

TABLE I: The full table of $h_{\text{rss}}^{90\%}$ and $E_{\text{GW}}^{90\%}$ upper limit estimates for each signal region included in ‘‘Search for Gravitational Wave Bursts from Six Magnetars.’’ ‘‘Trigger’’ identifies the magnetar source and the electromagnetic burst trigger time. ‘‘Detector’’ identifies the network of gravitational wave detectors used in the analysis. ‘‘Simulation type’’ gives the simulated waveform type used for estimating upper limits. ‘‘S.R.’’ gives the signal region in seconds around the trigger time. $h_{\text{rss}}^{90\%}$ gives the 90% detection efficiency loudest event strain upper limits for the specified simulated waveform type; superscripts give uncertainties from detector calibration and from using a finite number of injections. $E_{\text{GW}}^{90\%}$ gives the corresponding gravitational wave emission energy upper limits.

Trigger	Detector	Simulation type	S.R. (s)	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
SGR 0418+5729 GPS 928269369.0 Jun 05 2009 20:35:54.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	515.9	^{+66.0} _{+59.5}	= 641.4 $1.4 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	487.9	^{+62.4} _{+40.1}	= 590.5 $1.2 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	236.3	^{+30.2} _{+15.4}	= 281.9 $3.1 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	259.6	^{+33.2} _{+10.1}	= 302.9 $3.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	65.1	^{+8.3} _{+4.0}	= 77.4 $1.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	89.6	^{+11.5} _{+4.9}	= 105.9 $4.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	129.0	^{+16.5} _{+5.8}	= 151.3 $1.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	150.9	^{+19.3} _{+9.1}	= 179.3 $3.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	190.6	^{+24.4} _{+31.8}	= 246.8 $1.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	273.5	^{+35.0} _{+48.8}	= 357.4 $4.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	319.8	^{+40.9} _{+75.1}	= 435.9 $1.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	345.5	^{+44.2} _{+66.9}	= 456.7 $2.0 \times 10^{+51}$
SGR 0418+5729 GPS 928269663.0 Jun 05 2009 20:40:48.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	658.4	^{+84.3} _{+102.6}	= 845.2 $2.4 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	557.3	^{+71.3} _{+40.1}	= 668.7 $1.5 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	582.9	^{+74.6} _{+35.6}	= 693.1 $2.1 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	591.0	^{+75.6} _{+55.5}	= 722.2 $2.1 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	63.7	^{+8.2} _{+4.8}	= 76.7 $1.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	86.7	^{+11.1} _{+5.7}	= 103.5 $4.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	124.6	^{+16.0} _{+5.8}	= 146.4 $1.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	153.4	^{+19.6} _{+9.8}	= 182.9 $3.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	199.8	^{+25.6} _{+33.8}	= 259.2 $9.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	257.8	^{+33.0} _{+28.7}	= 319.5 $3.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	353.7	^{+45.3} _{+80.8}	= 479.8 $1.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	311.6	^{+39.9} _{+63.9}	= 415.5 $1.7 \times 10^{+51}$
SGR 0418+5729 GPS 928270910.0 Jun 05 2009 21:01:35.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	565.9	^{+72.4} _{+65.7}	= 704.1 $1.7 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	429.6	^{+55.0} _{+39.6}	= 524.2 $9.7 \times 10^{+48}$
		WNB 11ms 100-1000Hz	[-2,2]	191.6	^{+24.5} _{+12.7}	= 228.8 $2.5 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	215.2	^{+27.5} _{+18.6}	= 261.3 $2.8 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	72.0	^{+9.2} _{+3.8}	= 85.0 $1.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	95.8	^{+12.3} _{+4.4}	= 112.4 $4.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	153.2	^{+19.6} _{+10.8}	= 183.6 $2.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	167.6	^{+21.4} _{+7.3}	= 196.3 $3.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	225.0	^{+28.8} _{+36.5}	= 290.3 $1.5 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	282.9	^{+36.2} _{+64.5}	= 383.7 $5.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	452.7	^{+57.9} _{+130.2}	= 640.9 $2.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	644.3	^{+82.5} _{+95.0}	= 821.8 $6.6 \times 10^{+51}$
SGR 0501+4516 GPS 903449889.0 Aug 22 2008 14:17:55.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	1646.0	^{+210.7} _{+279.4}	= 2136.1 $3.8 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	1202.6	^{+153.9} _{+55.2}	= 1411.7 $1.7 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	411.5	^{+52.7} _{+21.6}	= 485.7 $2.7 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	465.4	^{+59.6} _{+20.3}	= 545.3 $3.2 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	63.8	^{+8.2} _{+3.8}	= 75.8 $2.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	104.7	^{+13.4} _{+5.1}	= 123.2 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	139.0	^{+17.8} _{+7.4}	= 164.1 $4.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	176.9	^{+22.6} _{+10.9}	= 210.4 $1.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	189.8	^{+24.3} _{+41.6}	= 255.7 $2.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	303.2	^{+38.8} _{+76.6}	= 418.6 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	450.2	^{+57.6} _{+100.3}	= 608.1 $5.8 \times 10^{+50}$

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trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	514.9	+65.9 +130.9	= 711.8 $1.2 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	574.3	+73.5 +79.2	= 727.1 $4.5 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	451.6	+57.8 +33.4	= 542.8 $2.6 \times 10^{+48}$
GPS 903450880.0		WNB 11ms 100-1000Hz	[-2,2]	182.6	+23.4 +10.5	= 216.5 $5.2 \times 10^{+48}$
Aug 22 2008 14:34:26.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	204.5	+26.2 +15.3	= 246.0 $6.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	68.3	+8.7 +4.1	= 81.1 $2.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	97.2	+12.4 +5.8	= 115.4 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	130.0	+16.6 +7.9	= 154.5 $3.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	167.5	+21.4 +10.0	= 198.9 $9.5 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	200.0	+25.6 +26.5	= 252.1 $2.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	307.6	+39.4 +66.0	= 413.1 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	320.5	+41.0 +110.3	= 471.9 $3.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	661.0	+84.6 +87.6	= 833.2 $1.5 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1212.8	+155.2 +131.4	= 1499.4 $1.9 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	959.0	+122.8 +83.4	= 1165.2 $1.2 \times 10^{+49}$
GPS 903461384.0		WNB 11ms 100-1000Hz	[-2,2]	332.6	+42.6 +26.0	= 401.1 $1.9 \times 10^{+49}$
Aug 22 2008 17:29:30.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	384.7	+49.2 +16.9	= 450.8 $2.2 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	91.2	+11.7 +4.7	= 107.6 $5.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	136.0	+17.4 +7.3	= 160.7 $2.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	190.5	+24.4 +11.4	= 226.2 $8.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	240.7	+30.8 +14.5	= 285.9 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	346.1	+44.3 +61.9	= 452.2 $8.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	464.2	+59.4 +84.4	= 608.1 $3.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	655.1	+83.9 +120.6	= 859.6 $1.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	841.4	+107.7 +136.2	= 1085.3 $2.9 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	4281.0	+548.0 +403.3	= 5232.3 $2.4 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	3268.0	+418.3 +199.3	= 3885.6 $1.3 \times 10^{+50}$
GPS 903479078.0		WNB 11ms 100-1000Hz	[-2,2]	1528.4	+195.6 +89.5	= 1813.6 $3.6 \times 10^{+50}$
Aug 22 2008 22:24:24.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	1772.6	+226.9 +53.7	= 2053.1 $4.6 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	185.7	+23.8 +6.7	= 216.2 $2.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	262.0	+33.5 +1.0	= 296.5 $8.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	358.6	+45.9 +3.1	= 407.6 $2.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	456.0	+58.4 +1.6	= 516.0 $6.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	759.8	+97.2 +102.1	= 959.1 $4.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	1286.7	+164.7 +241.9	= 1693.3 $2.6 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	2054.0	+262.9 +320.3	= 2637.2 $1.1 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	1759.6	+225.2 +309.0	= 2293.8 $1.3 \times 10^{+52}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	3172.4	+406.1 +289.1	= 3867.6 $1.3 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	2649.8	+339.2 +156.8	= 3145.8 $8.5 \times 10^{+49}$
GPS 903479827.0		WNB 11ms 100-1000Hz	[-2,2]	899.1	+115.1 +53.5	= 1067.7 $1.3 \times 10^{+50}$
Aug 22 2008 22:36:53.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	927.4	+118.7 +38.1	= 1084.2 $1.3 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	81.8	+10.5 +2.6	= 94.8 $4.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	131.8	+16.9 +5.8	= 154.5 $2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	186.8	+23.9 +8.9	= 219.6 $7.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	218.9	+28.0 +9.1	= 256.1 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	325.1	+41.6 +49.3	= 416.0 $7.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	424.9	+54.4 +82.3	= 561.6 $2.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	873.3	+111.8 +188.3	= 1173.4 $2.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	726.5	+93.0 +160.0	= 979.5 $2.3 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1877.1	+240.3 +211.6	= 2328.9 $4.6 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	1342.8	+171.9 +27.8	= 1542.5 $2.1 \times 10^{+49}$
GPS 903480845.0		WNB 11ms 100-1000Hz	[-2,2]	560.8	+71.8 +36.6	= 669.2 $4.8 \times 10^{+49}$
Aug 22 2008 22:53:51.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	570.4	+73.0 +21.1	= 664.5 $4.8 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	88.2	+11.3 +3.6	= 103.2 $4.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	131.7	+16.9 +4.6	= 153.2 $2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	190.9	+24.4 +7.0	= 222.3 $7.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	230.4	+29.5 +10.6	= 270.5 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	282.3	+36.1 +84.3	= 402.7 $6.7 \times 10^{+49}$

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trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	510.2	+65.3 +104.7	= 680.2 $4.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	635.1	+81.3 +133.8	= 850.2 $1.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	943.7	+120.8 +255.7	= 1320.2 $4.1 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1122.4	+143.7 +140.1	= 1406.2 $1.7 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	914.0	+117.0 +73.9	= 1104.9 $1.1 \times 10^{+49}$
GPS 903486507.0		WNB 11ms 100-1000Hz	[-2,2]	353.3	+45.2 +22.2	= 420.7 $1.9 \times 10^{+49}$
Aug 23 2008 00:28:13.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	386.9	+49.5 +17.4	= 453.8 $2.2 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	50.1	+6.4 +2.5	= 59.0 $1.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	78.9	+10.1 +6.1	= 95.0 $8.1 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	113.5	+14.5 +5.1	= 133.1 $2.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	126.0	+16.1 +7.7	= 149.9 $5.4 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	158.5	+20.3 +37.2	= 216.0 $2.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	282.1	+36.1 +51.9	= 370.1 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	390.6	+50.0 +91.0	= 531.7 $4.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	417.3	+53.4 +58.7	= 529.5 $6.9 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	2191.1	+280.5 +236.2	= 2707.8 $6.3 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	1853.8	+237.3 +87.8	= 2178.9 $4.0 \times 10^{+49}$
GPS 903489158.0		WNB 11ms 100-1000Hz	[-2,2]	571.8	+73.2 +45.6	= 690.5 $5.3 \times 10^{+49}$
Aug 23 2008 01:12:24.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	554.2	+70.9 +16.3	= 641.4 $4.5 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	56.1	+7.2 +2.8	= 66.1 $1.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	86.9	+11.1 +4.4	= 102.5 $9.8 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	117.9	+15.1 +4.5	= 137.5 $3.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	143.4	+18.4 +5.6	= 167.4 $6.8 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	179.1	+22.9 +33.8	= 235.8 $2.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	288.8	+37.0 +78.3	= 404.1 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	334.1	+42.8 +71.7	= 448.6 $3.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	415.3	+53.2 +75.7	= 544.1 $7.2 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1044.6	+133.7 +94.8	= 1273.0 $1.4 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	702.6	+89.9 +43.0	= 835.5 $6.0 \times 10^{+48}$
GPS 903489779.0		WNB 11ms 100-1000Hz	[-2,2]	513.3	+65.7 +22.6	= 601.6 $4.1 \times 10^{+49}$
Aug 23 2008 01:22:45.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	524.6	+67.1 +22.8	= 614.5 $4.1 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	56.8	+7.3 +3.3	= 67.3 $1.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	89.6	+11.5 +5.1	= 106.2 $1.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	128.8	+16.5 +5.5	= 150.8 $3.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	149.3	+19.1 +5.8	= 174.2 $7.6 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	255.8	+32.7 +40.8	= 329.3 $4.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	328.8	+42.1 +69.1	= 440.0 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	440.3	+56.4 +136.1	= 632.8 $6.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	549.8	+70.4 +142.0	= 762.1 $1.4 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	680.2	+87.1 +133.1	= 900.3 $6.8 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	742.7	+95.1 +51.8	= 889.6 $6.8 \times 10^{+48}$
GPS 903490513.0		WNB 11ms 100-1000Hz	[-2,2]	239.7	+30.7 +15.5	= 285.8 $9.0 \times 10^{+48}$
Aug 23 2008 01:34:59.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	267.3	+34.2 +22.9	= 324.5 $1.1 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	51.5	+6.6 +2.4	= 60.4 $1.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	75.7	+9.7 +4.6	= 89.9 $7.2 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	108.2	+13.8 +5.3	= 127.3 $2.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	129.1	+16.5 +7.5	= 153.1 $5.6 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	165.9	+21.2 +35.9	= 223.1 $2.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	212.4	+27.2 +39.1	= 278.7 $7.1 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	374.6	+47.9 +78.2	= 500.8 $3.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	372.0	+47.6 +126.7	= 546.4 $9.2 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	979.1	+125.3 +137.1	= 1241.5 $1.3 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	806.4	+103.2 +38.4	= 948.0 $7.8 \times 10^{+48}$
GPS 903490697.0		WNB 11ms 100-1000Hz	[-2,2]	351.8	+45.0 +23.8	= 420.6 $2.0 \times 10^{+49}$
Aug 23 2008 01:38:03.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	359.6	+46.0 +17.8	= 423.4 $1.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	51.8	+6.6 +3.1	= 61.5 $1.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	76.1	+9.7 +4.1	= 89.9 $7.3 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	107.7	+13.8 +4.5	= 126.0 $2.5 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	136.0	+17.4 +6.8	= 160.2 $6.1 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	148.3	+19.0 +28.8	= 196.1 $1.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	229.9	+29.4 +54.4	= 313.7 $8.9 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	352.9	+45.2 +61.4	= 459.4 $3.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	323.7	+41.4 +60.7	= 425.9 $4.4 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1063.6	+136.1 +190.6	= 1390.4 $1.6 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	895.4	+114.6 +97.7	= 1107.8 $1.0 \times 10^{+49}$
GPS 903491209.0		WNB 11ms 100-1000Hz	[-2,2]	447.1	+57.2 +28.9	= 533.2 $3.1 \times 10^{+49}$
Aug 23 2008 01:46:35.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	484.0	+61.9 +23.6	= 569.5 $3.4 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	62.7	+8.0 +2.4	= 73.2 $2.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	92.4	+11.8 +2.9	= 107.1 $1.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	131.2	+16.8 +5.6	= 153.6 $3.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	164.7	+21.1 +7.9	= 193.7 $9.1 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	186.9	+23.9 +33.7	= 244.5 $2.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	380.7	+48.7 +113.6	= 543.0 $2.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	408.4	+52.3 +119.2	= 579.8 $5.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	536.6	+68.7 +99.8	= 705.1 $1.2 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1873.8	+239.8 +173.1	= 2286.7 $4.5 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	1665.5	+213.2 +88.5	= 1967.2 $3.2 \times 10^{+49}$
GPS 903491216.0		WNB 11ms 100-1000Hz	[-2,2]	480.7	+61.5 +27.0	= 569.2 $3.4 \times 10^{+49}$
Aug 23 2008 01:46:42.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	515.6	+66.0 +20.8	= 602.5 $3.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	43.3	+5.5 +2.7	= 51.5 $1.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	66.4	+8.5 +3.4	= 78.3 $5.7 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	89.3	+11.4 +3.8	= 104.5 $1.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	104.8	+13.4 +7.1	= 125.3 $3.8 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	148.9	+19.1 +27.3	= 195.2 $1.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	205.2	+26.3 +55.2	= 286.7 $7.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	278.0	+35.6 +43.4	= 356.9 $2.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	288.6	+36.9 +77.9	= 403.5 $3.8 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1627.3	+208.3 +198.1	= 2033.7 $3.5 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	1315.8	+168.4 +97.2	= 1581.4 $2.1 \times 10^{+49}$
GPS 903492713.0		WNB 11ms 100-1000Hz	[-2,2]	526.0	+67.3 +38.1	= 631.5 $4.7 \times 10^{+49}$
Aug 23 2008 02:11:39.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	567.5	+72.6 +16.3	= 656.4 $4.7 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	47.9	+6.1 +2.3	= 56.3 $1.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	75.0	+9.6 +3.4	= 88.0 $7.0 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	106.5	+13.6 +4.7	= 124.7 $2.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	129.2	+16.5 +7.2	= 152.9 $5.6 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	169.2	+21.7 +36.4	= 227.3 $2.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	213.8	+27.4 +41.3	= 282.5 $7.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	313.1	+40.1 +69.2	= 422.4 $2.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	370.6	+47.4 +65.7	= 483.8 $5.7 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	2963.4	+379.3 +294.5	= 3637.2 $1.1 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	2447.8	+313.3 +138.6	= 2899.7 $7.2 \times 10^{+49}$
GPS 903493951.0		WNB 11ms 100-1000Hz	[-2,2]	834.6	+106.8 +48.8	= 990.2 $1.0 \times 10^{+50}$
Aug 23 2008 02:32:17.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	923.6	+118.2 +40.4	= 1082.2 $1.3 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	87.6	+11.2 +2.2	= 101.1 $4.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	133.3	+17.1 +6.5	= 156.9 $2.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	183.1	+23.4 +4.1	= 210.6 $7.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	212.7	+27.2 +12.2	= 252.1 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	323.7	+41.4 +70.9	= 436.0 $8.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	568.7	+72.8 +159.1	= 800.6 $5.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	622.7	+79.7 +178.5	= 880.9 $1.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	847.3	+108.5 +219.1	= 1174.9 $3.3 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1175.8	+150.5 +118.6	= 1445.0 $1.8 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	1039.1	+133.0 +118.1	= 1290.2 $1.4 \times 10^{+49}$
GPS 903494001.0		WNB 11ms 100-1000Hz	[-2,2]	424.5	+54.3 +30.7	= 509.5 $2.9 \times 10^{+49}$
Aug 23 2008 02:33:07.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	452.7	+57.9 +30.4	= 541.1 $3.1 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	48.5	+6.2 +2.0	= 56.6 $1.4 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	71.5	$^{+9.2}_{-4.0}$	$= 84.7 \ 6.6 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	103.5	$^{+13.2}_{-5.0}$	$= 121.8 \ 2.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	124.4	$^{+15.9}_{-8.2}$	$= 148.5 \ 5.3 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	176.1	$^{+22.5}_{-22.9}$	$= 221.6 \ 2.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	212.9	$^{+27.3}_{-33.4}$	$= 273.6 \ 6.9 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	327.1	$^{+41.9}_{-38.2}$	$= 407.2 \ 2.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	360.8	$^{+46.2}_{-87.0}$	$= 494.1 \ 5.8 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1205.8	$^{+154.3}_{-157.4}$	$= 1517.5 \ 2.0 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	883.5	$^{+113.1}_{-53.3}$	$= 1049.9 \ 9.5 \times 10^{+48}$
GPS 903494114.0		WNB 11ms 100-1000Hz	[-2,2]	335.9	$^{+43.0}_{-21.2}$	$= 400.1 \ 1.7 \times 10^{+49}$
Aug 23 2008 02:35:00.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	389.6	$^{+49.9}_{-20.3}$	$= 459.8 \ 2.3 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	56.8	$^{+7.3}_{-3.5}$	$= 67.5 \ 1.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	79.6	$^{+10.2}_{-3.8}$	$= 93.5 \ 7.9 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	117.8	$^{+15.1}_{-5.5}$	$= 138.4 \ 3.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	140.0	$^{+17.9}_{-6.5}$	$= 164.4 \ 6.7 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	202.2	$^{+25.9}_{-46.0}$	$= 274.1 \ 3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	300.4	$^{+38.5}_{-75.5}$	$= 414.4 \ 1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	439.6	$^{+56.3}_{-72.1}$	$= 568.0 \ 5.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	428.4	$^{+54.8}_{-90.2}$	$= 573.4 \ 7.9 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1770.4	$^{+226.6}_{-187.8}$	$= 2184.9 \ 4.1 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	1425.1	$^{+182.4}_{-76.5}$	$= 1684.1 \ 2.4 \times 10^{+49}$
GPS 903494314.0		WNB 11ms 100-1000Hz	[-2,2]	343.7	$^{+44.0}_{-17.8}$	$= 405.4 \ 1.9 \times 10^{+49}$
Aug 23 2008 02:38:20.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	404.5	$^{+51.8}_{-17.4}$	$= 473.7 \ 2.4 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	83.8	$^{+10.7}_{-1.9}$	$= 96.5 \ 4.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	114.3	$^{+14.6}_{-0.5}$	$= 129.4 \ 1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	184.7	$^{+23.6}_{-6.1}$	$= 214.5 \ 7.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	219.1	$^{+28.0}_{-7.0}$	$= 254.1 \ 1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	414.5	$^{+53.1}_{-75.6}$	$= 543.2 \ 1.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	476.3	$^{+61.0}_{-124.9}$	$= 662.2 \ 3.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	715.1	$^{+91.5}_{-139.2}$	$= 945.8 \ 1.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	897.4	$^{+114.9}_{-178.1}$	$= 1190.4 \ 3.4 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1078.0	$^{+138.0}_{-99.0}$	$= 1315.0 \ 1.5 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	981.5	$^{+125.6}_{-90.0}$	$= 1197.2 \ 1.2 \times 10^{+49}$
GPS 903495747.0		WNB 11ms 100-1000Hz	[-2,2]	326.9	$^{+41.8}_{-16.1}$	$= 384.9 \ 1.6 \times 10^{+49}$
Aug 23 2008 03:02:13.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	365.1	$^{+46.7}_{-21.8}$	$= 433.7 \ 2.0 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	45.3	$^{+5.8}_{-2.0}$	$= 53.1 \ 1.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	74.5	$^{+9.5}_{-3.5}$	$= 87.6 \ 7.0 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	96.6	$^{+12.4}_{-5.8}$	$= 114.8 \ 2.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	123.8	$^{+15.8}_{-7.0}$	$= 146.6 \ 5.2 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	149.8	$^{+19.2}_{-31.8}$	$= 200.9 \ 1.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	216.9	$^{+27.8}_{-33.1}$	$= 277.8 \ 7.1 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	307.3	$^{+39.3}_{-79.5}$	$= 426.1 \ 2.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	471.4	$^{+60.3}_{-99.3}$	$= 631.0 \ 9.6 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	851.7	$^{+109.0}_{-72.0}$	$= 1032.7 \ 9.2 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	937.8	$^{+120.0}_{-95.8}$	$= 1153.5 \ 1.1 \times 10^{+49}$
GPS 903496261.0		WNB 11ms 100-1000Hz	[-2,2]	288.8	$^{+37.0}_{-15.9}$	$= 341.7 \ 1.3 \times 10^{+49}$
Aug 23 2008 03:10:47.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	304.4	$^{+39.0}_{-20.0}$	$= 363.4 \ 1.4 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	41.9	$^{+5.4}_{-2.1}$	$= 49.3 \ 1.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	66.0	$^{+8.4}_{-3.0}$	$= 77.4 \ 5.6 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	93.2	$^{+11.9}_{-4.5}$	$= 109.6 \ 1.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	117.2	$^{+15.0}_{-5.0}$	$= 137.2 \ 4.6 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	135.4	$^{+17.3}_{-38.4}$	$= 191.1 \ 1.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	182.9	$^{+23.4}_{-40.5}$	$= 246.8 \ 5.5 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	414.0	$^{+53.0}_{-52.9}$	$= 519.9 \ 4.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	366.2	$^{+46.9}_{-69.1}$	$= 482.2 \ 5.6 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1022.0	$^{+130.8}_{-134.6}$	$= 1287.4 \ 1.4 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	990.6	$^{+126.8}_{-52.8}$	$= 1170.2 \ 1.2 \times 10^{+49}$
GPS 903496272.0		WNB 11ms 100-1000Hz	[-2,2]	236.6	$^{+30.3}_{-14.9}$	$= 281.8 \ 8.7 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Aug 23 2008 03:10:58.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	284.0	+36.3 +16.9	= 337.2 $1.2 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	45.5	+5.8 +2.1	= 53.5 $1.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	69.9	+8.9 +3.7	= 82.6 $6.2 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	97.8	+12.5 +5.4	= 115.7 $2.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	127.7	+16.3 +7.0	= 151.1 $5.5 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	150.2	+19.2 +41.1	= 210.5 $1.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	209.9	+26.9 +51.2	= 288.0 $7.5 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	290.0	+37.1 +33.1	= 360.2 $2.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	310.7	+39.8 +60.7	= 411.2 $4.1 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1468.9	+188.0 +78.6	= 1735.6 $2.6 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	1313.2	+168.1 +62.4	= 1543.6 $2.1 \times 10^{+49}$
GPS 903496770.0 Aug 23 2008 03:19:16.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	332.8	+42.6 +17.2	= 392.5 $1.7 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	377.3	+48.3 +18.5	= 444.1 $2.1 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	59.0	+7.6 +2.1	= 68.7 $2.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	90.6	+11.6 +4.1	= 106.4 $1.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	124.2	+15.9 +4.1	= 144.2 $3.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	156.7	+20.1 +4.4	= 181.2 $8.2 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	219.3	+28.1 +37.2	= 284.6 $3.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	359.5	+46.0 +52.0	= 457.5 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	522.6	+66.9 +97.3	= 686.8 $7.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	555.2	+71.1 +161.4	= 787.6 $1.5 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	950.0	+121.6 +78.2	= 1149.7 $1.1 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	721.2	+92.3 +57.6	= 871.1 $6.5 \times 10^{+48}$
GPS 903497160.0 Aug 23 2008 03:25:46.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	357.4	+45.7 +24.9	= 428.1 $2.1 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	414.6	+53.1 +16.6	= 484.3 $2.5 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	64.1	+8.2 +1.8	= 74.2 $2.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	96.8	+12.4 +5.7	= 114.8 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	136.6	+17.5 +4.8	= 158.9 $4.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	164.2	+21.0 +8.1	= 193.3 $9.0 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	181.4	+23.2 +34.6	= 239.2 $2.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	336.4	+43.1 +48.2	= 427.6 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	602.1	+77.1 +132.9	= 812.1 $1.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	630.8	+80.7 +176.9	= 888.4 $1.9 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	993.7	+127.2 +120.6	= 1241.5 $1.3 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	897.3	+114.9 +83.3	= 1095.5 $1.0 \times 10^{+49}$
GPS 903498174.0 Aug 23 2008 03:42:40.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	316.4	+40.5 +19.9	= 376.8 $1.6 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	349.5	+44.7 +19.9	= 414.1 $1.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	39.0	+5.0 +1.9	= 45.9 $9.2 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	59.0	+7.5 +3.9	= 70.4 $4.5 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	83.1	+10.6 +2.8	= 96.6 $1.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	101.7	+13.0 +6.1	= 120.8 $3.5 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	143.7	+18.4 +44.3	= 206.4 $1.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	158.1	+20.2 +39.1	= 217.5 $4.2 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	270.5	+34.6 +79.7	= 384.8 $2.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	266.3	+34.1 +55.8	= 356.2 $3.1 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	825.7	+105.7 +118.7	= 1050.1 $9.4 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	698.1	+89.4 +43.2	= 830.7 $5.9 \times 10^{+48}$
GPS 903499828.0 Aug 23 2008 04:10:14.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	268.2	+34.3 +14.6	= 317.1 $1.1 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	301.1	+38.5 +13.4	= 353.1 $1.3 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	35.7	+4.6 +1.5	= 41.7 $7.6 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	57.7	+7.4 +2.3	= 67.4 $4.1 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	78.5	+10.0 +3.4	= 92.0 $1.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	99.4	+12.7 +4.8	= 116.8 $3.3 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	157.3	+20.1 +27.2	= 204.6 $1.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	187.2	+24.0 +40.0	= 251.1 $5.7 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	251.3	+32.2 +40.3	= 323.8 $1.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	332.1	+42.5 +69.9	= 444.5 $4.8 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1711.9	+219.1 +135.1	= 2066.1 $3.7 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 903499836.0 Aug 23 2008 04:10:22.0 UTC		WNB 100ms 100-200Hz	[-2,2]	1289.0	+165.0 +82.0	= 1536.0 $2.0 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	352.1	+45.1 +23.6	= 420.8 $2.1 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	382.8	+49.0 +30.4	= 462.1 $2.1 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	37.0	+4.7 +1.5	= 43.2 $8.1 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	60.2	+7.7 +2.8	= 70.7 $4.5 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	82.0	+10.5 +2.8	= 95.3 $1.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	98.5	+12.6 +4.7	= 115.9 $3.2 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	139.2	+17.8 +31.1	= 188.1 $1.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	147.5	+18.9 +35.6	= 202.0 $3.7 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	268.2	+34.3 +58.5	= 361.0 $2.0 \times 10^{+50}$
RDL 200ms 2590Hz	[-2,2]	280.4	+35.9 +57.1	= 373.4 $3.4 \times 10^{+50}$		
SGR 0501+4516 GPS 903500518.0 Aug 23 2008 04:21:44.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	841.8	+107.7 +86.4	= 1036.0 $9.2 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	647.1	+82.8 +38.3	= 768.2 $4.5 \times 10^{+48}$
		WNB 11ms 100-1000Hz	[-2,2]	478.4	+61.2 +17.2	= 556.9 $3.5 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	492.4	+63.0 +27.3	= 582.8 $3.6 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	35.1	+4.5 +1.6	= 41.1 $7.3 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	57.4	+7.3 +3.0	= 67.7 $4.2 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	76.1	+9.7 +5.2	= 91.0 $1.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	97.3	+12.5 +5.7	= 115.5 $3.2 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	95.9	+12.3 +20.6	= 128.8 $7.1 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	178.3	+22.8 +50.1	= 251.2 $5.6 \times 10^{+49}$
RDL 200ms 2090Hz	[-2,2]	269.8	+34.5 +40.1	= 344.5 $1.9 \times 10^{+50}$		
RDL 200ms 2590Hz	[-2,2]	256.2	+32.8 +53.2	= 342.2 $2.8 \times 10^{+50}$		
SGR 0501+4516 GPS 903500728.0 Aug 23 2008 04:25:14.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	997.0	+127.6 +143.5	= 1268.2 $1.4 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	781.0	+100.0 +48.4	= 929.3 $7.5 \times 10^{+48}$
		WNB 11ms 100-1000Hz	[-2,2]	307.8	+39.4 +22.4	= 369.6 $1.5 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	357.7	+45.8 +18.7	= 422.2 $1.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	35.7	+4.6 +2.1	= 42.4 $7.7 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	56.8	+7.3 +2.5	= 66.6 $4.0 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	78.4	+10.0 +5.0	= 93.4 $1.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	96.2	+12.3 +5.4	= 113.9 $3.1 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	110.3	+14.1 +22.3	= 146.6 $9.2 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	131.8	+16.9 +21.4	= 170.1 $2.7 \times 10^{+49}$
RDL 200ms 2090Hz	[-2,2]	280.1	+35.9 +52.1	= 368.1 $2.1 \times 10^{+50}$		
RDL 200ms 2590Hz	[-2,2]	294.0	+37.6 +72.4	= 404.0 $3.9 \times 10^{+50}$		
SGR 0501+4516 GPS 903501055.0 Aug 23 2008 04:30:41.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	1201.5	+153.8 +136.9	= 1492.2 $1.9 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	984.7	+126.0 +51.4	= 1162.1 $1.2 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	345.9	+44.3 +20.1	= 410.3 $1.9 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	381.8	+48.9 +19.1	= 449.8 $2.2 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	39.4	+5.0 +1.5	= 45.9 $9.1 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	58.8	+7.5 +3.3	= 69.6 $4.4 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	81.8	+10.5 +3.8	= 96.0 $1.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	98.9	+12.7 +3.7	= 115.2 $3.2 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	133.8	+17.1 +26.2	= 177.1 $1.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	177.1	+22.7 +20.8	= 220.6 $4.5 \times 10^{+49}$
RDL 200ms 2090Hz	[-2,2]	228.0	+29.2 +59.8	= 317.1 $1.6 \times 10^{+50}$		
RDL 200ms 2590Hz	[-2,2]	260.9	+33.4 +86.8	= 381.1 $3.4 \times 10^{+50}$		
SGR 0501+4516 GPS 903501076.0 Aug 23 2008 04:31:02.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	925.8	+118.5 +85.9	= 1130.2 $1.1 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	691.5	+88.5 +51.4	= 831.4 $5.9 \times 10^{+48}$
		WNB 11ms 100-1000Hz	[-2,2]	268.3	+34.3 +15.5	= 318.1 $1.1 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	298.7	+38.2 +13.4	= 350.4 $1.3 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	34.1	+4.4 +2.0	= 40.4 $6.8 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	56.8	+7.3 +3.3	= 67.4 $4.1 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	77.4	+9.9 +3.8	= 91.1 $1.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	99.8	+12.8 +4.8	= 117.4 $3.3 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	100.6	+12.9 +27.1	= 140.6 $8.3 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	157.1	+20.1 +28.5	= 205.6 $3.9 \times 10^{+49}$
RDL 200ms 2090Hz	[-2,2]	225.1	+28.8 +41.1	= 295.0 $1.4 \times 10^{+50}$		

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	280.9	+36.0 +24.4	= 341.3 $2.9 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-3,3]	769.2	+98.5 +59.4	= 927.1 $7.4 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-3,3]	567.8	+72.7 +43.4	= 683.9 $3.8 \times 10^{+48}$
GPS 903501183.0		WNB 11ms 100-1000Hz	[-3,3]	384.2	+49.2 +27.7	= 461.0 $2.5 \times 10^{+49}$
Aug 23 2008 04:32:49.0 UTC		WNB 100ms 100-1000Hz	[-3,3]	415.5	+53.2 +16.3	= 485.1 $2.6 \times 10^{+49}$
		RDC 200ms 1090Hz	[-3,3]	37.4	+4.8 +2.2	= 44.4 $8.5 \times 10^{+47}$
		RDC 200ms 1590Hz	[-3,3]	57.0	+7.3 +2.6	= 66.8 $4.1 \times 10^{+48}$
		RDC 200ms 2090Hz	[-3,3]	77.0	+9.9 +3.9	= 90.8 $1.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-3,3]	95.6	+12.2 +4.9	= 112.8 $3.1 \times 10^{+49}$
		RDL 200ms 1090Hz	[-3,3]	140.4	+18.0 +17.9	= 176.3 $1.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-3,3]	182.1	+23.3 +42.4	= 247.8 $5.5 \times 10^{+49}$
		RDL 200ms 2090Hz	[-3,3]	205.6	+26.3 +45.1	= 277.0 $1.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-3,3]	271.2	+34.7 +60.1	= 366.0 $3.2 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	869.2	+111.3 +85.1	= 1065.6 $9.8 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	586.7	+75.1 +38.8	= 700.6 $4.2 \times 10^{+48}$
GPS 903501890.0		WNB 11ms 100-1000Hz	[-2,2]	193.5	+24.8 +12.2	= 230.5 $6.2 \times 10^{+48}$
Aug 23 2008 04:44:36.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	242.8	+31.1 +13.0	= 286.9 $8.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	41.1	+5.3 +2.0	= 48.3 $1.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	60.1	+7.7 +1.5	= 69.3 $4.5 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	87.0	+11.1 +4.4	= 102.5 $1.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	109.8	+14.0 +5.0	= 128.8 $4.1 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	117.6	+15.0 +10.7	= 143.3 $9.1 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	242.3	+31.0 +61.0	= 334.4 $1.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	273.8	+35.0 +48.9	= 357.7 $2.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	343.6	+44.0 +83.7	= 471.3 $5.3 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1595.6	+204.2 +157.3	= 1957.1 $3.3 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	1287.7	+164.8 +78.5	= 1531.0 $2.0 \times 10^{+49}$
GPS 903502083.0		WNB 11ms 100-1000Hz	[-2,2]	355.7	+45.5 +22.2	= 423.4 $2.1 \times 10^{+49}$
Aug 23 2008 04:47:49.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	405.8	+51.9 +20.9	= 478.6 $2.5 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	38.1	+4.9 +1.7	= 44.6 $8.6 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	59.8	+7.7 +3.1	= 70.6 $4.5 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	74.7	+9.6 +4.3	= 88.5 $1.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	101.6	+13.0 +6.3	= 120.9 $3.5 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	133.1	+17.0 +19.2	= 169.3 $1.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	173.6	+22.2 +48.1	= 244.0 $5.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	223.2	+28.6 +39.5	= 291.3 $1.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	306.2	+39.2 +73.2	= 418.5 $4.2 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	771.7	+98.8 +76.1	= 946.6 $7.7 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	567.6	+72.7 +42.5	= 682.8 $4.0 \times 10^{+48}$
GPS 903504529.0		WNB 11ms 100-1000Hz	[-2,2]	189.0	+24.2 +10.2	= 223.4 $5.8 \times 10^{+48}$
Aug 23 2008 05:28:35.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	213.3	+27.3 +11.2	= 251.8 $6.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	32.4	+4.1 +1.5	= 38.0 $1.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	51.1	+6.5 +2.9	= 60.5 $3.4 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	77.6	+9.9 +4.3	= 91.9 $1.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	83.2	+10.6 +4.0	= 97.8 $2.3 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	92.6	+11.8 +12.7	= 117.1 $6.0 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	150.5	+19.3 +22.2	= 191.9 $3.4 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	243.7	+31.2 +47.5	= 322.4 $1.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	260.5	+33.3 +58.5	= 352.4 $3.0 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	890.1	+113.9 +87.9	= 1091.9 $1.0 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	754.4	+96.6 +53.3	= 904.3 $7.1 \times 10^{+48}$
GPS 903505030.0		WNB 11ms 100-1000Hz	[-2,2]	244.1	+31.2 +15.1	= 290.4 $8.9 \times 10^{+48}$
Aug 23 2008 05:36:56.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	287.2	+36.8 +10.2	= 334.1 $1.2 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	33.4	+4.3 +2.3	= 40.0 $6.8 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	50.6	+6.5 +2.1	= 59.2 $3.3 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	71.1	+9.1 +3.6	= 83.7 $1.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	92.3	+11.8 +4.5	= 108.7 $2.9 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	100.9	+12.9 +20.0	= 133.7 $7.7 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	123.4	+15.8 +13.5	= 152.7 $1.9 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	215.9	+27.6 +58.9	= 302.4 $1.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	217.8	+27.9 +59.9	= 305.6 $2.2 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	617.9	+79.1 +84.3	= 781.2 $5.2 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	505.9	+64.7 +45.2	= 615.8 $3.2 \times 10^{+48}$
GPS 903505423.0		WNB 11ms 100-1000Hz	[-2,2]	118.6	+15.2 +8.9	= 142.7 $2.4 \times 10^{+48}$
Aug 23 2008 05:43:29.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	144.7	+18.5 +8.2	= 171.4 $3.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	39.6	+5.1 +3.4	= 48.0 $9.7 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	59.2	+7.6 +4.4	= 71.2 $4.5 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	84.4	+10.8 +5.9	= 101.1 $1.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	104.7	+13.4 +7.9	= 126.0 $3.8 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	115.4	+14.8 +33.7	= 163.8 $1.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	188.5	+24.1 +31.3	= 243.9 $5.5 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	271.4	+34.7 +62.0	= 368.1 $2.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	293.4	+37.6 +52.5	= 383.5 $3.6 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	10.2	+1.5 +1.7	= 13.4 $1.5 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	8.1	+1.2 +0.5	= 9.8 $8.2 \times 10^{+44}$
GPS 903515711.0		WNB 11ms 100-1000Hz	[-2,2]	21.3	+6.1 +1.2	= 28.6 $1.1 \times 10^{+47}$
Aug 23 2008 08:34:57.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	20.3	+5.9 +1.0	= 27.2 $7.8 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	22.6	+3.8 +1.3	= 27.7 $3.3 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	44.4	+7.4 +3.5	= 55.3 $2.7 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	49.7	+8.3 +3.7	= 61.7 $6.0 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	61.2	+10.2 +3.9	= 75.3 $1.4 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	59.2	+9.8 +13.2	= 82.2 $2.9 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	111.0	+18.5 +19.8	= 149.3 $2.0 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	145.7	+24.2 +26.8	= 196.7 $6.1 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	137.1	+22.8 +57.1	= 217.0 $1.4 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	9.4	+1.4 +0.8	= 11.5 $1.1 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	6.9	+1.0 +0.5	= 8.4 $6.0 \times 10^{+44}$
GPS 903516461.0		WNB 11ms 100-1000Hz	[-2,2]	21.3	+6.1 +0.9	= 28.3 $9.6 \times 10^{+46}$
Aug 23 2008 08:47:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	20.5	+5.9 +0.8	= 27.3 $7.9 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	23.6	+3.9 +1.2	= 28.8 $3.5 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	48.0	+8.0 +2.1	= 58.1 $3.1 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	52.2	+8.7 +2.8	= 63.6 $6.4 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	67.4	+11.2 +3.2	= 81.8 $1.6 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	73.6	+12.2 +14.9	= 100.7 $4.3 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	155.6	+25.9 +44.0	= 225.5 $4.5 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	154.9	+25.8 +33.8	= 214.5 $7.2 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	200.5	+33.4 +44.2	= 278.0 $1.8 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	10.4	+1.6 +0.9	= 12.8 $1.4 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	7.5	+1.1 +0.4	= 9.1 $7.1 \times 10^{+44}$
GPS 903516607.0		WNB 11ms 100-1000Hz	[-2,2]	17.7	+5.1 +0.9	= 23.7 $6.7 \times 10^{+46}$
Aug 23 2008 08:49:53.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.0	+4.9 +0.9	= 22.8 $5.4 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	24.5	+4.1 +1.5	= 30.0 $3.8 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	49.5	+8.2 +2.6	= 60.4 $3.4 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	52.6	+8.7 +2.2	= 63.5 $6.4 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	62.9	+10.5 +2.8	= 76.1 $1.4 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	86.3	+14.4 +16.7	= 117.3 $6.5 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	160.9	+26.8 +28.1	= 215.7 $4.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	176.7	+29.4 +29.1	= 235.2 $8.8 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	226.2	+37.6 +62.4	= 326.2 $2.5 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	8.5	+1.3 +0.8	= 10.6 $9.7 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	7.0	+1.0 +0.3	= 8.3 $6.0 \times 10^{+44}$
