08	0.0	26.9	30.6	645	6595	+ .04	+ 0.1	29.8	32.6
290	2999	+ .47	+ 0.8	34.1	38.8	647	6678	— .16	+ 0.4	29.1	31.4
326	3285	— .32	+ 1.3	29.7	34.0	648	6696	— .16	+ 0.4	28.7	32.6
349	3430	+ .10	— 0.1	31.1	37.5	649	6699	— .11	— 0.2	24.6	26.3
360	3540	— .04	— 1.7	30.8	34.1	651	6702	— .15	— 0.1	29.0	31.1
388	3738	+ .10	+ 0.8	29.7	33.2	653	6752	— .02	+ 0.9	29.3	32.6
393	3744	— .19	+ 0.2	26.2	29.1	656	6809	+ .17	+ 0.1	26.0	28.3
404	3819	— .07	— 0.3	27.2	29.6	658	6776	+ .10	+ 0.4	28.6	34.6
407	3846	— .16	— 0.4	22.4	26.7	660	6877	— .03	+ 0.3	27.5	31.1
423	3977	+ .05	— 0.2	26.0	26.6	663	6951	+ .19	+ 0.4	24.8	28.2
429	4020	+ .04	+ 1.2	30.4	32.7	666	6984	— .30	— 1.0	25.7	29.6
435	4134	— .01	— 0.3	32.2	34.4	668	7017	— .12	+ 0.2	18.1	22.5
443	4219	+ .14	— 0.3	38.0	38.6	672	7090	— .14	+ 0.6	26.9	30.2
464	4407	— .03	+ 0.6	32.6	35.4	676	7102	— .22	— 0.2	32.9	37.6
465	4400	— .23	0.0	30.8	33.4	678	7139	— .11	— 0.6	27.1	30.1
466	4409	+ .39	— 0.1	48.4	47.2	682	7155	— .09	— 0.5	25.3	30.4
470	4444	— .34	+ 1.1	23.9	29.4	685	7227	— .22	— 0.3	29.3	30.5
477	4533	.00	+ 0.9	30.6	33.5	691	7351	— .29	+ 0.6	28.2	35.4

N° La Plata E	N° Boss G. C.	Δα	Δδ	Δ Ep. α	Δ Ep. δ	N° La Plata E	N° Boss G. C.	Δα	Δδ	Δ Ep. α	Δ Ep. δ
702	7476	+0ˢ16	− 0″4	25.4	32.7	957	11305	−0ˢ03	+ 0″4	28.8	31.5
705	7512	+ .16	+ 0.4	27.2	27.8	961	11355	− .37	− 0.2	25.4	29.1
718	7718	+ .06	+ 1.2	25.4	28.0	965	11404	− .20	+ 0.5	25.6	28.9
723	7845	− .20	+ 0.6	26.8	26.0	967	11419	.00	0.0	32.0	27.2
726	7964	+ .52	+ 0.2	24.6	28.0	971	11485	− .19	− 0.2	18.9	23.1
728	7936	+ .25	+ 0.4	26.4	30.4	972	11481	− .32	+ 0.2	25.3	29.2
730	7957	+ .36	0.0	27.7	32.8	976	11524	+ .16	− 0.1	28.2	31.9
731	7993	+ .02	− 0.2	28.8	31.9	977	11537	+ .05	0.0	27.7	32.8
734	8030	+ .13	− 1.3	27.7	29.9	981	11582	+ .12	+ 0.5	25.4	29.4
739	8021	− .09	+ 0.4	34.7	37.0	982	11588	+ .14	− 0.5	25.1	25.8
740	8095	− .08	− 0.5	27.4	26.9	984	11648	− .01	− 0.6	29.2	33.3
741	8094	+ .22	+ 1.2	27.9	35.0	991	11718	− .16	− 0.1	27.2	29.6
742	8054	+ .27	+ 0.5	28.2	31.2	993	11776	− .02	− 0.3	29.3	34.3
744	8135	− .01	− 0.1	25.9	24.7	996	11789	− .19	− 1.0	24.6	28.8
746	8124	− .14	− 0.7	28.9	32.2	997	11854	+ .25	− 1.4	27.7	29.9
748	8187	− .03	− 0.1	25.6	29.2	998	11878	+ .29	+ 0.1	27.7	32.2
761	8328	+ .21	− 0.3	29.9	31.8	1000	11930	+ .26	+ 1.5	25.7	29.7
