Notes to Table 1.

In the notes column, 'B' indicates binary or multiple system; 'C' indicates globular cluster association; 'G' indicates glitches; 'S' indicates supernova association; and 'T' indicates a timing second derivative, $\ddot{\nu}$. Values of $\ddot{\nu}$ and other comments are listed below.

PSR J	PSR B	
0023−7204C	0021−72C	In globular cluster 47 Tucanae
0024−7204D	0021−72D	In globular cluster 47 Tucanae
0024−7204E	0021−72E	In globular cluster 47 Tucanae
0024−7204F	0021−72F	In globular cluster 47 Tucanae
0024−7204G	0021−72G	In globular cluster 47 Tucanae
0024−7204H	0021−72H	In globular cluster 47 Tucanae
0024−7204I	0021−72I	In globular cluster 47 Tucanae
0024−7204J	0021−72J	In globular cluster 47 Tucanae
0024−7204L	0021−72L	In globular cluster 47 Tucanae
0024−7204M	0021−72M	In globular cluster 47 Tucanae
0024−7204N	0021−72N	In globular cluster 47 Tucanae
0045−7319		In the Small Magellanic Cloud
0358+5413	0355+54	Large glitch in early 1986
0455−6947	0456−69	In the Large Magellanic Cloud
0502+4654	0458+46	Possibly associated with SNR HB 9 (G160.9+2.6)
0502−6625	0502−66	Probably in the Large Magellanic Cloud
0528+2200	0525+21	Glitches near MJD 42060 and 43800
0529−6655	0529−66	In the Large Magellanic Cloud
0534+2200	0531+21	In the Crab Nebula; has glitches and large timing noise $\ddot{\nu} = (9.76 \pm 0.07) \times 10^{-21}\,\mathrm{s}^{-3}$
0540−6919	0540−69	In the Large Magellanic Cloud, in SNR 0540−693 $\ddot{\nu} = (3.66 \pm 0.04) \times 10^{-21}\,\mathrm{s}^{-3}$
0633+1746		Gamma-ray source "Geminga"; no radio detection
0835−4510	0833−45	In the Vela X SNR; has large timing noise and glitches
1300+1240	1257+12	Has three companions of planetary mass
1302−6350	1259−63	Eclipsing system; companion a Be star
1312+1810	1310+18	In globular cluster M53
1328−4357	1325−43	Glitch near MJD 43590
1341−6220	1338−62	Associated with SNR G308.8−0.1; has frequent large glitches
1513−5908	1509−58	Associated with SNR G320.4−1.2;

Notes to Table 1 (continued).

PSR J	PSR B	
		$\ddot{\nu} = (1.9587 \pm 0.0009) \times 10^{-21}\,\mathrm{s}^{-3}$
1518+0204B	1516+02B	In globular cluster M5
1518+0205A	1516+02A	In globular cluster M5
1539−5626	1535−56	Glitch near MJD 48165
1623−2631	1620−26	In globular cluster M4
1641+3627A	1639+36A	In globular cluster M13
1641+3627B	1639+36B	In globular cluster M13
1644−4559	1641−45	Several large glitches 1977 – 1986
1709−4428	1706−44	Glitch near MJD 48775; probably associated with a shell SNR
1721−1936	1718−19	Eclipsing binary, probably in globular cluster NGC 6342
1730−3350	1727−33	Glitch near MJD 48000
1739−2903	1736−29	Glitch near MJD 46955
1740−3015	1737−30	Frequent large glitches
1748−2021	1745−20	In globular cluster NGC 6440
1748−2446A	1744−24A	Eclipsing binary in globular cluster Terzan 5
1801−2306	1758−23	Possibly associated with SNR W28; several glitches
1801−2451	1757−24	Associated with SNR G5.4−1.2
		$\ddot{\nu} = (3.2 \pm 0.4) \times 10^{-22}\,\mathrm{s}^{-3}$
1803−2137	1800−21	Associated with W30; large glitch near MJD 48254
1804−0735	1802−07	In globular cluster NGC 6539
1823−3021A	1820−30A	In globular cluster NGC 6624
1823−3021B	1820−30B	In globular cluster NGC 6624
1824−2452	1821−24	In globular cluster M28
1826−1334	1823−13	Large glitch near MJD 46500
1833−0827	1830−08	Large glitch near MJD 48031
1856+0113	1853+01	Probably associated with SNR W44
1901+0716	1859+07	Glitch near MJD 46861
1910+0004		In globular cluster NGC 6760
1952+3252	1951+32	In the SNR CTB 80; (possible) glitch near MJD 47228
1959+2048	1957+20	Eclipsing binary system

Notes to Table 1 (continued).

PSR J	PSR B	
2129+1209D	2127+11D	In globular cluster M15
2129+1209G	2127+11G	In globular cluster M15
2129+1209H	2127+11H	In globular cluster M15
2129+1210A	2127+11A	In globular cluster M15; $\ddot{\nu} = (4.8 \pm 0.1) \times 10^{-25}\mathrm{s}^{-3}$
2129+1210B	2127+11B	In globular cluster M15
2129+1210E	2127+11E	In globular cluster M15
2129+1210F	2127+11F	In globular cluster M15
2130+1210C	2127+11C	In globular cluster M15
2225+6535	2224+65	Glitch near MJD 43070
2337+6151	2334+61	Associated with SNR G114.3+0.3