GPS 903517245.0		WNB 11ms 100-1000Hz	[-2,2]	18.3	+5.3 +1.3	= 24.9 $7.7 \times 10^{+46}$
Aug 23 2008 09:00:31.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.3	+4.4 +0.7	= 20.4 $4.3 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	22.3	+3.7 +1.2	= 27.2 $3.2 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	49.6	+8.3 +2.6	= 60.4 $3.3 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	48.4	+8.1 +3.0	= 59.5 $5.6 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	64.6	+10.8 +3.1	= 78.5 $1.5 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	67.0	+11.2 +13.4	= 91.6 $3.6 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	156.8	+26.1 +24.0	= 206.9 $3.9 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	148.4	+24.7 +29.1	= 202.2 $6.4 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	215.2	+35.8 +41.3	= 292.4 $2.1 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	10.0	+1.5 +0.9	= 12.4 $1.3 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	8.4	+1.3 +0.4	= 10.0 $8.7 \times 10^{+44}$
GPS 903517506.0		WNB 11ms 100-1000Hz	[-2,2]	17.7	+5.1 +1.7	= 24.5 $7.4 \times 10^{+46}$
Aug 23 2008 09:04:52.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.1	+5.2 +0.8	= 24.1 $6.1 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	22.5	+3.7 +0.9	= 27.2 $3.2 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	46.3	+7.7 +2.7	= 56.7 $2.9 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	49.8	+8.3 +2.6	= 60.6 $5.8 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	60.3	+10.0 +2.7	= 73.0 $1.3 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	76.1	+12.7 +13.1	= 101.9 $4.5 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	147.8	+24.6 +18.4	= 190.8 $3.4 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	133.8	+22.3 +30.6	= 186.7 $5.4 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	195.4	+32.5 +50.8	= 278.7 $1.8 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	7.8	+1.2 +0.8	= 9.7 $8.1 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	6.5	+1.0 +0.3	= 7.7 $5.2 \times 10^{+44}$
GPS 903517635.0		WNB 11ms 100-1000Hz	[-2,2]	17.3	+5.0 +0.7	= 23.0 $6.1 \times 10^{+46}$
Aug 23 2008 09:07:01.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.5	+4.7 +1.3	= 22.5 $5.1 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	25.6	+4.3 +1.3	= 31.2 $4.1 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	54.6	+9.1 +3.8	= 67.5 $4.2 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	54.6	+9.1 +2.7	= 66.4 $6.9 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	66.8	+11.1 +2.8	= 80.7 $1.6 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	101.5	+16.9 +18.5	= 137.0 $8.0 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	204.5	+34.0 +33.3	= 271.9 $6.8 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	167.9	+27.9 +32.3	= 228.2 $8.2 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	256.3	+42.6 +31.8	= 330.8 $2.2 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	7.3	+1.1 +0.7	= 9.1 $7.1 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	5.4	+0.8 +0.9	= 7.2 $4.2 \times 10^{+44}$
GPS 903517826.0		WNB 11ms 100-1000Hz	[-2,2]	14.4	+4.1 +0.8	= 19.3 $4.5 \times 10^{+46}$
Aug 23 2008 09:10:12.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.3	+4.1 +1.0	= 19.3 $3.9 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	20.6	+3.4 +1.3	= 25.3 $2.7 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	44.6	+7.4 +2.4	= 54.5 $2.7 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	44.0	+7.3 +2.5	= 53.9 $4.5 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	60.7	+10.1 +3.3	= 74.1 $1.3 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	66.3	+11.0 +17.2	= 94.6 $3.7 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	142.3	+23.7 +25.7	= 191.6 $3.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	114.4	+19.0 +27.2	= 160.6 $4.0 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	187.7	+31.2 +29.7	= 248.7 $1.5 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	6.7	+1.0 +0.8	= 8.5 $6.1 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	6.0	+0.9 +0.3	= 7.2 $4.4 \times 10^{+44}$
GPS 903517886.0		WNB 11ms 100-1000Hz	[-2,2]	17.3	+5.0 +1.0	= 23.3 $6.5 \times 10^{+46}$
Aug 23 2008 09:11:12.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.2	+4.4 +0.9	= 20.5 $4.3 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	21.5	+3.6 +1.0	= 26.1 $2.9 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	47.2	+7.9 +2.3	= 57.3 $3.0 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	47.9	+8.0 +3.6	= 59.4 $5.5 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	58.6	+9.7 +4.2	= 72.5 $1.2 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	70.2	+11.7 +16.3	= 98.3 $4.1 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	113.8	+18.9 +30.6	= 163.3 $2.4 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	125.9	+21.0 +22.1	= 169.0 $4.5 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	168.9	+28.1 +42.0	= 239.0 $1.4 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	8.9	+1.3 +0.7	= 10.9 $1.0 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	6.8	+1.0 +0.3	= 8.2 $5.9 \times 10^{+44}$
GPS 903517917.0		WNB 11ms 100-1000Hz	[-2,2]	17.7	+5.1 +1.0	= 23.8 $6.9 \times 10^{+46}$
Aug 23 2008 09:11:43.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.1	+5.2 +1.0	= 24.3 $6.2 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	23.2	+3.9 +1.3	= 28.4 $3.5 \times 10^{+47}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	46.1	+7.7 +2.0	= 55.8 $2.8 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	49.9	+8.3 +2.2	= 60.5 $5.8 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	60.7	+10.1 +3.1	= 74.0 $1.3 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	75.3	+12.5 +17.0	= 104.8 $4.6 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	144.3	+24.0 +19.8	= 188.1 $2.4 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	189.9	+31.6 +28.2	= 249.7 $9.9 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	181.7	+30.2 +31.3	= 243.3 $1.4 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	8.4	+1.3 +0.8	= 10.5 $9.4 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	6.6	+1.0 +0.5	= 8.1 $5.6 \times 10^{+44}$
GPS 903518357.0		WNB 11ms 100-1000Hz	[-2,2]	19.7	+5.7 +1.3	= 26.7 $8.2 \times 10^{+46}$
Aug 23 2008 09:19:03.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.2	+5.5 +1.0	= 25.7 $7.0 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	21.5	+3.6 +1.7	= 26.7 $3.1 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	43.4	+7.2 +2.3	= 53.0 $2.5 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	45.8	+7.6 +1.8	= 55.2 $4.8 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	62.1	+10.3 +2.5	= 74.9 $1.4 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	65.0	+10.8 +18.0	= 93.8 $3.7 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	119.2	+19.8 +32.6	= 171.6 $2.6 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	127.7	+21.2 +27.6	= 176.5 $4.8 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	176.1	+29.3 +38.9	= 244.3 $1.4 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	7.4	+1.1 +0.9	= 9.4 $7.5 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	5.0	+0.7 +0.2	= 5.9 $3.0 \times 10^{+44}$
GPS 903518915.0		WNB 11ms 100-1000Hz	[-2,2]	17.7	+5.1 +1.0	= 23.9 $6.7 \times 10^{+46}$
Aug 23 2008 09:28:21.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.9	+4.6 +1.0	= 21.4 $4.7 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	22.4	+3.7 +1.0	= 27.1 $3.2 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	48.2	+8.0 +2.0	= 58.3 $3.1 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	49.8	+8.3 +3.5	= 61.5 $6.0 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	60.3	+10.0 +3.2	= 73.5 $1.3 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	66.1	+11.0 +20.2	= 97.3 $3.9 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	156.5	+26.0 +21.0	= 203.5 $3.8 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	152.4	+25.4 +51.0	= 228.7 $7.8 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	178.6	+29.7 +37.4	= 245.7 $1.4 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	6.8	+1.0 +1.0	= 8.8 $6.6 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	5.5	+0.8 +0.4	= 6.7 $3.7 \times 10^{+44}$
GPS 903521281.0		WNB 11ms 100-1000Hz	[-2,2]	14.8	+4.3 +0.9	= 19.9 $4.5 \times 10^{+46}$
Aug 23 2008 10:07:47.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.2	+4.4 +0.8	= 20.4 $4.4 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	21.6	+3.6 +1.1	= 26.2 $3.0 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	45.3	+7.5 +2.1	= 54.9 $2.7 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	43.5	+7.2 +3.2	= 53.9 $4.5 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	56.7	+9.4 +3.6	= 69.8 $1.2 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	64.2	+10.7 +10.5	= 85.4 $3.1 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	132.4	+22.0 +33.3	= 187.7 $3.1 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	129.8	+21.6 +23.3	= 174.7 $4.8 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	158.7	+26.4 +48.5	= 233.6 $1.3 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	6.8	+1.0 +0.9	= 8.8 $6.6 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	5.6	+0.8 +0.4	= 6.8 $4.0 \times 10^{+44}$
GPS 903521910.0		WNB 11ms 100-1000Hz	[-2,2]	14.5	+4.2 +0.9	= 19.6 $4.5 \times 10^{+46}$
Aug 23 2008 10:18:16.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.0	+4.3 +0.9	= 20.1 $4.2 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	21.2	+3.5 +0.9	= 25.6 $2.8 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	43.3	+7.2 +2.0	= 52.6 $2.5 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	45.1	+7.5 +2.5	= 55.2 $4.7 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	57.7	+9.6 +3.6	= 70.8 $1.2 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	69.1	+11.5 +14.7	= 95.3 $3.9 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	135.2	+22.5 +24.5	= 182.2 $3.0 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	170.7	+28.4 +31.8	= 230.9 $8.4 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	191.1	+31.8 +39.0	= 261.9 $1.6 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	8.0	+1.2 +0.9	= 10.0 $8.6 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	6.6	+1.0 +0.5	= 8.1 $5.6 \times 10^{+44}$
GPS 903522073.0		WNB 11ms 100-1000Hz	[-2,2]	15.6	+4.5 +0.8	= 20.9 $4.8 \times 10^{+46}$

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trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Aug 23 2008 10:20:59.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.9	+4.9 +0.6	= 22.3 $5.2 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	22.2	+3.7 +1.0	= 26.9 $3.2 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	44.6	+7.4 +2.1	= 54.0 $2.6 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	46.5	+7.7 +1.4	= 55.7 $4.9 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	59.6	+9.9 +2.7	= 72.2 $1.2 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	81.1	+13.5 +20.4	= 114.9 $5.5 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	115.9	+19.3 +22.7	= 157.9 $2.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	132.8	+22.1 +30.3	= 185.2 $5.3 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	180.3	+30.0 +49.2	= 259.6 $1.6 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-4,4]	7.1	+1.1 +0.7	= 8.8 $6.7 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-4,4]	6.5	+1.0 +0.4	= 7.9 $5.3 \times 10^{+44}$
GPS 903522342.0 Aug 23 2008 10:25:28.0 UTC		WNB 11ms 100-1000Hz	[-4,4]	16.2	+4.7 +1.0	= 21.8 $5.7 \times 10^{+46}$
		WNB 100ms 100-1000Hz	[-4,4]	14.8	+4.3 +0.7	= 19.8 $4.1 \times 10^{+46}$
		RDC 200ms 1090Hz	[-4,4]	20.3	+3.4 +0.7	= 24.3 $2.6 \times 10^{+47}$
		RDC 200ms 1590Hz	[-4,4]	40.2	+6.7 +2.6	= 49.4 $2.2 \times 10^{+48}$
		RDC 200ms 2090Hz	[-4,4]	43.0	+7.2 +2.4	= 52.6 $4.3 \times 10^{+48}$
		RDC 200ms 2590Hz	[-4,4]	56.9	+9.5 +3.8	= 70.2 $1.2 \times 10^{+49}$
		RDL 200ms 1090Hz	[-4,4]	66.5	+11.1 +11.2	= 88.8 $3.4 \times 10^{+48}$
		RDL 200ms 1590Hz	[-4,4]	111.0	+18.5 +28.0	= 157.4 $2.2 \times 10^{+49}$
		RDL 200ms 2090Hz	[-4,4]	112.8	+18.8 +28.9	= 160.5 $4.0 \times 10^{+49}$
RDL 200ms 2590Hz	[-4,4]	175.2	+29.1 +49.5	= 253.8 $1.5 \times 10^{+50}$		
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	7.0	+1.1 +0.6	= 8.7 $6.6 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	6.1	+0.9 +0.6	= 7.7 $5.0 \times 10^{+44}$
GPS 903524094.0 Aug 23 2008 10:54:40.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	17.1	+4.9 +1.1	= 23.0 $6.1 \times 10^{+46}$
		WNB 100ms 100-1000Hz	[-2,2]	16.2	+4.7 +1.0	= 21.8 $4.8 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	20.9	+3.5 +0.9	= 25.2 $2.7 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	39.0	+6.5 +2.5	= 48.0 $2.1 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	39.6	+6.6 +1.8	= 48.0 $3.7 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	53.0	+8.8 +3.0	= 64.8 $1.0 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	80.6	+13.4 +19.9	= 113.9 $5.4 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	122.9	+20.5 +16.2	= 159.6 $2.4 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	120.9	+20.1 +30.2	= 171.2 $4.5 \times 10^{+49}$
RDL 200ms 2590Hz	[-2,2]	173.5	+28.9 +39.1	= 241.5 $1.4 \times 10^{+50}$		
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1194.8	+152.9 +121.2	= 1468.9 $1.9 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	953.8	+122.1 +99.7	= 1175.5 $1.2 \times 10^{+49}$
GPS 903536309.0 Aug 23 2008 14:18:15.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	231.4	+29.6 +15.1	= 276.1 $8.1 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	250.9	+32.1 +18.5	= 301.5 $9.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	70.7	+9.1 +3.4	= 83.1 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	105.4	+13.5 +4.3	= 123.2 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	148.3	+19.0 +7.2	= 174.5 $4.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	180.0	+23.0 +12.0	= 215.0 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	194.2	+24.9 +36.3	= 255.3 $2.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	343.6	+44.0 +61.1	= 448.7 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	535.8	+68.6 +80.4	= 684.7 $7.5 \times 10^{+50}$
RDL 200ms 2590Hz	[-2,2]	606.1	+77.6 +105.6	= 789.3 $1.5 \times 10^{+51}$		
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1156.6	+148.0 +107.8	= 1412.4 $1.7 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	1021.3	+130.7 +60.0	= 1212.0 $1.3 \times 10^{+49}$
GPS 903536384.0 Aug 23 2008 14:19:30.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	288.0	+36.9 +15.8	= 340.6 $1.2 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	297.4	+38.1 +16.5	= 352.0 $1.3 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	75.4	+9.7 +4.3	= 89.4 $3.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	111.6	+14.3 +5.9	= 131.8 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	157.2	+20.1 +8.0	= 185.2 $5.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	180.8	+23.1 +7.9	= 211.9 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	245.6	+31.4 +55.2	= 332.3 $4.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	390.1	+49.9 +95.4	= 535.4 $2.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	484.3	+62.0 +91.7	= 638.0 $6.4 \times 10^{+50}$
RDL 200ms 2590Hz	[-2,2]	734.6	+94.0 +116.0	= 944.6 $2.2 \times 10^{+51}$		
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1085.7	+139.0 +97.0	= 1321.6 $1.5 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 903536871.0 Aug 23 2008 14:27:37.0 UTC		WNB 100ms 100-200Hz	[-2,2]	929.5	+119.0 +62.0	= 1110.6 $1.1 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	258.0	+33.0 +13.8	= 304.8 $9.8 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	296.2	+37.9 +13.6	= 347.7 $1.3 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	62.4	+8.0 +3.0	= 73.3 $2.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	95.7	+12.2 +5.4	= 113.4 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	130.2	+16.7 +10.6	= 157.4 $3.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	155.4	+19.9 +8.7	= 184.0 $8.2 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	154.8	+19.8 +26.4	= 201.0 $1.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	270.6	+34.6 +53.2	= 358.5 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	366.1	+46.9 +61.3	= 474.2 $3.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	395.9	+50.7 +70.0	= 516.6 $6.5 \times 10^{+50}$
SGR 0501+4516 GPS 903537091.0 Aug 23 2008 14:31:17.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	2312.0	+295.9 +202.2	= 2810.1 $6.8 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	1850.3	+236.8 +82.6	= 2169.8 $4.0 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	532.3	+68.1 +24.7	= 625.2 $4.2 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	554.3	+71.0 +20.0	= 645.3 $4.6 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	73.6	+9.4 +4.3	= 87.4 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	119.9	+15.3 +5.8	= 141.1 $1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	171.2	+21.9 +9.8	= 202.9 $6.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	187.6	+24.0 +10.4	= 222.1 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	205.7	+26.3 +53.3	= 285.3 $3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	344.0	+44.0 +82.6	= 470.6 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	588.5	+75.3 +103.0	= 766.9 $9.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	649.7	+83.2 +144.9	= 877.8 $1.8 \times 10^{+51}$
SGR 0501+4516 GPS 903538600.0 Aug 23 2008 14:56:26.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	2884.9	+369.3 +286.1	= 3540.2 $1.1 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	2286.8	+292.7 +140.8	= 2720.3 $6.3 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	622.5	+79.7 +26.6	= 728.8 $5.8 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	716.8	+91.8 +27.2	= 835.8 $7.6 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	113.0	+14.5 +0.2	= 127.7 $7.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	186.9	+23.9 +5.8	= 216.6 $4.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	270.0	+34.6 +6.7	= 311.2 $1.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	321.2	+41.1 +7.8	= 370.1 $3.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	400.1	+51.2 +86.7	= 538.1 $1.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	599.8	+76.8 +83.3	= 760.0 $5.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	1053.7	+134.9 +265.1	= 1453.7 $3.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	1190.6	+152.4 +296.5	= 1639.6 $6.4 \times 10^{+51}$
SGR 0501+4516 GPS 903544296.0 Aug 23 2008 16:31:22.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	7.0	+1.0 +0.9	= 8.9 $6.8 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	5.1	+0.8 +0.3	= 6.1 $3.1 \times 10^{+44}$
		WNB 11ms 100-1000Hz	[-2,2]	12.6	+3.6 +0.6	= 16.9 $3.5 \times 10^{+46}$
		WNB 100ms 100-1000Hz	[-2,2]	12.9	+3.7 +0.6	= 17.2 $3.2 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	14.7	+2.4 +1.3	= 18.4 $1.4 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	29.6	+4.9 +2.1	= 36.6 $1.2 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	31.8	+5.3 +1.6	= 38.6 $2.4 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	40.4	+6.7 +2.9	= 50.1 $6.1 \times 10^{+48}$
		RDL 200ms 1090Hz	[-2,2]	39.8	+6.6 +8.1	= 54.5 $1.3 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	85.7	+14.3 +9.8	= 109.8 $1.1 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	96.1	+16.0 +20.1	= 132.3 $2.7 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	114.2	+19.0 +16.8	= 150.0 $5.5 \times 10^{+49}$
SGR 0501+4516 GPS 903548131.0 Aug 23 2008 17:35:17.0 UTC	H2	WNB 11ms 100-200Hz	[-4,4]	6.9	+1.0 +1.0	= 8.8 $6.6 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-4,4]	5.0	+0.8 +0.3	= 6.1 $3.2 \times 10^{+44}$
		WNB 11ms 100-1000Hz	[-4,4]	14.5	+4.2 +0.8	= 19.5 $4.5 \times 10^{+46}$
		WNB 100ms 100-1000Hz	[-4,4]	13.9	+4.0 +0.6	= 18.5 $3.6 \times 10^{+46}$
		RDC 200ms 1090Hz	[-4,4]	17.9	+3.0 +0.8	= 21.7 $2.0 \times 10^{+47}$
		RDC 200ms 1590Hz	[-4,4]	32.4	+5.4 +1.5	= 39.3 $1.4 \times 10^{+48}$
		RDC 200ms 2090Hz	[-4,4]	37.2	+6.2 +1.6	= 45.0 $3.2 \times 10^{+48}$
		RDC 200ms 2590Hz	[-4,4]	45.0	+7.5 +2.6	= 55.1 $7.3 \times 10^{+48}$
		RDL 200ms 1090Hz	[-4,4]	48.5	+8.1 +8.8	= 65.4 $1.8 \times 10^{+48}$
		RDL 200ms 1590Hz	[-4,4]	88.6	+14.7 +14.4	= 117.7 $1.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-4,4]	107.3	+17.8 +16.8	= 141.9 $3.2 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-4,4]	145.1	$+24.1 +22.1$	$= 191.3 \ 8.9 \times 10^{+49}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	6.7	$+1.0 +0.7$	$= 8.5 \ 6.1 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	6.0	$+0.9 +0.3$	$= 7.2 \ 4.4 \times 10^{+44}$
GPS 903549555.0		WNB 11ms 100-1000Hz	[-2,2]	14.7	$+4.2 +1.0$	$= 19.9 \ 4.5 \times 10^{+46}$
Aug 23 2008 17:59:01.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.9	$+4.3 +0.7$	$= 19.9 \ 4.2 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	19.0	$+3.2 +1.2$	$= 23.4 \ 2.3 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	37.7	$+6.3 +2.0$	$= 46.0 \ 2.0 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	40.4	$+6.7 +1.7$	$= 48.7 \ 3.8 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	52.4	$+8.7 +3.0$	$= 64.1 \ 1.0 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	65.5	$+10.9 +9.7$	$= 86.1 \ 3.2 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	108.6	$+18.1 +16.3$	$= 142.9 \ 1.9 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	151.3	$+25.2 +30.6$	$= 207.1 \ 6.7 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	134.7	$+22.4 +25.4$	$= 182.5 \ 8.0 \times 10^{+49}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	7.3	$+1.1 +0.7$	$= 9.1 \ 7.0 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	5.1	$+0.8 +0.3$	$= 6.2 \ 3.3 \times 10^{+44}$
GPS 903553704.0		WNB 11ms 100-1000Hz	[-2,2]	14.0	$+4.0 +0.8$	$= 18.9 \ 4.3 \times 10^{+46}$
Aug 23 2008 19:08:10.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.1	$+4.0 +0.7$	$= 18.8 \ 3.7 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	24.0	$+4.0 +1.1$	$= 29.1 \ 3.7 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	46.4	$+7.7 +2.5$	$= 56.7 \ 2.8 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	52.7	$+8.8 +3.0$	$= 64.4 \ 6.6 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	63.8	$+10.6 +2.2$	$= 76.6 \ 1.5 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	73.4	$+12.2 +11.8$	$= 97.4 \ 4.1 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	158.2	$+26.3 +21.7$	$= 206.3 \ 3.9 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	149.5	$+24.9 +32.6$	$= 207.0 \ 6.7 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	236.4	$+39.3 +29.0$	$= 304.8 \ 2.3 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	8.6	$+1.3 +0.8$	$= 10.7 \ 9.9 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	8.0	$+1.2 +0.6$	$= 9.7 \ 8.2 \times 10^{+44}$
GPS 903559764.0		WNB 11ms 100-1000Hz	[-2,2]	19.7	$+5.7 +1.4$	$= 26.7 \ 8.4 \times 10^{+46}$
Aug 23 2008 20:49:10.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.0	$+5.5 +0.8$	$= 25.2 \ 6.7 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	28.7	$+4.8 +1.5$	$= 35.0 \ 5.3 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	55.9	$+9.3 +3.5$	$= 68.8 \ 4.3 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	57.2	$+9.5 +2.7$	$= 69.5 \ 7.5 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	76.1	$+12.7 +3.9$	$= 92.7 \ 2.1 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	77.5	$+12.9 +17.4$	$= 107.8 \ 4.9 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	162.1	$+27.0 +27.1$	$= 216.2 \ 4.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	199.4	$+33.2 +34.1$	$= 266.7 \ 1.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	251.7	$+41.9 +45.1$	$= 338.6 \ 2.8 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	9.9	$+1.5 +0.7$	$= 12.1 \ 1.3 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	8.2	$+1.2 +0.5$	$= 10.0 \ 8.6 \times 10^{+44}$
GPS 903560023.0		WNB 11ms 100-1000Hz	[-2,2]	21.7	$+6.3 +1.5$	$= 29.5 \ 1.1 \times 10^{+47}$
Aug 23 2008 20:53:29.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	21.5	$+6.2 +1.0$	$= 28.7 \ 8.7 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	23.8	$+4.0 +1.3$	$= 29.1 \ 3.6 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	50.2	$+8.4 +3.4$	$= 62.0 \ 3.5 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	48.2	$+8.0 +2.7$	$= 59.0 \ 5.6 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	66.2	$+11.0 +4.1$	$= 81.3 \ 1.6 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	71.9	$+12.0 +12.1$	$= 95.9 \ 4.0 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	117.2	$+19.5 +20.6$	$= 157.3 \ 2.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	118.9	$+19.8 +21.2$	$= 159.9 \ 4.0 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	201.4	$+33.5 +31.5$	$= 266.4 \ 1.7 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1749.1	$+223.9 +128.2$	$= 2101.2 \ 3.8 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	1394.4	$+178.5 +140.8$	$= 1713.7 \ 2.5 \times 10^{+49}$
GPS 903560974.0		WNB 11ms 100-1000Hz	[-2,2]	348.1	$+44.6 +24.2$	$= 416.8 \ 2.0 \times 10^{+49}$
Aug 23 2008 21:09:20.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	391.0	$+50.0 +20.4$	$= 461.5 \ 2.3 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	115.4	$+14.8 +7.1$	$= 137.3 \ 8.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	182.5	$+23.4 +11.5$	$= 217.4 \ 4.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	252.2	$+32.3 +18.0$	$= 302.4 \ 1.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	307.9	$+39.4 +14.2$	$= 361.5 \ 3.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	356.9	$+45.7 +71.5$	$= 474.1 \ 9.6 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	588.8	+75.4 +146.0	= 810.3 $5.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	759.2	+97.2 +142.8	= 999.2 $1.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	753.9	+96.5 +148.4	= 998.8 $2.4 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-3.5,3.5]	2884.7	+369.2 +215.0	= 3468.9 $1.0 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-3.5,3.5]	2282.9	+292.2 +110.6	= 2685.6 $6.1 \times 10^{+49}$
GPS 903561092.5		WNB 11ms 100-1000Hz	[-3.5,3.5]	681.4	+87.2 +44.8	= 813.4 $7.5 \times 10^{+49}$
Aug 23 2008 21:11:18.5 UTC		WNB 100ms 100-1000Hz	[-3.5,3.5]	750.7	+96.1 +39.4	= 886.1 $8.3 \times 10^{+49}$
		RDC 200ms 1090Hz	[-3.5,3.5]	119.0	+15.2 +6.2	= 140.5 $8.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-3.5,3.5]	178.7	+22.9 +8.2	= 209.7 $4.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3.5,3.5]	259.2	+33.2 +13.6	= 306.1 $1.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-3.5,3.5]	308.5	+39.5 +15.9	= 364.0 $3.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3.5,3.5]	384.6	+49.2 +46.6	= 480.3 $1.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-3.5,3.5]	495.2	+63.4 +89.6	= 648.2 $3.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3.5,3.5]	885.9	+113.4 +158.5	= 1157.8 $2.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-3.5,3.5]	679.7	+87.0 +299.0	= 1065.7 $3.4 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1670.6	+213.8 +181.5	= 2065.9 $3.7 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	1641.3	+210.1 +176.9	= 2028.3 $3.5 \times 10^{+49}$
GPS 903561234.0		WNB 11ms 100-1000Hz	[-2,2]	460.5	+58.9 +35.0	= 554.5 $3.5 \times 10^{+49}$
Aug 23 2008 21:13:40.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	536.7	+68.7 +24.6	= 629.9 $4.2 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	110.6	+14.2 +3.4	= 128.2 $7.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	166.5	+21.3 +7.0	= 194.9 $3.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	227.8	+29.2 +17.3	= 274.2 $1.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	302.1	+38.7 +19.3	= 360.1 $3.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	333.9	+42.7 +55.9	= 432.6 $8.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	463.9	+59.4 +107.2	= 630.4 $3.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	719.0	+92.0 +137.2	= 948.2 $1.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	927.5	+118.7 +147.3	= 1193.5 $3.5 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1536.4	+196.7 +211.9	= 1944.9 $3.2 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	1367.4	+175.0 +89.4	= 1631.9 $2.3 \times 10^{+49}$
GPS 903566289.0		WNB 11ms 100-1000Hz	[-2,2]	405.7	+51.9 +33.7	= 491.4 $2.5 \times 10^{+49}$
Aug 23 2008 22:37:55.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	470.9	+60.3 +30.8	= 562.1 $3.4 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	71.3	+9.1 +4.1	= 84.6 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	106.6	+13.6 +9.2	= 129.4 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	160.0	+20.5 +7.8	= 188.3 $5.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	186.2	+23.8 +15.8	= 225.8 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	213.3	+27.3 +59.5	= 300.1 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	386.2	+49.4 +78.6	= 514.2 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	529.6	+67.8 +131.3	= 728.7 $8.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	686.4	+87.9 +144.5	= 918.8 $2.0 \times 10^{+51}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	11.1	+1.7 +1.5	= 14.2 $1.7 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	8.6	+1.3 +0.4	= 10.4 $9.3 \times 10^{+44}$
GPS 903571544.0		WNB 11ms 100-1000Hz	[-2,2]	21.8	+6.3 +1.4	= 29.4 $1.1 \times 10^{+47}$
Aug 24 2008 00:05:30.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	23.2	+6.7 +1.1	= 30.9 $1.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	28.5	+4.7 +1.6	= 34.8 $5.2 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	59.5	+9.9 +3.5	= 72.9 $4.8 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	61.7	+10.3 +3.0	= 75.0 $8.8 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	80.5	+13.4 +2.9	= 96.8 $2.3 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	55.0	+9.2 +4.8	= 69.0 $2.1 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	82.0	+13.6 +5.2	= 100.8 $9.6 \times 10^{+48}$
		RDL 200ms 2090Hz	[-2,2]	124.3	+20.7 +14.8	= 159.8 $4.1 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	125.7	+20.9 +16.6	= 163.2 $6.5 \times 10^{+49}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	14.6	+2.2 +1.6	= 18.5 $2.9 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	12.5	+1.9 +0.7	= 15.1 $1.9 \times 10^{+45}$
GPS 903572401.0		WNB 11ms 100-1000Hz	[-2,2]	25.2	+7.3 +1.9	= 34.4 $1.5 \times 10^{+47}$
Aug 24 2008 00:19:47.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	22.7	+6.5 +1.3	= 30.6 $9.8 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	31.6	+5.3 +1.4	= 38.2 $6.3 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	61.7	+10.3 +3.0	= 75.1 $5.1 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	63.2	+10.5 +1.8	= 75.5 $9.1 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	83.0	+13.8 +4.4	= 101.2 $2.5 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	55.2	+9.2 +7.8	= 72.2 $2.3 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	83.2	+13.8 +6.1	= 103.2 $1.0 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	126.2	+21.0 +11.8	= 159.0 $4.1 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	164.4	+27.4 +13.6	= 205.4 $1.1 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	12.9	+1.9 +1.3	= 16.1 $2.2 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	10.6	+1.6 +0.7	= 12.9 $1.4 \times 10^{+45}$
GPS 903575892.0		WNB 11ms 100-1000Hz	[-2,2]	25.3	+7.3 +1.6	= 34.1 $1.4 \times 10^{+47}$
Aug 24 2008 01:17:58.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	25.5	+7.3 +1.4	= 34.2 $1.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	34.7	+5.8 +1.7	= 42.2 $7.6 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	58.6	+9.7 +2.9	= 71.2 $4.6 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	68.7	+11.4 +4.7	= 84.8 $1.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	77.4	+12.9 +5.2	= 95.5 $2.1 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	57.9	+9.6 +5.0	= 72.5 $2.3 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	79.8	+13.3 +6.5	= 99.6 $9.3 \times 10^{+48}$
		RDL 200ms 2090Hz	[-2,2]	114.1	+19.0 +11.9	= 145.0 $3.4 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	125.0	+20.8 +10.5	= 156.2 $6.1 \times 10^{+49}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	14.7	+2.2 +2.2	= 19.2 $3.1 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	12.3	+1.8 +1.0	= 15.1 $1.9 \times 10^{+45}$
GPS 903578001.0		WNB 11ms 100-1000Hz	[-2,2]	37.5	+10.8 +1.8	= 50.1 $3.2 \times 10^{+47}$
Aug 24 2008 01:53:07.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	34.3	+9.9 +1.9	= 46.0 $2.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	35.7	+5.9 +2.2	= 43.8 $8.2 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	54.3	+9.0 +4.1	= 67.4 $4.2 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	78.0	+13.0 +4.3	= 95.3 $1.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	102.1	+17.0 +5.4	= 124.5 $3.8 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	48.0	+8.0 +4.1	= 60.1 $1.6 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	82.5	+13.7 +7.3	= 103.6 $1.0 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	115.0	+19.1 +7.6	= 141.8 $3.3 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	114.4	+19.0 +11.6	= 145.0 $5.6 \times 10^{+49}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	23.3	+3.5 +2.7	= 29.5 $7.4 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	20.0	+3.0 +1.0	= 23.9 $4.8 \times 10^{+45}$
GPS 903578581.0		WNB 11ms 100-1000Hz	[-2,2]	45.9	+13.2 +2.1	= 61.2 $4.3 \times 10^{+47}$
Aug 24 2008 02:02:47.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	45.6	+13.1 +2.5	= 61.2 $4.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	36.7	+6.1 +2.0	= 44.8 $8.8 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	60.5	+10.1 +2.7	= 73.3 $4.9 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	81.2	+13.5 +2.6	= 97.4 $1.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	102.1	+17.0 +6.0	= 125.2 $3.7 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	56.1	+9.3 +4.9	= 70.3 $2.2 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	93.6	+15.6 +7.9	= 117.0 $1.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	111.5	+18.6 +11.1	= 141.1 $3.2 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	136.0	+22.6 +4.5	= 163.2 $6.7 \times 10^{+49}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	15.9	+2.4 +1.8	= 20.1 $3.5 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	13.6	+2.0 +1.0	= 16.6 $2.4 \times 10^{+45}$
GPS 903578690.0		WNB 11ms 100-1000Hz	[-2,2]	40.8	+11.7 +3.3	= 55.8 $3.7 \times 10^{+47}$
Aug 24 2008 02:04:36.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	37.0	+10.6 +2.4	= 50.1 $2.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	43.6	+7.3 +2.3	= 53.2 $1.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	70.6	+11.7 +3.1	= 85.5 $6.7 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	95.5	+15.9 +4.3	= 115.7 $2.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	112.2	+18.7 +5.2	= 136.1 $4.6 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	66.3	+11.0 +4.3	= 81.7 $3.0 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	128.0	+21.3 +8.9	= 158.2 $2.4 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	136.2	+22.7 +6.9	= 165.8 $4.5 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	169.2	+28.2 +12.0	= 209.4 $1.1 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	11.8	+1.8 +1.4	= 15.0 $1.9 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	9.5	+1.4 +0.5	= 11.4 $9.8 \times 10^{+44}$
GPS 903596227.0		WNB 11ms 100-1000Hz	[-2,2]	22.9	+6.6 +1.5	= 31.0 $1.2 \times 10^{+47}$
Aug 24 2008 06:56:53.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	22.3	+6.4 +1.1	= 29.8 $9.3 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	27.3	+4.6 +1.1	= 33.0 $4.7 \times 10^{+47}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	46.2	^{+7.7} _{+2.4}	= 56.3 $2.8 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	58.2	^{+9.7} _{+3.0}	= 70.9 $7.8 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	70.5	^{+11.7} _{+4.2}	= 86.4 $1.8 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	74.2	^{+12.3} _{+20.4}	= 106.9 $4.8 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	165.5	^{+27.5} _{+24.1}	= 217.2 $4.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	152.9	^{+25.4} _{+25.2}	= 203.6 $6.6 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	208.8	^{+34.7} _{+53.7}	= 297.2 $2.1 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	11.5	^{+1.7} _{+1.0}	= 14.2 $1.7 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	8.5	^{+1.3} _{+0.7}	= 10.4 $9.3 \times 10^{+44}$
GPS 903601121.0		WNB 11ms 100-1000Hz	[-2,2]	21.5	^{+6.2} _{+1.0}	= 28.6 $1.0 \times 10^{+47}$
Aug 24 2008 08:18:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	20.1	^{+5.8} _{+1.0}	= 26.8 $7.6 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	26.3	^{+4.4} _{+0.7}	= 31.3 $4.3 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	48.6	^{+8.1} _{+2.3}	= 58.9 $3.2 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	54.8	^{+9.1} _{+2.3}	= 66.3 $7.0 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	65.7	^{+10.9} _{+2.6}	= 79.2 $1.6 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	76.5	^{+12.7} _{+19.6}	= 108.8 $5.0 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	163.1	^{+27.1} _{+46.5}	= 236.8 $4.9 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	171.3	^{+28.5} _{+42.1}	= 241.9 $9.0 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	220.7	^{+36.7} _{+50.9}	= 308.3 $2.3 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	8.2	^{+1.2} _{+0.8}	= 10.2 $9.0 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	7.0	^{+1.0} _{+0.5}	= 8.5 $6.2 \times 10^{+44}$
GPS 903601433.0		WNB 11ms 100-1000Hz	[-2,2]	18.3	^{+5.3} _{+1.0}	= 24.6 $7.3 \times 10^{+46}$
Aug 24 2008 08:23:39.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.1	^{+5.2} _{+0.9}	= 24.2 $6.2 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	23.2	^{+3.9} _{+1.7}	= 28.8 $3.6 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	39.3	^{+6.5} _{+1.8}	= 47.7 $2.1 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	47.1	^{+7.8} _{+2.3}	= 57.3 $5.1 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	60.3	^{+10.0} _{+3.4}	= 73.7 $1.3 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	63.4	^{+10.6} _{+11.8}	= 85.8 $3.1 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	99.9	^{+16.6} _{+19.5}	= 136.0 $1.7 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	119.0	^{+19.8} _{+31.6}	= 170.4 $4.4 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	153.4	^{+25.5} _{+36.5}	= 215.5 $1.1 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	9.0	^{+1.4} _{+0.7}	= 11.1 $1.1 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	6.6	^{+1.0} _{+0.4}	= 8.0 $5.5 \times 10^{+44}$
GPS 903608271.0		WNB 11ms 100-1000Hz	[-2,2]	13.8	^{+4.0} _{+0.8}	= 18.6 $3.9 \times 10^{+46}$
Aug 24 2008 10:17:37.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.3	^{+4.1} _{+0.7}	= 19.1 $3.8 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	19.4	^{+3.2} _{+1.0}	= 23.7 $2.4 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	37.3	^{+6.2} _{+1.6}	= 45.0 $1.9 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	43.0	^{+7.2} _{+3.6}	= 53.7 $4.5 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	50.4	^{+8.4} _{+2.9}	= 61.6 $9.4 \times 10^{+48}$
		RDL 200ms 1090Hz	[-2,2]	53.3	^{+8.9} _{+14.0}	= 76.1 $2.4 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	97.0	^{+16.1} _{+25.8}	= 139.0 $1.7 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	86.7	^{+14.4} _{+17.7}	= 118.8 $2.2 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	140.1	^{+23.3} _{+34.3}	= 197.7 $9.3 \times 10^{+49}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1595.9	^{+204.3} _{+122.7}	= 1922.9 $3.2 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	1302.6	^{+166.7} _{+98.1}	= 1567.4 $2.1 \times 10^{+49}$
GPS 903637192.0		WNB 11ms 100-1000Hz	[-2,2]	316.0	^{+40.4} _{+28.8}	= 385.3 $1.7 \times 10^{+49}$
Aug 24 2008 18:19:38.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	361.5	^{+46.3} _{+27.6}	= 435.5 $2.0 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	100.5	^{+12.9} _{+5.3}	= 118.6 $6.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	151.6	^{+19.4} _{+10.1}	= 181.1 $3.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	228.7	^{+29.3} _{+11.7}	= 269.6 $1.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	264.0	^{+33.8} _{+11.2}	= 309.0 $2.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	282.6	^{+36.2} _{+68.8}	= 387.6 $6.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	416.4	^{+53.3} _{+76.6}	= 546.4 $2.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	664.8	^{+85.1} _{+160.3}	= 910.2 $1.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	778.5	^{+99.6} _{+135.8}	= 1013.9 $2.5 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	3302.1	^{+422.7} _{+215.3}	= 3940.1 $1.3 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	3054.5	^{+391.0} _{+128.3}	= 3573.7 $1.1 \times 10^{+50}$
GPS 903642787.0		WNB 11ms 100-1000Hz	[-2,2]	948.9	^{+121.5} _{+78.0}	= 1148.4 $1.4 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Aug 24 2008 19:52:53.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	1107.3	+141.7 +45.5	= 1294.6 $1.8 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	193.5	+24.8 +7.1	= 225.4 $2.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	291.9	+37.4 +22.3	= 351.6 $1.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	401.7	+51.4 +24.9	= 478.0 $3.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	509.8	+65.3 +22.6	= 597.6 $8.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	616.7	+78.9 +139.6	= 835.3 $3.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	949.0	+121.5 +207.8	= 1278.2 $1.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	1481.2	+189.6 +388.9	= 2059.7 $6.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	1591.2	+203.7 +691.5	= 2486.4 $1.4 \times 10^{+52}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	729.7	+93.4 +62.9	= 885.9 $6.8 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	614.3	+78.6 +16.7	= 709.7 $4.4 \times 10^{+48}$
GPS 903652226.0		WNB 11ms 100-1000Hz	[-2,2]	202.8	+26.0 +13.8	= 242.5 $6.6 \times 10^{+48}$
Aug 24 2008 22:30:12.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	214.9	+27.5 +10.5	= 252.9 $6.8 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	68.9	+8.8 +3.1	= 80.8 $2.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	111.0	+14.2 +5.8	= 131.0 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	147.0	+18.8 +7.2	= 173.0 $4.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	176.7	+22.6 +8.6	= 207.9 $1.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	176.4	+22.6 +30.8	= 229.8 $2.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	401.0	+51.3 +75.9	= 528.2 $2.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	466.4	+59.7 +96.3	= 622.4 $6.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	559.0	+71.6 +104.0	= 734.6 $1.3 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	551.6	+70.6 +62.1	= 684.3 $4.0 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	421.9	+54.0 +81.6	= 557.6 $3.2 \times 10^{+48}$
GPS 903660402.0		WNB 11ms 100-1000Hz	[-2,2]	136.9	+17.5 +8.9	= 163.3 $3.0 \times 10^{+48}$
Aug 25 2008 00:46:28.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	144.4	+18.5 +7.1	= 170.0 $3.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	47.9	+6.1 +1.9	= 56.0 $1.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	74.0	+9.5 +4.4	= 87.9 $7.0 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	105.2	+13.5 +5.8	= 124.4 $2.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	129.4	+16.6 +7.6	= 153.5 $5.7 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	134.0	+17.1 +30.8	= 181.9 $1.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	220.5	+28.2 +55.0	= 303.7 $8.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	307.7	+39.4 +65.7	= 412.8 $2.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	396.2	+50.7 +91.1	= 538.0 $6.9 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	396.2	+50.7 +39.5	= 486.4 $2.0 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	385.0	+49.3 +28.6	= 462.9 $1.8 \times 10^{+48}$
GPS 903669572.0		WNB 11ms 100-1000Hz	[-2,2]	103.6	+13.3 +9.0	= 125.8 $1.7 \times 10^{+48}$
Aug 25 2008 03:19:18.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	105.6	+13.5 +5.5	= 124.6 $1.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	36.2	+4.6 +1.9	= 42.8 $7.9 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	57.9	+7.4 +3.3	= 68.6 $4.3 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	85.1	+10.9 +3.9	= 99.9 $1.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	101.1	+12.9 +6.8	= 120.8 $3.5 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	109.1	+14.0 +21.9	= 144.9 $9.0 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	193.2	+24.7 +45.5	= 263.5 $6.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	202.7	+25.9 +67.9	= 296.6 $1.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	239.7	+30.7 +45.5	= 315.9 $2.4 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	429.6	+55.0 +36.1	= 520.7 $2.3 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	346.5	+44.4 +17.8	= 408.7 $1.4 \times 10^{+48}$
GPS 903674924.0		WNB 11ms 100-1000Hz	[-2,2]	107.2	+13.7 +8.1	= 129.0 $1.9 \times 10^{+48}$