762	8331	+ .05	− 0.1	29.4	32.7	1001	11932	+ .05	− 0.1	27.7	31.6
769	8512	+ .23	− 1.3	25.2	28.5	1002	11919	+ .34	− 0.4	27.6	33.6
771	8543	+ .14	− 0.5	29.6	32.8	1005	11953	− .06	− 0.2	24.3	28.1
775	8616	− .06	− 0.1	23.5	27.5	1008	11929	+ .42	− 0.3	28.3	31.6
778	8598	+ .19	− 0.1	26.6	30.7	1012	12016	− .17	+ 1.1	24.4	28.6
781	8684	+ .02	− 0.4	30.7	29.9	1014	12048	+ .01	+ 0.3	25.8	27.8
791	8819	.00	− 0.7	29.4	32.0	1016	12063	+ .11	+ 0.3	14.9	16.4
795	8881	− .25	+ 0.4	25.2	29.7	1018	12099	− .04	− 1.5	29.0	33.1
805	9005	+ .18	− 0.3	26.5	30.8	1019	12111	− .04	0.0	28.0	31.7
806	8992	+ .05	+ 0.5	29.5	30.1	1022	12133	+ .16	− 0.1	26.6	29.4
808	9065	− .04	− 0.1	25.8	28.7	1027	12168	− .03	− 0.2	28.3	30.5
809	9055	+ .30	− 0.4	31.2	31.8	1030	12194	− .02	0.0	16.9	19.9
811	9097	+ .09	− 1.0	26.6	30.2	1033	12252	.00	+ 0.3	29.2	33.0
813	9130	− .45	0.0	23.9	27.5	1042	12371	.00	+ 0.5	31.4	34.7
816	9178	+ .03	− 0.3	15.6	17.5	1043	12384	+ .11	− 0.3	26.8	30.1
825	9278	+ .42	− 0.4	23.2	18.3	1049	12429	+ .08	+ 1.6	30.3	31.7
844	9522	+ .05	− 0.3	28.3	31.7	1056	12506	− .06	+ 1.5	35.9	36.5
845	9539	− .06	− 0.2	28.6	30.7	1059	12512	− .11	0.0	37.3	37.3
848	9573	− .08	− 0.7	26.0	29.8	1070	12595	− .08	+ 0.8	25.6	30.5
850	9607	+ .01	+ 0.3	28.7	30.6	1071	12640	+ .08	+ 0.5	32.8	34.5
855	9618	− .05	− 0.7	32.6	31.1	1073	12644	+ .33	+ 0.7	37.0	38.3
862	9731	+ .21	− 0.2	22.8	26.5	1082	12720	+ .03	− 1.0	26.0	29.1
863	9753	− .07	− 0.6	26.8	30.5	1087	12750	+ .13	+ 0.5	27.4	32.1
866	9793	+ .01	+ 0.6	25.8	30.3	1089	12766	− .03	− 0.5	25.5	32.8
871	9814	− .03	+ 0.9	23.8	26.9	1090	12791	− .27	− 0.4	29.5	31.7
876	9968	+ .34	+ 0.2	25.5	24.0	1099	12869	+ .04	+ 1.1	25.1	29.6
877	9948	+ .28	− 0.4	29.1	31.1	1100	12870	+ .41	+ 0.2	26.2	32.8
880	10041	− .21	+ 0.2	29.2	33.8	1108	12908	+ .25	+ 0.4	25.4	29.2
883	10055	+ .14	− 0.5	19.4	21.3	1117	12927	+ .38	− 1.1	25.7	28.9
889	10153	− .16	− 0.3	24.9	26.3	1118	12944	+ .03	− 0.2	27.3	30.9
890	10159	+ .09	+ 0.4	28.0	30.6	1124	12982	+ .19	− 0.1	29.8	31.5
894	10213	− .14	− 0.8	27.4	32.0	1126	13019	.00	− 0.4	24.1	27.9
896	10240	− .23	+ 0.2	24.1	27.8	1127	13042	.00	− 0.7	27.4	36.0
897	10269	− .11	+ 0.6	32.4	32.1	1128	13054	+ .11	+ 0.1	26.6	29.2
899	10292	− .15	− 0.3	25.6	29.2	1131	13059	+ .30	− 0.2	24.3	28.2
903	10329	00	+ 0.3	26.3	30.0	1132	13066	+ .05	− 0.1	22.7	25.0
907	10444	+ .65	+ 0.4	27.5	28.4	1133	13093	+ .12	+ 0.6	22.6	27.9
912	10448	+ .17	− 0.5	24.8	27.0	1141	13158	+ .28	− 0.9	26.8	31.2
916	10577	+ .11	+ 0.4	25.3	27.1	1143	13159	+ .29	− 0.5	28.3	31.2
919	10549	− .07	− 0.6	27.1	33.5	1146	13202	− .27	0.0	35.8	37.7
925	10636	+ .12	− 0.3	29.5	28.5	1147	13205	− .04	+ 1.0	19.1	20.4
937	10898	− .18	+ 1.2	30.1	32.2	1153	13208	+ .26	− 0.3	28.5	32.3
938	10915	+ .09	+ 0.4	30.0	34.0	1156	13223	− .33	− 0.7	26.0	30.7
940	10983	− .08	− 0.3	26.0	28.3	1159	13259	− .87	+ 0.1	31.6	34.5
950	11169	− .19	− 0.2	29.4	32.3	1165	13308	+ .11	+ 0.3	26.3	29.4

N° La Plata E	N° Boss G. C.	Δα	Δδ	Δ Ep. α	Δ Ep. δ	N° La Plata E	N° Boss G. C.	Δα	Δδ	Δ Ep. α	Δ Ep. δ
1174	13400	+0ˢ14	— 0″3	31.2	31.6	1437	16062	−0ˢ03	0″0	29.3	31.6
1181	13460	— .31	— 0.1	26.7	29.1	1440	16076	+ .32	+ 0.1	19.8	25.2
1184	13461	— .03	+ 0.3	27.6	29.8	1442	16083	— .06	— 0.4	30.3	38.4
1192	13514	— .14	+ 0.9	12.6	14.7	1444	16104	— .36	— 0.8	27.5	26.1
1194	13550	+ .10	+ 0.1	32.3	36.9	1447	16116	+ .04	+ 1.1	25.4	28.0
1200	13556	+ .15	— 1.2	31.1	36.3	1454	16167	+ .31	— 0.2	24.7	28.4
1203	13576	— .01	— 0.5	26.9	30.2	1463	16218	— .12	+ 1.0	29.4	32.8
1206	13624	+ .11	0.0	15.0	16.1	1479	16379	— .53	+ 0.6	32.2	35.2
1217	13767	— .24	+ 1.0	27.5	30.5	1490	16444	+ .07	+ 0.7	24.9	29.5
1219	13764	— .35	+ 0.2	28.9	35.8	1496	16474	+ .20	+ 1.6	21.8	25.3
1223	13849	— .45	+ 0.6	24.3	26.8	1499	16497	— .03	+ 0.8	25.3	26.2
1230	13918	— .18	— 0.6	27.4	31.7	1503	16536	— .09	+ 0.4	31.0	31.3
1231	13904	— .18	+ 0.5	28.1	31.6	1507	16553	+ .30	— 0.2	34.3	37.6
1233	13909	+ .02	+ 1.0	19.2	20.2	1514	16595	+ .08	0.0	30.1	33.0
1245	14109	+ .19	— 1.1	30.0	33.8	1525	16698	+ .20	— 1.0	22.1	25.0
1259	14264	+ .14	— 0.9	27.2	31.6	1530	16749	.00	+ 1.0	31.0	34.4
1264	14323	+ .03	+ 0.3	23.4	29.2	1532	16757	+ .15	— 0.2	30.5	34.5
1265	14328	+ .09	+ 0.7	35.4	42.0	1536	16775	.00	0.0	31.6	35.4
1271	14379	+ .19	+ 0.8	31.4	35.8	1537	16802	— .40	— 1.5	28.7	32.4
1272	14370	— .09	— 0.2	26.8	31.4	1539	16839	— .22	+ 0.5	25.2	27.9
1283	14446	— .70	+ 0.4	24.2	28.9	1544	16858	— .12	+ 1.2	30.2	33.3
1284	14480	.00	+ 1.3	20.2	24.8	1548	16901	+ .12	+ 0.2	30.5	35.2
1286	14481	— .13	+ 0.6	26.9	25.3	1549	16913	— .12	— 0.1	35.6	36.5
1289	14532	— .10	+ 0.1	25.9	31.4	1557	16967	— .24	+ 0.6	34.5	37.8
1292	14534	— .19	+ 0.4	25.1	33.1	1562	17041	— .22	+ 1.2	25.6	31.5