Aug 25 2008 04:48:30.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	117.5	+15.0 +6.2	= 138.8 $2.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	34.6	+4.4 +2.1	= 41.1 $7.1 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	53.1	+6.8 +3.0	= 62.9 $3.7 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	78.4	+10.0 +3.0	= 91.5 $1.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	86.0	+11.0 +3.6	= 100.6 $2.5 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	130.3	+16.7 +39.1	= 186.0 $1.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	166.6	+21.3 +45.5	= 233.4 $4.8 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	228.7	+29.3 +50.5	= 308.5 $1.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	254.3	+32.6 +72.5	= 359.4 $3.0 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	3463.5	+443.3 +197.6	= 4104.5 $1.5 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)	
GPS 903727463.0 Aug 25 2008 19:24:09.0 UTC		WNB 100ms 100-200Hz	[-2,2]	2746.5	$+351.6 +201.5$	$= 3299.5$	$9.2 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	1015.8	$+130.0 +78.0$	$= 1223.7$	$1.8 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	1240.1	$+158.7 +57.0$	$= 1455.9$	$2.3 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	174.6	$+22.3 +8.1$	$= 205.0$	$1.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	259.5	$+33.2 +13.6$	$= 306.2$	$8.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	367.2	$+47.0 +21.9$	$= 436.1$	$3.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	466.4	$+59.7 +28.4$	$= 554.5$	$7.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	488.8	$+62.6 +127.7$	$= 679.0$	$1.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	731.5	$+93.6 +165.9$	$= 991.0$	$8.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	1143.2	$+146.3 +292.5$	$= 1582.0$	$3.9 \times 10^{+51}$
RDL 200ms 2590Hz	[-2,2]	1248.3	$+159.8 +261.5$	$= 1669.6$	$6.7 \times 10^{+51}$		
SGR 0501+4516 GPS 903747958.0 Aug 26 2008 01:05:44.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	642.1	$+82.2 +94.4$	$= 818.7$	$5.7 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	550.0	$+70.4 +44.7$	$= 665.1$	$3.8 \times 10^{+48}$
		WNB 11ms 100-1000Hz	[-2,2]	330.1	$+42.2 +16.9$	$= 389.2$	$1.6 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	326.4	$+41.8 +12.0$	$= 380.2$	$1.6 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	49.8	$+6.4 +2.7$	$= 58.9$	$1.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	74.8	$+9.6 +3.1$	$= 87.5$	$7.0 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	106.1	$+13.6 +3.4$	$= 123.1$	$2.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	119.8	$+15.3 +4.9$	$= 140.0$	$4.8 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	175.5	$+22.5 +36.9$	$= 234.8$	$2.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	260.0	$+33.3 +48.2$	$= 341.5$	$1.1 \times 10^{+50}$
RDL 200ms 2090Hz	[-2,2]	302.6	$+38.7 +60.6$	$= 401.9$	$2.5 \times 10^{+50}$		
RDL 200ms 2590Hz	[-2,2]	368.0	$+47.1 +99.3$	$= 514.4$	$6.3 \times 10^{+50}$		
SGR 0501+4516 GPS 903748036.0 Aug 26 2008 01:07:02.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	771.4	$+98.7 +119.8$	$= 990.0$	$8.3 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	752.9	$+96.4 +58.1$	$= 907.4$	$7.1 \times 10^{+48}$
		WNB 11ms 100-1000Hz	[-2,2]	339.8	$+43.5 +17.6$	$= 400.9$	$1.9 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	370.6	$+47.4 +18.1$	$= 436.1$	$2.1 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	53.9	$+6.9 +2.4$	$= 63.1$	$1.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	78.4	$+10.0 +5.5$	$= 93.9$	$7.8 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	112.5	$+14.4 +4.2$	$= 131.1$	$2.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	138.0	$+17.7 +7.0$	$= 162.6$	$6.3 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	175.9	$+22.5 +40.4$	$= 238.9$	$2.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	268.9	$+34.4 +54.4$	$= 357.7$	$1.2 \times 10^{+50}$
RDL 200ms 2090Hz	[-2,2]	343.1	$+43.9 +67.5$	$= 454.6$	$3.3 \times 10^{+50}$		
RDL 200ms 2590Hz	[-2,2]	641.5	$+82.1 +141.4$	$= 865.0$	$1.8 \times 10^{+51}$		
SGR 0501+4516 GPS 903748414.0 Aug 26 2008 01:13:20.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	841.5	$+107.7 +82.2$	$= 1031.4$	$9.2 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	747.5	$+95.7 +65.1$	$= 908.3$	$7.2 \times 10^{+48}$
		WNB 11ms 100-1000Hz	[-2,2]	208.9	$+26.7 +14.6$	$= 250.2$	$6.8 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	240.5	$+30.8 +11.9$	$= 283.3$	$8.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	51.2	$+6.5 +2.0$	$= 59.7$	$1.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	79.4	$+10.2 +3.0$	$= 92.6$	$7.8 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	112.6	$+14.4 +5.1$	$= 132.1$	$2.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	128.3	$+16.4 +6.8$	$= 151.4$	$5.5 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	175.3	$+22.4 +60.1$	$= 257.8$	$2.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	301.1	$+38.5 +50.4$	$= 390.0$	$1.4 \times 10^{+50}$
RDL 200ms 2090Hz	[-2,2]	401.4	$+51.4 +84.2$	$= 537.0$	$4.5 \times 10^{+50}$		
RDL 200ms 2590Hz	[-2,2]	422.2	$+54.0 +84.0$	$= 560.1$	$7.6 \times 10^{+50}$		
SGR 0501+4516 GPS 903749062.0 Aug 26 2008 01:24:08.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	1952.6	$+249.9 +255.9$	$= 2458.3$	$5.1 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	1465.4	$+187.6 +95.7$	$= 1748.6$	$2.6 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	581.8	$+74.5 +29.6$	$= 685.9$	$5.8 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	647.8	$+82.9 +30.8$	$= 761.5$	$6.2 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	65.9	$+8.4 +2.0$	$= 76.3$	$2.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	97.8	$+12.5 +3.9$	$= 114.3$	$1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	135.2	$+17.3 +4.4$	$= 157.0$	$4.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	169.9	$+21.7 +6.9$	$= 198.5$	$9.5 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	253.2	$+32.4 +59.4$	$= 345.1$	$5.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	457.0	$+58.5 +63.5$	$= 579.0$	$3.1 \times 10^{+50}$
RDL 200ms 2090Hz	[-2,2]	443.8	$+56.8 +77.9$	$= 578.5$	$5.3 \times 10^{+50}$		

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	695.9	+89.1 +200.7	= 985.6 $2.3 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	653.2	+83.6 +66.0	= 802.8 $5.5 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	543.3	+69.5 +41.1	= 653.9 $3.7 \times 10^{+48}$
GPS 903749436.0		WNB 11ms 100-1000Hz	[-2,2]	191.0	+24.4 +12.7	= 228.1 $6.0 \times 10^{+48}$
Aug 26 2008 01:30:22.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	215.3	+27.6 +11.2	= 254.1 $6.9 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	46.9	+6.0 +1.5	= 54.5 $1.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	74.9	+9.6 +4.6	= 89.1 $7.2 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	97.2	+12.4 +5.2	= 114.8 $2.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	118.6	+15.2 +4.7	= 138.5 $4.7 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	151.1	+19.3 +21.9	= 192.4 $1.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	184.7	+23.6 +43.3	= 251.6 $5.7 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	304.0	+38.9 +53.3	= 396.2 $2.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	404.7	+51.8 +72.0	= 528.5 $6.8 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1047.7	+134.1 +94.1	= 1275.9 $1.4 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	954.9	+122.2 +35.0	= 1112.1 $1.1 \times 10^{+49}$
GPS 903753838.0		WNB 11ms 100-1000Hz	[-2,2]	260.2	+33.3 +11.2	= 304.6 $1.1 \times 10^{+49}$
Aug 26 2008 02:43:44.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	293.4	+37.6 +17.0	= 348.0 $1.3 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	40.6	+5.2 +2.3	= 48.2 $1.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	57.5	+7.4 +4.3	= 69.2 $4.3 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	87.2	+11.2 +5.6	= 103.9 $1.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	98.6	+12.6 +7.5	= 118.7 $3.3 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	147.1	+18.8 +35.4	= 201.4 $1.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	185.6	+23.8 +32.3	= 241.7 $5.4 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	343.1	+43.9 +86.9	= 473.9 $3.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	361.9	+46.3 +85.7	= 494.0 $5.8 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	653.9	+83.7 +75.7	= 813.2 $4.8 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	551.6	+70.6 +46.2	= 668.3 $3.8 \times 10^{+48}$
GPS 903753976.0		WNB 11ms 100-1000Hz	[-2,2]	136.6	+17.5 +9.8	= 163.9 $2.8 \times 10^{+48}$
Aug 26 2008 02:46:02.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	137.0	+17.5 +8.7	= 163.3 $2.9 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	47.3	+6.1 +1.5	= 54.9 $1.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	72.1	+9.2 +3.5	= 84.9 $6.6 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	108.9	+13.9 +4.5	= 127.3 $2.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	123.6	+15.8 +4.9	= 144.3 $5.1 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	201.8	+25.8 +46.3	= 273.9 $3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	244.4	+31.3 +53.8	= 329.5 $9.8 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	365.0	+46.7 +88.0	= 499.7 $3.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	497.7	+63.7 +104.8	= 666.2 $1.1 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	776.1	+99.3 +105.8	= 981.3 $8.2 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	591.0	+75.6 +28.5	= 695.1 $4.1 \times 10^{+48}$
GPS 903754022.0		WNB 11ms 100-1000Hz	[-2,2]	237.3	+30.4 +11.0	= 278.6 $7.9 \times 10^{+48}$
Aug 26 2008 02:46:48.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	248.0	+31.7 +15.8	= 295.6 $9.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	42.0	+5.4 +2.2	= 49.6 $1.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	64.6	+8.3 +2.8	= 75.7 $5.3 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	90.6	+11.6 +6.1	= 108.2 $1.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	112.6	+14.4 +6.6	= 133.6 $4.4 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	145.2	+18.6 +23.0	= 186.8 $1.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	195.1	+25.0 +41.7	= 261.8 $6.2 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	252.2	+32.3 +58.1	= 342.5 $1.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	382.0	+48.9 +102.7	= 533.6 $6.7 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	591.3	+75.7 +74.1	= 741.1 $4.7 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	545.8	+69.9 +35.9	= 651.6 $3.7 \times 10^{+48}$
GPS 903754238.0		WNB 11ms 100-1000Hz	[-2,2]	164.6	+21.1 +10.2	= 195.9 $4.3 \times 10^{+48}$
Aug 26 2008 02:50:24.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	182.3	+23.3 +11.3	= 217.0 $5.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	41.1	+5.3 +2.0	= 48.4 $1.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	66.8	+8.5 +2.1	= 77.4 $5.6 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	93.1	+11.9 +4.6	= 109.7 $1.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	108.9	+13.9 +4.5	= 127.4 $3.9 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	130.0	+16.6 +20.5	= 167.1 $1.2 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	184.3	+23.6 +39.5	= 247.4 $5.6 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	273.9	+35.1 +55.0	= 364.0 $2.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	383.1	+49.0 +93.7	= 525.9 $6.6 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	907.6	+116.2 +120.6	= 1144.4 $1.1 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	684.8	+87.7 +26.3	= 798.7 $5.6 \times 10^{+48}$
GPS 903754252.0		WNB 11ms 100-1000Hz	[-2,2]	252.6	+32.3 +14.8	= 299.7 $9.0 \times 10^{+48}$
Aug 26 2008 02:50:38.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	257.8	+33.0 +12.2	= 303.0 $9.9 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	42.8	+5.5 +1.9	= 50.1 $1.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	72.4	+9.3 +3.8	= 85.4 $6.7 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	93.8	+12.0 +4.5	= 110.4 $1.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	109.7	+14.0 +5.3	= 129.1 $4.1 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	110.9	+14.2 +26.8	= 151.9 $9.8 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	216.8	+27.7 +45.9	= 290.4 $7.7 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	339.9	+43.5 +78.4	= 461.8 $3.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	349.6	+44.8 +77.3	= 471.7 $5.3 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	646.1	+82.7 +72.8	= 801.5 $4.7 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	500.9	+64.1 +33.2	= 598.2 $3.1 \times 10^{+48}$
GPS 903755792.0		WNB 11ms 100-1000Hz	[-2,2]	149.7	+19.2 +11.1	= 179.9 $3.4 \times 10^{+48}$
Aug 26 2008 03:16:18.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	164.7	+21.1 +11.7	= 197.4 $4.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	40.5	+5.2 +2.1	= 47.8 $9.8 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	61.6	+7.9 +3.3	= 72.8 $4.8 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	87.3	+11.2 +3.8	= 102.3 $1.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	107.8	+13.8 +5.6	= 127.2 $3.9 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	124.8	+16.0 +27.1	= 167.9 $1.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	175.4	+22.5 +39.6	= 237.5 $5.1 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	277.1	+35.5 +68.8	= 381.4 $2.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	313.6	+40.1 +109.9	= 463.7 $4.9 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	483.0	+61.8 +50.2	= 595.0 $3.0 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	435.4	+55.7 +28.0	= 519.1 $2.3 \times 10^{+48}$
GPS 903755806.0		WNB 11ms 100-1000Hz	[-2,2]	266.7	+34.1 +11.8	= 312.6 $1.1 \times 10^{+49}$
Aug 26 2008 03:16:32.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	300.7	+38.5 +21.5	= 360.6 $1.3 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	36.4	+4.7 +2.1	= 43.2 $8.1 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	59.4	+7.6 +4.4	= 71.3 $4.6 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	78.6	+10.1 +5.1	= 93.8 $1.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	93.6	+12.0 +5.0	= 110.6 $3.0 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	133.9	+17.1 +26.4	= 177.4 $1.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	168.3	+21.5 +32.2	= 222.1 $4.5 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	213.0	+27.3 +57.7	= 297.9 $1.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	213.2	+27.3 +38.5	= 279.1 $1.9 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	604.1	+77.3 +72.3	= 753.8 $4.9 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	489.5	+62.7 +38.2	= 590.4 $3.0 \times 10^{+48}$
GPS 903755828.0		WNB 11ms 100-1000Hz	[-2,2]	216.1	+27.7 +11.5	= 255.2 $7.4 \times 10^{+48}$
Aug 26 2008 03:16:54.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	248.6	+31.8 +10.5	= 290.9 $8.9 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	40.0	+5.1 +2.4	= 47.5 $9.7 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	59.6	+7.6 +3.8	= 71.0 $4.5 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	88.2	+11.3 +4.7	= 104.1 $1.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	104.2	+13.3 +3.9	= 121.4 $3.6 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	102.9	+13.2 +22.0	= 138.1 $8.1 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	204.8	+26.2 +41.7	= 272.7 $6.8 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	286.6	+36.7 +77.7	= 401.0 $2.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	370.4	+47.4 +59.9	= 477.7 $5.6 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1072.8	+137.3 +123.6	= 1333.8 $1.5 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	831.6	+106.4 +61.5	= 999.5 $8.6 \times 10^{+48}$
GPS 903756074.0		WNB 11ms 100-1000Hz	[-2,2]	253.6	+32.5 +15.4	= 301.4 $1.1 \times 10^{+49}$
Aug 26 2008 03:21:00.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	291.5	+37.3 +17.6	= 346.4 $1.3 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	38.6	+4.9 +2.2	= 45.7 $9.1 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	60.5	+7.7 +2.0	= 70.2 $4.5 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	84.2	+10.8 +3.9	= 98.9 $1.5 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	96.2	+12.3 +6.9	= 115.3 $3.2 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	107.1	+13.7 +23.8	= 144.6 $8.9 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	190.9	+24.4 +47.5	= 262.9 $6.2 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	261.7	+33.5 +30.0	= 325.3 $1.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	258.1	+33.0 +69.2	= 360.4 $3.1 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	446.9	+57.2 +52.0	= 556.0 $2.7 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	370.9	+47.5 +27.4	= 445.8 $1.7 \times 10^{+48}$
GPS 903756082.0		WNB 11ms 100-1000Hz	[-2,2]	126.4	+16.2 +11.0	= 153.7 $2.6 \times 10^{+48}$
Aug 26 2008 03:21:08.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	146.5	+18.8 +12.3	= 177.5 $3.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	36.9	+4.7 +2.2	= 43.8 $8.3 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	62.2	+8.0 +3.0	= 73.2 $4.9 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	80.9	+10.3 +5.9	= 97.2 $1.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	96.4	+12.3 +4.7	= 113.5 $3.1 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	109.8	+14.1 +32.4	= 156.3 $1.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	162.3	+20.8 +43.1	= 226.2 $4.6 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	243.4	+31.2 +55.4	= 329.9 $1.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	282.8	+36.2 +58.0	= 376.9 $3.4 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	415.4	+53.2 +43.5	= 512.1 $2.3 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	339.3	+43.4 +22.8	= 405.6 $1.4 \times 10^{+48}$
GPS 903756100.0		WNB 11ms 100-1000Hz	[-2,2]	245.8	+31.5 +13.2	= 290.5 $8.1 \times 10^{+48}$
Aug 26 2008 03:21:26.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	250.0	+32.0 +10.6	= 292.5 $9.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	39.5	+5.1 +2.0	= 46.6 $9.4 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	56.1	+7.2 +3.6	= 66.9 $4.0 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	80.8	+10.3 +4.5	= 95.7 $1.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	97.9	+12.5 +5.2	= 115.7 $3.2 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	98.1	+12.6 +24.5	= 135.1 $7.7 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	183.8	+23.5 +33.1	= 240.4 $5.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	320.9	+41.1 +60.5	= 422.5 $2.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	307.7	+39.4 +93.2	= 440.3 $4.5 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	774.5	+99.1 +65.2	= 938.8 $7.6 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	579.5	+74.2 +48.3	= 702.0 $4.3 \times 10^{+48}$
GPS 903760704.0		WNB 11ms 100-1000Hz	[-2,2]	138.7	+17.8 +9.3	= 165.8 $3.2 \times 10^{+48}$
Aug 26 2008 04:38:10.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	140.3	+18.0 +9.0	= 167.3 $3.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	34.6	+4.4 +1.7	= 40.8 $7.1 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	56.1	+7.2 +2.9	= 66.2 $4.0 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	80.9	+10.4 +4.0	= 95.3 $1.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	92.6	+11.8 +3.6	= 108.0 $2.9 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	101.8	+13.0 +20.9	= 135.7 $7.9 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	167.9	+21.5 +28.9	= 218.3 $4.4 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	258.6	+33.1 +49.0	= 340.6 $1.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	215.8	+27.6 +45.6	= 289.0 $2.0 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1387.4	+177.6 +175.3	= 1740.3 $2.6 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	1106.5	+141.6 +84.0	= 1332.2 $1.5 \times 10^{+49}$
GPS 903772872.0		WNB 11ms 100-1000Hz	[-2,2]	368.5	+47.2 +21.6	= 437.3 $2.1 \times 10^{+49}$
Aug 26 2008 08:00:58.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	387.1	+49.5 +19.4	= 456.0 $2.2 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	52.9	+6.8 +1.9	= 61.6 $1.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	85.6	+11.0 +2.3	= 98.9 $9.3 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	121.7	+15.6 +5.6	= 142.9 $3.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	139.1	+17.8 +4.4	= 161.3 $6.6 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	188.7	+24.2 +40.2	= 253.1 $2.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	302.0	+38.7 +43.5	= 384.2 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	506.6	+64.9 +57.5	= 629.0 $6.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	472.2	+60.4 +94.7	= 627.2 $9.5 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	7.0	+1.0 +0.7	= 8.7 $6.5 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	6.2	+0.9 +0.4	= 7.6 $4.9 \times 10^{+44}$
GPS 903777920.0		WNB 11ms 100-1000Hz	[-2,2]	17.2	+4.9 +1.1	= 23.2 $6.2 \times 10^{+46}$
Aug 26 2008 09:25:06.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.9	+5.1 +0.8	= 23.8 $5.9 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	22.2	+3.7 +1.1	= 27.0 $3.2 \times 10^{+47}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	48.1	+8.0 +2.0	= 58.1 $3.1 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	48.7	+8.1 +2.3	= 59.0 $5.5 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	58.3	+9.7 +2.8	= 70.8 $1.2 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	52.4	+8.7 +17.0	= 78.1 $2.5 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	144.7	+24.1 +27.7	= 196.5 $3.5 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	137.0	+22.8 +33.7	= 193.4 $5.8 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	171.8	+28.6 +37.5	= 237.8 $1.4 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	7.3	+1.1 +1.4	= 9.8 $8.1 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	6.2	+0.9 +0.3	= 7.5 $4.8 \times 10^{+44}$
GPS 903782866.0		WNB 11ms 100-1000Hz	[-2,2]	14.8	+4.3 +0.9	= 19.9 $4.7 \times 10^{+46}$
Aug 26 2008 10:47:32.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.7	+4.2 +0.7	= 19.7 $4.0 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	18.5	+3.1 +1.1	= 22.6 $2.2 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	36.5	+6.1 +1.9	= 44.5 $1.8 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	38.8	+6.5 +2.3	= 47.5 $3.6 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	49.4	+8.2 +3.0	= 60.6 $8.9 \times 10^{+48}$
		RDL 200ms 1090Hz	[-2,2]	65.4	+10.9 +11.2	= 87.5 $3.3 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	100.3	+16.7 +12.8	= 129.8 $1.6 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	90.9	+15.1 +21.8	= 127.8 $2.5 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	166.0	+27.6 +23.2	= 216.8 $1.2 \times 10^{+50}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	6.2	+0.9 +1.1	= 8.2 $5.6 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	5.1	+0.8 +0.4	= 6.3 $3.4 \times 10^{+44}$
GPS 903789948.0		WNB 11ms 100-1000Hz	[-2,2]	15.9	+4.6 +0.9	= 21.3 $5.2 \times 10^{+46}$
Aug 26 2008 12:45:34.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.1	+4.6 +0.7	= 21.5 $4.8 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	15.5	+2.6 +1.0	= 19.1 $1.6 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	30.9	+5.1 +1.6	= 37.6 $1.3 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	33.7	+5.6 +1.8	= 41.1 $2.6 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	40.8	+6.8 +2.1	= 49.6 $6.0 \times 10^{+48}$
		RDL 200ms 1090Hz	[-2,2]	40.0	+6.7 +9.3	= 56.0 $1.3 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	79.2	+13.2 +15.0	= 107.4 $1.0 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	106.7	+17.7 +30.2	= 154.6 $3.6 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	126.0	+21.0 +32.0	= 179.0 $7.6 \times 10^{+49}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	8.0	+1.2 +0.9	= 10.2 $8.8 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	6.2	+0.9 +0.2	= 7.3 $4.6 \times 10^{+44}$
GPS 903789956.0		WNB 11ms 100-1000Hz	[-2,2]	14.2	+4.1 +1.1	= 19.4 $4.2 \times 10^{+46}$
Aug 26 2008 12:45:42.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.9	+4.0 +0.7	= 18.7 $3.7 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	17.2	+2.9 +0.8	= 20.9 $1.9 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	35.8	+5.9 +1.4	= 43.1 $1.7 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	37.1	+6.2 +2.0	= 45.3 $3.3 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	45.7	+7.6 +3.4	= 56.7 $7.6 \times 10^{+48}$
		RDL 200ms 1090Hz	[-2,2]	63.4	+10.6 +9.3	= 83.3 $3.0 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	137.0	+22.8 +14.2	= 174.0 $2.8 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	122.7	+20.4 +19.9	= 163.0 $4.2 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	143.9	+24.0 +25.7	= 193.6 $9.1 \times 10^{+49}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	6.6	+1.0 +1.2	= 8.7 $6.4 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	5.2	+0.8 +0.3	= 6.3 $3.4 \times 10^{+44}$
GPS 903795784.0		WNB 11ms 100-1000Hz	[-2,2]	12.8	+3.7 +0.7	= 17.2 $3.5 \times 10^{+46}$
Aug 26 2008 14:22:50.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.8	+3.7 +0.7	= 17.2 $3.1 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	15.8	+2.6 +0.8	= 19.2 $1.6 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	30.3	+5.0 +1.7	= 37.0 $1.3 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	33.9	+5.6 +1.4	= 40.9 $2.6 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	39.9	+6.6 +1.8	= 48.3 $5.7 \times 10^{+48}$
		RDL 200ms 1090Hz	[-2,2]	48.4	+8.1 +10.1	= 66.5 $1.9 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	86.8	+14.4 +16.3	= 117.5 $1.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	110.9	+18.5 +19.6	= 149.0 $3.5 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	114.8	+19.1 +26.9	= 160.8 $6.1 \times 10^{+49}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	6.0	+0.9 +0.7	= 7.6 $5.0 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	5.3	+0.8 +0.4	= 6.5 $3.6 \times 10^{+44}$
GPS 903795792.0		WNB 11ms 100-1000Hz	[-2,2]	13.9	+4.0 +1.0	= 18.8 $4.3 \times 10^{+46}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Aug 26 2008 14:22:58.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.7	$+4.2^{+0.7}$	$= 19.7 \ 4.1 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	16.9	$+2.8^{+0.8}$	$= 20.5 \ 1.8 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	33.5	$+5.6^{+1.5}$	$= 40.6 \ 1.5 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	37.9	$+6.3^{+2.2}$	$= 46.5 \ 3.4 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	46.3	$+7.7^{+1.9}$	$= 55.9 \ 7.6 \times 10^{+48}$
		RDL 200ms 1090Hz	[-2,2]	54.8	$+9.1^{+9.4}$	$= 73.4 \ 2.3 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	93.6	$+15.6^{+16.6}$	$= 125.8 \ 1.4 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	122.7	$+20.4^{+26.9}$	$= 170.0 \ 4.5 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	143.1	$+23.8^{+22.5}$	$= 189.4 \ 8.7 \times 10^{+49}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	19.4	$+2.9^{+2.1}$	$= 24.5 \ 5.1 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	14.7	$+2.2^{+0.7}$	$= 17.6 \ 2.7 \times 10^{+45}$
GPS 903799682.0 Aug 26 2008 15:27:48.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	36.0	$+10.4^{+1.8}$	$= 48.2 \ 2.8 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	33.3	$+9.6^{+1.3}$	$= 44.2 \ 2.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.0	$+2.8^{+0.6}$	$= 20.5 \ 1.9 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	32.6	$+5.4^{+1.7}$	$= 39.7 \ 1.4 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	36.0	$+6.0^{+1.2}$	$= 43.2 \ 3.0 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	48.8	$+8.1^{+1.2}$	$= 58.1 \ 8.3 \times 10^{+48}$
		RDL 200ms 1090Hz	[-2,2]	46.4	$+7.7^{+8.1}$	$= 62.3 \ 1.7 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	92.1	$+15.3^{+17.1}$	$= 124.5 \ 1.4 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	119.7	$+19.9^{+16.5}$	$= 156.2 \ 3.9 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	134.6	$+22.4^{+24.6}$	$= 181.6 \ 8.0 \times 10^{+49}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	6.1	$+0.9^{+0.7}$	$= 7.7 \ 5.1 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	5.3	$+0.8^{+0.3}$	$= 6.4 \ 3.5 \times 10^{+44}$
GPS 903799690.0 Aug 26 2008 15:27:56.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	11.6	$+3.3^{+0.8}$	$= 15.7 \ 3.0 \times 10^{+46}$
		WNB 100ms 100-1000Hz	[-2,2]	11.6	$+3.4^{+0.6}$	$= 15.6 \ 2.6 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	15.7	$+2.6^{+0.7}$	$= 19.0 \ 1.5 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	26.3	$+4.4^{+1.9}$	$= 32.6 \ 9.4 \times 10^{+47}$
		RDC 200ms 2090Hz	[-2,2]	29.2	$+4.9^{+1.5}$	$= 35.6 \ 2.0 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	38.9	$+6.5^{+3.2}$	$= 48.5 \ 5.8 \times 10^{+48}$
		RDL 200ms 1090Hz	[-2,2]	39.8	$+6.6^{+6.8}$	$= 53.3 \ 1.2 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	70.6	$+11.7^{+11.9}$	$= 94.2 \ 8.1 \times 10^{+48}$
		RDL 200ms 2090Hz	[-2,2]	92.8	$+15.4^{+18.2}$	$= 126.5 \ 2.5 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	116.1	$+19.3^{+14.9}$	$= 150.3 \ 5.6 \times 10^{+49}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	8.3	$+1.2^{+1.0}$	$= 10.6 \ 9.6 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	6.2	$+0.9^{+0.4}$	$= 7.6 \ 4.9 \times 10^{+44}$
GPS 903800668.0 Aug 26 2008 15:44:14.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	14.4	$+4.2^{+0.9}$	$= 19.5 \ 4.6 \times 10^{+46}$
		WNB 100ms 100-1000Hz	[-2,2]	14.4	$+4.1^{+0.9}$	$= 19.4 \ 3.9 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	15.5	$+2.6^{+1.0}$	$= 19.1 \ 1.6 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	29.6	$+4.9^{+1.4}$	$= 35.9 \ 1.2 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	34.6	$+5.8^{+1.6}$	$= 42.0 \ 2.8 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	41.1	$+6.8^{+2.1}$	$= 50.1 \ 6.1 \times 10^{+48}$
		RDL 200ms 1090Hz	[-2,2]	38.9	$+6.5^{+10.7}$	$= 56.1 \ 1.3 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	91.0	$+15.1^{+12.2}$	$= 118.4 \ 1.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	98.3	$+16.4^{+23.3}$	$= 138.0 \ 3.4 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	107.5	$+17.9^{+25.8}$	$= 151.2 \ 5.4 \times 10^{+49}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1887.7	$+241.6^{+264.6}$	$= 2393.9 \ 4.9 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	1491.6	$+190.9^{+100.4}$	$= 1782.9 \ 2.7 \times 10^{+49}$
GPS 903824818.0 Aug 26 2008 22:26:44.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	405.5	$+51.9^{+32.9}$	$= 490.3 \ 2.8 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	449.0	$+57.5^{+22.9}$	$= 529.4 \ 3.0 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	75.6	$+9.7^{+2.7}$	$= 87.9 \ 3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	120.8	$+15.5^{+6.7}$	$= 142.9 \ 1.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	163.6	$+20.9^{+9.0}$	$= 193.6 \ 5.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	202.5	$+25.9^{+8.7}$	$= 237.1 \ 1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	228.1	$+29.2^{+51.7}$	$= 309.0 \ 4.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	331.4	$+42.4^{+76.1}$	$= 449.9 \ 1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	564.3	$+72.2^{+98.5}$	$= 735.0 \ 8.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	560.3	$+71.7^{+149.5}$	$= 781.6 \ 1.4 \times 10^{+51}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	12.8	$+1.9^{+1.2}$	$= 15.9 \ 2.2 \times 10^{+45}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 903852436.0 Aug 27 2008 06:07:02.0 UTC		WNB 100ms 100-200Hz	[-2,2]	10.5	+1.6 +0.6	= 12.7 $1.4 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	34.3	+9.9 +2.2	= 46.4 $2.6 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	33.8	+9.7 +1.6	= 45.1 $2.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	31.5	+5.2 +1.7	= 38.5 $6.4 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	49.8	+8.3 +2.9	= 61.0 $3.4 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	58.3	+9.7 +4.5	= 72.5 $7.8 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	75.8	+12.6 +4.1	= 92.5 $2.0 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	97.3	+16.2 +17.6	= 131.1 $7.4 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	163.7	+27.2 +36.7	= 227.7 $4.7 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	174.9	+29.1 +45.7	= 249.8 $9.6 \times 10^{+49}$
RDL 200ms 2590Hz	[-2,2]	207.5	+34.5 +44.3	= 286.4 $2.0 \times 10^{+50}$		
SGR 0501+4516 GPS 903858954.0 Aug 27 2008 07:55:40.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	10.0	+1.5 +1.1	= 12.5 $1.4 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	6.6	+1.0 +1.4	= 9.0 $8.7 \times 10^{+44}$
		WNB 11ms 100-1000Hz	[-2,2]	19.4	+5.6 +1.1	= 26.1 $8.3 \times 10^{+46}$
		WNB 100ms 100-1000Hz	[-2,2]	19.0	+5.5 +1.2	= 25.6 $7.0 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	26.7	+4.4 +1.3	= 32.5 $4.5 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	47.8	+8.0 +1.8	= 57.6 $3.0 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	53.5	+8.9 +3.7	= 66.0 $6.9 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	66.6	+11.1 +3.1	= 80.8 $1.6 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	76.9	+12.8 +18.3	= 108.1 $4.9 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	174.9	+29.1 +22.2	= 226.2 $4.7 \times 10^{+49}$
RDL 200ms 2090Hz	[-2,2]	184.7	+30.7 +36.1	= 251.5 $9.9 \times 10^{+49}$		
RDL 200ms 2590Hz	[-2,2]	187.3	+31.2 +40.5	= 258.9 $1.6 \times 10^{+50}$		
SGR 0501+4516 GPS 903858962.0 Aug 27 2008 07:55:48.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	9.8	+1.5 +1.3	= 12.6 $1.4 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	8.0	+1.2 +0.5	= 9.7 $8.1 \times 10^{+44}$
		WNB 11ms 100-1000Hz	[-2,2]	21.2	+6.1 +1.3	= 28.6 $1.0 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	21.2	+6.1 +1.0	= 28.3 $8.5 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	28.9	+4.8 +1.1	= 34.9 $5.3 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	54.5	+9.1 +2.7	= 66.2 $4.0 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	61.0	+10.2 +2.7	= 73.9 $8.6 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	77.4	+12.9 +2.6	= 92.9 $2.1 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	79.2	+13.2 +17.6	= 110.1 $5.1 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	181.7	+30.2 +37.0	= 248.9 $5.6 \times 10^{+49}$
RDL 200ms 2090Hz	[-2,2]	216.9	+36.1 +44.7	= 297.8 $1.4 \times 10^{+50}$		
RDL 200ms 2590Hz	[-2,2]	268.1	+44.6 +47.7	= 360.4 $3.1 \times 10^{+50}$		
SGR 0501+4516 GPS 903858970.0 Aug 27 2008 07:55:56.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	12.5	+1.9 +2.1	= 16.4 $2.7 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	10.7	+1.6 +0.8	= 13.1 $1.5 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	23.5	+6.8 +1.6	= 31.8 $1.3 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	23.7	+6.8 +0.9	= 31.4 $1.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	27.9	+4.6 +0.8	= 33.4 $4.9 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	53.3	+8.9 +2.3	= 64.5 $3.8 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	58.2	+9.7 +3.0	= 70.9 $7.8 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	71.4	+11.9 +3.4	= 86.7 $1.8 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	104.0	+17.3 +21.6	= 142.8 $8.7 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	154.0	+25.6 +24.5	= 204.1 $3.8 \times 10^{+49}$
RDL 200ms 2090Hz	[-2,2]	223.6	+37.2 +51.8	= 312.6 $1.5 \times 10^{+50}$		
RDL 200ms 2590Hz	[-2,2]	310.6	+51.7 +38.8	= 401.1 $2.8 \times 10^{+50}$		
SGR 0501+4516 GPS 903889528.0 Aug 27 2008 16:25:14.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	10.0	+1.5 +1.7	= 13.2 $1.5 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	7.4	+1.1 +0.3	= 8.9 $6.8 \times 10^{+44}$
		WNB 11ms 100-1000Hz	[-2,2]	16.0	+4.6 +1.0	= 21.6 $5.5 \times 10^{+46}$
		WNB 100ms 100-1000Hz	[-2,2]	15.3	+4.4 +0.7	= 20.5 $4.4 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	17.0	+2.8 +1.0	= 20.8 $1.9 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	31.8	+5.3 +1.3	= 38.4 $1.3 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	35.7	+5.9 +1.4	= 43.1 $2.9 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	46.6	+7.8 +2.7	= 57.0 $7.8 \times 10^{+48}$
		RDL 200ms 1090Hz	[-2,2]	43.6	+7.3 +10.6	= 61.5 $1.6 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	87.1	+14.5 +15.9	= 117.5 $1.3 \times 10^{+49}$
RDL 200ms 2090Hz	[-2,2]	101.2	+16.8 +22.1	= 140.2 $3.1 \times 10^{+49}$		

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	132.7	+22.1 +26.1	= 180.9 $7.9 \times 10^{+49}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	744.6	+95.3 +71.9	= 911.8 $7.2 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	686.8	+87.9 +33.1	= 807.8 $5.6 \times 10^{+48}$
GPS 903911171.0		WNB 11ms 100-1000Hz	[-2,2]	441.2	+56.5 +20.4	= 518.1 $3.0 \times 10^{+49}$
Aug 27 2008 22:25:57.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	461.7	+59.1 +15.0	= 535.8 $3.1 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	72.6	+9.3 +3.7	= 85.6 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	115.8	+14.8 +5.2	= 135.8 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	164.0	+21.0 +9.0	= 194.0 $6.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	208.9	+26.7 +10.5	= 246.2 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	247.7	+31.7 +41.9	= 321.2 $4.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	392.5	+50.2 +78.4	= 521.2 $2.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	585.1	+74.9 +108.2	= 768.2 $9.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	680.9	+87.2 +134.1	= 902.1 $2.0 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	597.1	+76.4 +82.0	= 755.5 $4.9 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	462.9	+59.3 +27.1	= 549.2 $2.6 \times 10^{+48}$
GPS 903929562.0		WNB 11ms 100-1000Hz	[-2,2]	157.9	+20.2 +10.5	= 188.6 $3.8 \times 10^{+48}$
Aug 28 2008 03:32:28.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	173.8	+22.2 +8.0	= 204.0 $4.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	37.3	+4.8 +2.1	= 44.2 $8.4 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	56.4	+7.2 +3.2	= 66.9 $4.1 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	82.8	+10.6 +3.8	= 97.2 $1.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	94.8	+12.1 +5.5	= 112.4 $3.1 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	87.7	+11.2 +20.1	= 119.0 $6.0 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	131.1	+16.8 +27.1	= 175.0 $2.8 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	230.2	+29.5 +41.3	= 301.0 $1.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	306.1	+39.2 +78.8	= 424.1 $4.3 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	2741.5	+350.9 +251.3	= 3343.7 $9.6 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	2060.4	+263.7 +213.6	= 2537.7 $5.4 \times 10^{+49}$
GPS 903992396.0		WNB 11ms 100-1000Hz	[-2,2]	466.7	+59.7 +34.3	= 560.7 $3.6 \times 10^{+49}$
Aug 28 2008 20:59:42.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	494.7	+63.3 +41.2	= 599.2 $3.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	146.6	+18.8 +5.8	= 171.2 $1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	214.6	+27.5 +12.4	= 254.5 $6.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	302.4	+38.7 +12.8	= 353.9 $1.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	399.3	+51.1 +24.0	= 474.4 $5.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	546.8	+70.0 +89.5	= 706.2 $2.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	728.6	+93.3 +154.6	= 976.5 $8.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	1195.2	+153.0 +260.2	= 1608.4 $4.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	1416.1	+181.3 +276.6	= 1874.0 $8.5 \times 10^{+51}$
SGR 0501+4516	H2	WNB 11ms 100-200Hz	[-2,2]	5.5	+0.8 +0.6	= 6.9 $4.1 \times 10^{+44}$
		WNB 100ms 100-200Hz	[-2,2]	5.0	+0.7 +0.3	= 6.0 $3.1 \times 10^{+44}$
GPS 904059147.0		WNB 11ms 100-1000Hz	[-2,2]	13.7	+3.9 +0.9	= 18.4 $4.2 \times 10^{+46}$
Aug 29 2008 15:32:13.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.1	+3.8 +0.6	= 17.5 $3.2 \times 10^{+46}$
		RDC 200ms 1090Hz	[-2,2]	24.3	+4.0 +0.7	= 29.0 $3.6 \times 10^{+47}$
		RDC 200ms 1590Hz	[-2,2]	48.4	+8.1 +2.0	= 58.5 $3.2 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	53.2	+8.8 +2.4	= 64.5 $6.6 \times 10^{+48}$
		RDC 200ms 2590Hz	[-2,2]	70.1	+11.7 +2.5	= 84.3 $1.8 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	90.3	+15.0 +12.2	= 117.6 $6.0 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	167.8	+27.9 +20.5	= 216.2 $4.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	170.2	+28.3 +36.2	= 234.7 $8.6 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	276.2	+46.0 +55.9	= 378.1 $3.4 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	410.1	+52.5 +41.9	= 504.4 $2.2 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	350.2	+44.8 +25.3	= 420.4 $1.5 \times 10^{+48}$
GPS 904267382.0		WNB 11ms 100-1000Hz	[-2,2]	122.0	+15.6 +10.7	= 148.3 $2.6 \times 10^{+48}$
Sep 01 2008 01:22:48.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	138.7	+17.8 +9.1	= 165.6 $2.9 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	44.0	+5.6 +1.6	= 51.3 $1.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	66.4	+8.5 +3.6	= 78.5 $5.7 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	100.3	+12.8 +5.7	= 118.8 $2.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	117.8	+15.1 +5.9	= 138.7 $4.7 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	120.2	+15.4 +13.2	= 148.8 $9.7 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	203.7	+26.1 +47.8	= 277.6 $6.9 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	276.6	+35.4 +56.7	= 368.7 $2.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	291.5	+37.3 +71.0	= 399.7 $3.8 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1032.2	+132.1 +141.3	= 1305.6 $1.5 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	845.0	+108.2 +54.6	= 1007.8 $8.7 \times 10^{+48}$
GPS 904295724.0		WNB 11ms 100-1000Hz	[-2,2]	260.9	+33.4 +15.6	= 309.9 $1.0 \times 10^{+49}$
Sep 01 2008 09:15:10.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	287.9	+36.9 +15.6	= 340.4 $1.2 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	46.1	+5.9 +1.9	= 53.9 $1.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	64.5	+8.3 +4.2	= 76.9 $5.5 \times 10^{+48}$
		RDC 200ms 2090Hz	[-2,2]	98.6	+12.6 +5.5	= 116.7 $2.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	117.6	+15.1 +6.0	= 138.7 $4.7 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	129.6	+16.6 +22.0	= 168.2 $1.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	209.7	+26.8 +49.2	= 285.7 $7.4 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	269.9	+34.5 +64.5	= 369.0 $2.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	307.4	+39.4 +78.6	= 425.4 $4.3 \times 10^{+50}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	1741.6	+222.9 +208.5	= 2173.0 $4.0 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	1450.8	+185.7 +76.4	= 1712.8 $2.5 \times 10^{+49}$
GPS 904471612.0		WNB 11ms 100-1000Hz	[-2,2]	384.8	+49.3 +17.8	= 451.9 $2.2 \times 10^{+49}$
Sep 03 2008 10:06:38.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	374.0	+47.9 +17.5	= 439.3 $2.0 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	60.9	+7.8 +2.2	= 70.9 $2.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	94.1	+12.0 +4.2	= 110.3 $1.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	128.3	+16.4 +6.4	= 151.2 $3.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	162.3	+20.8 +6.4	= 189.4 $8.8 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	224.9	+28.8 +46.2	= 299.8 $3.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	351.2	+44.9 +67.5	= 463.7 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	467.6	+59.9 +69.3	= 596.7 $5.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	546.6	+70.0 +132.1	= 748.7 $1.3 \times 10^{+51}$
SGR 0501+4516	G1	WNB 11ms 100-200Hz	[-2,2]	4769.5	+610.5 +430.0	= 5810.0 $2.9 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	3630.9	+464.8 +277.9	= 4373.6 $1.6 \times 10^{+50}$
GPS 904503245.0		WNB 11ms 100-1000Hz	[-2,2]	1179.0	+150.9 +63.8	= 1393.7 $2.1 \times 10^{+50}$
Sep 03 2008 18:53:51.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	1371.7	+175.6 +66.1	= 1613.3 $2.8 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	212.7	+27.2 +8.8	= 248.8 $2.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	348.0	+44.5 +14.8	= 407.3 $1.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	484.1	+62.0 +20.2	= 566.3 $5.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	553.5	+70.9 +22.1	= 646.5 $1.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	665.5	+85.2 +118.0	= 868.7 $3.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	1018.6	+130.4 +311.6	= 1460.6 $1.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	1702.1	+217.9 +167.9	= 2087.8 $7.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	1841.8	+235.8 +385.0	= 2462.6 $1.5 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1020.8	+130.7 +132.5	= 1284.0 $2.3 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	732.7	+93.8 +33.0	= 859.6 $1.0 \times 10^{+50}$
GPS 907043928.0		WNB 11ms 100-1000Hz	[-2,2]	678.2	+86.8 +38.1	= 803.1 $1.2 \times 10^{+51}$
Oct 03 2008 04:38:34.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	775.3	+99.2 +38.9	= 913.4 $1.4 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	50.6	+6.5 +2.0	= 59.2 $2.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	72.0	+9.2 +3.2	= 84.3 $1.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	110.0	+14.1 +7.6	= 131.6 $4.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	131.1	+16.8 +8.0	= 155.9 $9.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	166.9	+21.4 +37.7	= 226.0 $3.5 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	241.2	+30.9 +60.4	= 332.4 $1.6 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	386.9	+49.5 +86.4	= 522.9 $6.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	410.0	+52.5 +64.1	= 526.6 $1.1 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	594.8	+76.1 +73.0	= 744.0 $7.6 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	464.0	+59.4 +38.6	= 562.0 $4.3 \times 10^{+49}$
GPS 907044202.0		WNB 11ms 100-1000Hz	[-2,2]	234.0	+30.0 +18.0	= 281.9 $1.5 \times 10^{+50}$
Oct 03 2008 04:43:08.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	288.1	+36.9 +16.2	= 341.2 $2.0 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	37.9	+4.9 +2.1	= 44.9 $1.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	58.1	+7.4 +4.0	= 69.5 $6.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	85.7	+11.0 +5.2	= 101.8 $2.6 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	99.7	+12.8 +6.1	= 118.5 $5.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	118.6	+15.2 +31.4	= 165.2 $1.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	149.3	+19.1 +37.7	= 206.1 $6.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	271.7	+34.8 +58.4	= 364.9 $3.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	283.6	+36.3 +64.5	= 384.4 $5.7 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	971.1	+124.3 +82.1	= 1177.5 $1.5 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	673.3	+86.2 +49.4	= 808.9 $9.2 \times 10^{+49}$
GPS 907044650.0		WNB 11ms 100-1000Hz	[-2,2]	382.0	+48.9 +24.6	= 455.4 $3.7 \times 10^{+50}$
Oct 03 2008 04:50:36.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	426.8	+54.6 +24.9	= 506.3 $4.4 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	54.0	+6.9 +2.9	= 63.7 $2.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	83.3	+10.7 +4.1	= 98.0 $1.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	115.0	+14.7 +5.4	= 135.1 $4.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	130.3	+16.7 +7.6	= 154.6 $9.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	157.6	+20.2 +26.6	= 204.4 $2.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	261.0	+33.4 +87.2	= 381.6 $2.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	356.8	+45.7 +67.4	= 469.9 $5.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	598.4	+76.6 +107.3	= 782.3 $2.4 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	757.4	+96.9 +94.2	= 948.6 $1.2 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	587.9	+75.3 +28.5	= 691.7 $6.5 \times 10^{+49}$
GPS 907045186.0		WNB 11ms 100-1000Hz	[-2,2]	614.2	+78.6 +37.2	= 730.0 $1.0 \times 10^{+51}$
Oct 03 2008 04:59:32.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	690.8	+88.4 +46.1	= 825.3 $1.2 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	53.3	+6.8 +3.1	= 63.1 $2.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	84.9	+10.9 +3.9	= 99.7 $1.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	107.6	+13.8 +4.4	= 125.7 $4.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	145.4	+18.6 +7.6	= 171.5 $1.2 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	185.0	+23.7 +43.5	= 252.2 $4.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	259.6	+33.2 +59.4	= 352.2 $1.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	347.3	+44.5 +69.2	= 460.9 $5.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	424.1	+54.3 +111.6	= 589.9 $1.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1022.2	+130.8 +62.6	= 1215.7 $1.8 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	748.3	+95.8 +53.9	= 898.0 $1.1 \times 10^{+50}$
GPS 907059800.0		WNB 11ms 100-1000Hz	[-2,2]	291.3	+37.3 +20.2	= 348.8 $2.0 \times 10^{+50}$
Oct 03 2008 09:03:06.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	309.5	+39.6 +13.2	= 362.4 $2.3 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	61.0	+7.8 +4.2	= 73.1 $3.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	84.6	+10.8 +6.2	= 101.6 $1.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	128.6	+16.5 +7.6	= 152.7 $5.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	158.1	+20.2 +11.9	= 190.2 $1.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	162.5	+20.8 +43.1	= 226.4 $3.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	275.9	+35.3 +58.1	= 369.3 $2.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	308.4	+39.5 +90.9	= 438.7 $4.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	400.9	+51.3 +94.7	= 546.9 $1.1 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	3890.1	+497.9 +370.6	= 4758.7 $3.1 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	3733.5	+477.9 +244.8	= 4456.2 $2.7 \times 10^{+51}$
GPS 907060454.0		WNB 11ms 100-1000Hz	[-2,2]	1074.5	+137.5 +61.3	= 1273.3 $2.9 \times 10^{+51}$
Oct 03 2008 09:14:00.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	1150.0	+147.2 +51.3	= 1348.6 $3.2 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	90.0	+11.5 +4.0	= 105.5 $7.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	128.6	+16.5 +5.6	= 150.6 $3.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	182.0	+23.3 +6.1	= 211.4 $1.2 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	215.8	+27.6 +10.8	= 254.3 $2.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	322.2	+41.2 +55.7	= 419.2 $1.2 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	501.9	+64.2 +117.5	= 683.6 $6.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	743.2	+95.1 +177.9	= 1016.3 $2.6 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	761.5	+97.5 +165.5	= 1024.5 $4.0 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1482.7	+189.8 +145.5	= 1818.1 $4.5 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1281.0	+164.0 +115.5	= 1560.5 $3.3 \times 10^{+50}$
GPS 907061302.0		WNB 11ms 100-1000Hz	[-2,2]	385.3	+49.3 +19.3	= 453.9 $3.8 \times 10^{+50}$
Oct 03 2008 09:28:08.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	461.0	+59.0 +28.9	= 548.9 $5.2 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	62.1	+7.9 +3.3	= 73.3 $3.7 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	104.6	+13.4 +6.8	= 124.8 $2.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	131.7	+16.9 +6.6	= 155.2 $6.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	164.7	+21.1 +8.9	= 194.6 $1.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	221.3	+28.3 +63.1	= 312.7 $6.5 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	320.8	+41.1 +79.6	= 441.5 $2.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	434.1	+55.6 +71.9	= 561.6 $8.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	558.4	+71.5 +84.4	= 714.3 $2.0 \times 10^{+52}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.9	+1.0 +0.6	= 8.6 $1.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.6	+0.8 +0.3	= 6.7 $6.1 \times 10^{+45}$
GPS 907062515.0		WNB 11ms 100-1000Hz	[-2,2]	12.2	+3.5 +0.9	= 16.6 $5.9 \times 10^{+47}$
Oct 03 2008 09:48:21.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.0	+3.5 +0.5	= 16.0 $4.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	14.9	+2.5 +1.0	= 18.4 $2.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.9	+4.1 +1.2	= 30.2 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	31.0	+5.2 +1.8	= 38.0 $3.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	40.2	+6.7 +2.3	= 49.2 $9.3 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	49.3	+8.2 +12.0	= 69.4 $3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	88.1	+14.7 +18.0	= 120.8 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	109.6	+18.2 +21.0	= 148.8 $5.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	133.9	+22.3 +26.1	= 182.3 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	5.9	+0.9 +0.7	= 7.4 $7.5 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	4.2	+0.6 +0.6	= 5.4 $4.0 \times 10^{+45}$
GPS 907062674.0		WNB 11ms 100-1000Hz	[-2,2]	12.3	+3.5 +0.8	= 16.5 $5.5 \times 10^{+47}$
Oct 03 2008 09:51:00.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.5	+3.6 +0.7	= 16.8 $4.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	15.4	+2.6 +0.8	= 18.9 $2.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	22.8	+3.8 +1.2	= 27.8 $1.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	32.0	+5.3 +2.6	= 40.0 $4.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	37.8	+6.3 +2.2	= 46.3 $8.5 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	55.0	+9.2 +9.0	= 73.2 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	70.6	+11.8 +12.3	= 94.7 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	107.5	+17.9 +20.9	= 146.3 $5.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	149.5	+24.9 +16.8	= 191.1 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.3	+1.0 +0.7	= 8.0 $8.8 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	4.6	+0.7 +0.4	= 5.6 $4.4 \times 10^{+45}$
GPS 907065787.0		WNB 11ms 100-1000Hz	[-2,2]	11.9	+3.4 +0.6	= 15.9 $4.9 \times 10^{+47}$
Oct 03 2008 10:42:53.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.1	+3.5 +0.6	= 16.2 $4.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	14.8	+2.5 +1.0	= 18.2 $2.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	21.3	+3.5 +1.5	= 26.3 $1.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	28.5	+4.7 +1.8	= 35.0 $3.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	35.4	+5.9 +1.8	= 43.0 $7.1 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	37.4	+6.2 +6.3	= 50.0 $1.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	57.7	+9.6 +11.9	= 79.2 $9.1 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	95.4	+15.9 +18.0	= 129.3 $4.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	93.5	+15.6 +20.2	= 129.2 $6.4 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.4	+1.1 +0.7	= 9.3 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.0	+0.9 +0.3	= 7.2 $7.2 \times 10^{+45}$
GPS 907067255.0		WNB 11ms 100-1000Hz	[-2,2]	13.0	+3.7 +0.7	= 17.5 $5.7 \times 10^{+47}$
Oct 03 2008 11:07:21.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.3	+3.8 +0.7	= 17.7 $5.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.1	+2.7 +0.8	= 19.6 $2.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	23.8	+4.0 +1.7	= 29.4 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	32.4	+5.4 +2.4	= 40.2 $4.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	38.7	+6.4 +1.8	= 47.0 $8.6 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	50.9	+8.5 +11.0	= 70.4 $3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	80.1	+13.3 +13.1	= 106.5 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	112.3	+18.7 +16.3	= 147.3 $5.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	116.7	+19.4 +11.9	= 148.0 $8.7 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	5.5	+0.8 +0.8	= 7.1 $6.9 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	4.5	+0.7 +0.5	= 5.7 $4.4 \times 10^{+45}$
GPS 907067787.0		WNB 11ms 100-1000Hz	[-2,2]	12.2	+3.5 +0.6	= 16.3 $5.3 \times 10^{+47}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Oct 03 2008 11:16:13.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.6	+3.6 +0.6	= 16.8 $4.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	15.3	+2.5 +0.7	= 18.6 $2.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.5	+4.1 +1.4	= 29.9 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	32.0	+5.3 +1.7	= 39.0 $3.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	38.3	+6.4 +2.1	= 46.8 $8.6 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	43.9	+7.3 +7.3	= 58.5 $2.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	86.1	+14.3 +14.8	= 115.2 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	117.3	+19.5 +17.4	= 154.2 $6.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	110.1	+18.3 +23.3	= 151.7 $8.8 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.5	+1.0 +0.6	= 8.1 $9.1 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.3	+0.8 +0.3	= 6.4 $5.6 \times 10^{+45}$
GPS 907074173.0		WNB 11ms 100-1000Hz	[-2,2]	12.0	+3.5 +0.9	= 16.4 $5.6 \times 10^{+47}$
Oct 03 2008 13:02:39.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.4	+3.6 +0.7	= 16.7 $4.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.9	+3.0 +0.7	= 21.6 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.9	+4.8 +1.2	= 34.9 $1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.1	+6.3 +1.6	= 46.1 $5.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.4	+7.9 +2.4	= 57.8 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	46.8	+7.8 +8.2	= 62.8 $2.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	98.9	+16.5 +15.9	= 131.3 $2.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	129.9	+21.6 +28.2	= 179.8 $8.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	154.2	+25.7 +27.0	= 206.8 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3,3]	7.4	+1.1 +0.6	= 9.2 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-3,3]	5.4	+0.8 +0.3	= 6.5 $5.8 \times 10^{+45}$
GPS 907074281.0		WNB 11ms 100-1000Hz	[-3,3]	13.9	+4.0 +0.6	= 18.5 $6.2 \times 10^{+47}$
Oct 03 2008 13:04:27.0 UTC		WNB 100ms 100-1000Hz	[-3,3]	13.7	+3.9 +0.7	= 18.3 $5.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-3,3]	16.9	+2.8 +0.8	= 20.5 $2.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-3,3]	25.2	+4.2 +1.6	= 31.0 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3,3]	35.6	+5.9 +1.6	= 43.1 $4.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-3,3]	41.6	+6.9 +2.5	= 51.1 $1.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3,3]	55.3	+9.2 +9.0	= 73.5 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-3,3]	69.5	+11.6 +12.3	= 93.3 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3,3]	118.8	+19.8 +19.0	= 157.6 $6.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-3,3]	108.0	+18.0 +20.5	= 146.4 $8.3 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.3	+1.1 +0.7	= 9.1 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.1	+0.9 +0.4	= 7.3 $7.3 \times 10^{+45}$
GPS 907074312.0		WNB 11ms 100-1000Hz	[-2,2]	14.0	+4.0 +0.8	= 18.8 $6.6 \times 10^{+47}$
Oct 03 2008 13:04:58.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.4	+3.9 +0.6	= 17.9 $5.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.0	+2.7 +1.1	= 19.7 $2.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	23.0	+3.8 +1.9	= 28.6 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.0	+5.7 +2.1	= 41.8 $4.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	40.5	+6.7 +2.9	= 50.1 $9.6 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	38.5	+6.4 +6.0	= 50.9 $1.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	52.9	+8.8 +13.1	= 74.8 $8.0 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	83.1	+13.8 +17.2	= 114.1 $3.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	121.2	+20.2 +15.1	= 156.4 $9.6 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.2	+1.1 +1.0	= 9.3 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.7	+0.9 +0.4	= 7.0 $6.7 \times 10^{+45}$
GPS 907074357.0		WNB 11ms 100-1000Hz	[-2,2]	13.7	+3.9 +0.8	= 18.4 $6.7 \times 10^{+47}$
Oct 03 2008 13:05:43.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.8	+4.0 +0.7	= 18.5 $5.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	15.4	+2.6 +0.9	= 18.8 $2.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	22.9	+3.8 +1.3	= 28.0 $1.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.2	+5.9 +1.8	= 42.8 $4.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	42.7	+7.1 +3.0	= 52.8 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	44.7	+7.4 +7.6	= 59.7 $2.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	60.3	+10.0 +18.7	= 89.0 $1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	91.3	+15.2 +20.2	= 126.7 $4.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	94.0	+15.6 +20.0	= 129.6 $6.4 \times 10^{+50}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	973.8	+124.7 +102.5	= 1201.0 $2.0 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 907079219.0 Oct 03 2008 14:26:45.0 UTC		WNB 100ms 100-200Hz	[-2,2]	867.3	+111.0 +61.2	= 1039.5 $1.5 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	380.1	+48.7 +21.8	= 450.6 $3.8 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	438.3	+56.1 +28.6	= 523.0 $4.6 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	87.9	+11.3 +3.6	= 102.8 $7.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	119.3	+15.3 +5.4	= 140.0 $2.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	189.8	+24.3 +9.2	= 223.3 $1.2 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	228.3	+29.2 +15.4	= 272.9 $2.9 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	273.4	+35.0 +59.1	= 367.5 $9.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	477.2	+61.1 +109.7	= 648.0 $6.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	636.9	+81.5 +111.3	= 829.7 $1.7 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	713.6	+91.3 +150.6	= 955.5 $3.5 \times 10^{+52}$
AXP 1E1547 GPS 907089852.0 Oct 03 2008 17:23:58.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	909.9	+116.5 +127.4	= 1153.8 $1.8 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	786.9	+100.7 +49.1	= 936.8 $1.2 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	432.3	+55.3 +31.4	= 519.1 $4.7 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	439.1	+56.2 +17.8	= 513.1 $4.6 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	92.7	+11.9 +4.3	= 108.9 $8.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	140.8	+18.0 +12.4	= 171.3 $3.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	203.4	+26.0 +10.0	= 239.4 $1.5 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	258.7	+33.1 +9.5	= 301.3 $3.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	328.0	+42.0 +73.3	= 443.2 $1.3 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	359.7	+46.0 +88.5	= 494.2 $3.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	793.9	+101.6 +198.4	= 1093.8 $3.0 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	713.3	+91.3 +182.4	= 987.0 $3.7 \times 10^{+52}$
AXP 1E1547 GPS 907090197.0 Oct 03 2008 17:29:43.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	2659.5	+340.4 +247.3	= 3247.1 $1.5 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	2143.4	+274.4 +148.5	= 2566.2 $8.9 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	550.8	+70.5 +24.9	= 646.2 $7.1 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	619.5	+79.3 +35.3	= 734.1 $9.1 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	91.3	+11.7 +6.6	= 109.6 $8.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	133.4	+17.1 +8.6	= 159.1 $3.7 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	184.0	+23.6 +9.7	= 217.3 $1.2 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	241.8	+31.0 +13.7	= 286.4 $3.2 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	297.1	+38.0 +59.9	= 395.0 $1.1 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	372.6	+47.7 +79.0	= 499.3 $3.6 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	539.8	+69.1 +110.5	= 719.4 $1.3 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	766.4	+98.1 +184.1	= 1048.6 $4.2 \times 10^{+52}$
AXP 1E1547 GPS 907094513.0 Oct 03 2008 18:41:39.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	876.5	+112.2 +86.5	= 1075.2 $1.6 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	744.6	+95.3 +72.7	= 912.5 $1.1 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	228.9	+29.3 +14.9	= 273.0 $1.2 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	250.9	+32.1 +16.8	= 299.9 $1.5 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	60.3	+7.7 +3.6	= 71.6 $3.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	92.7	+11.9 +6.2	= 110.8 $1.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	137.9	+17.7 +7.9	= 163.4 $6.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	168.1	+21.5 +10.7	= 200.3 $1.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	190.0	+24.3 +47.2	= 261.5 $4.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	263.4	+33.7 +68.1	= 365.2 $1.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	474.6	+60.7 +116.5	= 651.9 $1.1 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	497.9	+63.7 +136.2	= 697.8 $1.8 \times 10^{+52}$
AXP 1E1547 GPS 907120073.0 Oct 04 2008 01:47:39.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	495.7	+63.4 +52.1	= 611.2 $5.1 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	429.3	+55.0 +38.2	= 522.5 $3.7 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	130.4	+16.7 +10.1	= 157.2 $7.1 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	129.5	+16.6 +13.6	= 159.7 $4.4 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	33.2	+4.2 +2.4	= 39.8 $1.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	50.8	+6.5 +2.7	= 60.0 $5.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	76.3	+9.8 +4.9	= 91.0 $2.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	91.0	+11.7 +4.8	= 107.5 $4.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	116.1	+14.9 +23.4	= 154.4 $1.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	155.6	+19.9 +31.5	= 206.9 $6.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	298.5	+38.2 +52.4	= 389.1 $3.8 \times 10^{+51}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	326.0	+41.7 +73.4	= 441.2 $7.5 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	2231.9	+285.7 +234.9	= 2752.5 $1.0 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	1659.0	+212.4 +109.7	= 1981.1 $5.3 \times 10^{+50}$
GPS 907153906.0		WNB 11ms 100-1000Hz	[-2,2]	513.7	+65.8 +34.2	= 613.6 $6.6 \times 10^{+50}$
Oct 04 2008 11:11:32.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	655.0	+83.8 +33.4	= 772.2 $1.0 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	58.5	+7.5 +3.5	= 69.5 $3.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	102.2	+13.1 +5.7	= 121.0 $2.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	134.9	+17.3 +9.9	= 162.0 $6.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	158.5	+20.3 +9.0	= 187.8 $1.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	176.2	+22.5 +45.2	= 244.0 $4.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	286.4	+36.7 +62.7	= 385.7 $2.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	411.6	+52.7 +87.2	= 551.5 $7.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	429.7	+55.0 +86.7	= 571.4 $1.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	843.2	+107.9 +104.9	= 1056.0 $1.5 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	647.2	+82.8 +31.0	= 761.0 $8.0 \times 10^{+49}$
GPS 907201763.0		WNB 11ms 100-1000Hz	[-2,2]	354.9	+45.4 +22.0	= 422.4 $3.4 \times 10^{+50}$
Oct 05 2008 00:29:09.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	388.0	+49.7 +23.9	= 461.5 $3.6 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	43.9	+5.6 +3.7	= 53.3 $1.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	64.5	+8.3 +4.7	= 77.4 $8.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	97.3	+12.5 +6.6	= 116.3 $3.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	113.0	+14.5 +6.7	= 134.2 $7.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	149.8	+19.2 +44.2	= 213.2 $3.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	256.2	+32.8 +40.0	= 329.0 $1.6 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	301.5	+38.6 +68.4	= 408.6 $4.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	355.1	+45.4 +83.5	= 484.0 $9.0 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	337.8	+43.2 +25.5	= 406.4 $2.3 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	294.8	+37.7 +19.0	= 351.5 $1.7 \times 10^{+49}$
GPS 916600803.0		WNB 11ms 100-1000Hz	[-2,2]	90.8	+11.6 +6.1	= 108.6 $3.2 \times 10^{+49}$
Jan 21 2009 19:19:48.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	96.0	+12.3 +7.5	= 115.8 $2.2 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	34.4	+4.4 +2.7	= 41.5 $1.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	53.7	+6.9 +3.4	= 64.0 $6.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	74.7	+9.6 +4.1	= 88.4 $2.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	94.4	+12.1 +6.1	= 112.6 $4.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	107.7	+13.8 +24.0	= 145.5 $1.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	176.1	+22.5 +53.3	= 251.9 $9.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	246.9	+31.6 +41.7	= 320.3 $2.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	349.4	+44.7 +65.6	= 459.8 $8.2 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	817.1	+104.6 +71.0	= 992.8 $1.4 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	709.7	+90.8 +68.2	= 868.7 $1.0 \times 10^{+50}$
GPS 916603253.0		WNB 11ms 100-1000Hz	[-2,2]	191.9	+24.6 +13.8	= 230.3 $9.5 \times 10^{+49}$
Jan 21 2009 20:00:38.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	210.0	+26.9 +10.9	= 247.8 $1.0 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	34.7	+4.4 +1.6	= 40.7 $1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	55.9	+7.2 +3.5	= 66.6 $6.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	72.7	+9.3 +3.3	= 85.3 $1.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	91.2	+11.7 +4.2	= 107.1 $4.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	137.7	+17.6 +39.5	= 194.8 $2.5 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	190.8	+24.4 +36.1	= 251.3 $9.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	260.5	+33.3 +47.4	= 341.2 $2.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	375.3	+48.0 +60.8	= 484.2 $9.2 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1009.9	+129.3 +99.5	= 1238.6 $2.1 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	728.8	+93.3 +29.0	= 851.1 $8.3 \times 10^{+49}$
GPS 916603446.0		WNB 11ms 100-1000Hz	[-2,2]	300.9	+38.5 +18.6	= 358.0 $2.5 \times 10^{+50}$
Jan 21 2009 20:03:51.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	326.7	+41.8 +15.3	= 383.8 $2.6 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	40.7	+5.2 +2.0	= 47.9 $1.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	62.1	+8.0 +2.1	= 72.2 $7.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	87.8	+11.2 +4.0	= 103.0 $2.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	105.1	+13.5 +6.7	= 125.3 $5.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	176.9	+22.6 +34.4	= 233.9 $3.8 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	192.6	+24.7 +39.5	= 256.8 $9.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	352.0	+45.1 +58.5	= 455.5 $5.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	397.6	+50.9 +89.8	= 538.4 $1.1 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	403.6	+51.7 +51.8	= 507.1 $3.5 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	339.8	+43.5 +24.4	= 407.7 $2.2 \times 10^{+49}$
GPS 916604919.0		WNB 11ms 100-1000Hz	[-2,2]	113.0	+14.5 +8.6	= 136.1 $1.1 \times 10^{+50}$
Jan 21 2009 20:28:24.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	121.2	+15.5 +6.2	= 143.0 $3.5 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	37.1	+4.8 +1.9	= 43.8 $1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	55.3	+7.1 +2.7	= 65.1 $6.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	75.4	+9.6 +4.3	= 89.4 $2.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	96.8	+12.4 +5.0	= 114.2 $5.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	113.8	+14.6 +29.3	= 157.7 $1.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	231.3	+29.6 +50.7	= 311.6 $1.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	276.5	+35.4 +40.9	= 352.8 $3.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	364.4	+46.6 +90.3	= 501.3 $9.6 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	363.0	+46.5 +36.5	= 446.0 $2.7 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	314.8	+40.3 +16.5	= 371.5 $1.9 \times 10^{+49}$
GPS 916606252.0		WNB 11ms 100-1000Hz	[-2,2]	302.3	+38.7 +21.1	= 362.1 $2.4 \times 10^{+50}$
Jan 21 2009 20:50:37.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	297.8	+38.1 +18.4	= 354.3 $2.1 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	34.4	+4.4 +2.2	= 41.0 $1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	56.5	+7.2 +3.3	= 67.1 $6.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	76.6	+9.8 +4.7	= 91.1 $2.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	87.5	+11.2 +3.6	= 102.3 $4.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	115.9	+14.8 +22.9	= 153.7 $1.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	172.9	+22.1 +28.0	= 223.1 $7.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	290.0	+37.1 +82.4	= 409.5 $4.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	311.1	+39.8 +70.9	= 421.8 $6.8 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1220.7	+156.3 +132.9	= 1509.8 $3.1 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	926.8	+118.6 +38.7	= 1084.1 $1.6 \times 10^{+50}$
GPS 916608626.0		WNB 11ms 100-1000Hz	[-2,2]	307.7	+39.4 +15.5	= 362.6 $2.2 \times 10^{+50}$
Jan 21 2009 21:30:11.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	339.1	+43.4 +14.7	= 397.2 $2.8 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	40.0	+5.1 +2.1	= 47.2 $1.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	63.0	+8.1 +4.2	= 75.2 $8.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	98.0	+12.5 +5.1	= 115.7 $3.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	106.9	+13.7 +5.2	= 125.7 $6.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	134.9	+17.3 +23.5	= 175.7 $2.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	227.3	+29.1 +49.0	= 305.4 $1.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	303.5	+38.8 +50.6	= 392.9 $3.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	369.6	+47.3 +51.1	= 468.0 $8.6 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	452.0	+57.9 +38.3	= 548.1 $4.2 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	361.6	+46.3 +17.9	= 425.8 $2.4 \times 10^{+49}$
GPS 916609591.0		WNB 11ms 100-1000Hz	[-2,2]	147.7	+18.9 +11.2	= 177.8 $5.3 \times 10^{+49}$
Jan 21 2009 21:46:16.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	169.9	+21.7 +8.6	= 200.2 $6.8 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	40.3	+5.2 +2.7	= 48.1 $1.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	56.0	+7.2 +3.6	= 66.8 $6.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	80.9	+10.4 +3.5	= 94.7 $2.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	96.1	+12.3 +4.7	= 113.1 $4.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	112.8	+14.4 +18.4	= 145.6 $1.5 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	179.6	+23.0 +37.9	= 240.5 $8.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	271.5	+34.8 +76.2	= 382.4 $3.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	328.1	+42.0 +82.3	= 452.4 $7.8 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-4,4]	1110.8	+142.2 +84.7	= 1337.7 $2.5 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-4,4]	809.5	+103.6 +55.8	= 968.9 $1.3 \times 10^{+50}$
GPS 916612392.0		WNB 11ms 100-1000Hz	[-4,4]	282.4	+36.1 +15.7	= 334.3 $2.0 \times 10^{+50}$
Jan 21 2009 22:32:57.0 UTC		WNB 100ms 100-1000Hz	[-4,4]	320.1	+41.0 +11.1	= 372.2 $2.4 \times 10^{+50}$
		RDC 200ms 1090Hz	[-4,4]	41.5	+5.3 +1.8	= 48.6 $1.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-4,4]	64.4	+8.2 +2.8	= 75.5 $8.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-4,4]	90.6	+11.6 +4.5	= 106.7 $2.9 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-4,4]	111.7	+14.3 +5.4	= 131.5 $6.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-4,4]	134.7	+17.2 +30.7	= 182.6 $2.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-4,4]	265.0	+33.9 +41.2	= 340.1 $1.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-4,4]	339.5	+43.5 +56.3	= 439.2 $4.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-4,4]	394.0	+50.4 +64.3	= 508.7 $1.0 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	421.7	+54.0 +44.9	= 520.6 $3.7 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	314.4	+40.2 +27.8	= 382.4 $2.0 \times 10^{+49}$
GPS 916615330.0		WNB 11ms 100-1000Hz	[-2,2]	151.7	+19.4 +10.9	= 182.0 $7.1 \times 10^{+49}$
Jan 21 2009 23:21:55.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	163.9	+21.0 +11.1	= 196.0 $6.6 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	37.8	+4.8 +2.1	= 44.7 $1.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	65.2	+8.4 +4.5	= 78.1 $9.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	87.5	+11.2 +4.8	= 103.5 $2.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	110.7	+14.2 +4.9	= 129.8 $6.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	150.2	+19.2 +22.6	= 192.0 $2.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	163.7	+21.0 +38.7	= 223.3 $7.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	340.4	+43.6 +53.9	= 437.9 $4.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	340.9	+43.6 +72.9	= 457.4 $8.1 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	410.5	+52.5 +59.2	= 522.3 $3.7 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	328.8	+42.1 +19.5	= 390.4 $2.1 \times 10^{+49}$
GPS 916617326.0		WNB 11ms 100-1000Hz	[-2,2]	159.7	+20.4 +8.6	= 188.7 $5.9 \times 10^{+49}$
Jan 21 2009 23:55:11.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	164.6	+21.1 +8.1	= 193.7 $6.5 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	42.9	+5.5 +2.7	= 51.1 $1.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	64.7	+8.3 +3.4	= 76.4 $8.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	92.4	+11.8 +5.0	= 109.2 $3.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	114.5	+14.7 +6.6	= 135.7 $7.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	142.0	+18.2 +32.9	= 193.1 $2.5 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	237.0	+30.3 +31.0	= 298.4 $1.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	255.1	+32.7 +54.7	= 342.5 $2.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	380.7	+48.7 +78.7	= 508.1 $1.0 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1040.1	+133.1 +112.4	= 1285.7 $2.3 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	873.5	+111.8 +70.1	= 1055.4 $1.5 \times 10^{+50}$
GPS 916620847.0		WNB 11ms 100-1000Hz	[-2,2]	263.4	+33.7 +17.5	= 314.7 $1.7 \times 10^{+50}$
Jan 22 2009 00:53:52.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	325.3	+41.6 +16.5	= 383.4 $2.5 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	49.8	+6.4 +2.8	= 59.0 $2.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	80.4	+10.3 +5.7	= 96.5 $1.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	111.8	+14.3 +5.9	= 131.9 $4.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	138.2	+17.7 +7.6	= 163.5 $1.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	164.4	+21.0 +38.0	= 223.5 $3.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	220.0	+28.2 +54.1	= 302.3 $1.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	280.5	+35.9 +63.0	= 379.5 $3.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	423.5	+54.2 +93.0	= 570.8 $1.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	824.3	+105.5 +82.1	= 1011.8 $1.4 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	670.3	+85.8 +45.0	= 801.2 $8.7 \times 10^{+49}$
GPS 916621011.0		WNB 11ms 100-1000Hz	[-2,2]	318.9	+40.8 +18.9	= 378.7 $2.6 \times 10^{+50}$
Jan 22 2009 00:56:36.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	326.9	+41.8 +14.6	= 383.3 $2.5 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	45.6	+5.8 +2.2	= 53.6 $2.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	71.7	+9.2 +4.8	= 85.7 $1.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	105.1	+13.5 +6.2	= 124.8 $3.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	122.8	+15.7 +7.2	= 145.8 $8.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	163.9	+21.0 +41.1	= 226.0 $3.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	219.7	+28.1 +58.3	= 306.2 $1.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	249.2	+31.9 +86.8	= 367.8 $3.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	341.9	+43.8 +72.3	= 457.9 $8.1 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	628.0	+80.4 +76.1	= 784.5 $8.4 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	518.6	+66.4 +40.5	= 625.4 $5.3 \times 10^{+49}$
GPS 916621056.0		WNB 11ms 100-1000Hz	[-2,2]	180.0	+23.0 +14.9	= 217.9 $8.4 \times 10^{+49}$
Jan 22 2009 00:57:21.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	192.2	+24.6 +11.4	= 228.2 $8.7 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	52.0	+6.7 +3.8	= 62.4 $2.7 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	73.9	+9.5 +4.7	= 88.1 $1.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	108.9	+13.9 +3.8	= 126.6 $4.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	135.5	+17.3 +6.2	= 159.0 $9.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	149.8	+19.2 +15.6	= 184.5 $2.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	238.3	+30.5 +51.7	= 320.4 $1.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	390.9	+50.0 +109.9	= 550.8 $7.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	493.7	+63.2 +79.2	= 636.0 $1.6 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	904.6	+115.8 +70.8	= 1091.2 $1.7 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	666.6	+85.3 +27.8	= 779.7 $8.5 \times 10^{+49}$
GPS 916621096.0		WNB 11ms 100-1000Hz	[-2,2]	272.1	+34.8 +13.8	= 320.8 $1.9 \times 10^{+50}$
Jan 22 2009 00:58:01.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	312.6	+40.0 +15.4	= 368.0 $2.3 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	52.1	+6.7 +2.5	= 61.2 $2.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	81.6	+10.5 +3.2	= 95.3 $1.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	121.3	+15.5 +7.6	= 144.5 $5.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	141.0	+18.0 +7.9	= 166.9 $1.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	177.5	+22.7 +37.9	= 238.1 $3.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	225.2	+28.8 +54.4	= 308.5 $1.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	500.2	+64.0 +137.9	= 702.1 $1.2 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	474.3	+60.7 +110.6	= 645.7 $1.6 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1273.2	+163.0 +152.5	= 1588.6 $3.5 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1023.3	+131.0 +69.1	= 1223.4 $2.0 \times 10^{+50}$
GPS 916621114.0		WNB 11ms 100-1000Hz	[-2,2]	310.6	+39.8 +13.9	= 364.3 $2.4 \times 10^{+50}$
Jan 22 2009 00:58:19.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	319.2	+40.9 +16.4	= 376.4 $2.5 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	52.3	+6.7 +2.6	= 61.6 $2.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	86.7	+11.1 +3.4	= 101.2 $1.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	118.6	+15.2 +5.3	= 139.0 $4.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	149.9	+19.2 +8.3	= 177.4 $1.2 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	160.9	+20.6 +31.5	= 212.9 $3.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	263.7	+33.8 +64.4	= 361.9 $1.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	392.8	+50.3 +81.2	= 524.3 $6.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	464.1	+59.4 +84.9	= 608.4 $1.4 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1147.6	+146.9 +181.3	= 1475.8 $3.0 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	995.4	+127.4 +38.1	= 1160.9 $1.9 \times 10^{+50}$
GPS 916621174.0		WNB 11ms 100-1000Hz	[-2,2]	316.2	+40.5 +15.2	= 371.8 $2.7 \times 10^{+50}$
Jan 22 2009 00:59:19.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	346.3	+44.3 +15.5	= 406.1 $2.9 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	48.1	+6.2 +2.3	= 56.5 $2.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	75.4	+9.7 +4.8	= 89.8 $1.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	104.2	+13.3 +7.7	= 125.2 $3.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	131.2	+16.8 +8.0	= 156.0 $9.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	182.3	+23.3 +39.6	= 245.2 $4.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	264.7	+33.9 +80.3	= 378.9 $2.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	337.0	+43.1 +52.9	= 433.0 $4.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	392.1	+50.2 +93.8	= 536.2 $1.1 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1654.4	+211.8 +273.1	= 2139.3 $6.2 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1314.0	+168.2 +74.1	= 1556.4 $3.3 \times 10^{+50}$
GPS 916621200.0		WNB 11ms 100-1000Hz	[-2,2]	449.9	+57.6 +25.3	= 532.8 $4.7 \times 10^{+50}$
Jan 22 2009 00:59:45.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	488.7	+62.6 +35.5	= 586.8 $5.7 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	62.6	+8.0 +2.0	= 72.6 $3.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	93.8	+12.0 +4.2	= 110.0 $1.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	136.6	+17.5 +9.3	= 163.5 $6.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	164.8	+21.1 +10.0	= 195.9 $1.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	206.7	+26.5 +46.2	= 279.3 $5.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	334.9	+42.9 +69.4	= 447.1 $2.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	453.2	+58.0 +96.0	= 607.2 $9.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	614.0	+78.6 +161.1	= 853.7 $2.8 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	658.9	+84.3 +72.8	= 816.0 $9.1 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	531.5	+68.0 +65.3	= 664.9 $6.0 \times 10^{+49}$
GPS 916621207.0		WNB 11ms 100-1000Hz	[-2,2]	411.7	+52.7 +30.3	= 494.7 $4.2 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)		
Jan 22 2009 00:59:52.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	464.8	+59.5 +17.7	= 542.0 $5.0 \times 10^{+50}$		
		RDC 200ms 1090Hz	[-2,2]	56.8	+7.3 +2.4	= 66.5 $3.0 \times 10^{+49}$		
		RDC 200ms 1590Hz	[-2,2]	88.2	+11.3 +4.5	= 104.0 $1.6 \times 10^{+50}$		
		RDC 200ms 2090Hz	[-2,2]	125.9	+16.1 +8.8	= 150.8 $5.7 \times 10^{+50}$		
		RDC 200ms 2590Hz	[-2,2]	147.8	+18.9 +8.6	= 175.4 $1.2 \times 10^{+51}$		
		RDL 200ms 1090Hz	[-2,2]	173.0	+22.1 +21.9	= 217.1 $3.3 \times 10^{+50}$		
		RDL 200ms 1590Hz	[-2,2]	319.1	+40.8 +36.6	= 396.5 $2.4 \times 10^{+51}$		
		RDL 200ms 2090Hz	[-2,2]	393.7	+50.4 +122.1	= 566.2 $7.8 \times 10^{+51}$		
		RDL 200ms 2590Hz	[-2,2]	454.6	+58.2 +120.6	= 633.3 $1.5 \times 10^{+52}$		
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1931.0	+247.2 +211.6	= 2389.7 $7.8 \times 10^{+50}$		
		WNB 100ms 100-200Hz	[-2,2]	1275.6	+163.3 +81.9	= 1520.8 $3.2 \times 10^{+50}$		
GPS 916621248.7 Jan 22 2009 01:00:33.7 UTC		WNB 11ms 100-1000Hz	[-2,2]	779.1	+99.7 +45.3	= 924.1 $1.6 \times 10^{+51}$		
		WNB 100ms 100-1000Hz	[-2,2]	742.0	+95.0 +42.9	= 879.9 $1.2 \times 10^{+51}$		
		RDC 200ms 1090Hz	[-2,2]	109.0	+13.9 +2.2	= 125.1 $1.1 \times 10^{+50}$		
		RDC 200ms 1590Hz	[-2,2]	150.3	+19.2 +0.6	= 170.2 $4.5 \times 10^{+50}$		
		RDC 200ms 2090Hz	[-2,2]	201.6	+25.8 +1.3	= 228.7 $1.4 \times 10^{+51}$		
		RDC 200ms 2590Hz	[-2,2]	263.3	+33.7 +0.9	= 297.8 $3.6 \times 10^{+51}$		
		RDL 200ms 1090Hz	[-2,2]	447.5	+57.3 +99.1	= 603.9 $2.5 \times 10^{+51}$		
		RDL 200ms 1590Hz	[-2,2]	567.3	+72.6 +180.9	= 820.7 $9.4 \times 10^{+51}$		
		RDL 200ms 2090Hz	[-2,2]	1021.3	+130.7 +234.8	= 1386.8 $4.8 \times 10^{+52}$		
		RDL 200ms 2590Hz	[-2,2]	1121.4	+143.5 +229.5	= 1494.4 $8.6 \times 10^{+52}$		
		AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	687.9	+88.1 +57.5	= 833.5 $9.6 \times 10^{+49}$
				WNB 100ms 100-200Hz	[-2,2]	589.7	+75.5 +61.5	= 726.7 $7.2 \times 10^{+49}$
		GPS 916621273.0 Jan 22 2009 01:00:58.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	335.7	+43.0 +20.1	= 398.8 $2.9 \times 10^{+50}$
WNB 100ms 100-1000Hz	[-2,2]			348.5	+44.6 +14.7	= 407.8 $2.9 \times 10^{+50}$		
RDC 200ms 1090Hz	[-2,2]			49.8	+6.4 +2.7	= 58.9 $2.4 \times 10^{+49}$		
RDC 200ms 1590Hz	[-2,2]			73.7	+9.4 +6.3	= 89.4 $1.1 \times 10^{+50}$		
RDC 200ms 2090Hz	[-2,2]			110.8	+14.2 +6.4	= 131.4 $4.3 \times 10^{+50}$		
RDC 200ms 2590Hz	[-2,2]			129.7	+16.6 +7.7	= 153.9 $9.0 \times 10^{+50}$		
RDL 200ms 1090Hz	[-2,2]			142.5	+18.2 +37.7	= 198.5 $2.6 \times 10^{+50}$		
RDL 200ms 1590Hz	[-2,2]			239.5	+30.7 +59.2	= 329.4 $1.6 \times 10^{+51}$		
RDL 200ms 2090Hz	[-2,2]			345.1	+44.2 +69.6	= 458.9 $5.3 \times 10^{+51}$		
RDL 200ms 2590Hz	[-2,2]			477.4	+61.1 +94.0	= 632.5 $1.5 \times 10^{+52}$		
AXP 1E1547	G1			WNB 11ms 100-200Hz	[-2,2]	873.3	+111.8 +84.4	= 1069.5 $1.6 \times 10^{+50}$
				WNB 100ms 100-200Hz	[-2,2]	792.5	+101.4 +69.2	= 963.2 $1.3 \times 10^{+50}$
GPS 916621429.0 Jan 22 2009 01:03:34.0 UTC				WNB 11ms 100-1000Hz	[-2,2]	244.9	+31.3 +16.7	= 293.0 $1.6 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	304.1	+38.9 +19.1	= 362.2 $2.2 \times 10^{+50}$		
		RDC 200ms 1090Hz	[-2,2]	52.1	+6.7 +3.2	= 62.1 $2.6 \times 10^{+49}$		
		RDC 200ms 1590Hz	[-2,2]	80.0	+10.2 +5.0	= 95.1 $1.3 \times 10^{+50}$		
		RDC 200ms 2090Hz	[-2,2]	106.0	+13.6 +7.2	= 126.8 $4.0 \times 10^{+50}$		
		RDC 200ms 2590Hz	[-2,2]	133.4	+17.1 +6.7	= 157.2 $9.5 \times 10^{+50}$		
		RDL 200ms 1090Hz	[-2,2]	177.1	+22.7 +35.2	= 235.0 $3.8 \times 10^{+50}$		
		RDL 200ms 1590Hz	[-2,2]	252.0	+32.3 +44.2	= 328.5 $1.6 \times 10^{+51}$		
		RDL 200ms 2090Hz	[-2,2]	378.8	+48.5 +75.6	= 502.9 $6.4 \times 10^{+51}$		
		RDL 200ms 2590Hz	[-2,2]	385.2	+49.3 +79.7	= 514.2 $1.0 \times 10^{+52}$		
		AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	890.6	+114.0 +124.4	= 1129.0 $1.7 \times 10^{+50}$
				WNB 100ms 100-200Hz	[-2,2]	781.9	+100.1 +97.5	= 979.6 $1.3 \times 10^{+50}$
		GPS 916621448.0 Jan 22 2009 01:03:53.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	160.0	+20.5 +10.7	= 191.2 $8.6 \times 10^{+49}$
WNB 100ms 100-1000Hz	[-2,2]			185.9	+23.8 +15.1	= 224.8 $8.6 \times 10^{+49}$		
RDC 200ms 1090Hz	[-2,2]			54.5	+7.0 +3.1	= 64.5 $2.9 \times 10^{+49}$		
RDC 200ms 1590Hz	[-2,2]			75.9	+9.7 +3.9	= 89.5 $1.2 \times 10^{+50}$		
RDC 200ms 2090Hz	[-2,2]			111.6	+14.3 +5.3	= 131.3 $4.4 \times 10^{+50}$		
RDC 200ms 2590Hz	[-2,2]			130.8	+16.7 +7.7	= 155.3 $9.2 \times 10^{+50}$		
RDL 200ms 1090Hz	[-2,2]			162.9	+20.8 +41.6	= 225.3 $3.4 \times 10^{+50}$		
RDL 200ms 1590Hz	[-2,2]			232.1	+29.7 +47.1	= 308.8 $1.4 \times 10^{+51}$		
RDL 200ms 2090Hz	[-2,2]			331.4	+42.4 +70.7	= 444.5 $5.0 \times 10^{+51}$		