1293	14548	— .24	— 0.2	26.3	29.7	1563	17045	+ .04	+ 1.1	22.8	26.7
1294	14551	— .18	— 0.1	27.9	31.9	1565	17066	+ .34	— 1.8	31.8	35.3
1295	14575	+ .33	— 1.2	27.6	31.7	1567	17075	— .08	+ 0.8	34.8	36.3
1297	14595	+ .20	— 0.3	19.8	22.7	1569	17089	— .26	— 0.9	28.4	32.0
1300	14606	+ .11	— 1.0	25.4	28.4	1580	17205	+ .11	+ 0.8	32.0	35.4
1305	14676	+ .11	+ 1.0	32.5	39.0	1618	17477	— .22	— 0.2	24.7	26.6
1306	14679	— .39	+ 0.7	33.6	35.7	1619	17521	— .14	+ 1.7	22.4	24.5
1307	14677	— .17	— 1.2	27.7	31.0	1621	17527	— .05	+ 0.3	33.5	36.2
1313	14759	— .21	— 0.4	26.5	29.5	1637	17691	— .16	— 2.3	32.2	35.1
1320	14826	— .18	— 0.1	27.0	30.2	1651	17754	— .55	— 1.3	38.2	38.7
1322	14848	+ .15	+ 0.3	31.7	38.1	1654	17771	— .34	— 0.2	36.1	38.4
1324	14863	+ .23	+ 0.3	27.2	30.8	1655	17777	— .01	— 0.6	23.0	25.1
1329	14908	+ .06	+ 0.6	28.3	30.7	1680	17967	— .28	0.0	33.5	36.1
1331	14946	+ .03	+ 0.3	25.4	30.1	1684	17974	— .28	+ 1.1	26.0	28.8
1335	14956	+ .35	— 0.9	34.2	37.6	1700	18108	— .39	+ 0.1	28.2	30.4
1341	14988	+ .17	+ 0.8	31.5	37.3	1705	18157	— .01	+ 0.7	23.5	26.8
1344	15072	+ .13	+ 0.4	32.8	34.9	1710	18207	— .02	— 0.1	29.1	33.4
1352	15143	+ .06	+ 0.3	28.9	32.2	1715	18246	— .51	— 3.9	28.3	32.6
1353	15174	— .39	0.0	27.6	33.0	1720	18279	— .75	— 0.7	34.4	37.6
1363	15233	— .42	— 0.5	30.0	33.9	1729	18345	— .06	+ 0.2	33.9	36.8
1364	15257	— .29	+ 0.7	25.8	29.0	1748	18471	— .18	+ 0.2	22.4	26.2
1368	15287	+ .04	+ 0.8	32.4	35.5	1765	18678	— .12	+ 0.5	34.2	35.7
1382	15454	— .04	— 0.3	31.0	35.8	1770	18731	— .26	— 1.5	30.8	31.6
1384	15500	— .38	— 0.2	24.3	28.0	1773	18719	— .03	+ 1.1	29.1	30.1
1389	15568	— .07	+ 0.7	31.6	35.7	1799	19000	— .25	— 2.7	32.1	35.3
1391	15572	— .08	+ 0.5	24.1	30.5	1829	19211	— .03	— 0.1	26.8	31.1
1392	15577	— .22	+ 0.2	26.6	29.6	1830	19200	.00	— 1.0	36.1	37.4
1394	15584	— .08	+ 0.1	25.5	31.7	1832	19208	+ .07	+ 0.7	20.0	20.2
1395	15588	— .11	+ 0.8	28.1	31.1	1836	19231	+ .38	— 0.3	31.4	34.4
1401	15628	— .50	0.0	35.1	36.6	1860	19424	— .32	+ 0.9	27.5	30.0
1416	15734	+ .23	— 0.8	31.1	31.7	1873	19483	— .09	— 0.5	33.9	37.8
1419	15828	.00	+ 1.1	25.8	29.5	1886	19546	+ .23	+ 1.0	34.0	36.2
1426	15904	— .06	+ 1.0	22.3	27.0	1900	19619	— .07	— 0.3	34.6	38.0
1432	15946	+ .09	+ 0.2	28.0	31.0	1902	19640	— .12	— 0.7	26.7	30.5

* Ver errata al final.