RDL 200ms 2590Hz	[-2,2]			421.5	+53.9 +130.4	= 605.8 $1.4 \times 10^{+52}$		
AXP 1E1547	G1			WNB 11ms 100-200Hz	[-2,2]	1048.6	+134.2 +158.3	= 1341.1 $2.4 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 916621481.0 Jan 22 2009 01:04:26.0 UTC		WNB 100ms 100-200Hz	[-2,2]	889.4	+113.8 +97.9	= 1101.1 $1.7 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	233.6	+29.9 +15.2	= 278.7 $1.4 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	276.1	+35.3 +19.7	= 331.1 $1.9 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	52.3	+6.7 +3.3	= 62.2 $2.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	85.3	+10.9 +4.3	= 100.5 $1.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	112.7	+14.4 +6.3	= 133.5 $4.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	135.9	+17.4 +8.8	= 162.1 $1.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	166.6	+21.3 +39.4	= 227.3 $3.5 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	306.6	+39.2 +46.9	= 392.8 $2.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	390.8	+50.0 +71.3	= 512.0 $6.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	406.6	+52.0 +89.6	= 548.2 $1.2 \times 10^{+52}$
GPS 916621553.0 Jan 22 2009 01:05:38.0 UTC	AXP 1E1547 G1	WNB 11ms 100-200Hz	[-2,2]	1138.5	+145.7 +134.6	= 1418.8 $2.8 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	949.3	+121.5 +43.6	= 1114.5 $1.7 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	307.7	+39.4 +15.1	= 362.2 $2.4 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	334.3	+42.8 +15.3	= 392.5 $2.7 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	54.8	+7.0 +3.1	= 65.0 $2.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	84.4	+10.8 +6.4	= 101.6 $1.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	121.5	+15.6 +7.5	= 144.6 $5.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	142.7	+18.3 +4.9	= 165.9 $1.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	213.0	+27.3 +47.9	= 288.2 $5.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	247.8	+31.7 +45.0	= 324.5 $1.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	442.7	+56.7 +110.0	= 609.4 $9.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	415.6	+53.2 +110.6	= 579.4 $1.3 \times 10^{+52}$
GPS 916621644.0 Jan 22 2009 01:07:09.0 UTC	AXP 1E1547 G1	WNB 11ms 100-200Hz	[-2,2]	1850.5	+236.9 +245.8	= 2333.2 $7.4 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1425.5	+182.5 +129.8	= 1737.7 $4.1 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	414.0	+53.0 +26.9	= 493.9 $4.7 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	485.2	+62.1 +24.2	= 571.5 $5.5 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	61.1	+7.8 +1.7	= 70.7 $3.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	93.8	+12.0 +4.2	= 110.1 $1.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	129.5	+16.6 +7.1	= 153.1 $5.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	160.5	+20.5 +7.6	= 188.7 $1.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	218.4	+28.0 +45.7	= 292.1 $5.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	369.5	+47.3 +73.7	= 490.5 $3.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	410.0	+52.5 +123.1	= 585.5 $8.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	555.1	+71.1 +133.0	= 759.1 $2.2 \times 10^{+52}$
GPS 916621737.0 Jan 22 2009 01:08:42.0 UTC	AXP 1E1547 G1	WNB 11ms 100-200Hz	[-2,2]	606.1	+77.6 +45.5	= 729.1 $7.4 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	482.1	+61.7 +30.5	= 574.3 $4.4 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	260.4	+33.3 +11.3	= 305.0 $1.6 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	296.7	+38.0 +14.7	= 349.3 $2.1 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	51.1	+6.5 +2.2	= 59.8 $2.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	78.0	+10.0 +3.6	= 91.6 $1.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	120.6	+15.4 +5.9	= 141.9 $5.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	141.8	+18.2 +8.2	= 168.2 $1.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	196.4	+25.1 +47.6	= 269.2 $4.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	253.0	+32.4 +40.1	= 325.5 $1.6 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	360.3	+46.1 +71.3	= 477.6 $5.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	578.6	+74.1 +105.5	= 758.1 $2.2 \times 10^{+52}$
GPS 916621789.0 Jan 22 2009 01:09:34.0 UTC	AXP 1E1547 G1	WNB 11ms 100-200Hz	[-2,2]	822.3	+105.2 +71.2	= 998.7 $1.4 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	656.1	+84.0 +64.2	= 804.3 $8.7 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	199.8	+25.6 +21.6	= 247.0 $1.7 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	208.8	+26.7 +15.2	= 250.7 $1.1 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	50.8	+6.5 +2.5	= 59.9 $2.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	81.0	+10.4 +4.1	= 95.5 $1.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	104.2	+13.3 +5.2	= 122.8 $3.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	136.8	+17.5 +10.4	= 164.7 $1.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	154.0	+19.7 +34.5	= 208.3 $3.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	189.7	+24.3 +55.5	= 269.6 $1.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	309.6	+39.6 +74.5	= 423.8 $4.5 \times 10^{+51}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	408.8	+52.3 +87.1	= 548.2 $1.2 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	766.6	+98.1 +91.5	= 956.3 $1.3 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	656.1	+84.0 +69.4	= 809.4 $8.8 \times 10^{+49}$
GPS 916621814.0		WNB 11ms 100-1000Hz	[-2,2]	158.5	+20.3 +14.5	= 193.3 $7.0 \times 10^{+49}$
Jan 22 2009 01:09:59.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	172.2	+22.0 +17.2	= 211.4 $7.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	54.1	+6.9 +2.4	= 63.4 $2.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	85.7	+11.0 +3.8	= 100.4 $1.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	119.1	+15.2 +5.9	= 140.2 $5.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	147.3	+18.9 +6.4	= 172.6 $1.2 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	194.3	+24.9 +52.0	= 271.2 $4.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	316.9	+40.6 +59.1	= 416.5 $2.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	429.5	+55.0 +85.2	= 569.7 $8.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	475.6	+60.9 +112.9	= 649.3 $1.6 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	831.0	+106.4 +128.2	= 1065.6 $1.5 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	668.0	+85.5 +57.2	= 810.7 $8.8 \times 10^{+49}$
GPS 916621948.0		WNB 11ms 100-1000Hz	[-2,2]	241.7	+30.9 +13.8	= 286.5 $1.3 \times 10^{+50}$
Jan 22 2009 01:12:13.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	256.2	+32.8 +12.9	= 301.8 $1.5 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	53.6	+6.9 +3.2	= 63.6 $2.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	84.9	+10.9 +4.1	= 99.8 $1.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	116.9	+15.0 +4.9	= 136.7 $4.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	146.5	+18.7 +6.7	= 171.9 $1.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	167.1	+21.4 +41.7	= 230.1 $3.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	295.6	+37.8 +59.3	= 392.7 $2.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	295.4	+37.8 +88.3	= 421.6 $4.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	414.6	+53.1 +90.7	= 558.4 $1.2 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	700.6	+89.7 +64.9	= 855.2 $1.0 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	610.1	+78.1 +55.8	= 744.0 $7.5 \times 10^{+49}$
GPS 916621992.0		WNB 11ms 100-1000Hz	[-2,2]	209.5	+26.8 +8.6	= 244.9 $1.1 \times 10^{+50}$
Jan 22 2009 01:12:57.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	234.7	+30.0 +9.9	= 274.7 $1.3 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	47.8	+6.1 +2.4	= 56.3 $2.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	67.6	+8.7 +4.4	= 80.6 $9.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	101.1	+12.9 +8.1	= 122.1 $3.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	135.3	+17.3 +7.0	= 159.6 $9.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	114.8	+14.7 +24.9	= 154.4 $1.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	187.7	+24.0 +44.5	= 256.2 $9.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	290.1	+37.1 +40.8	= 368.0 $3.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	393.1	+50.3 +111.3	= 554.8 $1.2 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	934.8	+119.7 +87.6	= 1142.2 $1.8 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	679.2	+86.9 +37.8	= 804.0 $9.1 \times 10^{+49}$
GPS 916622020.0		WNB 11ms 100-1000Hz	[-2,2]	463.5	+59.3 +29.6	= 552.5 $5.4 \times 10^{+50}$
Jan 22 2009 01:13:25.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	498.5	+63.8 +18.1	= 580.4 $5.8 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	63.0	+8.1 +2.8	= 73.8 $3.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	89.0	+11.4 +4.1	= 104.5 $1.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	136.6	+17.5 +4.4	= 158.5 $6.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	164.5	+21.1 +8.2	= 193.7 $1.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	227.1	+29.1 +59.3	= 315.4 $6.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	382.8	+49.0 +87.3	= 519.1 $3.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	385.6	+49.4 +118.8	= 553.7 $7.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	496.9	+63.6 +84.9	= 645.4 $1.6 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1773.8	+227.0 +169.6	= 2170.5 $6.5 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1237.8	+158.4 +96.3	= 1492.5 $3.2 \times 10^{+50}$
GPS 916622069.0		WNB 11ms 100-1000Hz	[-2,2]	314.1	+40.2 +19.2	= 373.5 $2.4 \times 10^{+50}$
Jan 22 2009 01:14:14.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	330.3	+42.3 +20.1	= 392.6 $2.7 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	55.2	+7.1 +3.8	= 66.1 $3.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	82.8	+10.6 +3.9	= 97.4 $1.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	118.8	+15.2 +5.3	= 139.4 $5.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	146.8	+18.8 +7.3	= 172.9 $1.2 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	192.6	+24.7 +55.3	= 272.6 $5.0 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	360.8	+46.2 +58.9	= 465.9 $3.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	462.6	+59.2 +117.2	= 639.0 $1.0 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	423.1	+54.2 +135.5	= 612.7 $1.4 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	985.2	+126.1 +122.6	= 1233.9 $2.1 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	784.2	+100.4 +42.2	= 926.8 $1.2 \times 10^{+50}$
GPS 916622101.0		WNB 11ms 100-1000Hz	[-2,2]	307.8	+39.4 +16.9	= 364.1 $2.4 \times 10^{+50}$
Jan 22 2009 01:14:46.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	344.8	+44.1 +22.3	= 411.2 $2.9 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	50.6	+6.5 +2.5	= 59.6 $2.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	81.1	+10.4 +3.1	= 94.6 $1.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	116.7	+14.9 +8.7	= 140.3 $5.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	138.3	+17.7 +7.5	= 163.5 $1.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	167.6	+21.5 +41.6	= 230.6 $3.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	262.4	+33.6 +51.6	= 347.6 $1.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	413.4	+52.9 +89.1	= 555.4 $7.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	424.1	+54.3 +73.4	= 551.8 $1.2 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	656.3	+84.0 +95.4	= 835.7 $8.7 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	509.2	+65.2 +34.0	= 608.4 $5.0 \times 10^{+49}$
GPS 916622162.0		WNB 11ms 100-1000Hz	[-2,2]	203.2	+26.0 +15.4	= 244.6 $1.1 \times 10^{+50}$
Jan 22 2009 01:15:47.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	216.2	+27.7 +17.1	= 260.9 $1.2 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	53.1	+6.8 +4.9	= 64.8 $2.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	70.7	+9.1 +4.5	= 84.3 $1.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	105.5	+13.5 +6.3	= 125.2 $3.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	132.8	+17.0 +7.7	= 157.5 $9.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	156.8	+20.1 +31.0	= 207.9 $3.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	247.6	+31.7 +68.9	= 348.3 $1.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	302.7	+38.7 +65.1	= 406.5 $4.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	404.5	+51.8 +63.5	= 519.7 $1.1 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	752.7	+96.3 +74.4	= 923.4 $1.2 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	559.9	+71.7 +28.9	= 660.5 $5.9 \times 10^{+49}$
GPS 916622204.0		WNB 11ms 100-1000Hz	[-2,2]	183.2	+23.4 +11.2	= 217.8 $8.7 \times 10^{+49}$
Jan 22 2009 01:16:29.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	205.8	+26.3 +12.6	= 244.7 $1.0 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	53.1	+6.8 +3.0	= 62.9 $2.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	81.6	+10.4 +3.0	= 95.0 $1.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	117.2	+15.0 +7.1	= 139.3 $4.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	135.3	+17.3 +9.8	= 162.4 $9.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	152.6	+19.5 +33.3	= 205.4 $2.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	276.0	+35.3 +79.1	= 390.4 $3.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	324.7	+41.6 +66.7	= 433.0 $4.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	375.0	+48.0 +98.3	= 521.3 $1.0 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	2342.1	+299.8 +228.8	= 2870.6 $1.1 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	1892.3	+242.2 +64.9	= 2199.4 $6.6 \times 10^{+50}$
GPS 916622256.0		WNB 11ms 100-1000Hz	[-2,2]	628.0	+80.4 +43.4	= 751.8 $9.8 \times 10^{+50}$
Jan 22 2009 01:17:21.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	602.4	+77.1 +49.1	= 728.7 $8.4 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	70.1	+9.0 +3.3	= 82.4 $4.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	106.9	+13.7 +4.5	= 125.0 $2.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	141.6	+18.1 +4.9	= 164.6 $6.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	178.2	+22.8 +6.6	= 207.6 $1.7 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	257.3	+32.9 +63.2	= 353.3 $8.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	361.5	+46.3 +52.5	= 460.3 $3.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	450.0	+57.6 +120.1	= 627.6 $9.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	573.3	+73.4 +175.7	= 822.4 $2.5 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	572.7	+73.3 +52.3	= 698.3 $6.7 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	526.3	+67.4 +49.4	= 643.0 $5.5 \times 10^{+49}$
GPS 916622306.0		WNB 11ms 100-1000Hz	[-2,2]	358.6	+45.9 +22.0	= 426.5 $3.3 \times 10^{+50}$
Jan 22 2009 01:18:11.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	375.5	+48.1 +19.6	= 443.1 $3.3 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	49.9	+6.4 +3.3	= 59.7 $2.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	70.9	+9.1 +5.6	= 85.6 $1.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	107.1	+13.7 +7.2	= 128.1 $4.1 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	125.7	+16.1 +7.1	= 148.9 $8.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	151.4	+19.4 +28.1	= 198.9 $2.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	240.2	+30.7 +39.3	= 310.3 $1.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	254.5	+32.6 +71.1	= 358.2 $3.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	330.8	+42.3 +64.9	= 438.0 $7.4 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-3,3]	813.5	+104.1 +65.0	= 982.7 $1.3 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-3,3]	647.9	+82.9 +45.9	= 776.7 $8.3 \times 10^{+49}$
GPS 916622337.0		WNB 11ms 100-1000Hz	[-3,3]	162.0	+20.7 +12.6	= 195.3 $7.3 \times 10^{+49}$
Jan 22 2009 01:18:42.0 UTC		WNB 100ms 100-1000Hz	[-3,3]	192.0	+24.6 +15.2	= 231.8 $9.4 \times 10^{+49}$
		RDC 200ms 1090Hz	[-3,3]	56.0	+7.2 +3.0	= 66.2 $3.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-3,3]	75.0	+9.6 +4.3	= 89.0 $1.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-3,3]	115.3	+14.8 +7.3	= 137.4 $4.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-3,3]	138.1	+17.7 +5.7	= 161.5 $1.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-3,3]	146.5	+18.8 +39.9	= 205.2 $2.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-3,3]	266.6	+34.1 +37.7	= 338.5 $1.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-3,3]	349.7	+44.8 +73.1	= 467.5 $5.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-3,3]	462.4	+59.2 +104.8	= 626.4 $1.5 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	671.3	+85.9 +60.7	= 817.9 $9.2 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	615.6	+78.8 +58.8	= 753.2 $7.7 \times 10^{+49}$
GPS 916622452.0		WNB 11ms 100-1000Hz	[-2,2]	171.4	+21.9 +19.6	= 213.0 $1.1 \times 10^{+50}$
Jan 22 2009 01:20:37.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	188.2	+24.1 +20.6	= 233.0 $9.2 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	53.9	+6.9 +3.7	= 64.5 $2.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	82.9	+10.6 +3.5	= 97.0 $1.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	108.9	+13.9 +5.1	= 128.0 $4.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	139.3	+17.8 +10.4	= 167.5 $1.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	164.4	+21.0 +33.5	= 219.0 $3.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	199.7	+25.6 +45.1	= 270.3 $1.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	351.3	+45.0 +70.9	= 467.2 $5.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	429.2	+54.9 +93.2	= 577.3 $1.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1023.7	+131.0 +132.1	= 1286.8 $2.3 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	847.3	+108.4 +81.3	= 1037.0 $1.5 \times 10^{+50}$
GPS 916622489.0		WNB 11ms 100-1000Hz	[-2,2]	343.0	+43.9 +21.1	= 408.0 $3.1 \times 10^{+50}$
Jan 22 2009 01:21:14.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	414.8	+53.1 +16.1	= 483.9 $4.0 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	55.5	+7.1 +3.3	= 65.9 $3.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	97.8	+12.5 +4.9	= 115.2 $1.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	125.4	+16.0 +6.3	= 147.8 $5.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	145.0	+18.6 +6.1	= 169.6 $1.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	145.8	+18.7 +43.4	= 207.8 $2.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	287.3	+36.8 +36.9	= 360.9 $1.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	397.9	+50.9 +81.7	= 530.5 $7.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	481.3	+61.6 +87.6	= 630.5 $1.5 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1583.2	+202.7 +159.5	= 1945.3 $5.2 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1168.1	+149.5 +59.1	= 1376.7 $2.6 \times 10^{+50}$
GPS 916622559.0		WNB 11ms 100-1000Hz	[-2,2]	604.2	+77.3 +29.0	= 710.5 $9.0 \times 10^{+50}$
Jan 22 2009 01:22:24.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	598.5	+76.6 +36.6	= 711.6 $8.6 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	58.4	+7.5 +2.6	= 68.5 $3.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	92.9	+11.9 +4.5	= 109.2 $1.7 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	134.4	+17.2 +7.4	= 159.0 $6.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	145.7	+18.7 +7.7	= 172.0 $1.2 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	216.2	+27.7 +31.6	= 275.5 $5.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	280.1	+35.9 +40.7	= 356.7 $1.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	417.5	+53.4 +118.4	= 589.3 $8.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	467.0	+59.8 +118.7	= 645.5 $1.6 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1237.3	+158.4 +162.5	= 1558.2 $3.8 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	959.2	+122.8 +72.8	= 1154.8 $1.8 \times 10^{+50}$
GPS 916622625.0		WNB 11ms 100-1000Hz	[-2,2]	396.9	+50.8 +34.5	= 482.2 $4.2 \times 10^{+50}$
Jan 22 2009 01:23:30.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	462.4	+59.2 +21.1	= 542.7 $5.1 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	55.4	+7.1 +3.4	= 65.9 $3.0 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	87.1	+11.1 +5.1	= 103.3 $1.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	121.8	+15.6 +6.9	= 144.2 $5.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	144.8	+18.5 +6.5	= 169.9 $1.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	199.6	+25.6 +50.2	= 275.3 $5.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	255.5	+32.7 +27.6	= 315.8 $1.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	449.9	+57.6 +79.6	= 587.1 $8.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	392.7	+50.3 +70.5	= 513.4 $1.0 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	484.5	+62.0 +43.7	= 590.2 $4.8 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	507.7	+65.0 +28.8	= 601.4 $4.9 \times 10^{+49}$
GPS 916622664.0		WNB 11ms 100-1000Hz	[-2,2]	149.8	+19.2 +18.9	= 187.8 $6.2 \times 10^{+49}$
Jan 22 2009 01:24:09.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	160.4	+20.5 +14.7	= 195.6 $6.7 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	53.1	+6.8 +3.5	= 63.3 $2.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	84.9	+10.9 +4.7	= 100.5 $1.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	117.6	+15.1 +5.8	= 138.5 $4.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	137.6	+17.6 +10.6	= 165.8 $1.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	179.1	+22.9 +24.4	= 226.5 $3.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	302.6	+38.7 +55.5	= 396.8 $2.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	428.4	+54.8 +65.7	= 549.0 $7.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	408.2	+52.2 +93.5	= 553.9 $1.2 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	501.8	+64.2 +39.7	= 605.7 $5.1 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	441.1	+56.5 +32.7	= 530.2 $3.8 \times 10^{+49}$
GPS 916622714.0		WNB 11ms 100-1000Hz	[-2,2]	183.7	+23.5 +18.1	= 225.3 $9.2 \times 10^{+49}$
Jan 22 2009 01:24:59.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	254.6	+32.6 +22.7	= 309.9 $1.3 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	51.8	+6.6 +2.9	= 61.3 $2.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	79.7	+10.2 +3.5	= 93.4 $1.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	118.7	+15.2 +7.9	= 141.8 $5.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	142.7	+18.3 +8.3	= 169.3 $1.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	161.8	+20.7 +35.3	= 217.9 $3.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	267.6	+34.3 +66.1	= 367.9 $1.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	353.5	+45.2 +95.5	= 494.2 $6.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	470.3	+60.2 +78.9	= 609.4 $1.4 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	573.0	+73.3 +72.6	= 718.9 $7.1 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	486.5	+62.3 +27.8	= 576.6 $4.5 \times 10^{+49}$
GPS 916622719.0		WNB 11ms 100-1000Hz	[-2,2]	210.3	+26.9 +19.6	= 256.8 $1.2 \times 10^{+50}$
Jan 22 2009 01:25:04.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	228.6	+29.3 +13.5	= 271.3 $1.2 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	54.0	+6.9 +3.3	= 64.3 $2.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	81.5	+10.4 +3.9	= 95.8 $1.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	124.9	+16.0 +7.7	= 148.6 $5.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	140.0	+17.9 +8.9	= 166.9 $1.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	202.7	+25.9 +39.8	= 268.4 $4.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	309.1	+39.6 +72.2	= 420.9 $2.6 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	379.6	+48.6 +56.8	= 485.0 $6.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	469.6	+60.1 +84.1	= 613.7 $1.5 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	691.1	+88.5 +82.9	= 862.5 $1.0 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	622.6	+79.7 +57.3	= 759.6 $7.8 \times 10^{+49}$
GPS 916622734.0		WNB 11ms 100-1000Hz	[-2,2]	229.5	+29.4 +14.5	= 273.4 $1.3 \times 10^{+50}$
Jan 22 2009 01:25:19.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	231.3	+29.6 +14.7	= 275.6 $1.3 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	58.5	+7.5 +3.8	= 69.7 $3.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	90.4	+11.6 +3.5	= 105.4 $1.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	133.6	+17.1 +7.3	= 158.0 $6.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	153.8	+19.7 +5.6	= 179.1 $1.3 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	215.9	+27.6 +49.8	= 293.3 $5.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	291.6	+37.3 +49.6	= 378.5 $2.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	409.3	+52.4 +69.1	= 530.7 $7.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	546.5	+69.9 +109.1	= 725.6 $2.0 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1275.3	+163.2 +141.1	= 1579.7 $3.4 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1014.0	+129.8 +49.2	= 1193.0 $2.0 \times 10^{+50}$
GPS 916622846.0		WNB 11ms 100-1000Hz	[-2,2]	316.1	+40.5 +25.4	= 382.0 $2.7 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jan 22 2009 01:27:11.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	380.4	$+48.7 +26.1$	$= 455.1 \ 3.4 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	56.1	$+7.2 +3.1$	$= 66.4 \ 3.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	80.1	$+10.3 +3.9$	$= 94.3 \ 1.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	121.1	$+15.5 +6.8$	$= 143.4 \ 5.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	150.3	$+19.2 +6.9$	$= 176.4 \ 1.2 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	160.6	$+20.6 +34.3$	$= 215.5 \ 3.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	265.2	$+33.9 +67.2$	$= 366.3 \ 1.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	366.8	$+46.9 +127.2$	$= 541.0 \ 7.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	358.3	$+45.9 +52.6$	$= 456.7 \ 8.2 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	903.1	$+115.6 +80.7$	$= 1099.4 \ 1.7 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	776.4	$+99.4 +54.6$	$= 930.4 \ 1.2 \times 10^{+50}$
GPS 916622954.0 Jan 22 2009 01:28:59.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	255.7	$+32.7 +16.5$	$= 304.9 \ 1.6 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	299.2	$+38.3 +17.5$	$= 355.0 \ 2.1 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	52.8	$+6.8 +4.1$	$= 63.6 \ 2.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	83.5	$+10.7 +4.7$	$= 98.9 \ 1.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	107.4	$+13.7 +6.6$	$= 127.7 \ 4.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	133.9	$+17.1 +8.1$	$= 159.2 \ 9.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	176.4	$+22.6 +34.0$	$= 233.0 \ 3.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	188.3	$+24.1 +49.2$	$= 261.6 \ 9.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	275.8	$+35.3 +61.6$	$= 372.7 \ 3.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	337.6	$+43.2 +90.3$	$= 471.1 \ 8.4 \times 10^{+51}$
		AXP 1E1547 GPS 916623026.0 Jan 22 2009 01:30:11.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	922.0
WNB 100ms 100-200Hz	[-2,2]			828.2	$+106.0 +78.5$	$= 1012.7 \ 1.4 \times 10^{+50}$
WNB 11ms 100-1000Hz	[-2,2]			470.0	$+60.2 +28.1$	$= 558.3 \ 5.8 \times 10^{+50}$
WNB 100ms 100-1000Hz	[-2,2]			507.2	$+64.9 +32.1$	$= 604.2 \ 6.1 \times 10^{+50}$
RDC 200ms 1090Hz	[-2,2]			55.8	$+7.1 +2.8$	$= 65.7 \ 3.0 \times 10^{+49}$
RDC 200ms 1590Hz	[-2,2]			80.1	$+10.2 +4.3$	$= 94.6 \ 1.3 \times 10^{+50}$
RDC 200ms 2090Hz	[-2,2]			121.6	$+15.6 +6.6$	$= 143.7 \ 5.3 \times 10^{+50}$
RDC 200ms 2590Hz	[-2,2]			147.4	$+18.9 +5.5$	$= 171.8 \ 1.1 \times 10^{+51}$
RDL 200ms 1090Hz	[-2,2]			174.7	$+22.4 +32.3$	$= 229.3 \ 3.6 \times 10^{+50}$
RDL 200ms 1590Hz	[-2,2]			222.7	$+28.5 +44.7$	$= 295.9 \ 1.3 \times 10^{+51}$
RDL 200ms 2090Hz	[-2,2]			452.8	$+58.0 +91.8$	$= 602.6 \ 9.1 \times 10^{+51}$
RDL 200ms 2590Hz	[-2,2]			470.5	$+60.2 +72.3$	$= 603.0 \ 1.4 \times 10^{+52}$
AXP 1E1547 GPS 916623107.0 Jan 22 2009 01:31:32.0 UTC	G1			WNB 11ms 100-200Hz	[-2,2]	928.3
		WNB 100ms 100-200Hz	[-2,2]	881.0	$+112.8 +57.8$	$= 1051.6 \ 1.5 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	289.6	$+37.1 +19.7$	$= 346.4 \ 2.2 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	349.3	$+44.7 +16.6$	$= 410.6 \ 2.9 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	64.1	$+8.2 +4.5$	$= 76.8 \ 4.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	90.8	$+11.6 +3.6$	$= 106.0 \ 1.7 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	137.0	$+17.5 +6.5$	$= 161.1 \ 6.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	160.1	$+20.5 +9.6$	$= 190.1 \ 1.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	253.7	$+32.5 +48.0$	$= 334.2 \ 7.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	290.8	$+37.2 +53.0$	$= 381.0 \ 2.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	462.0	$+59.1 +112.1$	$= 633.2 \ 1.0 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	694.7	$+88.9 +109.7$	$= 893.3 \ 3.1 \times 10^{+52}$
		AXP 1E1547 GPS 916623133.0 Jan 22 2009 01:31:58.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	1123.0
WNB 100ms 100-200Hz	[-2,2]			914.8	$+117.1 +68.4$	$= 1100.3 \ 1.7 \times 10^{+50}$
WNB 11ms 100-1000Hz	[-2,2]			321.1	$+41.1 +26.3$	$= 388.5 \ 2.9 \times 10^{+50}$
WNB 100ms 100-1000Hz	[-2,2]			396.1	$+50.7 +24.8$	$= 471.6 \ 3.7 \times 10^{+50}$
RDC 200ms 1090Hz	[-2,2]			74.5	$+9.5 +4.4$	$= 88.5 \ 5.2 \times 10^{+49}$
RDC 200ms 1590Hz	[-2,2]			114.6	$+14.7 +4.2$	$= 133.4 \ 2.7 \times 10^{+50}$
RDC 200ms 2090Hz	[-2,2]			154.4	$+19.8 +4.2$	$= 178.3 \ 8.3 \times 10^{+50}$
RDC 200ms 2590Hz	[-2,2]			196.7	$+25.2 +6.7$	$= 228.7 \ 2.1 \times 10^{+51}$
RDL 200ms 1090Hz	[-2,2]			258.3	$+33.1 +68.7$	$= 360.1 \ 8.7 \times 10^{+50}$
RDL 200ms 1590Hz	[-2,2]			380.8	$+48.7 +53.3$	$= 482.8 \ 3.5 \times 10^{+51}$
RDL 200ms 2090Hz	[-2,2]			499.7	$+64.0 +130.5$	$= 694.2 \ 1.2 \times 10^{+52}$
RDL 200ms 2590Hz	[-2,2]			699.8	$+89.6 +167.7$	$= 957.0 \ 3.5 \times 10^{+52}$
AXP 1E1547	G1			WNB 11ms 100-200Hz	[-2,2]	1414.0

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 916623177.0 Jan 22 2009 01:32:42.0 UTC		WNB 100ms 100-200Hz	[-2,2]	1168.0	+149.5 +61.0	= 1378.5 $2.6 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	505.9	+64.8 +26.3	= 596.9 $6.6 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	518.9	+66.4 +19.9	= 605.3 $6.5 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	65.5	+8.4 +2.7	= 76.6 $4.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	102.4	+13.1 +4.5	= 120.0 $2.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	144.1	+18.4 +6.1	= 168.6 $7.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	184.1	+23.6 +9.7	= 217.4 $1.8 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	234.6	+30.0 +78.9	= 343.5 $7.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	401.6	+51.4 +77.6	= 530.7 $4.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	509.5	+65.2 +118.9	= 693.6 $1.2 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	578.4	+74.0 +127.7	= 780.1 $2.3 \times 10^{+52}$
GPS 916623339.0 Jan 22 2009 01:35:24.0 UTC	AXP 1E1547 G1	WNB 11ms 100-200Hz	[-2,2]	1381.1	+176.8 +174.2	= 1732.1 $4.1 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1021.7	+130.8 +71.0	= 1223.5 $2.1 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	342.9	+43.9 +14.9	= 401.8 $2.9 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	380.1	+48.6 +35.2	= 463.9 $3.5 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	60.1	+7.7 +3.1	= 70.9 $3.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	98.0	+12.5 +4.8	= 115.3 $1.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	135.8	+17.4 +5.8	= 158.9 $6.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	168.6	+21.6 +7.9	= 198.1 $1.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	247.5	+31.7 +55.7	= 334.9 $7.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	342.0	+43.8 +58.2	= 443.9 $2.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	497.5	+63.7 +95.1	= 656.2 $1.1 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	465.9	+59.6 +117.4	= 642.9 $1.6 \times 10^{+52}$
GPS 916623781.0 Jan 22 2009 01:42:46.0 UTC	AXP 1E1547 G1	WNB 11ms 100-200Hz	[-2,2]	855.8	+109.5 +94.8	= 1060.1 $1.5 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	749.4	+95.9 +53.7	= 898.9 $1.1 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	339.4	+43.4 +15.2	= 398.1 $2.9 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	372.1	+47.6 +24.0	= 443.7 $3.3 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	50.5	+6.5 +2.9	= 59.8 $2.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	82.1	+10.5 +5.6	= 98.1 $1.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	117.3	+15.0 +7.4	= 139.7 $4.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	136.0	+17.4 +7.0	= 160.5 $9.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	134.4	+17.2 +24.4	= 175.9 $2.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	331.5	+42.4 +49.0	= 422.9 $2.6 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	406.1	+52.0 +102.1	= 560.2 $9.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	367.2	+47.0 +113.0	= 527.1 $1.0 \times 10^{+52}$
GPS 916624112.5 Jan 22 2009 01:48:17.5 UTC	AXP 1E1547 G1	WNB 11ms 100-200Hz	[-2.5,2.5]	1281.2	+164.0 +202.6	= 1647.9 $3.7 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2.5,2.5]	949.3	+121.5 +57.2	= 1128.0 $1.7 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2.5,2.5]	360.7	+46.2 +24.8	= 431.7 $3.3 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2.5,2.5]	367.6	+47.1 +22.9	= 437.6 $3.2 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2.5,2.5]	63.3	+8.1 +3.7	= 75.1 $3.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2.5,2.5]	96.4	+12.3 +5.6	= 114.4 $1.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2.5,2.5]	131.1	+16.8 +8.5	= 156.4 $6.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2.5,2.5]	164.3	+21.0 +9.8	= 195.1 $1.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2.5,2.5]	220.8	+28.3 +34.0	= 283.0 $5.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2.5,2.5]	311.1	+39.8 +41.3	= 392.2 $2.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2.5,2.5]	457.9	+58.6 +117.0	= 633.6 $9.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2.5,2.5]	544.0	+69.6 +105.5	= 719.1 $2.0 \times 10^{+52}$
GPS 916624190.0 Jan 22 2009 01:49:35.0 UTC	AXP 1E1547 G1	WNB 11ms 100-200Hz	[-2,2]	793.1	+101.5 +136.6	= 1031.2 $1.4 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	698.3	+89.4 +96.7	= 884.4 $1.0 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	272.9	+34.9 +17.0	= 324.8 $1.9 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	324.3	+41.5 +20.7	= 386.6 $2.5 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	50.2	+6.4 +3.2	= 59.8 $2.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	81.6	+10.4 +4.9	= 96.9 $1.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	110.5	+14.1 +8.5	= 133.2 $4.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	136.8	+17.5 +7.6	= 161.9 $1.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	144.2	+18.5 +34.7	= 197.3 $2.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	213.7	+27.4 +54.0	= 295.0 $1.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	354.7	+45.4 +64.4	= 464.5 $5.5 \times 10^{+51}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	410.1	$+52.5 +119.1$	$= 581.7 \ 1.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1295.1	$+165.8 +148.7$	$= 1609.6 \ 3.6 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1140.3	$+146.0 +80.6$	$= 1367.0 \ 2.6 \times 10^{+50}$
GPS 916624285.0		WNB 11ms 100-1000Hz	[-2,2]	477.4	$+61.1 +24.4$	$= 562.9 \ 5.5 \times 10^{+50}$
Jan 22 2009 01:51:10.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	482.3	$+61.7 +21.8$	$= 565.8 \ 5.2 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	80.0	$+10.2 +3.3$	$= 93.5 \ 6.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	120.9	$+15.5 +6.0$	$= 142.4 \ 3.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	163.3	$+20.9 +7.0$	$= 191.2 \ 9.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	211.2	$+27.0 +11.3$	$= 249.5 \ 2.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	284.1	$+36.4 +59.4$	$= 379.9 \ 9.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	430.4	$+55.1 +69.8$	$= 555.3 \ 4.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	565.6	$+72.4 +107.3$	$= 745.3 \ 1.4 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	717.0	$+91.8 +125.2$	$= 934.0 \ 3.4 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	721.5	$+92.3 +68.4$	$= 882.3 \ 1.1 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	720.8	$+92.3 +79.8$	$= 892.9 \ 1.1 \times 10^{+50}$
GPS 916624564.0		WNB 11ms 100-1000Hz	[-2,2]	223.9	$+28.7 +14.9$	$= 267.4 \ 1.3 \times 10^{+50}$
Jan 22 2009 01:55:49.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	254.9	$+32.6 +17.9$	$= 305.4 \ 1.6 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	51.6	$+6.6 +2.7$	$= 60.8 \ 2.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	86.6	$+11.1 +5.2$	$= 102.8 \ 1.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	120.3	$+15.4 +6.1$	$= 141.8 \ 5.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	156.8	$+20.1 +8.1$	$= 185.0 \ 1.3 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	182.8	$+23.4 +44.1$	$= 250.2 \ 4.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	247.4	$+31.7 +82.0$	$= 361.1 \ 1.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	370.8	$+47.5 +58.7$	$= 477.0 \ 5.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	570.4	$+73.0 +94.2$	$= 737.6 \ 2.1 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	492.9	$+63.1 +46.6$	$= 602.5 \ 5.0 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	422.9	$+54.1 +38.0$	$= 515.1 \ 3.5 \times 10^{+49}$
GPS 916624588.0		WNB 11ms 100-1000Hz	[-2,2]	220.1	$+28.2 +13.4$	$= 261.6 \ 1.2 \times 10^{+50}$
Jan 22 2009 01:56:13.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	221.2	$+28.3 +14.9$	$= 264.4 \ 1.2 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	52.4	$+6.7 +3.2$	$= 62.2 \ 2.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	84.0	$+10.8 +5.8$	$= 100.6 \ 1.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	116.4	$+14.9 +6.7$	$= 138.0 \ 4.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	134.2	$+17.2 +9.8$	$= 161.1 \ 9.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	164.1	$+21.0 +44.9$	$= 230.0 \ 3.5 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	262.8	$+33.6 +63.9$	$= 360.3 \ 1.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	374.0	$+47.9 +60.4$	$= 482.3 \ 5.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	387.4	$+49.6 +94.2$	$= 531.2 \ 1.1 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	682.4	$+87.3 +79.4$	$= 849.0 \ 9.9 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	637.0	$+81.5 +44.0$	$= 762.6 \ 7.9 \times 10^{+49}$
GPS 916625058.0		WNB 11ms 100-1000Hz	[-2,2]	181.1	$+23.2 +18.1$	$= 222.3 \ 1.1 \times 10^{+50}$
Jan 22 2009 02:04:03.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	210.9	$+27.0 +15.5$	$= 253.4 \ 1.1 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	55.2	$+7.1 +4.5$	$= 66.8 \ 3.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	81.8	$+10.5 +3.9$	$= 96.2 \ 1.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	116.3	$+14.9 +5.7$	$= 137.0 \ 4.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	136.0	$+17.4 +6.9$	$= 160.4 \ 9.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	176.8	$+22.6 +36.1$	$= 235.5 \ 3.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	211.9	$+27.1 +47.7$	$= 286.8 \ 1.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	341.6	$+43.7 +78.9$	$= 464.2 \ 5.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	420.1	$+53.8 +121.1$	$= 595.1 \ 1.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	552.7	$+70.7 +77.3$	$= 700.8 \ 6.7 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	546.7	$+70.0 +28.9$	$= 645.7 \ 5.7 \times 10^{+49}$
GPS 916625161.0		WNB 11ms 100-1000Hz	[-2,2]	371.9	$+47.6 +22.4$	$= 441.8 \ 3.4 \times 10^{+50}$
Jan 22 2009 02:05:46.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	382.6	$+49.0 +18.0$	$= 449.5 \ 3.4 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	64.6	$+8.3 +3.1$	$= 76.1 \ 4.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	106.1	$+13.6 +6.5$	$= 126.2 \ 2.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	143.1	$+18.3 +8.7$	$= 170.2 \ 7.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	166.1	$+21.3 +8.9$	$= 196.3 \ 1.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	222.2	$+28.4 +48.5$	$= 299.1 \ 6.1 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	427.3	+54.7 +70.1	= 552.1 $4.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	521.5	+66.8 +102.0	= 690.2 $1.2 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	549.4	+70.3 +114.8	= 734.5 $2.1 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1040.4	+133.2 +145.9	= 1319.4 $2.4 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	822.8	+105.3 +58.1	= 986.2 $1.3 \times 10^{+50}$
GPS 916625306.0		WNB 11ms 100-1000Hz	[-2,2]	210.6	+27.0 +12.8	= 250.3 $1.2 \times 10^{+50}$
Jan 22 2009 02:08:11.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	205.4	+26.3 +16.8	= 248.5 $1.0 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	59.3	+7.6 +3.2	= 70.0 $3.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	86.1	+11.0 +5.4	= 102.5 $1.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	124.2	+15.9 +7.7	= 147.7 $5.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	148.1	+19.0 +8.9	= 176.0 $1.2 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	187.2	+24.0 +34.9	= 246.1 $4.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	258.9	+33.1 +77.4	= 369.5 $1.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	397.6	+50.9 +101.9	= 550.4 $7.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	434.1	+55.6 +149.5	= 639.2 $1.5 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	973.3	+124.6 +134.4	= 1232.3 $2.1 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	797.0	+102.0 +86.8	= 985.8 $1.4 \times 10^{+50}$
GPS 916625381.0		WNB 11ms 100-1000Hz	[-2,2]	790.1	+101.1 +61.6	= 952.9 $1.8 \times 10^{+51}$
Jan 22 2009 02:09:26.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	854.7	+109.4 +43.2	= 1007.3 $1.8 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	59.4	+7.6 +4.0	= 71.1 $3.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	95.8	+12.3 +5.6	= 113.6 $1.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	129.0	+16.5 +5.4	= 150.9 $5.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	158.1	+20.2 +9.5	= 187.8 $1.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	204.1	+26.1 +71.4	= 301.6 $5.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	271.1	+34.7 +72.2	= 378.1 $2.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	433.1	+55.4 +90.1	= 578.6 $8.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]			
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1409.3	+180.4 +175.8	= 1765.5 $4.3 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1091.4	+139.7 +48.3	= 1279.5 $2.3 \times 10^{+50}$
GPS 916626287.0		WNB 11ms 100-1000Hz	[-2,2]	934.7	+119.6 +60.4	= 1114.8 $2.3 \times 10^{+51}$
Jan 22 2009 02:24:32.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	996.8	+127.6 +48.9	= 1173.3 $2.2 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	85.4	+10.9 +4.8	= 101.1 $7.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	124.7	+16.0 +6.7	= 147.3 $3.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	183.3	+23.5 +7.1	= 213.8 $1.2 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	215.4	+27.6 +9.9	= 252.9 $2.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	301.7	+38.6 +65.8	= 406.1 $1.1 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	467.1	+59.8 +96.3	= 623.2 $5.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	671.4	+85.9 +143.1	= 900.4 $2.0 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	1065.1	+136.3 +241.9	= 1443.3 $8.0 \times 10^{+52}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3,3]	9.0	+1.3 +1.0	= 11.3 $1.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-3,3]	8.4	+1.3 +0.4	= 10.1 $1.4 \times 10^{+46}$
GPS 916626379.0		WNB 11ms 100-1000Hz	[-3,3]	16.6	+4.8 +0.7	= 22.0 $9.3 \times 10^{+47}$
Jan 22 2009 02:26:04.0 UTC		WNB 100ms 100-1000Hz	[-3,3]	15.9	+4.6 +0.7	= 21.1 $7.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-3,3]	19.2	+3.2 +1.6	= 23.9 $3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-3,3]	27.2	+4.5 +1.4	= 33.2 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3,3]	37.0	+6.1 +2.3	= 45.4 $5.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-3,3]	45.3	+7.5 +2.2	= 55.1 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3,3]	49.9	+8.3 +10.1	= 68.3 $3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-3,3]	92.9	+15.5 +14.6	= 123.0 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3,3]	156.8	+26.1 +27.8	= 210.6 $1.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-3,3]	163.2	+27.2 +26.9	= 217.3 $1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.4	+1.3 +0.9	= 10.5 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.7	+1.2 +0.7	= 9.6 $1.2 \times 10^{+46}$
GPS 916626486.0		WNB 11ms 100-1000Hz	[-2,2]	16.2	+4.7 +1.1	= 22.0 $9.4 \times 10^{+47}$
Jan 22 2009 02:27:51.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.0	+4.6 +0.9	= 21.5 $7.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.5	+3.1 +1.2	= 22.7 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.6	+4.4 +1.6	= 32.5 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.1	+6.3 +2.6	= 47.0 $5.6 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	50.3	+8.4 +2.2	= 60.9 $1.4 \times 10^{+30}$
		RDL 200ms 1090Hz	[-2,2]	61.9	+10.3 +9.1	= 81.3 $4.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	97.0	+16.1 +14.3	= 127.4 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	144.9	+24.1 +25.7	= 194.6 $9.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	149.6	+24.9 +26.0	= 200.5 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.8	+1.5 +0.9	= 12.2 $2.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.8	+1.2 +0.7	= 9.7 $1.3 \times 10^{+46}$
GPS 916626515.0		WNB 11ms 100-1000Hz	[-2,2]	13.2	+3.8 +0.9	= 18.0 $6.5 \times 10^{+47}$
Jan 22 2009 02:28:20.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.9	+3.7 +0.5	= 17.2 $5.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	15.8	+2.6 +1.3	= 19.7 $2.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	23.7	+3.9 +1.5	= 29.1 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	31.0	+5.2 +1.5	= 37.7 $3.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.3	+7.4 +2.8	= 54.5 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.8	+8.0 +8.8	= 64.6 $2.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	67.7	+11.3 +12.3	= 91.4 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	86.1	+14.3 +15.8	= 116.2 $3.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	131.9	+21.9 +21.9	= 175.7 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.9	+1.3 +1.1	= 11.3 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.7	+1.2 +0.6	= 9.5 $1.2 \times 10^{+46}$
GPS 916626550.0		WNB 11ms 100-1000Hz	[-2,2]	13.3	+3.8 +0.6	= 17.7 $6.1 \times 10^{+47}$
Jan 22 2009 02:28:55.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.9	+4.0 +0.9	= 18.8 $5.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.1	+2.8 +1.2	= 21.1 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.1	+4.0 +1.4	= 29.5 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	32.6	+5.4 +2.0	= 40.1 $4.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	45.2	+7.5 +3.0	= 55.7 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.2	+8.8 +7.8	= 69.8 $3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	79.4	+13.2 +17.0	= 109.7 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	99.8	+16.6 +22.1	= 138.5 $6.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	147.3	+24.5 +27.1	= 198.9 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.0	+1.3 +1.2	= 11.5 $1.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.6	+1.1 +0.5	= 9.3 $1.2 \times 10^{+46}$
GPS 916626586.0		WNB 11ms 100-1000Hz	[-2,2]	14.1	+4.1 +0.8	= 18.9 $6.9 \times 10^{+47}$
Jan 22 2009 02:29:31.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.9	+3.7 +0.6	= 17.2 $5.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.0	+3.2 +0.9	= 23.1 $3.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.8	+4.1 +1.3	= 30.2 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.3	+6.0 +1.7	= 44.1 $4.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	43.6	+7.3 +2.7	= 53.6 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	49.8	+8.3 +8.7	= 66.7 $3.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	67.4	+11.2 +15.3	= 93.9 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	121.9	+20.3 +26.8	= 168.9 $7.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	159.1	+26.5 +30.7	= 216.3 $1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.5	+1.3 +0.7	= 10.6 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.2	+1.2 +0.7	= 10.1 $1.4 \times 10^{+46}$
GPS 916626611.0		WNB 11ms 100-1000Hz	[-2,2]	15.9	+4.6 +0.7	= 21.2 $8.8 \times 10^{+47}$
Jan 22 2009 02:29:56.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.0	+4.3 +0.7	= 20.0 $6.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.2	+2.9 +1.0	= 21.1 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.1	+4.3 +1.2	= 31.6 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.5	+6.2 +1.4	= 45.1 $5.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.6	+7.7 +3.2	= 57.5 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	58.7	+9.8 +7.1	= 75.5 $4.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	91.9	+15.3 +13.5	= 120.7 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	95.9	+16.0 +20.3	= 132.1 $5.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	141.0	+23.5 +21.7	= 186.1 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.8	+1.3 +1.0	= 11.0 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.4	+1.1 +0.6	= 9.1 $1.1 \times 10^{+46}$
GPS 916626624.0		WNB 11ms 100-1000Hz	[-2,2]	12.6	+3.6 +1.1	= 17.4 $5.6 \times 10^{+47}$
Jan 22 2009 02:30:09.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.4	+3.8 +0.7	= 17.9 $5.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.9	+3.3 +1.0	= 24.3 $3.9 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	26.5	+4.4 +1.6	= 32.5 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.2	+6.4 +2.1	= 46.6 $5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	54.7	+9.1 +3.0	= 66.8 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	75.8	+12.6 +11.5	= 99.9 $6.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	73.8	+12.3 +9.9	= 96.0 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	151.2	+25.2 +20.3	= 196.7 $9.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	136.8	+22.8 +29.2	= 188.7 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.5	+1.4 +0.9	= 11.8 $1.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.3	+1.1 +0.7	= 9.1 $1.1 \times 10^{+46}$
GPS 916626730.0		WNB 11ms 100-1000Hz	[-2,2]	19.1	+5.5 +1.1	= 25.6 $1.3 \times 10^{+48}$
Jan 22 2009 02:31:55.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.7	+5.1 +0.9	= 23.8 $9.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.0	+3.0 +1.0	= 22.0 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.5	+4.1 +1.2	= 29.7 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.6	+6.3 +2.2	= 46.0 $5.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.0	+7.3 +2.3	= 53.7 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.2	+9.5 +11.5	= 78.2 $4.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	75.0	+12.5 +12.5	= 100.0 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	108.4	+18.0 +24.6	= 151.0 $5.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	139.0	+23.1 +21.8	= 183.9 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.0	+1.3 +0.9	= 11.3 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.2	+1.1 +0.5	= 8.8 $1.1 \times 10^{+46}$
GPS 916626735.0		WNB 11ms 100-1000Hz	[-2,2]	12.4	+3.6 +0.8	= 16.8 $5.3 \times 10^{+47}$
Jan 22 2009 02:32:00.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.4	+3.6 +0.9	= 16.9 $4.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.3	+3.0 +0.9	= 22.2 $3.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.2	+4.4 +1.7	= 32.3 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.1	+6.5 +2.6	= 48.1 $5.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.5	+8.1 +3.1	= 59.7 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	64.0	+10.7 +7.0	= 81.7 $4.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	84.8	+14.1 +19.5	= 118.4 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	118.0	+19.6 +16.8	= 154.4 $6.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	171.4	+28.5 +22.6	= 222.6 $1.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.8	+1.3 +0.9	= 11.1 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.6	+1.1 +0.6	= 9.4 $1.2 \times 10^{+46}$
GPS 916626770.0		WNB 11ms 100-1000Hz	[-2,2]	12.7	+3.7 +0.9	= 17.3 $6.1 \times 10^{+47}$
Jan 22 2009 02:32:35.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.1	+3.5 +0.6	= 16.2 $4.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.2	+2.9 +1.0	= 21.0 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	23.8	+4.0 +1.1	= 28.9 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.3	+5.7 +2.3	= 42.2 $4.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	43.5	+7.2 +3.1	= 53.9 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.2	+7.9 +6.1	= 61.2 $2.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	81.6	+13.6 +13.4	= 108.6 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	121.2	+20.2 +21.4	= 162.7 $6.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	159.1	+26.5 +24.0	= 209.5 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.0	+1.3 +1.1	= 11.4 $1.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.2	+1.1 +0.5	= 8.8 $1.1 \times 10^{+46}$
GPS 916626788.0		WNB 11ms 100-1000Hz	[-2,2]	16.6	+4.8 +1.0	= 22.4 $1.0 \times 10^{+48}$
Jan 22 2009 02:32:53.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.9	+4.6 +1.0	= 21.5 $7.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.2	+2.9 +0.8	= 20.9 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.3	+4.4 +1.5	= 32.2 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.3	+6.0 +2.1	= 44.4 $5.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.4	+7.7 +3.3	= 57.4 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	64.7	+10.8 +9.1	= 84.6 $5.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	82.6	+13.7 +18.5	= 114.8 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	120.6	+20.1 +24.9	= 165.6 $6.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	170.7	+28.4 +29.4	= 228.5 $2.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.8	+1.3 +0.8	= 10.9 $1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.6	+1.1 +0.4	= 9.2 $1.2 \times 10^{+46}$
GPS 916626866.0		WNB 11ms 100-1000Hz	[-2,2]	13.7	+3.9 +0.7	= 18.4 $6.7 \times 10^{+47}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jan 22 2009 02:34:11.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.3	+4.1 +0.8	= 19.2 $6.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.8	+3.0 +1.3	= 22.1 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	23.3	+3.9 +1.1	= 28.3 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	32.1	+5.3 +2.1	= 39.5 $3.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	43.9	+7.3 +2.9	= 54.0 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.9	+9.0 +16.1	= 78.9 $4.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	73.9	+12.3 +12.1	= 98.3 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	117.4	+19.5 +21.0	= 157.9 $6.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	118.2	+19.7 +25.8	= 163.6 $1.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.3	+1.4 +1.2	= 12.0 $2.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.2	+1.1 +0.4	= 8.8 $1.0 \times 10^{+46}$
GPS 916626884.0 Jan 22 2009 02:34:29.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	15.1	+4.3 +0.6	= 20.0 $8.2 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	13.9	+4.0 +0.7	= 18.6 $5.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.4	+2.9 +1.0	= 21.3 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.4	+4.2 +1.6	= 31.2 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.9	+5.6 +2.4	= 41.9 $4.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.4	+8.0 +3.0	= 59.4 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.3	+9.5 +6.6	= 73.4 $3.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	86.6	+14.4 +14.4	= 115.4 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	115.6	+19.2 +15.8	= 150.6 $5.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	152.2	+25.3 +28.4	= 206.0 $1.6 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.5
WNB 100ms 100-200Hz	[-2,2]			7.7	+1.1 +0.5	= 9.4 $1.2 \times 10^{+46}$
GPS 916626954.0 Jan 22 2009 02:35:39.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	16.4	+4.7 +0.8	= 22.0 $9.8 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	16.9	+4.9 +0.6	= 22.4 $8.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.5	+3.2 +1.3	= 24.0 $3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.5	+4.6 +1.4	= 33.4 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.9	+6.5 +1.8	= 47.1 $5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.0	+8.3 +2.6	= 60.9 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	64.8	+10.8 +11.6	= 87.2 $5.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	93.8	+15.6 +12.9	= 122.3 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	119.0	+19.8 +14.0	= 152.8 $6.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	166.8	+27.8 +28.4	= 223.0 $1.9 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.1
WNB 100ms 100-200Hz	[-2,2]			7.2	+1.1 +0.4	= 8.7 $1.0 \times 10^{+46}$
GPS 916626985.0 Jan 22 2009 02:36:10.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	13.1	+3.8 +0.8	= 17.7 $6.1 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	13.5	+3.9 +0.6	= 18.0 $5.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.3	+2.9 +0.8	= 20.9 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.8	+4.1 +1.6	= 30.4 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.7	+6.1 +1.8	= 44.6 $5.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.4	+7.4 +2.3	= 54.0 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	63.7	+10.6 +11.8	= 86.1 $5.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	77.5	+12.9 +15.0	= 105.5 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	114.5	+19.0 +16.9	= 150.4 $5.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	138.5	+23.1 +22.2	= 183.8 $1.3 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.8
WNB 100ms 100-200Hz	[-2,2]			7.5	+1.1 +0.5	= 9.2 $1.2 \times 10^{+46}$
GPS 916627044.0 Jan 22 2009 02:37:09.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	14.1	+4.0 +0.7	= 18.8 $7.4 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	14.7	+4.2 +0.9	= 19.8 $6.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.3	+2.9 +1.1	= 21.3 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.7	+4.1 +1.5	= 30.2 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.1	+6.2 +2.7	= 45.9 $5.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.2	+7.7 +4.0	= 57.9 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	60.3	+10.0 +8.3	= 78.6 $4.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	80.9	+13.5 +10.0	= 104.3 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	111.9	+18.6 +14.9	= 145.3 $5.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	135.3	+22.5 +24.1	= 181.9 $1.3 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.1

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)	
GPS 916627129.0 Jan 22 2009 02:38:34.0 UTC		WNB 100ms 100-200Hz	[-2,2]	6.7	+1.0 +0.4	= 8.1 $8.9 \times 10^{+45}$	
		WNB 11ms 100-1000Hz	[-2,2]	15.2	+4.4 +0.8	= 20.3 $8.2 \times 10^{+47}$	
		WNB 100ms 100-1000Hz	[-2,2]	14.7	+4.2 +0.7	= 19.7 $6.4 \times 10^{+47}$	
		RDC 200ms 1090Hz	[-2,2]	17.5	+2.9 +1.4	= 21.7 $3.2 \times 10^{+48}$	
		RDC 200ms 1590Hz	[-2,2]	25.1	+4.2 +1.8	= 31.0 $1.4 \times 10^{+49}$	
		RDC 200ms 2090Hz	[-2,2]	34.5	+5.7 +2.7	= 42.9 $4.4 \times 10^{+49}$	
		RDC 200ms 2590Hz	[-2,2]	46.6	+7.8 +1.9	= 56.3 $1.2 \times 10^{+50}$	
		RDL 200ms 1090Hz	[-2,2]	51.1	+8.5 +9.6	= 69.3 $3.3 \times 10^{+49}$	
		RDL 200ms 1590Hz	[-2,2]	82.7	+13.8 +12.8	= 109.2 $1.8 \times 10^{+50}$	
		RDL 200ms 2090Hz	[-2,2]	99.7	+16.6 +14.1	= 130.4 $4.3 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	131.0	+21.8 +24.4	= 177.3 $1.2 \times 10^{+51}$	
GPS 916627230.0 Jan 22 2009 02:40:15.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.5	+1.3 +0.8	= 10.5 $1.5 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	6.9	+1.0 +0.6	= 8.5 $9.7 \times 10^{+45}$
			WNB 11ms 100-1000Hz	[-2,2]	13.4	+3.9 +1.1	= 18.4 $7.0 \times 10^{+47}$
			WNB 100ms 100-1000Hz	[-2,2]	13.4	+3.9 +0.7	= 18.0 $5.4 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	17.7	+2.9 +0.9	= 21.5 $3.2 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	25.9	+4.3 +1.4	= 31.7 $1.4 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	37.0	+6.2 +1.7	= 44.8 $5.0 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	44.5	+7.4 +2.6	= 54.5 $1.1 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	48.8	+8.1 +12.6	= 69.4 $3.2 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	82.3	+13.7 +12.1	= 108.1 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	122.4	+20.4 +22.6	= 165.4 $6.9 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	132.7	+22.1 +24.2	= 178.9 $1.2 \times 10^{+51}$	
GPS 916627274.0 Jan 22 2009 02:40:59.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.8	+1.2 +0.8	= 9.7 $1.3 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	6.5	+1.0 +0.5	= 7.9 $8.5 \times 10^{+45}$
			WNB 11ms 100-1000Hz	[-2,2]	14.7	+4.2 +1.0	= 20.0 $7.8 \times 10^{+47}$
			WNB 100ms 100-1000Hz	[-2,2]	14.8	+4.2 +0.7	= 19.7 $6.4 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	17.4	+2.9 +0.8	= 21.2 $3.1 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	24.5	+4.1 +1.4	= 30.0 $1.3 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	32.4	+5.4 +2.5	= 40.3 $4.0 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	43.6	+7.3 +2.8	= 53.6 $1.1 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	49.5	+8.2 +9.6	= 67.4 $3.1 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	70.4	+11.7 +8.4	= 90.5 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	111.7	+18.6 +14.4	= 144.7 $5.4 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	145.5	+24.2 +22.8	= 192.5 $1.4 \times 10^{+51}$	
GPS 916627338.0 Jan 22 2009 02:42:03.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.1	+1.1 +0.7	= 8.9 $1.1 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	5.3	+0.8 +0.9	= 7.0 $6.4 \times 10^{+45}$
			WNB 11ms 100-1000Hz	[-2,2]	13.4	+3.9 +0.8	= 18.1 $6.2 \times 10^{+47}$
			WNB 100ms 100-1000Hz	[-2,2]	13.3	+3.8 +0.7	= 17.8 $5.4 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	19.2	+3.2 +1.3	= 23.7 $3.7 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	26.3	+4.4 +2.2	= 32.8 $1.5 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	38.9	+6.5 +1.4	= 46.8 $5.6 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	51.8	+8.6 +2.6	= 63.0 $1.6 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	65.3	+10.9 +10.6	= 86.8 $5.2 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	79.4	+13.2 +16.1	= 108.7 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	118.2	+19.7 +26.4	= 164.3 $6.7 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	192.1	+32.0 +27.8	= 251.8 $2.5 \times 10^{+51}$	
GPS 916627358.0 Jan 22 2009 02:42:23.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.6	+1.1 +0.8	= 9.5 $1.2 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	6.6	+1.0 +0.5	= 8.1 $8.9 \times 10^{+45}$
			WNB 11ms 100-1000Hz	[-2,2]	14.0	+4.0 +1.0	= 19.1 $7.0 \times 10^{+47}$
			WNB 100ms 100-1000Hz	[-2,2]	13.8	+4.0 +0.6	= 18.3 $5.6 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	15.8	+2.6 +0.8	= 19.2 $2.5 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	23.3	+3.9 +2.2	= 29.4 $1.2 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	32.8	+5.5 +2.4	= 40.7 $4.1 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	43.0	+7.2 +3.0	= 53.1 $1.1 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	57.3	+9.5 +8.9	= 75.6 $4.0 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	64.9	+10.8 +11.8	= 87.5 $1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	101.7	+16.9 +15.9	= 134.4 $4.6 \times 10^{+50}$	

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	124.7	$+20.7 +22.1$	$= 167.5 \ 1.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.1	$+1.1 +1.0$	$= 9.2 \ 1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.8	$+0.7 +0.4$	$= 6.0 \ 4.8 \times 10^{+45}$
GPS 916627480.0		WNB 11ms 100-1000Hz	[-2,2]	14.6	$+4.2 +0.6$	$= 19.4 \ 6.9 \times 10^{+47}$
Jan 22 2009 02:44:25.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.3	$+4.1 +0.7$	$= 19.2 \ 6.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.3	$+3.4 +1.4$	$= 25.1 \ 4.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.4	$+4.7 +1.2$	$= 34.3 \ 1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	41.7	$+6.9 +3.3$	$= 51.9 \ 6.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	52.3	$+8.7 +2.6$	$= 63.6 \ 1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	67.4	$+11.2 +10.6$	$= 89.2 \ 5.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	93.0	$+15.5 +10.9$	$= 119.4 \ 1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	140.5	$+23.4 +20.6$	$= 184.5 \ 8.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	156.9	$+26.1 +27.8$	$= 210.8 \ 1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.7	$+1.0 +0.8$	$= 8.6 \ 1.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.7	$+0.9 +0.5$	$= 7.1 \ 6.7 \times 10^{+45}$
GPS 916627505.0		WNB 11ms 100-1000Hz	[-2,2]	13.7	$+3.9 +0.8$	$= 18.5 \ 6.7 \times 10^{+47}$
Jan 22 2009 02:44:50.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.4	$+3.6 +1.1$	$= 17.0 \ 4.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.7	$+2.8 +0.6$	$= 20.0 \ 2.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.3	$+4.5 +1.1$	$= 32.9 \ 1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.7	$+5.9 +2.4$	$= 44.0 \ 4.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.1	$+7.7 +2.2$	$= 56.0 \ 1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.4	$+8.9 +8.2$	$= 70.4 \ 3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	74.9	$+12.5 +17.5$	$= 104.9 \ 1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	130.3	$+21.7 +18.1$	$= 170.0 \ 7.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	158.0	$+26.3 +25.9$	$= 210.2 \ 1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.3	$+1.4 +1.1$	$= 11.8 \ 1.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.2	$+0.9 +0.3$	$= 7.5 \ 7.6 \times 10^{+45}$
GPS 916627567.0		WNB 11ms 100-1000Hz	[-2,2]	14.9	$+4.3 +0.8$	$= 20.0 \ 7.9 \times 10^{+47}$
Jan 22 2009 02:45:52.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.1	$+4.1 +0.5$	$= 18.8 \ 5.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.3	$+3.0 +1.1$	$= 22.4 \ 3.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.7	$+4.6 +1.4$	$= 33.7 \ 1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.2	$+6.4 +2.1$	$= 46.6 \ 5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.5	$+8.2 +2.8$	$= 60.5 \ 1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	72.1	$+12.0 +16.5$	$= 100.6 \ 6.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	109.1	$+18.2 +18.9$	$= 146.2 \ 3.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	141.7	$+23.6 +25.0$	$= 190.4 \ 9.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	164.7	$+27.4 +27.9$	$= 220.0 \ 1.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.8	$+1.2 +1.0$	$= 9.9 \ 1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.5	$+0.8 +0.5$	$= 6.8 \ 6.0 \times 10^{+45}$
GPS 916627631.0		WNB 11ms 100-1000Hz	[-2,2]	15.1	$+4.4 +0.9$	$= 20.4 \ 7.7 \times 10^{+47}$
Jan 22 2009 02:46:56.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.6	$+4.2 +0.7$	$= 19.5 \ 6.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.0	$+3.0 +1.1$	$= 22.1 \ 3.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.8	$+4.5 +2.0$	$= 33.2 \ 1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.1	$+6.2 +1.8$	$= 45.1 \ 5.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	55.0	$+9.1 +3.2$	$= 67.3 \ 1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	61.4	$+10.2 +10.7$	$= 82.4 \ 4.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	98.0	$+16.3 +14.9$	$= 129.2 \ 2.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	120.9	$+20.1 +19.3$	$= 160.3 \ 6.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	151.9	$+25.3 +17.4$	$= 194.5 \ 1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.4	$+1.0 +0.7$	$= 8.1 \ 9.0 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.0	$+0.8 +0.3$	$= 6.1 \ 5.1 \times 10^{+45}$
GPS 916627674.0		WNB 11ms 100-1000Hz	[-2,2]	13.5	$+3.9 +0.8$	$= 18.2 \ 6.9 \times 10^{+47}$
Jan 22 2009 02:47:39.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.5	$+3.9 +0.8$	$= 18.2 \ 5.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.0	$+3.0 +1.0$	$= 22.1 \ 3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.9	$+4.3 +1.5$	$= 31.7 \ 1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.9	$+5.8 +1.8$	$= 42.5 \ 4.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.6	$+8.4 +2.3$	$= 61.4 \ 1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	54.4	$+9.1 +10.8$	$= 74.3 \ 3.8 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	96.5	+16.0 +14.2	= 126.7 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	118.8	+19.8 +16.1	= 154.7 $6.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	159.8	+26.6 +30.7	= 217.1 $1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3,3]	9.2	+1.4 +1.4	= 12.0 $1.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-3,3]	6.6	+1.0 +0.4	= 8.0 $8.9 \times 10^{+45}$
GPS 916627699.0		WNB 11ms 100-1000Hz	[-3,3]	17.5	+5.1 +0.8	= 23.4 $1.0 \times 10^{+48}$
Jan 22 2009 02:48:04.0 UTC		WNB 100ms 100-1000Hz	[-3,3]	16.7	+4.8 +0.8	= 22.3 $8.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-3,3]	17.7	+3.0 +1.1	= 21.8 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-3,3]	26.1	+4.3 +1.4	= 31.8 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3,3]	35.3	+5.9 +2.1	= 43.2 $4.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-3,3]	49.9	+8.3 +3.2	= 61.4 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3,3]	60.0	+10.0 +10.7	= 80.6 $4.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-3,3]	94.4	+15.7 +15.3	= 125.4 $2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3,3]	104.2	+17.3 +31.9	= 153.4 $5.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-3,3]	154.9	+25.8 +24.4	= 205.0 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.5	+1.1 +1.0	= 9.6 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.6	+0.8 +0.2	= 6.6 $6.0 \times 10^{+45}$
GPS 916627755.0		WNB 11ms 100-1000Hz	[-2,2]	12.5	+3.6 +0.6	= 16.7 $5.2 \times 10^{+47}$
Jan 22 2009 02:49:00.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.6	+3.6 +0.7	= 16.9 $4.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.1	+2.9 +1.1	= 21.1 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.0	+4.0 +1.9	= 29.9 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.7	+5.6 +2.0	= 41.3 $4.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.9	+7.5 +2.6	= 55.0 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	42.9	+7.1 +6.5	= 56.6 $2.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	64.2	+10.7 +11.5	= 86.4 $1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	103.4	+17.2 +21.0	= 141.6 $5.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	132.8	+22.1 +13.7	= 168.6 $1.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.3	+1.2 +1.1	= 10.6 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.3	+0.9 +0.4	= 7.6 $7.7 \times 10^{+45}$
GPS 916627767.0		WNB 11ms 100-1000Hz	[-2,2]	15.3	+4.4 +1.0	= 20.7 $8.3 \times 10^{+47}$
Jan 22 2009 02:49:12.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.0	+4.0 +0.7	= 18.8 $5.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.1	+2.7 +1.0	= 19.8 $2.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	22.8	+3.8 +1.6	= 28.1 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.1	+5.7 +2.2	= 42.0 $4.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.0	+7.8 +2.9	= 57.7 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	50.0	+8.3 +11.1	= 69.4 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	64.2	+10.7 +15.6	= 90.5 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	94.4	+15.7 +15.2	= 125.4 $4.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	135.7	+22.6 +31.7	= 189.9 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.2	+0.9 +0.6	= 7.7 $8.2 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	4.6	+0.7 +0.3	= 5.6 $4.2 \times 10^{+45}$
GPS 916627783.0		WNB 11ms 100-1000Hz	[-2,2]	13.8	+4.0 +0.9	= 18.8 $7.1 \times 10^{+47}$
Jan 22 2009 02:49:28.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.2	+3.8 +0.5	= 17.6 $5.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	15.8	+2.6 +0.9	= 19.4 $2.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	23.1	+3.8 +1.6	= 28.6 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	32.7	+5.4 +2.3	= 40.4 $4.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.0	+7.3 +2.7	= 54.1 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.5	+7.9 +8.0	= 63.4 $3.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	67.6	+11.2 +13.7	= 92.5 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	86.7	+14.4 +16.4	= 117.5 $3.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	118.9	+19.8 +24.5	= 163.1 $1.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.0	+1.0 +1.1	= 9.2 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.1	+0.8 +0.2	= 6.1 $5.0 \times 10^{+45}$
GPS 916627799.0		WNB 11ms 100-1000Hz	[-2,2]	13.7	+4.0 +0.7	= 18.4 $6.6 \times 10^{+47}$
Jan 22 2009 02:49:44.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.8	+4.0 +0.7	= 18.5 $5.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.4	+2.9 +1.0	= 21.3 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.0	+4.3 +2.0	= 32.3 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.3	+5.5 +3.2	= 42.1 $4.2 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	48.1	+8.0 +2.5	= 58.7 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	44.4	+7.4 +8.7	= 60.5 $2.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	73.5	+12.2 +14.8	= 100.5 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	113.0	+18.8 +21.9	= 153.7 $5.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	163.8	+27.3 +24.0	= 215.0 $1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.4	+1.0 +1.1	= 8.4 $9.4 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.3	+0.8 +0.4	= 6.5 $5.7 \times 10^{+45}$
GPS 916627884.0		WNB 11ms 100-1000Hz	[-2,2]	15.6	+4.5 +0.7	= 20.8 $8.5 \times 10^{+47}$
Jan 22 2009 02:51:09.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.5	+4.5 +0.7	= 20.7 $7.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.4	+3.1 +1.1	= 22.6 $3.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.5	+4.6 +1.4	= 33.5 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.6	+6.1 +2.0	= 44.8 $5.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.6	+8.1 +1.9	= 58.6 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	56.2	+9.4 +9.1	= 74.7 $3.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	81.2	+13.5 +25.2	= 120.0 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	109.0	+18.1 +13.9	= 141.0 $5.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	148.3	+24.7 +23.3	= 196.4 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.3	+1.2 +0.9	= 10.4 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.9	+0.9 +0.3	= 7.1 $6.7 \times 10^{+45}$
GPS 916627951.0		WNB 11ms 100-1000Hz	[-2,2]	14.8	+4.3 +0.9	= 19.9 $7.8 \times 10^{+47}$
Jan 22 2009 02:52:16.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.6	+3.9 +0.6	= 18.1 $5.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.8	+3.0 +0.7	= 21.5 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.7	+4.1 +1.6	= 30.4 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.4	+6.1 +2.1	= 44.6 $4.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.3	+7.7 +2.0	= 56.1 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	58.4	+9.7 +6.6	= 74.7 $3.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	87.4	+14.5 +9.8	= 111.7 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	97.0	+16.1 +16.1	= 129.3 $4.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	160.3	+26.7 +25.2	= 212.2 $1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.1	+0.9 +0.9	= 8.0 $8.6 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.2	+0.8 +0.4	= 6.4 $5.5 \times 10^{+45}$
GPS 916628024.0		WNB 11ms 100-1000Hz	[-2,2]	12.5	+3.6 +0.8	= 16.9 $5.8 \times 10^{+47}$
Jan 22 2009 02:53:29.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	10.7	+3.1 +0.9	= 14.7 $3.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.4	+2.9 +0.9	= 21.2 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.2	+4.0 +1.3	= 29.6 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.8	+6.1 +2.7	= 45.7 $5.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.0	+8.0 +1.3	= 57.3 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	63.2	+10.5 +7.6	= 81.3 $4.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	75.3	+12.5 +12.9	= 100.7 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	135.1	+22.5 +26.9	= 184.5 $8.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	140.4	+23.4 +36.4	= 200.1 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.7	+1.1 +1.0	= 9.9 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.4	+0.8 +0.7	= 6.8 $6.2 \times 10^{+45}$
GPS 916628056.0		WNB 11ms 100-1000Hz	[-2,2]	14.2	+4.1 +0.7	= 19.0 $6.9 \times 10^{+47}$
Jan 22 2009 02:54:01.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.5	+3.9 +0.6	= 18.0 $5.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.3	+3.2 +0.9	= 23.3 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.9	+4.5 +1.3	= 32.7 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	41.4	+6.9 +2.3	= 50.6 $6.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.6	+8.6 +2.8	= 63.0 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.5	+8.9 +7.7	= 70.1 $3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	93.8	+15.6 +19.3	= 128.7 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	125.0	+20.8 +21.4	= 167.2 $7.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	172.9	+28.8 +32.4	= 234.1 $2.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.5	+1.0 +0.7	= 8.2 $9.3 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.1	+0.8 +0.3	= 6.2 $5.2 \times 10^{+45}$
GPS 916628332.0		WNB 11ms 100-1000Hz	[-2,2]	14.4	+4.1 +0.9	= 19.5 $7.8 \times 10^{+47}$
Jan 22 2009 02:58:37.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.7	+3.9 +0.8	= 18.4 $5.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.9	+2.8 +0.9	= 20.7 $2.9 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	23.4	+3.9 +1.5	= 28.8 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.3	+5.9 +2.1	= 43.3 $4.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.5	+7.9 +1.6	= 57.1 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	61.3	+10.2 +9.7	= 81.2 $4.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	82.2	+13.7 +11.3	= 107.2 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	125.4	+20.9 +18.7	= 164.9 $6.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	150.0	+25.0 +16.9	= 191.9 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.3	+0.9 +1.0	= 8.2 $9.2 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.6	+0.8 +0.3	= 6.7 $5.5 \times 10^{+45}$
GPS 916628566.0		WNB 11ms 100-1000Hz	[-2,2]	15.5	+4.5 +0.7	= 20.7 $8.6 \times 10^{+47}$
Jan 22 2009 03:02:31.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.4	+3.9 +0.7	= 18.0 $5.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.0	+3.3 +1.2	= 24.6 $4.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.7	+4.8 +1.1	= 34.5 $1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.0	+6.5 +1.7	= 47.3 $5.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	52.5	+8.7 +2.3	= 63.5 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.4	+8.9 +11.9	= 74.2 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	91.0	+15.1 +12.3	= 118.4 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	128.2	+21.3 +23.3	= 172.8 $7.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	173.4	+28.9 +20.7	= 223.0 $2.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.9	+1.0 +0.9	= 8.8 $1.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.5	+0.8 +0.4	= 6.7 $5.9 \times 10^{+45}$
GPS 916628765.0		WNB 11ms 100-1000Hz	[-2,2]	14.6	+4.2 +0.5	= 19.3 $7.2 \times 10^{+47}$
Jan 22 2009 03:05:50.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.2	+4.1 +0.7	= 19.0 $6.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.6	+3.3 +1.4	= 24.2 $3.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.3	+4.5 +1.4	= 33.2 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.5	+6.4 +2.1	= 47.0 $5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.8	+8.4 +2.7	= 62.0 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	65.4	+10.9 +9.1	= 85.4 $5.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	89.5	+14.9 +15.9	= 120.3 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	128.2	+21.3 +21.8	= 171.4 $7.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	175.2	+29.2 +34.1	= 238.5 $2.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.0	+1.0 +0.9	= 9.0 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.0	+0.8 +0.2	= 6.0 $4.9 \times 10^{+45}$
GPS 916629045.0		WNB 11ms 100-1000Hz	[-2,2]	13.1	+3.8 +0.8	= 17.6 $6.2 \times 10^{+47}$
Jan 22 2009 03:10:30.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.5	+3.9 +0.6	= 18.0 $5.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.6	+2.8 +0.9	= 20.3 $2.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.5	+4.2 +1.6	= 31.4 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.2	+5.9 +2.1	= 43.2 $4.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	45.4	+7.6 +3.1	= 56.1 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	63.6	+10.6 +12.0	= 86.2 $5.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	81.4	+13.5 +13.5	= 108.4 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	115.0	+19.1 +26.6	= 160.7 $6.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	140.6	+23.4 +21.4	= 185.3 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.3	+0.9 +0.8	= 8.0 $8.8 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.1	+0.8 +0.4	= 6.3 $5.3 \times 10^{+45}$
GPS 916629228.0		WNB 11ms 100-1000Hz	[-2,2]	14.6	+4.2 +0.9	= 19.7 $7.6 \times 10^{+47}$
Jan 22 2009 03:13:33.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.0	+3.7 +0.6	= 17.4 $5.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.5	+2.7 +0.8	= 20.1 $2.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	23.8	+4.0 +1.3	= 29.1 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.3	+5.7 +2.1	= 42.1 $4.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.6	+7.4 +3.2	= 55.2 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	43.7	+7.3 +10.2	= 61.1 $2.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	81.1	+13.5 +14.2	= 108.8 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	125.6	+20.9 +21.8	= 168.3 $7.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	127.4	+21.2 +25.4	= 174.1 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.8	+1.0 +0.4	= 8.2 $9.3 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.4	+0.8 +0.3	= 6.5 $5.8 \times 10^{+45}$
GPS 916629259.0		WNB 11ms 100-1000Hz	[-2,2]	14.6	+4.2 +0.8	= 19.7 $7.3 \times 10^{+47}$

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trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jan 22 2009 03:14:04.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.9	+4.3 +0.7	= 19.9 $6.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.7	+2.9 +1.4	= 22.1 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.3	+4.2 +1.2	= 30.7 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.2	+5.9 +1.7	= 42.7 $4.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	45.8	+7.6 +3.3	= 56.7 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.6	+9.6 +8.5	= 75.7 $4.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	76.6	+12.8 +10.0	= 99.4 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	115.4	+19.2 +18.6	= 153.2 $5.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	127.8	+21.3 +16.0	= 165.1 $1.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.4	+1.0 +0.7	= 8.1 $9.0 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.8	+0.9 +0.3	= 7.0 $6.7 \times 10^{+45}$
GPS 916629346.0 Jan 22 2009 03:15:31.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	16.0	+4.6 +1.0	= 21.6 $8.8 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	15.8	+4.5 +0.8	= 21.1 $7.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.5	+2.7 +1.0	= 20.2 $2.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.1	+4.2 +1.7	= 30.9 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.8	+6.0 +1.3	= 43.0 $4.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.2	+8.2 +2.3	= 59.6 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.1	+8.8 +7.6	= 69.6 $3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	70.0	+11.7 +13.7	= 95.4 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	116.2	+19.3 +22.5	= 158.0 $6.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	139.8	+23.3 +24.3	= 187.4 $1.4 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.1
WNB 100ms 100-200Hz	[-2,2]			5.3	+0.8 +0.3	= 6.4 $5.4 \times 10^{+45}$
GPS 916629366.0 Jan 22 2009 03:15:51.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	14.8	+4.3 +0.9	= 20.0 $8.0 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	14.6	+4.2 +0.8	= 19.7 $6.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.0	+2.8 +1.1	= 20.9 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.1	+4.2 +1.2	= 30.5 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.6	+6.1 +1.4	= 44.1 $4.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	43.6	+7.2 +3.0	= 53.8 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.9	+9.0 +5.4	= 68.3 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	86.0	+14.3 +13.4	= 113.7 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	131.2	+21.8 +28.4	= 181.4 $8.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	133.3	+22.2 +24.1	= 179.6 $1.2 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.6
WNB 100ms 100-200Hz	[-2,2]			5.2	+0.8 +0.5	= 6.5 $5.5 \times 10^{+45}$
GPS 916629410.0 Jan 22 2009 03:16:35.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	14.0	+4.0 +0.7	= 18.8 $6.8 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	13.3	+3.8 +0.6	= 17.8 $5.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.3	+3.2 +0.9	= 23.3 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.4	+4.4 +1.6	= 32.5 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.8	+6.5 +1.8	= 47.0 $5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.5	+8.2 +2.6	= 60.3 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	63.5	+10.6 +10.0	= 84.1 $4.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	91.1	+15.2 +22.3	= 128.6 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	117.3	+19.5 +34.1	= 171.0 $7.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	141.9	+23.6 +23.7	= 189.2 $1.4 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.6
WNB 100ms 100-200Hz	[-2,2]			6.7	+1.0 +0.4	= 8.1 $9.1 \times 10^{+45}$
GPS 916629444.0 Jan 22 2009 03:17:09.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	16.8	+4.8 +1.1	= 22.8 $1.0 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	15.9	+4.6 +0.9	= 21.3 $7.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.0	+2.8 +1.3	= 21.1 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.3	+4.2 +1.8	= 31.3 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.1	+6.0 +2.5	= 44.6 $4.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.2	+8.0 +3.1	= 59.3 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.3	+8.9 +9.0	= 71.2 $3.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	82.8	+13.8 +11.4	= 108.0 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	105.5	+17.6 +17.0	= 140.1 $5.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	130.6	+21.7 +28.6	= 181.0 $1.3 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.4

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 916629563.0 Jan 22 2009 03:19:08.0 UTC		WNB 100ms 100-200Hz	[-2,2]	5.4	+0.8 +0.3	= 6.6 $5.9 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	14.1	+4.1 +0.9	= 19.0 $7.1 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	13.9	+4.0 +0.5	= 18.4 $5.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.1	+2.8 +1.1	= 21.1 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.7	+4.4 +1.5	= 32.7 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	32.2	+5.4 +2.3	= 39.8 $3.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.2	+7.4 +3.6	= 55.1 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	48.7	+8.1 +11.3	= 68.1 $3.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	76.3	+12.7 +10.4	= 99.4 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	117.7	+19.6 +23.1	= 160.3 $6.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	135.8	+22.6 +32.9	= 191.3 $1.4 \times 10^{+51}$
GPS 916629617.0 Jan 22 2009 03:20:02.0 UTC	AXP 1E1547	WNB 11ms 100-200Hz	[-2,2]	6.5	+1.0 +1.0	= 8.4 $9.7 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.4	+0.8 +0.3	= 6.6 $5.9 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	12.9	+3.7 +0.9	= 17.4 $5.7 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	14.1	+4.1 +0.8	= 19.0 $6.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.8	+3.0 +1.3	= 22.0 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.6	+4.3 +1.1	= 31.0 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.0	+6.0 +3.6	= 45.6 $5.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.3	+7.9 +2.1	= 57.2 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	58.2	+9.7 +9.0	= 76.9 $4.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	73.0	+12.1 +12.9	= 98.0 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	122.2	+20.3 +15.4	= 158.0 $6.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	138.2	+23.0 +35.0	= 196.2 $1.5 \times 10^{+51}$
GPS 916629652.0 Jan 22 2009 03:20:37.0 UTC	AXP 1E1547	WNB 11ms 100-200Hz	[-2,2]	6.7	+1.0 +0.8	= 8.5 $9.8 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.5	+0.8 +0.5	= 6.9 $6.4 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	13.8	+4.0 +1.0	= 18.9 $7.0 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	13.7	+3.9 +0.6	= 18.2 $5.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.3	+2.9 +1.3	= 21.5 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.3	+4.2 +1.9	= 31.4 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.3	+5.7 +2.6	= 42.6 $4.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.4	+7.9 +2.9	= 58.2 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.0	+9.1 +8.1	= 72.3 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	72.1	+12.0 +14.0	= 98.1 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	104.9	+17.5 +16.0	= 138.3 $4.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	138.4	+23.0 +23.2	= 184.7 $1.3 \times 10^{+51}$