N° La Plata E	N° Boss G. C.	Δα	Δδ	Δ Ep. α	Δ Ep. δ	N° La Plata E	N° Boss G. C.	Δα	Δδ	Δ Ep. α	Δ Ep. δ
1951	19834	−0ˢ23	−− 0″2	26.4	29.4	2622	23971	−0ˢ05	— 0″8	34.1	41.5
1972	19929	−− .05	— 0.2	24.2	27.9	2631	24087	— .01	−− 1.2	34.3	38.6
1993	20024	−− .35	+ 1.4	34.0	38.7	2643	24231	+ .12	— 1.6	37.1	40.7
1998	20057	— .02	— 0.1	23.2	25.2	2653	24315	+ .29	— 1.3	33.1	35.7
2009	20110	— .44	+ 1.0	30.9	35.7	2664	24431	— .17	— 0.4	28.6	33.4
2043	20255	.00	+ 0.3	31.3	32.2	2670	24469	— .04	−− 0.3	33.2	33.3
2061	20326	— .09	— 0.5	36.7	42.5	2678	24519	— .16	— 1.0	36.4	39.7
2080	20391	—. .02	− 0.1	34.5	36.2	2682	24547	+ .06	— 1.6	32.0	34.2
2096	20487	−− .07	— 0.6	37.2	39.1	2684	24593	.00	— 0.8	30.8	29.8
2130	20594	— .35	— 0.3	34.6	37.0	2686	24606	— .17	— 1.3	35.3	38.6
2140	20647	— .16	+ 0.3	22.5	24.6	2694	24680	+ .19	— 0.7	24.8	27.5
2164	20759	+ .16	−− 1.5	33.6	36.1	2705	24745	— .06	— 1.6	35.3	35.2
2192	20831	+ .15	+ 0.8	31.2	34.5	2710	24784	— .38	— 0.6	33.7	31.4
2198	20858	— .02	— 1.0	26.4	30.4	2718	24832	— .22	— 1.4	31.4	34.6
2206	20889	+ .47	+ 0.2	35.0	38.1	2719	24872	— .37	— 0.2	24.0	22.0
2214	20903	+ .30	+ 0.4	34.4	37.0	2739	25089	+ .03	— 1.7	48.0	52.4
2219	20948	— .21	— 1.5	39.7	41.1	2743	25107	+ .08	— 1.4	31.8	33.8
2220	20936	— .11	— 1.0	34.1	36.6	2757	25223	+ .03	+ 0.2	22.4	24.3
2239	21025	— .21	— 0.1	39.4	42.4	2761	25266	.00	+ 1.1	40.2	40.4
2280	21228	— .25	— 1.0	33.5	38.1	2765	25325	+ .58	— 0.3	32.5	34.6
2286	21265	— .03	0.0	33.4	37.1	2777	25468	+ .15	— 1.1	34.5	37.9
2291	21298	— .28	— 0.3	32.4	34.1	2790	25593	— .22	— 2.8	34.5	37.8
2299	21315	— .07	+ 0.1	36.8	39.4	2791	25594	— .02	+ 0.1	29.5	32.0
2306	21376	+ .26	+ 1.5	31.3	34.5	2797	25701	+ .10	— 1.6	35.4	37.3
2315	21434	— .19	+ 1.1	33.4	36.7	2802	25787	+ .53	— 0.7	28.2	30.8
2318	21460	— .02	— 1.1	35.3	39.0	2810	25806	+ .33	— 1.3	37.2	40.1
2331	21566	— .10	+ 0.2	35.3	38.0	2821	25957	+ .08	+ 0.7	37.1	37.9
2333	21585	— .07	−− 0.1	33.5	37.8	2829	26003	+ .17	— 1.6	32.7	38.5
2355	21704	+ .18	— 0.6	29.8	35.3	2850	26193	— .07	— 1.5	32.7	36.0
2368	21865	— .16	−− 0.7	22.6	25.9	2857	26289	+ .16	— 1.0	30.3	30.0
2372	21856	+ .08	0.0	24.1	26.4	2865 *	26344	— .02	— 0.9	23.4	28.4
2380	21928	— .03	— 0.3	31.6	34.9	2876	26451	+ .46	+ 0.9	19.9	24.5
2381	21938	— .03	— 1.3	25.0	29.3	2896	26578	+ .67	— 0.1	27.6	30.3
2382	21980	— .02	−− 1.4	32.5	36.2	2912	26779	.00	— 1.1	36.1	39.0
2398	22060	+ .03	— 0.5	32.9	34.3	2915	26787	— .34	+ 0.4	36.1	40.3
2399	22065	+ .29	— 0.1	26.7	30.0	2919	26876	.00	— 1.6	39.6	43.5
2401	22105	+ .10	— 0.6	31.1	33.8	2924	26862	— .25	— 0.9	36.9	38.8
2407	22142	— .14	— 0.6	26.1	30.2	2950	27121	— .25	— 1.3	34.9	38.1
2416	22231	+ .14	0.0	35.5	38.2	2966	27221	— .02	+ 0.8	30.5	34.5
2431	22349	+ .08	+ 1.2	33.6	36.9	2983	27338	+ .46	— 0.1	34.4	36.5
2452	22607	— .05	+ 0.3	33.7	36.9	2984	27348	+ .03	+ 0.4	37.5	40.3
2462	22704	— .06	— 1.4	30.1	32.3	2991	27377	+ .02	— 1.3	31.2	34.1
2479	22832	+ .06	0.0	39.4	40.6	2995	27399	+ .07	+ 0.2	32.9	37.3
2480	22823	— .24	— 0.8	33.1	35.5	3004	27514	+ .11	+ 0.2	23.9	25.6
2488	22877	+ .48	— 1.7	31.1	31.4	3011	27548	+ .01	−− 0.4	34.1	37.3
2492	22889	— .14	— 0.8	31.5	35.4	3013	27593	+ .10	−− 0.5	36.0	39.5
* 2495	22963	— .30	— 1.0	40.0	41.5	3020	27631	— .04	+ 0.3	28.4	34.7
2507	22988	+ .15	−− 1.7	34.3	37.4	3021	27636	— .47	−− 0.3	38.0	40.5
2513	23054	−− .29	+ 0.5	33.0	35.9	3023	27661	+ .26	−− 1.6	36.5	41.3
2516	23074	+ .12	— 0.7	33.3	36.6	3026	27673	+ .37	— 0.7	37.3	39.7
2532	23157	— .09	— 1.9	36.7	39.5	3033	27734	+ .35	— 2.6	32.9	36.2
2550	23303	−− .72	−− 1.5	36.2	39.6	3045	27778	+ .31	— 2.1	32.5	33.4
2553	23301	+ .15	+ 0.5	34.4	38.4	3050	27862	+ .24	+ 0.2	31.7	35.2
2559	23366	+ .09	— 2.0	33.8	37.1	3051	27852	+ .15	+ 1.5	36.0	39.6
2569	23550	−− .01	— 0.4	23.5	27.5	3054	27873	— .22	+ 0.8	27.2	31.8
2578	23650	— .02	— 1.9	34.3	38.6	3057	27874	+ .32	+ 0.7	35.4	40.1
2599	23812	+ .51	— 0.2	33.4	36.8	3063	27919	−− .13	+ 0.7	29.9	32.1
2611	23895	— .25	— 0.4	29.2	25.3	3068	27977	— .28	− 1.3	43.8	37.2
2615	23912	+ .08	— 0.8	32.4	36.5	3096	28131	+ .12	— 0.1	25.7	28.8

* Ver errata al final.