GPS 916629682.0 Jan 22 2009 03:21:07.0 UTC	AXP 1E1547	WNB 11ms 100-200Hz	[-2,2]	10.7	+1.6 +1.0	= 13.2 $2.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.3	+1.1 +0.5	= 9.0 $1.1 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	14.8	+4.3 +0.9	= 20.0 $7.6 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	14.7	+4.2 +0.7	= 19.6 $6.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.7	+2.8 +0.9	= 20.4 $2.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.9	+4.1 +1.9	= 30.9 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.7	+5.6 +2.2	= 41.5 $4.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	45.5	+7.6 +2.9	= 56.0 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.6	+9.2 +6.7	= 71.6 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	91.2	+15.2 +15.8	= 122.2 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	115.0	+19.1 +23.0	= 157.2 $6.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	153.0	+25.5 +36.9	= 215.4 $1.8 \times 10^{+51}$
GPS 916629742.0 Jan 22 2009 03:22:07.0 UTC	AXP 1E1547	WNB 11ms 100-200Hz	[-2,2]	7.4	+1.1 +1.2	= 9.7 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.8	+0.9 +1.0	= 7.7 $7.9 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	14.4	+4.1 +0.9	= 19.4 $7.5 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	14.0	+4.0 +0.6	= 18.6 $5.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.5	+2.9 +1.2	= 21.7 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.8	+4.1 +1.7	= 30.6 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.8	+6.1 +1.4	= 44.3 $4.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.7	+7.8 +3.6	= 58.0 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	51.4	+8.6 +9.4	= 69.3 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	77.9	+13.0 +14.5	= 105.3 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	107.2	+17.8 +20.7	= 145.7 $5.3 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	157.7	$+26.2 +31.9$	$= 215.8 \ 1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.8	$+1.2 +1.2$	$= 10.2 \ 1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.8	$+1.2 +0.7$	$= 9.6 \ 1.3 \times 10^{+46}$
GPS 916629799.0		WNB 11ms 100-1000Hz	[-2,2]	16.6	$+4.8 +1.1$	$= 22.5 \ 1.0 \times 10^{+48}$
Jan 22 2009 03:23:04.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.8	$+4.8 +0.9$	$= 22.5 \ 8.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.8	$+3.1 +1.0$	$= 22.9 \ 3.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.3	$+4.7 +1.7$	$= 34.6 \ 1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.4	$+6.6 +1.7$	$= 47.6 \ 5.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	54.3	$+9.0 +3.2$	$= 66.5 \ 1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	66.7	$+11.1 +11.3$	$= 89.1 \ 5.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	69.6	$+11.6 +12.9$	$= 94.0 \ 1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	128.3	$+21.3 +20.1$	$= 169.8 \ 7.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	168.4	$+28.0 +27.1$	$= 223.6 \ 1.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.6	$+1.4 +1.8$	$= 12.8 \ 2.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.8	$+1.0 +0.5$	$= 8.3 \ 9.4 \times 10^{+45}$
GPS 916629996.0		WNB 11ms 100-1000Hz	[-2,2]	16.3	$+4.7 +1.3$	$= 22.2 \ 9.9 \times 10^{+47}$
Jan 22 2009 03:26:21.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.3	$+4.4 +1.2$	$= 20.9 \ 7.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.9	$+3.1 +1.2$	$= 23.2 \ 3.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.7	$+4.4 +1.4$	$= 32.5 \ 1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.7	$+6.3 +2.0$	$= 46.0 \ 5.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	52.3	$+8.7 +3.1$	$= 64.2 \ 1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	49.2	$+8.2 +10.0$	$= 67.4 \ 3.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	93.6	$+15.6 +13.6$	$= 122.8 \ 2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	138.5	$+23.1 +28.8$	$= 190.4 \ 9.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	161.8	$+26.9 +27.0$	$= 215.7 \ 1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.2	$+1.2 +1.3$	$= 10.8 \ 1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.0	$+0.9 +0.7$	$= 7.7 \ 7.9 \times 10^{+45}$
GPS 916630167.0		WNB 11ms 100-1000Hz	[-2,2]	13.7	$+3.9 +0.9$	$= 18.6 \ 6.7 \times 10^{+47}$
Jan 22 2009 03:29:12.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.2	$+3.8 +0.7$	$= 17.7 \ 5.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.2	$+2.7 +1.3$	$= 20.2 \ 2.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	22.1	$+3.7 +1.2$	$= 27.1 \ 1.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	31.0	$+5.2 +2.8$	$= 39.0 \ 3.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.4	$+7.4 +4.0$	$= 55.8 \ 1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	44.8	$+7.5 +6.0$	$= 58.3 \ 2.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	63.5	$+10.6 +9.1$	$= 83.2 \ 1.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	90.2	$+15.0 +15.4$	$= 120.5 \ 3.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	96.4	$+16.0 +20.8$	$= 133.3 \ 6.8 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.4	$+1.3 +1.2$	$= 10.8 \ 1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.7	$+1.0 +0.5$	$= 8.2 \ 9.0 \times 10^{+45}$
GPS 916630243.0		WNB 11ms 100-1000Hz	[-2,2]	16.3	$+4.7 +1.1$	$= 22.1 \ 9.8 \times 10^{+47}$
Jan 22 2009 03:30:28.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.7	$+4.8 +1.1$	$= 22.6 \ 8.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.7	$+2.9 +0.8$	$= 21.5 \ 3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.2	$+4.2 +1.8$	$= 31.2 \ 1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.8	$+6.1 +3.1$	$= 46.1 \ 5.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.0	$+7.8 +3.3$	$= 58.1 \ 1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	44.1	$+7.3 +7.2$	$= 58.6 \ 2.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	85.7	$+14.3 +10.9$	$= 110.9 \ 1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	95.1	$+15.8 +16.7$	$= 127.6 \ 4.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	147.2	$+24.5 +27.1$	$= 198.8 \ 1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.1	$+1.2 +1.5$	$= 10.8 \ 1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.9	$+1.0 +0.6$	$= 8.5 \ 1.0 \times 10^{+46}$
GPS 916630322.0		WNB 11ms 100-1000Hz	[-2,2]	13.5	$+3.9 +1.1$	$= 18.4 \ 6.9 \times 10^{+47}$
Jan 22 2009 03:31:47.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.8	$+4.0 +0.7$	$= 18.4 \ 5.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.1	$+2.7 +1.2$	$= 20.1 \ 2.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.3	$+4.0 +1.3$	$= 29.7 \ 1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	31.1	$+5.2 +2.7$	$= 39.0 \ 3.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	43.9	$+7.3 +2.4$	$= 53.6 \ 1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	45.3	$+7.5 +11.6$	$= 64.5 \ 2.8 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	70.8	+11.8 +17.3	= 99.9 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	85.6	+14.2 +16.5	= 116.3 $3.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	134.3	+22.3 +22.3	= 178.9 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.9	+1.2 +1.2	= 10.3 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.9	+1.0 +0.6	= 8.5 $9.8 \times 10^{+45}$
GPS 916630369.0		WNB 11ms 100-1000Hz	[-2,2]	17.0	+4.9 +0.8	= 22.7 $1.0 \times 10^{+48}$
Jan 22 2009 03:32:34.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.1	+4.6 +1.1	= 21.9 $7.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.1	+2.7 +0.6	= 19.4 $2.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.4	+4.1 +1.2	= 29.7 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	32.8	+5.5 +2.2	= 40.5 $4.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.2	+8.4 +2.3	= 60.9 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	44.7	+7.4 +5.9	= 58.1 $2.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	82.5	+13.7 +12.2	= 108.5 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	104.3	+17.4 +21.1	= 142.8 $5.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	154.9	+25.8 +24.4	= 205.1 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.7	+1.3 +1.1	= 11.1 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.5	+1.0 +0.5	= 8.0 $8.6 \times 10^{+45}$
GPS 916630375.0		WNB 11ms 100-1000Hz	[-2,2]	12.4	+3.6 +0.7	= 16.8 $5.6 \times 10^{+47}$
Jan 22 2009 03:32:40.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.1	+3.8 +0.7	= 17.6 $5.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	15.3	+2.5 +0.8	= 18.7 $2.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.7	+4.1 +1.2	= 29.9 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.4	+5.6 +2.6	= 41.5 $4.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	43.4	+7.2 +2.7	= 53.3 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	51.5	+8.6 +8.6	= 68.6 $3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	68.1	+11.3 +15.8	= 95.2 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	99.6	+16.6 +17.6	= 133.7 $4.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	125.3	+20.8 +19.4	= 165.5 $1.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.5	+1.0 +0.9	= 8.3 $9.3 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.9	+0.9 +0.9	= 7.7 $7.9 \times 10^{+45}$
GPS 916630390.0		WNB 11ms 100-1000Hz	[-2,2]	17.6	+5.1 +1.2	= 23.8 $1.1 \times 10^{+48}$
Jan 22 2009 03:32:55.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.8	+4.8 +0.8	= 22.4 $8.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.2	+3.0 +1.4	= 22.6 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.0	+4.3 +1.5	= 31.8 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.5	+5.7 +1.7	= 42.0 $4.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.7	+8.6 +4.6	= 64.9 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.7	+7.9 +7.9	= 63.6 $2.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	83.5	+13.9 +14.3	= 111.7 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	108.7	+18.1 +18.6	= 145.4 $5.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	155.6	+25.9 +23.3	= 204.8 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.4	+1.3 +0.5	= 10.2 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.8	+0.9 +0.9	= 7.6 $7.6 \times 10^{+45}$
GPS 916630496.0		WNB 11ms 100-1000Hz	[-2,2]	14.5	+4.2 +0.6	= 19.2 $7.4 \times 10^{+47}$
Jan 22 2009 03:34:41.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.5	+4.2 +0.8	= 19.4 $6.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.9	+2.8 +1.4	= 21.1 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.1	+4.2 +2.0	= 31.2 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	31.6	+5.3 +1.9	= 38.7 $3.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.5	+7.7 +2.7	= 56.9 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.5	+7.9 +6.1	= 61.5 $2.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	61.3	+10.2 +9.1	= 80.6 $9.6 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	94.8	+15.8 +13.6	= 124.2 $3.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	103.4	+17.2 +14.6	= 135.3 $7.2 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.0	+1.2 +1.1	= 10.2 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.1	+0.9 +0.5	= 7.6 $7.9 \times 10^{+45}$
GPS 916630543.0		WNB 11ms 100-1000Hz	[-2,2]	15.8	+4.5 +1.0	= 21.3 $8.7 \times 10^{+47}$
Jan 22 2009 03:35:28.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.5	+4.5 +0.9	= 20.9 $7.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.5	+2.9 +1.0	= 21.5 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.2	+4.2 +1.2	= 30.5 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.0	+6.3 +1.9	= 46.3 $5.4 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	46.8	+7.8 +3.7	= 58.2 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	59.9	+10.0 +11.3	= 81.1 $4.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	86.3	+14.4 +14.2	= 114.9 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	103.6	+17.2 +30.7	= 151.6 $5.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	143.3	+23.8 +23.7	= 190.8 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.1	+1.1 +0.9	= 9.0 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.7	+0.8 +0.6	= 7.1 $6.9 \times 10^{+45}$
GPS 916630700.0		WNB 11ms 100-1000Hz	[-2,2]	15.5	+4.5 +1.1	= 21.0 $8.3 \times 10^{+47}$
Jan 22 2009 03:38:05.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.2	+4.7 +0.8	= 21.7 $7.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.1	+2.7 +1.2	= 20.0 $2.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.3	+4.2 +1.9	= 31.4 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	32.9	+5.5 +2.0	= 40.3 $4.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.5	+7.7 +3.7	= 58.0 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	59.2	+9.8 +7.5	= 76.5 $4.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	69.6	+11.6 +15.3	= 96.5 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	82.3	+13.7 +17.9	= 113.9 $3.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	146.1	+24.3 +27.9	= 198.3 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.5	+1.1 +1.3	= 9.9 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.8	+0.9 +0.5	= 7.1 $7.0 \times 10^{+45}$
GPS 916630986.0		WNB 11ms 100-1000Hz	[-2,2]	13.9	+4.0 +1.1	= 19.0 $7.2 \times 10^{+47}$
Jan 22 2009 03:42:51.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.2	+4.1 +0.7	= 19.0 $5.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.4	+2.9 +1.3	= 21.5 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.1	+4.0 +2.1	= 30.2 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	32.2	+5.4 +1.6	= 39.2 $3.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.1	+7.3 +3.1	= 54.6 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	43.9	+7.3 +7.9	= 59.1 $2.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	81.1	+13.5 +16.0	= 110.6 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	113.1	+18.8 +18.7	= 150.7 $5.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	137.2	+22.8 +22.3	= 182.3 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.8	+1.2 +1.3	= 10.3 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.8	+0.9 +0.5	= 7.1 $7.0 \times 10^{+45}$
GPS 916631075.0		WNB 11ms 100-1000Hz	[-2,2]	14.2	+4.1 +1.1	= 19.3 $7.3 \times 10^{+47}$
Jan 22 2009 03:44:20.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.6	+4.2 +0.6	= 19.4 $6.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.9	+2.8 +1.0	= 20.7 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.2	+4.0 +1.6	= 29.9 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.1	+6.0 +1.6	= 43.7 $4.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.3	+8.0 +3.3	= 59.7 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.7	+7.9 +6.3	= 61.9 $2.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	96.9	+16.1 +14.2	= 127.2 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	107.0	+17.8 +23.1	= 147.9 $5.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	136.3	+22.7 +28.3	= 187.2 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.5	+1.3 +1.5	= 11.3 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.6	+1.1 +0.6	= 9.4 $1.2 \times 10^{+46}$
GPS 916631442.0		WNB 11ms 100-1000Hz	[-2,2]	15.7	+4.5 +0.9	= 21.2 $8.2 \times 10^{+47}$
Jan 22 2009 03:50:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.8	+4.5 +1.0	= 21.4 $7.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.2	+3.0 +0.9	= 22.1 $3.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.1	+4.3 +1.6	= 32.0 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.3	+5.7 +1.8	= 41.8 $4.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.4	+8.6 +2.4	= 62.3 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	56.7	+9.4 +11.4	= 77.6 $4.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	82.2	+13.7 +13.2	= 109.1 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	114.9	+19.1 +20.0	= 154.0 $6.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	157.7	+26.2 +19.0	= 203.0 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.8	+1.2 +0.9	= 9.9 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.3	+0.9 +0.8	= 8.0 $8.6 \times 10^{+45}$
GPS 916631453.0		WNB 11ms 100-1000Hz	[-2,2]	12.8	+3.7 +0.9	= 17.4 $6.0 \times 10^{+47}$
Jan 22 2009 03:50:38.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.3	+3.8 +0.7	= 17.8 $5.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.4	+2.7 +1.0	= 20.1 $2.8 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	26.1	+4.3 +2.0	= 32.4 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.2	+6.0 +2.4	= 44.5 $4.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.6	+7.8 +2.3	= 56.7 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	50.5	+8.4 +8.1	= 67.1 $3.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	70.3	+11.7 +10.5	= 92.5 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	115.0	+19.1 +19.8	= 153.9 $6.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	118.5	+19.7 +26.7	= 165.0 $1.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.4	+1.4 +2.1	= 12.9 $2.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.6	+1.0 +1.2	= 8.8 $1.0 \times 10^{+46}$
GPS 916632170.0		WNB 11ms 100-1000Hz	[-2,2]	12.5	+3.6 +1.0	= 17.2 $6.1 \times 10^{+47}$
Jan 22 2009 04:02:35.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.9	+3.7 +0.9	= 17.6 $5.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	15.6	+2.6 +1.0	= 19.2 $2.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	22.9	+3.8 +1.5	= 28.2 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.6	+5.8 +2.7	= 43.0 $4.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	43.8	+7.3 +2.6	= 53.6 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	46.4	+7.7 +10.0	= 64.1 $2.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	70.6	+11.8 +9.2	= 91.6 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	91.2	+15.2 +14.9	= 121.3 $3.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	118.4	+19.7 +22.1	= 160.3 $9.9 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.6	+1.4 +1.5	= 12.6 $2.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.1	+1.2 +1.7	= 11.0 $1.6 \times 10^{+46}$
GPS 916632179.0		WNB 11ms 100-1000Hz	[-2,2]	13.8	+4.0 +0.9	= 18.6 $6.4 \times 10^{+47}$
Jan 22 2009 04:02:44.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.6	+4.2 +0.9	= 19.7 $6.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.0	+3.2 +1.4	= 23.5 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.8	+4.5 +1.9	= 33.1 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.3	+6.2 +1.5	= 45.0 $5.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	54.6	+9.1 +2.8	= 66.4 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	54.1	+9.0 +6.5	= 69.6 $3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	95.6	+15.9 +11.2	= 122.7 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	113.9	+19.0 +18.5	= 151.4 $5.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	145.6	+24.2 +20.0	= 189.9 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.2	+1.8 +3.7	= 17.7 $4.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.3	+1.1 +1.8	= 10.2 $1.4 \times 10^{+46}$
GPS 916632255.0		WNB 11ms 100-1000Hz	[-2,2]	14.0	+4.0 +1.1	= 19.2 $8.3 \times 10^{+47}$
Jan 22 2009 04:04:00.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.9	+4.3 +0.9	= 20.0 $6.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.5	+2.8 +0.7	= 20.0 $2.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.7	+4.4 +1.8	= 32.9 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.4	+6.1 +2.0	= 44.4 $4.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.9	+7.5 +2.5	= 54.8 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.7	+8.9 +6.5	= 69.2 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	88.5	+14.7 +12.6	= 115.9 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	111.2	+18.5 +19.4	= 149.1 $5.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	151.8	+25.3 +30.0	= 207.0 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.8	+1.6 +2.6	= 14.9 $2.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.1	+1.2 +0.2	= 9.5 $9.9 \times 10^{+45}$
GPS 916632264.0		WNB 11ms 100-1000Hz	[-2,2]	14.5	+4.2 +0.9	= 19.5 $7.4 \times 10^{+47}$
Jan 22 2009 04:04:09.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.3	+4.4 +1.0	= 20.7 $7.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.8	+3.0 +0.9	= 21.7 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.5	+4.1 +1.2	= 29.8 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.1	+5.8 +1.4	= 42.3 $4.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.9	+8.3 +2.6	= 60.8 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	60.8	+10.1 +9.0	= 79.9 $4.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	84.2	+14.0 +13.1	= 111.3 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	110.5	+18.4 +35.9	= 164.8 $6.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	133.4	+22.2 +14.8	= 170.4 $1.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.7	+1.6 +2.0	= 14.2 $2.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.0	+1.2 +1.5	= 10.8 $1.6 \times 10^{+46}$
GPS 916632271.0		WNB 11ms 100-1000Hz	[-2,2]	14.9	+4.3 +1.1	= 20.3 $8.3 \times 10^{+47}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jan 22 2009 04:04:16.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.0	+4.3 +0.9	= 20.2 $6.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.6	+2.8 +1.2	= 20.5 $2.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.4	+4.1 +2.3	= 30.8 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.8	+5.6 +2.3	= 41.7 $4.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	40.6	+6.8 +2.0	= 49.4 $9.5 \times 10^{+49}$
		RDL 200ms 1090Hz	[-2,2]	41.5	+6.9 +5.8	= 54.1 $2.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	59.1	+9.8 +7.5	= 76.5 $8.7 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	87.6	+14.6 +17.1	= 119.3 $3.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	136.3	+22.7 +12.1	= 171.2 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.6	+1.6 +2.4	= 14.6 $2.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.2	+1.1 +1.2	= 9.5 $1.2 \times 10^{+46}$
GPS 916632303.0 Jan 22 2009 04:04:48.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	14.4	+4.2 +1.2	= 19.7 $7.7 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	15.1	+4.3 +1.4	= 20.8 $6.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.5	+3.2 +1.3	= 24.0 $3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.9	+4.6 +1.5	= 34.1 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.3	+6.0 +2.1	= 44.5 $5.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.1	+8.3 +2.5	= 60.9 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	49.1	+8.2 +6.9	= 64.2 $2.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	97.7	+16.3 +12.8	= 126.8 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	133.5	+22.2 +16.6	= 172.3 $7.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	186.3	+31.0 +21.3	= 238.7 $2.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.8	+1.9 +3.8	= 18.4 $4.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.2	+1.5 +2.2	= 13.9 $2.5 \times 10^{+46}$
GPS 916632360.0 Jan 22 2009 04:05:45.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	17.7	+5.1 +1.0	= 23.8 $1.1 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	18.5	+5.3 +1.0	= 24.8 $1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.7	+2.9 +1.3	= 22.0 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	23.3	+3.9 +1.2	= 28.4 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.6	+5.9 +2.0	= 43.6 $4.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	45.9	+7.6 +3.0	= 56.5 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	51.5	+8.6 +7.4	= 67.4 $3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	74.9	+12.5 +7.0	= 94.3 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	107.7	+17.9 +17.1	= 142.7 $5.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	146.5	+24.4 +29.3	= 200.2 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.4	+2.2 +3.2	= 19.8 $5.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.7	+1.3 +141.5	= 151.6 $4.6 \times 10^{+47}$
GPS 916632402.0 Jan 22 2009 04:06:27.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	14.5	+4.2 +1.1	= 19.8 $8.1 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	14.5	+4.2 +1.0	= 19.6 $6.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.4	+2.9 +1.2	= 21.5 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	21.7	+3.6 +1.2	= 26.5 $1.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.3	+5.5 +2.2	= 41.0 $4.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	43.2	+7.2 +2.6	= 53.0 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	51.5	+8.6 +8.0	= 68.1 $3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	67.9	+11.3 +9.0	= 88.2 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	89.0	+14.8 +18.6	= 122.4 $3.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	112.9	+18.8 +17.8	= 149.5 $8.7 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.1	+2.0 +3.6	= 18.6 $4.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.9	+1.2 +279.6	= 288.7 $6.3 \times 10^{+47}$
GPS 916632479.0 Jan 22 2009 04:07:44.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	14.7	+4.2 +1.0	= 20.0 $8.5 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	14.4	+4.2 +0.8	= 19.3 $6.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.9	+3.0 +1.0	= 21.8 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.6	+4.3 +1.9	= 31.8 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.9	+6.6 +2.1	= 48.6 $5.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.6	+8.3 +2.3	= 60.2 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	48.6	+8.1 +8.1	= 64.9 $2.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	92.0	+15.3 +15.1	= 122.4 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	109.2	+18.2 +20.0	= 147.4 $5.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	150.3	+25.0 +23.7	= 199.0 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-4,4]	10.7	+1.6 +2.3	= 14.6 $2.8 \times 10^{+46}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 916632524.0 Jan 22 2009 04:08:29.0 UTC		WNB 100ms 100-200Hz	[-4,4]	8.5	+1.3 +1.7	= 11.5 $1.8 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-4,4]	16.9	+4.9 +1.2	= 23.0 $1.1 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-4,4]	19.0	+5.5 +1.1	= 25.6 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-4,4]	17.5	+2.9 +1.0	= 21.4 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-4,4]	25.4	+4.2 +1.7	= 31.3 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-4,4]	36.2	+6.0 +1.4	= 43.6 $4.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-4,4]	50.0	+8.3 +3.7	= 62.1 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-4,4]	56.3	+9.4 +8.1	= 73.8 $3.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-4,4]	82.9	+13.8 +13.9	= 110.5 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-4,4]	94.6	+15.7 +14.1	= 124.4 $3.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-4,4]	146.2	+24.3 +17.1	= 187.6 $1.4 \times 10^{+51}$
AXP 1E1547 GPS 916632564.0 Jan 22 2009 04:09:09.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	11.7	+1.8 +5.4	= 18.9 $4.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.9	+1.0 +1.9	= 9.8 $1.2 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	16.8	+4.9 +1.7	= 23.3 $1.2 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	16.2	+4.7 +1.6	= 22.5 $8.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.1	+3.3 +1.0	= 24.4 $4.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.4	+4.2 +1.7	= 31.3 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.9	+6.5 +1.6	= 46.9 $5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.4	+8.4 +2.2	= 61.0 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.3	+9.2 +10.1	= 74.6 $3.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	80.5	+13.4 +13.1	= 107.0 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	137.3	+22.8 +16.7	= 176.8 $8.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	165.1	+27.5 +29.1	= 221.7 $1.9 \times 10^{+51}$
AXP 1E1547 GPS 916632610.0 Jan 22 2009 04:09:55.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	11.4	+1.7 +252.8	= 265.9 $8.4 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	7.3	+1.1 +267.4	= 275.8 $8.4 \times 10^{+47}$
		WNB 11ms 100-1000Hz	[-2,2]	17.2	+5.0 +1.2	= 23.4 $1.1 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	17.6	+5.1 +1.2	= 23.8 $9.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.1	+3.2 +1.3	= 23.6 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.4	+4.4 +1.0	= 31.8 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.8	+6.5 +2.3	= 47.6 $5.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.2	+8.5 +3.7	= 63.4 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.3	+8.9 +9.2	= 71.3 $3.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	86.2	+14.3 +14.9	= 115.5 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	122.8	+20.4 +18.2	= 161.4 $6.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	154.7	+25.7 +16.3	= 196.7 $1.5 \times 10^{+51}$
AXP 1E1547 GPS 916632635.0 Jan 22 2009 04:10:20.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	15.6	+2.3 +3.7	= 21.6 $6.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	11.0	+1.7 +1.4	= 14.1 $2.7 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	21.5	+6.2 +2.1	= 29.9 $1.8 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	22.0	+6.3 +1.3	= 29.6 $1.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	19.5	+3.2 +1.0	= 23.7 $3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.9	+4.6 +1.5	= 34.0 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.7	+6.4 +1.5	= 46.7 $5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.8	+8.6 +2.2	= 62.6 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.6	+9.6 +8.2	= 75.4 $3.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	94.2	+15.7 +10.9	= 120.8 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	132.5	+22.0 +24.4	= 179.0 $8.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	162.3	+27.0 +18.1	= 207.4 $1.7 \times 10^{+51}$
AXP 1E1547 GPS 916632665.0 Jan 22 2009 04:10:50.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	17.6	+2.6 +3.0	= 23.3 $7.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	11.9	+1.8 +3.7	= 17.4 $3.9 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	19.7	+5.7 +1.2	= 26.5 $1.3 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	20.6	+5.9 +2.0	= 28.6 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	15.9	+2.6 +0.8	= 19.3 $2.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.5	+4.1 +1.4	= 29.9 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.8	+5.8 +2.7	= 43.3 $4.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.3	+7.4 +3.1	= 54.7 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.2	+8.9 +8.6	= 70.6 $3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	73.5	+12.2 +8.2	= 94.0 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	107.3	+17.9 +14.3	= 139.5 $5.0 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	140.5	$+23.4 +15.5$	$= 179.4 \ 1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.7	$+2.1 +4.1$	$= 19.9 \ 5.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.3	$+1.1 +1.2$	$= 9.6 \ 1.3 \times 10^{+46}$
GPS 916632674.0		WNB 11ms 100-1000Hz	[-2,2]	14.8	$+4.3 +1.2$	$= 20.3 \ 8.0 \times 10^{+47}$
Jan 22 2009 04:10:59.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.9	$+4.3 +0.9$	$= 20.0 \ 6.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	15.7	$+2.6 +0.8$	$= 19.2 \ 2.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	22.1	$+3.7 +1.3$	$= 27.1 \ 1.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.0	$+5.7 +2.8$	$= 42.5 \ 4.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	43.0	$+7.2 +2.7$	$= 52.8 \ 1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	42.0	$+7.0 +6.6$	$= 55.6 \ 2.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	67.2	$+11.2 +14.4$	$= 92.7 \ 1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	73.2	$+12.2 +14.1$	$= 99.5 \ 2.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	125.3	$+20.9 +16.6$	$= 162.7 \ 1.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.9	$+2.1 +4.0$	$= 20.0 \ 5.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.3	$+1.4 +1.3$	$= 11.9 \ 1.9 \times 10^{+46}$
GPS 916632744.0		WNB 11ms 100-1000Hz	[-2,2]	17.4	$+5.0 +1.4$	$= 23.8 \ 1.2 \times 10^{+48}$
Jan 22 2009 04:12:09.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.4	$+5.6 +1.1$	$= 26.2 \ 1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.9	$+3.0 +1.0$	$= 21.8 \ 3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.8	$+4.5 +1.3$	$= 32.5 \ 1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.7	$+6.3 +2.1$	$= 46.1 \ 5.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.4	$+8.5 +2.6$	$= 62.5 \ 1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	48.3	$+8.0 +6.6$	$= 63.0 \ 2.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	85.4	$+14.2 +14.0$	$= 113.6 \ 1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	125.8	$+20.9 +21.6$	$= 168.4 \ 7.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	156.2	$+26.0 +25.8$	$= 208.0 \ 1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.4	$+2.0 +3.2$	$= 18.6 \ 4.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.1	$+1.4 +1.4$	$= 11.9 \ 1.9 \times 10^{+46}$
GPS 916632761.0		WNB 11ms 100-1000Hz	[-2,2]	15.4	$+4.4 +1.1$	$= 21.0 \ 9.4 \times 10^{+47}$
Jan 22 2009 04:12:26.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.5	$+4.5 +0.9$	$= 20.9 \ 7.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.2	$+2.7 +0.8$	$= 19.6 \ 2.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	23.7	$+3.9 +1.3$	$= 28.9 \ 1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.6	$+5.9 +2.4$	$= 43.8 \ 4.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.5	$+7.7 +2.9$	$= 57.2 \ 1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	44.0	$+7.3 +7.3$	$= 58.7 \ 2.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	72.5	$+12.1 +15.0$	$= 99.5 \ 1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	107.2	$+17.8 +18.5$	$= 143.5 \ 5.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	139.7	$+23.2 +17.7$	$= 180.7 \ 1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.8	$+1.8 +2.7$	$= 16.3 \ 3.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.9	$+1.2 +2.5$	$= 11.6 \ 1.7 \times 10^{+46}$
GPS 916632768.0		WNB 11ms 100-1000Hz	[-2,2]	14.4	$+4.2 +0.9$	$= 19.5 \ 7.2 \times 10^{+47}$
Jan 22 2009 04:12:33.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.5	$+4.2 +1.0$	$= 19.7 \ 6.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	15.9	$+2.6 +0.8$	$= 19.3 \ 2.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.3	$+4.4 +1.8$	$= 32.6 \ 1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.2	$+6.2 +2.2$	$= 45.6 \ 5.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.3	$+8.0 +2.4$	$= 58.8 \ 1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	45.7	$+7.6 +8.4$	$= 61.7 \ 2.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	70.7	$+11.8 +16.5$	$= 98.9 \ 1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	111.3	$+18.5 +18.3$	$= 148.2 \ 5.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	133.2	$+22.2 +26.5$	$= 181.8 \ 1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.6	$+2.0 +4.6$	$= 20.2 \ 5.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.4	$+1.3 +158.7$	$= 168.4 \ 3.8 \times 10^{+47}$
GPS 916632796.0		WNB 11ms 100-1000Hz	[-2,2]	15.6	$+4.5 +1.1$	$= 21.1 \ 7.7 \times 10^{+47}$
Jan 22 2009 04:13:01.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.6	$+4.5 +1.1$	$= 21.2 \ 7.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.1	$+2.8 +1.2$	$= 21.1 \ 3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	23.7	$+3.9 +1.5$	$= 29.2 \ 1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.0	$+5.8 +2.3$	$= 43.1 \ 4.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.3	$+7.9 +2.0$	$= 57.2 \ 1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.2	$+8.7 +7.0$	$= 67.9 \ 3.2 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	64.8	+10.8 +10.8	= 86.4 $1.1 \times 10^{+30}$
		RDL 200ms 2090Hz	[-2,2]	109.6	+18.2 +13.4	= 141.2 $5.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	114.7	+19.1 +23.0	= 156.8 $9.4 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	16.5	+2.5 +3.7	= 22.7 $6.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.5	+1.6 +2.9	= 15.0 $2.9 \times 10^{+46}$
GPS 916632817.0		WNB 11ms 100-1000Hz	[-2,2]	17.6	+5.1 +1.1	= 23.8 $1.1 \times 10^{+48}$
Jan 22 2009 04:13:22.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.1	+4.9 +0.8	= 22.8 $8.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.4	+2.7 +0.7	= 19.8 $2.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.8	+4.3 +2.1	= 32.1 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.8	+6.1 +2.1	= 45.1 $5.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.4	+7.7 +3.1	= 57.2 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	60.8	+10.1 +7.9	= 78.8 $4.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	95.3	+15.9 +10.2	= 121.4 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	103.4	+17.2 +22.4	= 143.0 $5.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	141.8	+23.6 +13.8	= 179.1 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.7	+1.6 +2.4	= 14.7 $2.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.6	+1.3 +1.5	= 11.3 $1.7 \times 10^{+46}$
GPS 916632874.0		WNB 11ms 100-1000Hz	[-2,2]	16.5	+4.7 +1.1	= 22.3 $8.6 \times 10^{+47}$
Jan 22 2009 04:14:19.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.2	+5.0 +1.1	= 23.3 $8.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.4	+3.1 +1.2	= 22.6 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.8	+4.1 +1.7	= 30.7 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.6	+6.3 +2.4	= 46.3 $5.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.0	+8.3 +1.9	= 60.2 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	58.5	+9.7 +7.6	= 75.8 $4.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	74.7	+12.4 +16.1	= 103.3 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	96.1	+16.0 +16.5	= 128.5 $4.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	145.6	+24.2 +26.4	= 196.2 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	247.5	+37.1 +16.7	= 301.2 $1.2 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]			
GPS 916632938.0		WNB 11ms 100-1000Hz	[-2,2]			
Jan 22 2009 04:15:23.0 UTC		WNB 100ms 100-1000Hz	[-2,2]			
		RDC 200ms 1090Hz	[-2,2]	17.8	+3.0 +0.9	= 21.7 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.3	+4.0 +1.4	= 29.7 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.2	+5.9 +2.2	= 43.2 $4.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.5	+7.9 +2.5	= 57.9 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	59.5	+9.9 +10.9	= 80.3 $4.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	82.4	+13.7 +10.6	= 106.7 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	94.9	+15.8 +15.7	= 126.4 $4.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	116.8	+19.4 +21.6	= 157.8 $9.6 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]			
		WNB 100ms 100-200Hz	[-2,2]			
GPS 916632964.0		WNB 11ms 100-1000Hz	[-2,2]			
Jan 22 2009 04:15:49.0 UTC		WNB 100ms 100-1000Hz	[-2,2]			
		RDC 200ms 1090Hz	[-2,2]	17.2	+2.9 +0.9	= 21.0 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.0	+4.2 +1.7	= 30.8 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.2	+6.4 +1.7	= 46.3 $5.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.8	+8.5 +3.4	= 62.7 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	50.1	+8.3 +7.2	= 65.6 $3.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	84.3	+14.0 +13.3	= 111.6 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	111.3	+18.5 +22.5	= 152.3 $5.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	150.6	+25.1 +27.8	= 203.4 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]			
		WNB 100ms 100-200Hz	[-2,2]			
GPS 916633033.0		WNB 11ms 100-1000Hz	[-2,2]			
Jan 22 2009 04:16:58.0 UTC		WNB 100ms 100-1000Hz	[-2,2]			
		RDC 200ms 1090Hz	[-2,2]	19.7	+3.3 +1.2	= 24.2 $3.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.9	+4.5 +1.6	= 32.9 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	41.1	+6.8 +2.2	= 50.1 $6.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	52.8	+8.8 +3.3	= 65.0 $1.6 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1090Hz	[-2,2]	70.2	+11.7 +10.1	= 92.0 $5.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	82.3	+13.7 +13.8	= 109.8 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	121.3	+20.2 +18.7	= 160.2 $6.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	163.3	+27.2 +35.3	= 225.8 $1.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]			
		WNB 100ms 100-200Hz	[-2,2]			
GPS 916633040.0		WNB 11ms 100-1000Hz	[-2,2]			
Jan 22 2009 04:17:05.0 UTC		WNB 100ms 100-1000Hz	[-2,2]			
		RDC 200ms 1090Hz	[-2,2]	64.2	+10.7 +0.4	= 75.3 $4.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	87.7	+14.6 +0.3	= 102.6 $1.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	138.6	+23.1 +7.7	= 169.3 $7.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	186.1	+31.0 +−1.2	= 215.9 $1.9 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	208.0	+34.6 +28.2	= 270.9 $5.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	285.6	+47.5 +46.3	= 379.4 $2.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	437.5	+72.8 +59.8	= 570.1 $8.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	621.7	+103.4 +93.7	= 818.9 $2.6 \times 10^{+52}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]			
		WNB 100ms 100-200Hz	[-2,2]			
GPS 916633085.0		WNB 11ms 100-1000Hz	[-2,2]			
Jan 22 2009 04:17:50.0 UTC		WNB 100ms 100-1000Hz	[-2,2]			
		RDC 200ms 1090Hz	[-2,2]	33.2	+5.5 +2.0	= 40.7 $1.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	47.9	+8.0 +1.9	= 57.7 $5.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	66.7	+11.1 +1.4	= 79.2 $1.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	88.2	+14.7 +3.4	= 106.3 $4.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	102.5	+17.1 +13.3	= 132.9 $1.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	135.8	+22.6 +25.7	= 184.2 $4.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	205.7	+34.2 +34.8	= 274.7 $1.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	247.6	+41.2 +47.5	= 336.3 $4.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-4,4]			
		WNB 100ms 100-200Hz	[-4,4]			
GPS 916633116.0		WNB 11ms 100-1000Hz	[-4,4]			
Jan 22 2009 04:18:21.0 UTC		WNB 100ms 100-1000Hz	[-4,4]			
		RDC 200ms 1090Hz	[-4,4]	132.9	+22.1 +0.0	= 155.0 $1.8 \times 10^{+50}$
		RDC 200ms 1590Hz	[-4,4]	199.7	+33.2 +1.5	= 234.4 $8.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-4,4]	306.3	+51.0 +0.0	= 357.2 $3.4 \times 10^{+51}$
		RDC 200ms 2590Hz	[-4,4]	403.3	+67.1 +0.0	= 470.4 $9.2 \times 10^{+51}$
		RDL 200ms 1090Hz	[-4,4]	476.2	+79.2 +72.4	= 627.8 $2.7 \times 10^{+51}$
		RDL 200ms 1590Hz	[-4,4]	622.5	+103.6 +98.8	= 824.9 $1.0 \times 10^{+52}$
		RDL 200ms 2090Hz	[-4,4]	1457.5	+242.5 +203.5	= 1903.6 $9.2 \times 10^{+52}$
		RDL 200ms 2590Hz	[-4,4]	1366.7	+227.4 +192.7	= 1786.8 $1.3 \times 10^{+53}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]			
		WNB 100ms 100-200Hz	[-2,2]			
GPS 916633182.0		WNB 11ms 100-1000Hz	[-2,2]			
Jan 22 2009 04:19:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]			
		RDC 200ms 1090Hz	[-2,2]	24.3	+4.0 +1.5	= 29.9 $6.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	36.5	+6.1 +1.4	= 43.9 $2.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	49.6	+8.3 +1.4	= 59.3 $9.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	68.3	+11.4 +3.9	= 83.6 $2.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	76.6	+12.7 +11.4	= 100.8 $7.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	104.3	+17.3 +14.9	= 136.5 $2.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	159.7	+26.6 +26.9	= 213.2 $1.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	193.3	+32.2 +30.7	= 256.1 $2.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]			
		WNB 100ms 100-200Hz	[-2,2]	293.2	+43.9 +6.8	= 343.9 $1.5 \times 10^{+49}$
GPS 916633213.0		WNB 11ms 100-1000Hz	[-2,2]			
Jan 22 2009 04:19:58.0 UTC		WNB 100ms 100-1000Hz	[-2,2]			
		RDC 200ms 1090Hz	[-2,2]	17.6	+2.9 +0.9	= 21.5 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.4	+4.1 +1.3	= 29.8 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.1	+6.2 +1.8	= 45.1 $5.2 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	49.5	+8.2 +2.4	= 60.1 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	54.3	+9.0 +6.7	= 70.1 $3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	94.0	+15.6 +16.2	= 125.7 $2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	106.9	+17.8 +13.6	= 138.3 $4.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	136.3	+22.7 +20.2	= 179.2 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.3	+2.0 +3.6	= 18.9 $4.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.7	+1.1 +1.5	= 10.3 $1.4 \times 10^{+46}$
GPS 916633282.0		WNB 11ms 100-1000Hz	[-2,2]	15.7	+4.5 +1.1	= 21.4 $9.5 \times 10^{+47}$
Jan 22 2009 04:21:07.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.5	+4.7 +1.2	= 22.5 $8.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.9	+2.8 +0.9	= 20.6 $2.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.1	+4.2 +1.8	= 31.1 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.7	+6.6 +1.9	= 48.3 $5.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.7	+8.1 +3.4	= 60.1 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	51.1	+8.5 +12.2	= 71.8 $3.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	89.0	+14.8 +14.5	= 118.3 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	113.1	+18.8 +20.8	= 152.7 $5.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	177.9	+29.6 +29.7	= 237.2 $2.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.3	+2.1 +4.8	= 21.3 $5.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.0	+1.2 +278.7	= 287.9 $6.4 \times 10^{+47}$
GPS 916633296.0		WNB 11ms 100-1000Hz	[-2,2]	14.6	+4.2 +1.1	= 19.9 $8.5 \times 10^{+47}$