N° La Plata E	N° Boss G. C.	Δα	Δδ	Δ Ep. α	Δ Ep. δ	N° La Plata E	N° Boss G. C.	Δα	Δδ	Δ Ep. α	Δ Ep. δ
3097	28134	−0ˢ17	+ 0″7	34.2	36.0	3304	30281	−0ˢ13	+ 0″1	28.4	31.3
3108	28205	+ .18	+ 0.5	34.2	36.8	3312	30468	+ .10	+ 0.1	33.6	37.2
3110	28238	— .06	— 2.3	36.7	41.4	3316	30499	+ .03	— 0.4	26.3	32.3
3122	28328	+ .17	— 1.0	34.3	37.6	3322	30543	— .03	+ 0.8	30.4	32.7
3123	28331	— .02	— 1.8	34.3	37.4	3325	30570	+ .14	— 0.7	33.7	36.8
3125	28315	+ .26	+ 0.2	32.8	36.7	3337	30623	— .08	+ 0.1	22.0	24.7
3133	28376	.00	— 1.0	31.1	33.5	3338	30658	— .35	+ 0.6	28.4	36.7
3135	28413	— .13	0.0	28.4	30.6	3340	30668	+ .07	+ 0.4	36.6	36.4
3141	28453	— .20	— 0.6	20.4	22.5	3346	30764	+ .19	+ 0.2	25.1	27.8
3146	28457	+ .38	— 0.2	31.9	32.8	3347	30773	+ .36	— 1.1	30.5	33.3
3149	28480	+ .12	— 0.6	32.4	36.5	3348	30771	+ .55	+ 1.1	35.0	36.7
3154	28500	+ .25	+ 0.1	32.5	36.0	3352	30788	+ .11	— 0.1	20.3	22.8
3162	28578	+ .07	— 1.4	36.0	35.6	3359	30970	+ .05	— 0.8	26.6	30.4
3168	28624	— .22	+ 0.1	32.2	35.0	3362	31004	+ .58	+ 0.6	28.4	34.5
3177	28727	+ .22	— 0.3	29.9	38.7	3376	31166	— .30	+ 0.1	18.3	20.8
3180	28746	+ .06	— 1.0	34.4	35.3	3378	31186	+ .23	0.0	28.6	31.2
3181	28770	— .20	+ 0.3	30.5	33.6	3384	31213	+ .23	— 0.3	32.0	36.7
3184	28795	+ .12	— 0.1	26.3	30.1	3387	31264	— .27	+ 1.1	34.4	38.3
3186	28850	— .07	— 0.9	31.3	36.2	3389	31269	— .12	+ 0.1	27.5	31.2
3187	28858	+ .26	— 0.9	36.5	37.0	3390	31271	+ .11	— 0.5	34.1	36.9
3190	28881	— .36	+ 0.1	28.1	29.7	3391	31284	+ .11	+ 0.6	24.6	27.8
3192	28908	+ .42	— 1.9	35.6	38.3	3393	31308	+ .10	— 0.2	41.0	43.8
3195	28880	+ .15	+ 1.1	33.4	31.3	3398	31330	+ .44	— 0.2	28.9	29.9
3201	28948	+ .39	+ 0.5	37.3	39.6	3399	31373	+ .22	— 0.8	34.8	37.2
3202	28943	+ .04	+ 0.3	34.5	37.6	3400	31367	+ .08	— 0.2	22.2	21.5
3203	28950	+ .26	+ 0.5	37.0	39.5	3402	31394	+ .02	+ 0.2	35.7	38.2
3204	28958	+ .46	+ 1.1	29.4	31.5	3408	31496	— .84	— 0.3	33.3	37.3
3205	28971	+ .15	— 0.2	32.6	34.3	3409	31498	+ .07	+ 0.6	33.8	40.5
3209	29014	— .11	— 1.0	34.0	37.2	3411	31504	+ .48	+ 0.9	28.7	31.4
3215	29131	+ .13	+ 1.1	28.0	32.2	3412	31526	— .06	— 0.1	23.9	26.5
3119	29183	— .18	— 0.3	34.7	39.4	3425	31696	— .11	+ 0.4	26.0	29.9
3224	29263	+ .05	— 0.6	27.7	32.7	3426	31712	+ .22	— 0.1	32.8	36.6
3225	29308	+ .15	— 1.4	35.5	39.6	3428	31740	+ .53	+ 0.8	30.9	33.2
3227	29332	+ .68	— 0.4	33.8	37.4	3431	31821	— .19	— 0.5	22.2	25.5
3228	29353	+ .28	— 1.6	34.8	39.8	3432	31815	— .14	— 0.2	31.4	34.0
3230	29343	+ .45	0.0	27.5	33.3	3441	31911	.00	+ 0.4	32.7	36.2
3234	29449	+ .15	— 1.0	28.6	31.9	3443	31914	+ .02	— 0.2	25.4	31.6
3235	29443	— .13	+ 1.4	34.5	38.1	3447	31947	+ .19	+ 0.5	34.1	36.2
3236	29458	+ .10	— 0.1	38.2	43.9	3452	31997	+ .07	— 0.2	31.6	34.2
3237	29473	+ .11	+ 0.1	30.7	32.2	3470	32194	+ .19	— 0.1	22.3	25.3
3245	29558	+ .14	— 0.7	33.3	37.6	3471	32213	+ .06	+ 0.6	42.3	46.7
3248	29647	— .17	+ 0.7	30.5	34.4	3474	32258	— .13	+ 0.4	29.0	33.1
3255	29726	+ .11	— 0.1	33.8	36.8	3475	32286	— .01	— 0.2	34.9	43.0
3258	29737	+ .04	+ 0.2	28.6	27.3	3484	32360	— .40	— 0.3	35.3	39.9
3261	29760	— .02	— 0.5	31.2	33.3	3488	32396	— .24	+ 0.7	35.3	37.4
3262	29785	+ .25	+ 0.1	33.1	36.4	3589	32424	— .03	— 1.0	29.4	32.1
3267	29827	— .34	+ 1.1	35.5	37.7	3493	32481	+ .02	+ 0.2	31.4	40.5
3268	29852	+ .14	+ 0.4	33.4	37.1	3497	32526	— .26	— 0.2	20.5	25.2
3269	29869	— .05	— 0.1	30.6	35.2	3507	32601	— .20	+ 1.2	31.5	31.4
3270	29909	+ .44	— 1.0	30.6	35.5	3516	32688	+ .01	+ 0.4	31.4	35.0
3271	29905	+ .15	— 0.2	31.5	35.7	3517	32696	— .26	+ 1.5	22.1	26.3
3272	29935	+ .07	+ 0.9	29.3	32.0	3519	32723	— .17	+ 1.9	43.1	40.7
3274	29934	— .09	+ 1.2	35.6	40.6	3522	32742	.00	— 0.1	18.1	19.5
3275	29978	+ .25	— 1.3	36.5	38.3	3524	32755	+ .09	+ 1.1	24.7	27.8
3284	30052	— .10	+ 1.2	33.9	36.9	3529	32840	+ .08	+ 0.8	26.8	30.3
3285	30084	+ .05	— 1.3	33.8	38.9	3546	33005	+ .07	+ 0.4	27.3	29.8
3289	30094	— .28	— 0.6	28.8	29.5	3555	33125	+ .19	+ 0.9	31.4	35.0
3293	30124	+ .12	— 0.1	29.8	33.9	3557	33142	— .05	— 0.5	34.9	37.9
3298	30221	+ .18	+ 0.4	36.4	42.0	3561	33164	+ .29	— 0.3	34.1	36.9
3303	30289	+ .27	+ 0.5	21.1	23.6						

ERRATAS *

N°	Mag.	A. R. 1925.0	Prec.	Var. Sec.	Decl. 1925.0	Prec.	Var. Sec.	N° obs.	Epoca 1900 +	C. P. D.
1283	8.4	10ʰ28ᵐ44ˢ11	—0ˢ0818	—0ˢ1781	—80°40′17″8	—18″476	+0″013	2	24.2	80° 462
2865	8.0	19 1 49 98	+9.1249	— .1888	77.59 8.8	+ 5.343	+1.280	2	23.6	78 1217

* 2495 : Esta estrella figura en el Catálogo, por error, con el n° 2496, y C. P. D. 82°701, siendo, en cambio, C. P. D. 82°700.