Jan 22 2009 04:21:21.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.5	+4.7 +1.5	= 22.7 $8.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.4	+2.9 +1.2	= 21.6 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.8	+4.1 +1.8	= 30.7 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.8	+5.6 +2.5	= 42.0 $4.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.9	+7.8 +3.1	= 57.8 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.3	+8.9 +11.9	= 74.1 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	87.1	+14.5 +19.7	= 121.2 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	134.2	+22.3 +18.1	= 174.6 $7.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	130.7	+21.8 +24.0	= 176.5 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.2	+2.1 +2.9	= 19.2 $4.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.8	+1.5 +2.5	= 13.8 $2.5 \times 10^{+46}$
GPS 916633308.0		WNB 11ms 100-1000Hz	[-2,2]	15.7	+4.5 +1.6	= 21.8 $9.7 \times 10^{+47}$
Jan 22 2009 04:21:33.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.1	+4.1 +0.9	= 19.0 $5.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.1	+3.0 +1.3	= 22.4 $3.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.0	+4.2 +1.4	= 30.6 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.7	+6.4 +1.9	= 47.1 $5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.5	+8.2 +2.5	= 60.2 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	59.1	+9.8 +7.9	= 76.9 $4.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	72.7	+12.1 +12.5	= 97.3 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	125.9	+20.9 +22.9	= 169.8 $7.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	157.5	+26.2 +31.4	= 215.1 $1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	17.7	+2.7 +6.4	= 26.8 $9.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.8	+1.2 +254.6	= 263.5 $5.6 \times 10^{+47}$
GPS 916633324.0		WNB 11ms 100-1000Hz	[-2,2]	16.3	+4.7 +1.4	= 22.4 $1.0 \times 10^{+48}$
Jan 22 2009 04:21:49.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.3	+4.7 +1.5	= 22.5 $7.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.5	+2.9 +0.9	= 21.3 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.2	+4.4 +1.9	= 32.4 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.4	+6.1 +3.8	= 46.3 $5.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.3	+8.4 +2.5	= 61.3 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.1	+9.5 +10.2	= 76.8 $4.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	76.6	+12.8 +15.2	= 104.6 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	123.8	+20.6 +25.5	= 169.9 $7.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	164.4	+27.4 +23.4	= 215.2 $1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.7	+1.6 +2.2	= 14.4 $2.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	12.1	+1.8 +3.5	= 17.5 $3.9 \times 10^{+46}$
GPS 916633388.0		WNB 11ms 100-1000Hz	[-2,2]	15.3	+4.4 +1.2	= 20.9 $8.7 \times 10^{+47}$
Jan 22 2009 04:22:53.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.9	+4.6 +1.0	= 21.6 $7.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.7	+3.3 +1.4	= 24.3 $3.9 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	27.4	+4.6 +1.4	= 33.4 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	42.6	+7.1 +2.3	= 52.0 $6.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	52.9	+8.8 +3.1	= 64.8 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	62.9	+10.5 +11.8	= 85.1 $5.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	87.0	+14.5 +12.2	= 113.7 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	122.0	+20.3 +24.9	= 167.2 $7.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	164.6	+27.4 +20.4	= 212.4 $1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.3	+2.0 +5.3	= 20.7 $5.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.0	+1.4 +243.6	= 254.0 $6.3 \times 10^{+47}$
GPS 916633396.0		WNB 11ms 100-1000Hz	[-2,2]	15.8	+4.5 +1.4	= 21.7 $9.5 \times 10^{+47}$
Jan 22 2009 04:23:01.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.7	+4.5 +1.0	= 21.2 $7.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.6	+2.9 +1.0	= 21.5 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.7	+4.3 +1.2	= 31.2 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.7	+6.3 +2.4	= 46.3 $5.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.1	+7.7 +3.8	= 57.6 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	54.2	+9.0 +7.2	= 70.5 $3.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	65.8	+10.9 +17.4	= 94.1 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	121.5	+20.2 +20.9	= 162.6 $6.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	128.9	+21.5 +29.4	= 179.8 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	16.6	+2.5 +5.2	= 24.3 $7.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.7	+1.3 +30.8	= 40.8 $6.7 \times 10^{+46}$
GPS 916633454.0		WNB 11ms 100-1000Hz	[-2,2]	18.5	+5.3 +1.3	= 25.1 $1.2 \times 10^{+48}$
Jan 22 2009 04:23:59.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.3	+5.3 +0.7	= 24.3 $1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.2	+2.9 +1.0	= 21.1 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.7	+4.3 +1.4	= 31.4 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.4	+5.9 +2.1	= 43.3 $4.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.3	+7.4 +2.8	= 54.4 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.5	+7.9 +11.7	= 67.0 $3.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	74.8	+12.5 +13.3	= 100.6 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	98.6	+16.4 +18.4	= 133.4 $4.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	124.3	+20.7 +29.6	= 174.5 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.9	+1.6 +4.2	= 16.6 $3.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.6	+1.3 +281.4	= 291.3 $6.9 \times 10^{+47}$
GPS 916633493.0		WNB 11ms 100-1000Hz	[-2,2]	16.9	+4.9 +0.9	= 22.6 $1.0 \times 10^{+48}$
Jan 22 2009 04:24:38.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.3	+5.6 +1.4	= 26.2 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	16.6	+2.8 +0.8	= 20.2 $2.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	23.3	+3.9 +1.5	= 28.6 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.0	+5.7 +2.1	= 41.7 $4.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.9	+7.5 +3.8	= 56.1 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	42.5	+7.1 +4.9	= 54.5 $2.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	70.9	+11.8 +11.3	= 94.0 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	92.1	+15.3 +18.2	= 125.7 $4.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	117.2	+19.5 +24.0	= 160.7 $9.9 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	17.5	+2.6 +4.5	= 24.5 $7.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.1	+1.4 +2.4	= 12.9 $2.1 \times 10^{+46}$
GPS 916633500.0		WNB 11ms 100-1000Hz	[-2,2]	15.1	+4.3 +1.2	= 20.6 $9.1 \times 10^{+47}$
Jan 22 2009 04:24:45.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.8	+4.6 +1.2	= 21.6 $7.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.4	+3.1 +0.9	= 22.3 $3.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.1	+4.7 +1.6	= 34.5 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	42.0	+7.0 +2.5	= 51.5 $6.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.3	+8.2 +2.4	= 59.9 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.6	+8.7 +13.4	= 74.7 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	96.1	+16.0 +10.3	= 122.3 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	149.3	+24.8 +20.6	= 194.7 $9.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	164.1	+27.3 +28.9	= 220.3 $1.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.0	+2.1 +2.9	= 18.9 $4.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.1	+1.5 +279.4	= 291.0 $8.2 \times 10^{+47}$
GPS 916633528.0		WNB 11ms 100-1000Hz	[-2,2]	15.9	+4.6 +1.4	= 21.9 $9.0 \times 10^{+47}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jan 22 2009 04:25:13.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.6	+4.5 +1.4	= 21.6 $7.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.7	+2.9 +1.3	= 22.0 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.0	+4.3 +1.4	= 31.7 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.7	+6.1 +1.6	= 44.5 $5.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.8	+8.3 +2.5	= 60.6 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.0	+9.5 +9.4	= 75.9 $4.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	86.1	+14.3 +15.0	= 115.4 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	111.7	+18.6 +20.6	= 150.9 $5.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	127.8	+21.3 +26.6	= 175.6 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	19.2	+2.9 +26.1	= 48.2 $2.1 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	10.5	+1.6 +1.7	= 13.7 $2.5 \times 10^{+46}$
GPS 916633552.0 Jan 22 2009 04:25:37.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	17.2	+5.0 +0.9	= 23.1 $1.0 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	17.4	+5.0 +0.7	= 23.1 $9.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	15.8	+2.6 +1.1	= 19.5 $2.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.1	+4.0 +1.9	= 29.9 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.2	+5.7 +1.6	= 41.4 $4.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	45.7	+7.6 +2.8	= 56.1 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.7	+8.8 +7.5	= 69.0 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	63.9	+10.6 +13.2	= 87.7 $1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	127.0	+21.1 +18.4	= 166.5 $7.1 \times 10^{+50}$
RDL 200ms 2590Hz	[-2,2]	121.9	+20.3 +29.7	= 171.9 $1.1 \times 10^{+51}$		
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	17.0	+2.5 +4.2	= 23.7 $7.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	14.1	+2.1 +2.5	= 18.7 $4.7 \times 10^{+46}$
GPS 916633581.0 Jan 22 2009 04:26:06.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	18.0	+5.2 +1.7	= 24.9 $1.3 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	16.9	+4.9 +1.2	= 22.9 $8.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.9	+2.8 +1.1	= 20.8 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.5	+4.1 +1.2	= 29.9 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.1	+6.0 +1.8	= 43.9 $4.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.8	+8.0 +3.5	= 59.3 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.0	+9.1 +11.1	= 75.2 $3.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	77.3	+12.9 +20.9	= 111.0 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	101.6	+16.9 +21.8	= 140.3 $4.9 \times 10^{+50}$
RDL 200ms 2590Hz	[-2,2]	166.4	+27.7 +20.9	= 214.9 $1.8 \times 10^{+51}$		
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	19.2	+2.9 +7.6	= 29.7 $1.1 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	9.9	+1.5 +1.8	= 13.3 $2.1 \times 10^{+46}$
GPS 916633592.0 Jan 22 2009 04:26:17.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	15.3	+4.4 +1.1	= 20.8 $9.4 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	14.5	+4.2 +1.0	= 19.6 $6.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.3	+2.9 +0.9	= 21.1 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.2	+4.2 +1.7	= 31.2 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.5	+6.2 +2.0	= 45.7 $5.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.4	+8.4 +3.3	= 62.1 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.5	+8.9 +6.5	= 68.9 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	84.4	+14.0 +11.6	= 110.1 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	126.3	+21.0 +20.7	= 168.1 $7.2 \times 10^{+50}$
RDL 200ms 2590Hz	[-2,2]	168.2	+28.0 +23.1	= 219.3 $1.9 \times 10^{+51}$		
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.3	+1.8 +2.6	= 16.7 $3.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.7	+1.5 +268.1	= 279.3 $7.5 \times 10^{+47}$
GPS 916633612.0 Jan 22 2009 04:26:37.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	16.0	+4.6 +1.3	= 21.9 $9.7 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	15.8	+4.5 +1.0	= 21.3 $7.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.2	+2.9 +1.3	= 21.4 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.5	+4.2 +2.5	= 32.3 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.5	+6.2 +1.6	= 45.4 $5.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.2	+7.7 +2.5	= 56.4 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	46.8	+7.8 +8.0	= 62.5 $2.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	79.2	+13.2 +10.0	= 102.5 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	94.0	+15.6 +19.8	= 129.5 $4.2 \times 10^{+50}$
RDL 200ms 2590Hz	[-2,2]	124.5	+20.7 +17.6	= 162.8 $1.0 \times 10^{+51}$		
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	17.1	+2.6 +4.7	= 24.3 $7.7 \times 10^{+46}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)	
GPS 916633623.0 Jan 22 2009 04:26:48.0 UTC		WNB 100ms 100-200Hz	[-2,2]	13.2	+2.0 +2.0	= 17.2 $4.0 \times 10^{+46}$	
		WNB 11ms 100-1000Hz	[-2,2]	17.9	+5.1 +1.4	= 24.4 $1.1 \times 10^{+48}$	
		WNB 100ms 100-1000Hz	[-2,2]	17.7	+5.1 +1.0	= 23.8 $9.5 \times 10^{+47}$	
		RDC 200ms 1090Hz	[-2,2]	17.3	+2.9 +1.0	= 21.2 $3.1 \times 10^{+48}$	
		RDC 200ms 1590Hz	[-2,2]	27.1	+4.5 +1.7	= 33.4 $1.6 \times 10^{+49}$	
		RDC 200ms 2090Hz	[-2,2]	37.6	+6.3 +3.6	= 47.5 $5.6 \times 10^{+49}$	
		RDC 200ms 2590Hz	[-2,2]	48.4	+8.1 +2.1	= 58.6 $1.3 \times 10^{+50}$	
		RDL 200ms 1090Hz	[-2,2]	47.3	+7.9 +8.8	= 63.9 $2.8 \times 10^{+49}$	
		RDL 200ms 1590Hz	[-2,2]	77.0	+12.8 +18.9	= 108.7 $1.7 \times 10^{+50}$	
		RDL 200ms 2090Hz	[-2,2]	106.8	+17.8 +26.6	= 151.2 $5.6 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	142.3	+23.7 +23.3	= 189.3 $1.4 \times 10^{+51}$	
GPS 916633647.0 Jan 22 2009 04:27:12.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.8	+1.8 +3.3	= 16.8 $3.7 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	8.5	+1.3 +1.7	= 11.5 $1.8 \times 10^{+46}$
			WNB 11ms 100-1000Hz	[-2,2]	15.1	+4.3 +1.1	= 20.5 $8.4 \times 10^{+47}$
			WNB 100ms 100-1000Hz	[-2,2]	14.8	+4.3 +1.0	= 20.1 $6.7 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	19.1	+3.2 +1.3	= 23.6 $3.8 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	24.7	+4.1 +1.3	= 30.2 $1.3 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	36.7	+6.1 +1.5	= 44.3 $4.9 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	51.2	+8.5 +2.9	= 62.6 $1.5 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	53.7	+8.9 +8.7	= 71.3 $3.5 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	84.3	+14.0 +8.7	= 107.0 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	119.8	+19.9 +18.0	= 157.7 $6.3 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	173.1	+28.8 +14.5	= 216.4 $1.9 \times 10^{+51}$	
GPS 916633686.0 Jan 22 2009 04:27:51.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.3	+1.8 +65.2	= 79.3 $2.5 \times 10^{+47}$
			WNB 100ms 100-200Hz	[-2,2]	9.0	+1.3 +3.3	= 13.6 $2.3 \times 10^{+46}$
			WNB 11ms 100-1000Hz	[-2,2]	15.5	+4.5 +1.0	= 21.0 $8.6 \times 10^{+47}$
			WNB 100ms 100-1000Hz	[-2,2]	15.6	+4.5 +1.2	= 21.3 $7.1 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	17.3	+2.9 +0.7	= 20.9 $3.0 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	27.5	+4.6 +1.3	= 33.4 $1.6 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	37.1	+6.2 +1.9	= 45.2 $5.2 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	50.6	+8.4 +2.4	= 61.4 $1.5 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	51.4	+8.6 +9.1	= 69.1 $3.3 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	68.2	+11.4 +12.4	= 91.9 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	124.7	+20.8 +29.3	= 174.8 $7.6 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	155.7	+25.9 +23.0	= 204.7 $1.6 \times 10^{+51}$	
GPS 916633738.0 Jan 22 2009 04:28:43.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.2	+1.8 +4.3	= 18.4 $4.3 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	9.9	+1.5 +201.6	= 213.0 $4.3 \times 10^{+47}$
			WNB 11ms 100-1000Hz	[-2,2]	17.0	+4.9 +1.4	= 23.2 $9.9 \times 10^{+47}$
			WNB 100ms 100-1000Hz	[-2,2]	16.7	+4.8 +1.6	= 23.2 $8.5 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	17.3	+2.9 +1.0	= 21.2 $3.1 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	25.5	+4.2 +1.9	= 31.6 $1.4 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	35.9	+6.0 +3.3	= 45.2 $5.0 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	43.5	+7.2 +1.7	= 52.4 $1.0 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	54.9	+9.1 +9.4	= 73.4 $3.7 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	71.7	+11.9 +18.8	= 102.5 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	112.0	+18.6 +9.8	= 140.4 $5.1 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	139.8	+23.3 +23.7	= 186.8 $1.4 \times 10^{+51}$	
GPS 916633744.0 Jan 22 2009 04:28:49.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3,3]	17.8	+2.7 +4.8	= 25.2 $8.3 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-3,3]	9.3	+1.4 +2.0	= 12.8 $2.6 \times 10^{+46}$
			WNB 11ms 100-1000Hz	[-3,3]	15.9	+4.6 +1.3	= 21.7 $9.7 \times 10^{+47}$
			WNB 100ms 100-1000Hz	[-3,3]	17.1	+4.9 +1.6	= 23.6 $8.8 \times 10^{+47}$
			RDC 200ms 1090Hz	[-3,3]	18.4	+3.1 +1.5	= 23.0 $3.5 \times 10^{+48}$
			RDC 200ms 1590Hz	[-3,3]	25.7	+4.3 +1.7	= 31.7 $1.4 \times 10^{+49}$
			RDC 200ms 2090Hz	[-3,3]	35.9	+6.0 +2.8	= 44.6 $4.9 \times 10^{+49}$
			RDC 200ms 2590Hz	[-3,3]	46.5	+7.7 +3.4	= 57.6 $1.2 \times 10^{+50}$
			RDL 200ms 1090Hz	[-3,3]	59.2	+9.8 +12.4	= 81.4 $4.5 \times 10^{+49}$
			RDL 200ms 1590Hz	[-3,3]	72.5	+12.1 +17.9	= 102.4 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3,3]	123.7	+20.6 +21.5	= 165.8 $6.9 \times 10^{+50}$	

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-3,3]	154.8	$+25.8 +24.4$	$= 205.0 \ 1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.1	$+2.1 +4.2$	$= 20.4 \ 5.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.1	$+1.4 +2.6$	$= 13.1 \ 2.2 \times 10^{+46}$
GPS 916633782.0		WNB 11ms 100-1000Hz	[-2,2]	18.1	$+5.2 +1.2$	$= 24.5 \ 1.1 \times 10^{+48}$
Jan 22 2009 04:29:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.6	$+4.8 +1.1$	$= 22.5 \ 7.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.0	$+3.0 +0.9$	$= 21.9 \ 3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.5	$+4.7 +1.5$	$= 34.7 \ 1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.2	$+6.0 +1.7$	$= 43.9 \ 5.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	53.7	$+8.9 +3.4$	$= 66.0 \ 1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	50.2	$+8.4 +7.7$	$= 66.2 \ 3.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	105.5	$+17.6 +16.8$	$= 139.8 \ 2.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	105.6	$+17.6 +15.1$	$= 138.3 \ 4.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	173.1	$+28.8 +15.1$	$= 217.0 \ 1.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.4	$+2.0 +103.1$	$= 118.5 \ 4.2 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	7.8	$+1.2 +1.6$	$= 10.5 \ 1.5 \times 10^{+46}$
GPS 916633806.0		WNB 11ms 100-1000Hz	[-2,2]	16.0	$+4.6 +1.1$	$= 21.7 \ 8.9 \times 10^{+47}$
Jan 22 2009 04:29:51.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.5	$+5.3 +1.1$	$= 25.0 \ 1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	16.9	$+2.8 +1.1$	$= 20.8 \ 2.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.8	$+4.3 +1.6$	$= 31.6 \ 1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.8	$+6.0 +2.3$	$= 44.1 \ 4.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.7	$+7.4 +3.1$	$= 55.3 \ 1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.8	$+8.8 +6.8$	$= 68.4 \ 3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	67.0	$+11.2 +8.2$	$= 86.4 \ 1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	90.6	$+15.1 +14.1$	$= 119.8 \ 3.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	145.4	$+24.2 +29.0$	$= 198.6 \ 1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.1	$+2.1 +4.0$	$= 20.2 \ 5.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.5	$+1.1 +1.6$	$= 10.2 \ 1.3 \times 10^{+46}$
GPS 916633839.0		WNB 11ms 100-1000Hz	[-2,2]	17.1	$+4.9 +1.4$	$= 23.4 \ 1.1 \times 10^{+48}$
Jan 22 2009 04:30:24.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.4	$+5.0 +1.5$	$= 23.9 \ 8.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.5	$+3.2 +1.0$	$= 23.7 \ 3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.6	$+4.6 +1.6$	$= 33.8 \ 1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.9	$+6.6 +2.2$	$= 48.8 \ 6.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.6	$+8.3 +2.8$	$= 60.7 \ 1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	56.1	$+9.3 +7.2$	$= 72.6 \ 3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	80.5	$+13.4 +14.5$	$= 108.4 \ 1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	115.6	$+19.2 +19.0$	$= 153.8 \ 6.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	178.4	$+29.7 +24.3$	$= 232.4 \ 2.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	16.8	$+2.5 +9.2$	$= 28.5 \ 9.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.1	$+1.4 +3.0$	$= 13.4 \ 2.3 \times 10^{+46}$
GPS 916633848.0		WNB 11ms 100-1000Hz	[-2,2]	17.2	$+4.9 +1.0$	$= 23.2 \ 1.1 \times 10^{+48}$
Jan 22 2009 04:30:33.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.6	$+5.1 +1.3$	$= 24.0 \ 9.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.5	$+3.1 +1.4$	$= 22.9 \ 3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.2	$+4.4 +1.4$	$= 32.0 \ 1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.7	$+6.4 +3.1$	$= 48.2 \ 5.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.6	$+8.2 +2.6$	$= 60.4 \ 1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.7	$+8.9 +8.2$	$= 70.8 \ 3.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	79.5	$+13.2 +15.2$	$= 107.9 \ 1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	128.5	$+21.4 +26.1$	$= 176.0 \ 7.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	154.7	$+25.7 +21.3$	$= 201.8 \ 1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	15.5	$+2.3 +3.9$	$= 21.7 \ 6.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.8	$+1.3 +1.8$	$= 11.9 \ 1.9 \times 10^{+46}$
GPS 916633924.0		WNB 11ms 100-1000Hz	[-2,2]	19.2	$+5.5 +1.4$	$= 26.1 \ 1.4 \times 10^{+48}$
Jan 22 2009 04:31:49.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	20.2	$+5.8 +1.9$	$= 27.9 \ 1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	18.7	$+3.1 +1.0$	$= 22.8 \ 3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.4	$+4.2 +1.2$	$= 30.8 \ 1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.0	$+6.2 +1.6$	$= 44.7 \ 5.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.3	$+8.2 +2.7$	$= 60.3 \ 1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	50.9	$+8.5 +11.3$	$= 70.7 \ 3.4 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	94.1	+15.7 +18.9	= 128.7 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	115.1	+19.2 +13.7	= 148.0 $5.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	155.0	+25.8 +25.0	= 205.7 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	15.3	+2.3 +4.6	= 22.1 $6.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	150.8	+22.6 +119.4	= 292.7 $2.5 \times 10^{+49}$
GPS 916633939.0		WNB 11ms 100-1000Hz	[-2,2]	17.5	+5.0 +1.1	= 23.7 $1.0 \times 10^{+48}$
Jan 22 2009 04:32:04.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.7	+5.4 +1.1	= 25.2 $1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.9	+3.0 +1.1	= 22.0 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.5	+4.2 +1.7	= 31.5 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.7	+6.1 +2.2	= 45.0 $5.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.5	+7.9 +3.0	= 58.4 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.3	+9.5 +10.4	= 77.2 $4.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	74.2	+12.3 +12.3	= 98.7 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	117.6	+19.6 +19.9	= 157.1 $6.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	150.9	+25.1 +17.4	= 193.4 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.2	+2.1 +3.2	= 19.6 $5.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.6	+1.1 +22.1	= 30.9 $5.8 \times 10^{+46}$
GPS 916633945.0		WNB 11ms 100-1000Hz	[-2,2]	17.6	+5.1 +1.5	= 24.2 $1.2 \times 10^{+48}$
Jan 22 2009 04:32:10.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.5	+5.3 +1.9	= 25.7 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	16.5	+2.7 +0.6	= 19.8 $2.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	23.3	+3.9 +1.7	= 28.9 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.5	+6.1 +3.8	= 46.4 $5.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.6	+7.8 +2.5	= 56.9 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.2	+8.7 +8.5	= 69.4 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	72.7	+12.1 +17.3	= 102.0 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	100.0	+16.6 +18.3	= 134.9 $4.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	153.2	+25.5 +18.2	= 196.9 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	16.9	+2.5 +6.7	= 26.1 $1.3 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	9.3	+1.4 +281.4	= 292.1 $7.4 \times 10^{+47}$
GPS 916633954.0		WNB 11ms 100-1000Hz	[-2,2]	17.2	+5.0 +1.9	= 24.1 $1.3 \times 10^{+48}$
Jan 22 2009 04:32:19.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.7	+5.1 +1.3	= 24.1 $9.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.2	+2.9 +1.3	= 21.4 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	23.3	+3.9 +2.1	= 29.2 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.1	+6.0 +3.0	= 45.2 $5.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.0	+7.3 +3.7	= 55.1 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.0	+8.8 +6.2	= 68.0 $3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	72.6	+12.1 +13.9	= 98.5 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	88.5	+14.7 +17.8	= 121.0 $3.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	105.8	+17.6 +16.8	= 140.2 $7.7 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-4.5,4.5]	15.0	+2.3 +235.6	= 252.9 $1.0 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-4.5,4.5]	11.1	+1.7 +257.7	= 270.5 $8.3 \times 10^{+47}$
GPS 916633982.5		WNB 11ms 100-1000Hz	[-4.5,4.5]	20.2	+5.8 +2.8	= 28.8 $1.7 \times 10^{+48}$
Jan 22 2009 04:32:47.5 UTC		WNB 100ms 100-1000Hz	[-4.5,4.5]	21.9	+6.3 +1.0	= 29.1 $1.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-4.5,4.5]	19.2	+3.2 +1.0	= 23.4 $3.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-4.5,4.5]	29.6	+4.9 +1.6	= 36.1 $1.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-4.5,4.5]	40.7	+6.8 +2.7	= 50.2 $6.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-4.5,4.5]	53.6	+8.9 +2.3	= 64.8 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-4.5,4.5]	67.3	+11.2 +9.1	= 87.6 $5.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-4.5,4.5]	80.1	+13.3 +11.0	= 104.5 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-4.5,4.5]	109.5	+18.2 +14.9	= 142.6 $5.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-4.5,4.5]	167.2	+27.8 +33.1	= 228.2 $2.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.4	+2.2 +4.1	= 20.6 $5.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.0	+1.4 +1.4	= 11.8 $1.9 \times 10^{+46}$
GPS 916634013.0		WNB 11ms 100-1000Hz	[-2,2]	16.5	+4.7 +1.5	= 22.7 $1.0 \times 10^{+48}$
Jan 22 2009 04:33:18.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.5	+4.5 +0.8	= 20.8 $7.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.2	+2.9 +1.0	= 21.0 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.2	+4.7 +1.5	= 34.4 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.3	+5.9 +2.1	= 43.3 $4.6 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	48.3	+8.0 +2.6	= 58.9 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.4	+9.2 +7.8	= 72.4 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	78.6	+13.1 +16.8	= 108.5 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	127.2	+21.2 +14.7	= 163.1 $6.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	141.4	+23.5 +26.6	= 191.6 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	24.4	+3.7 +6.7	= 34.8 $1.6 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	250.4	+37.5 +44.6	= 332.4 $4.5 \times 10^{+46}$
GPS 916634023.0		WNB 11ms 100-1000Hz	[-2,2]	19.2	+5.5 +1.3	= 26.0 $1.4 \times 10^{+48}$
Jan 22 2009 04:33:28.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.7	+5.7 +1.7	= 27.0 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.9	+3.0 +1.3	= 22.1 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.5	+4.1 +1.7	= 30.2 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.1	+6.0 +2.7	= 44.8 $4.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.5	+8.2 +2.4	= 60.2 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	49.1	+8.2 +8.0	= 65.2 $2.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	76.3	+12.7 +16.2	= 105.2 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	111.1	+18.5 +23.5	= 153.1 $5.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	131.2	+21.8 +28.2	= 181.3 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3,3]	28.9	+4.3 +9.6	= 42.8 $2.3 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-3,3]	11.7	+1.8 +2.1	= 15.6 $3.3 \times 10^{+46}$
GPS 916634064.0		WNB 11ms 100-1000Hz	[-3,3]	19.3	+5.6 +1.3	= 26.1 $1.3 \times 10^{+48}$
Jan 22 2009 04:34:09.0 UTC		WNB 100ms 100-1000Hz	[-3,3]	20.1	+5.8 +1.4	= 27.3 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-3,3]	17.4	+2.9 +1.2	= 21.4 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-3,3]	26.0	+4.3 +1.8	= 32.1 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3,3]	35.3	+5.9 +2.0	= 43.2 $4.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-3,3]	46.7	+7.8 +3.2	= 57.7 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3,3]	51.7	+8.6 +9.8	= 70.1 $3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-3,3]	81.0	+13.5 +11.3	= 105.8 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3,3]	95.6	+15.9 +17.9	= 129.3 $4.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-3,3]	134.4	+22.4 +15.1	= 171.8 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	17.0	+2.5 +4.3	= 23.7 $7.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.9	+1.3 +269.1	= 279.3 $6.8 \times 10^{+47}$
GPS 916634076.0		WNB 11ms 100-1000Hz	[-2,2]	19.5	+5.6 +2.1	= 27.2 $1.5 \times 10^{+48}$
Jan 22 2009 04:34:21.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.1	+5.2 +1.0	= 24.4 $1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.8	+3.0 +1.0	= 21.8 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.6	+4.1 +1.0	= 29.7 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.6	+6.4 +2.2	= 47.2 $5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.2	+8.0 +2.1	= 58.3 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.8	+8.9 +14.4	= 77.1 $4.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	62.7	+10.4 +14.8	= 87.9 $1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	99.7	+16.6 +29.4	= 145.7 $5.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	145.7	+24.2 +22.1	= 192.1 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-4,4]	19.0	+2.8 +4.7	= 26.6 $9.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-4,4]	10.9	+1.6 +122.8	= 135.3 $4.0 \times 10^{+47}$
GPS 916634087.0		WNB 11ms 100-1000Hz	[-4,4]	17.6	+5.1 +1.9	= 24.5 $1.2 \times 10^{+48}$
Jan 22 2009 04:34:32.0 UTC		WNB 100ms 100-1000Hz	[-4,4]	18.5	+5.3 +1.0	= 24.8 $1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-4,4]	17.9	+3.0 +1.2	= 22.0 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-4,4]	25.3	+4.2 +1.6	= 31.1 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-4,4]	36.6	+6.1 +2.6	= 45.3 $5.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-4,4]	47.6	+7.9 +3.4	= 59.0 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-4,4]	53.0	+8.8 +10.9	= 72.7 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-4,4]	78.6	+13.1 +8.1	= 99.8 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-4,4]	128.8	+21.4 +20.0	= 170.2 $7.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-4,4]	172.7	+28.7 +31.3	= 232.8 $2.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	17.3	+2.6 +4.9	= 24.8 $8.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	11.0	+1.6 +2.4	= 15.1 $3.0 \times 10^{+46}$
GPS 916634101.0		WNB 11ms 100-1000Hz	[-2,2]	14.9	+4.3 +1.2	= 20.4 $8.2 \times 10^{+47}$
Jan 22 2009 04:34:46.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.1	+4.3 +1.0	= 20.5 $6.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.9	+3.3 +1.0	= 24.2 $4.0 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	26.0	+4.3 +1.8	= 32.1 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.1	+6.3 +2.3	= 46.6 $5.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.8	+8.1 +3.1	= 60.0 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	59.1	+9.8 +8.1	= 77.0 $4.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	79.6	+13.2 +14.2	= 107.0 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	130.2	+21.7 +21.1	= 172.9 $7.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	138.2	+23.0 +23.5	= 184.7 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	20.8	+3.1 +5.9	= 29.8 $1.2 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	10.5	+1.6 +4.0	= 16.1 $3.2 \times 10^{+46}$
GPS 916634107.0		WNB 11ms 100-1000Hz	[-2,2]	17.2	+4.9 +1.2	= 23.3 $1.0 \times 10^{+48}$
Jan 22 2009 04:34:52.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.6	+5.4 +1.4	= 25.4 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.4	+2.9 +1.4	= 21.7 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	23.0	+3.8 +1.4	= 28.2 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.9	+5.6 +2.7	= 42.2 $4.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	45.6	+7.6 +3.2	= 56.4 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	46.6	+7.8 +7.9	= 62.2 $2.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	61.8	+10.3 +13.6	= 85.7 $1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	97.9	+16.3 +20.8	= 135.0 $4.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	124.3	+20.7 +16.8	= 161.8 $1.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.0	+1.9 +4.6	= 19.5 $4.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	296.1	+44.3 + -3.4	= 337.0 $1.5 \times 10^{+49}$
GPS 916634128.0		WNB 11ms 100-1000Hz	[-2,2]	15.7	+4.5 +1.1	= 21.3 $9.7 \times 10^{+47}$
Jan 22 2009 04:35:13.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.1	+4.9 +1.5	= 23.6 $8.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.5	+2.7 +1.0	= 20.2 $2.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.7	+4.1 +1.8	= 30.6 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.3	+5.5 +1.9	= 40.7 $4.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.3	+8.2 +3.4	= 60.9 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	42.1	+7.0 +8.5	= 57.6 $2.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	57.9	+9.6 +7.5	= 75.1 $8.4 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	79.1	+13.2 +16.8	= 109.0 $3.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	115.5	+19.2 +11.1	= 145.9 $8.4 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.3	+2.1 +250.1	= 266.6 $1.1 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	10.6	+1.6 +232.9	= 245.0 $7.0 \times 10^{+47}$
GPS 916634137.0		WNB 11ms 100-1000Hz	[-2,2]	16.5	+4.8 +1.5	= 22.8 $1.1 \times 10^{+48}$
Jan 22 2009 04:35:22.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.7	+5.1 +1.4	= 24.1 $9.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.3	+3.2 +1.7	= 24.2 $3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.4	+4.2 +1.5	= 31.1 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.5	+6.4 +1.4	= 46.3 $5.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.6	+7.9 +2.0	= 57.6 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.4	+9.2 +6.7	= 71.3 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	81.3	+13.5 +14.4	= 109.2 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	111.3	+18.5 +16.3	= 146.2 $5.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	135.4	+22.5 +17.9	= 175.8 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	16.6	+2.5 +4.1	= 23.1 $7.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	14.2	+2.1 +3.0	= 19.4 $4.9 \times 10^{+46}$
GPS 916634168.0		WNB 11ms 100-1000Hz	[-2,2]	17.4	+5.0 +1.0	= 23.4 $9.9 \times 10^{+47}$
Jan 22 2009 04:35:53.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.8	+4.8 +1.5	= 23.2 $8.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.4	+2.9 +1.3	= 21.6 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.6	+4.3 +1.7	= 31.6 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.2	+5.9 +3.1	= 44.2 $4.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.7	+8.4 +3.5	= 62.7 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.4	+8.7 +8.5	= 69.7 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	77.6	+12.9 +16.1	= 106.6 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	97.9	+16.3 +17.8	= 132.0 $4.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	134.4	+22.4 +29.6	= 186.4 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.6	+1.9 +3.1	= 17.6 $4.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.1	+1.5 +282.9	= 294.5 $8.2 \times 10^{+47}$
GPS 916634188.0		WNB 11ms 100-1000Hz	[-2,2]	18.3	+5.3 +1.6	= 25.2 $1.4 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jan 22 2009 04:36:13.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.3	+5.5 +1.3	= 26.1 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.4	+2.9 +1.1	= 21.5 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.0	+4.0 +1.1	= 29.1 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.9	+6.5 +1.9	= 47.2 $5.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.5	+7.9 +2.4	= 57.8 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.5	+8.7 +7.1	= 68.3 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	79.8	+13.3 +18.4	= 111.6 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	115.8	+19.3 +21.4	= 156.4 $6.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	143.6	+23.9 +19.4	= 186.9 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.9	+1.9 +4.2	= 19.1 $4.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.6	+1.4 +2.9	= 13.9 $2.5 \times 10^{+46}$
GPS 916634194.0 Jan 22 2009 04:36:19.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	19.2	+5.5 +1.6	= 26.3 $1.5 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	17.2	+5.0 +0.6	= 22.8 $8.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.1	+2.7 +0.7	= 19.5 $2.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.7	+4.1 +1.7	= 30.5 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.9	+6.1 +2.1	= 45.1 $5.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.2	+7.7 +2.2	= 56.2 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.3	+9.2 +11.0	= 75.5 $3.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	70.1	+11.7 +14.5	= 96.3 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	119.5	+19.9 +18.5	= 157.9 $6.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	136.2	+22.7 +21.4	= 180.3 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	15.5	+2.3 +4.0	= 21.7 $6.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.8	+1.5 +120.0	= 131.3 $3.5 \times 10^{+47}$
GPS 916634216.0 Jan 22 2009 04:36:41.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	14.9	+4.3 +1.8	= 20.9 $9.4 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	15.5	+4.5 +1.3	= 21.3 $7.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.1	+3.2 +1.4	= 23.7 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.3	+4.7 +2.1	= 35.1 $1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.2	+6.7 +2.1	= 49.0 $6.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	55.8	+9.3 +3.4	= 68.5 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	68.6	+11.4 +9.7	= 89.7 $5.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	86.1	+14.3 +8.7	= 109.1 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	117.9	+19.6 +18.3	= 155.9 $6.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	189.4	+31.5 +24.9	= 245.8 $2.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.8	+2.2 +5.3	= 22.4 $6.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.1	+1.5 +68.8	= 80.5 $2.1 \times 10^{+47}$
GPS 916634232.0 Jan 22 2009 04:36:57.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	15.4	+4.4 +1.1	= 20.8 $8.7 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	16.0	+4.6 +1.2	= 21.7 $7.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.7	+2.9 +1.2	= 21.8 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.9	+4.1 +1.6	= 30.6 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.6	+6.3 +1.8	= 45.7 $5.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.2	+7.8 +3.5	= 58.5 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.4	+9.2 +7.0	= 71.6 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	84.8	+14.1 +14.5	= 113.4 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	96.6	+16.1 +23.4	= 136.0 $4.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	133.1	+22.2 +16.2	= 171.5 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-4,4]	18.3	+2.7 +66.3	= 87.3 $4.1 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-4,4]	8.7	+1.3 +1.3	= 11.3 $1.7 \times 10^{+46}$
GPS 916634253.0 Jan 22 2009 04:37:18.0 UTC		WNB 11ms 100-1000Hz	[-4,4]	17.5	+5.0 +1.4	= 23.9 $1.2 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-4,4]	19.8	+5.7 +1.3	= 26.8 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-4,4]	17.2	+2.9 +0.9	= 21.0 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-4,4]	26.0	+4.3 +1.7	= 32.0 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-4,4]	36.3	+6.0 +1.9	= 44.2 $4.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-4,4]	50.2	+8.4 +2.6	= 61.1 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-4,4]	58.2	+9.7 +8.3	= 76.1 $4.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-4,4]	79.8	+13.3 +16.1	= 109.2 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-4,4]	103.6	+17.2 +13.1	= 133.9 $4.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-4,4]	130.5	+21.7 +20.7	= 172.9 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.4	+2.2 +8.9	= 25.4 $7.5 \times 10^{+46}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 916634300.0 Jan 22 2009 04:38:05.0 UTC		WNB 100ms 100-200Hz	[-2,2]	9.2	+1.4 +1.6	= 12.1 $2.0 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	15.5	+4.5 +1.5	= 21.4 $1.0 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	15.7	+4.5 +1.2	= 21.3 $7.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.4	+2.9 +1.6	= 21.8 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.2	+4.0 +1.4	= 29.6 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.9	+6.5 +3.0	= 48.3 $5.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.2	+8.2 +4.3	= 61.6 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	43.5	+7.2 +12.0	= 62.8 $2.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	72.7	+12.1 +8.1	= 93.0 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	97.4	+16.2 +19.0	= 132.6 $4.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	106.9	+17.8 +27.2	= 152.0 $8.7 \times 10^{+50}$
AXP 1E1547 GPS 916634321.0 Jan 22 2009 04:38:26.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	11.8	+1.8 +3.5	= 17.0 $3.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.5	+1.1 +277.9	= 286.5 $6.0 \times 10^{+47}$
		WNB 11ms 100-1000Hz	[-2,2]	16.8	+4.8 +1.3	= 22.9 $8.8 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	15.8	+4.6 +1.2	= 21.5 $7.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	15.1	+2.5 +1.0	= 18.6 $2.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.8	+4.1 +2.0	= 30.9 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.0	+5.7 +2.3	= 41.9 $4.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.4	+7.7 +3.5	= 57.7 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.7	+7.9 +8.8	= 64.5 $2.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	66.3	+11.0 +14.9	= 92.2 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	108.1	+18.0 +12.3	= 138.3 $4.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	126.8	+21.1 +18.4	= 166.3 $1.1 \times 10^{+51}$
AXP 1E1547 GPS 916634355.0 Jan 22 2009 04:39:00.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	12.0	+1.8 +3.1	= 16.9 $3.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.3	+1.4 +223.7	= 234.3 $6.0 \times 10^{+47}$
		WNB 11ms 100-1000Hz	[-2,2]	16.8	+4.8 +1.7	= 23.4 $1.1 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	17.5	+5.0 +1.6	= 24.1 $9.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.8	+2.8 +1.0	= 20.6 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	22.2	+3.7 +1.8	= 27.7 $1.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	32.1	+5.3 +2.2	= 39.6 $3.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.5	+7.4 +3.2	= 55.1 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	46.2	+7.7 +8.4	= 62.2 $2.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	56.9	+9.5 +11.8	= 78.1 $8.8 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	97.6	+16.2 +18.4	= 132.3 $4.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	112.1	+18.7 +21.4	= 152.2 $8.9 \times 10^{+50}$
AXP 1E1547 GPS 916634360.0 Jan 22 2009 04:39:05.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	15.6	+2.3 +6.3	= 24.3 $7.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.0	+1.3 +241.8	= 252.1 $6.2 \times 10^{+47}$
		WNB 11ms 100-1000Hz	[-2,2]	16.3	+4.7 +1.0	= 22.1 $9.4 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	15.6	+4.5 +0.9	= 21.0 $7.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.6	+2.9 +1.2	= 21.7 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.8	+4.3 +1.4	= 31.5 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.5	+5.6 +2.3	= 41.4 $4.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.7	+7.9 +3.4	= 59.0 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.9	+9.0 +10.9	= 73.8 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	78.9	+13.1 +13.0	= 105.0 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	106.8	+17.8 +7.6	= 132.2 $4.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	139.9	+23.3 +17.5	= 180.7 $1.3 \times 10^{+51}$
AXP 1E1547 GPS 916634382.5 Jan 22 2009 04:39:27.5 UTC	H2	WNB 11ms 100-200Hz	[-3.5,3.5]	14.7	+2.2 +4.1	= 21.0 $5.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-3.5,3.5]	11.7	+1.8 +2.8	= 16.3 $3.5 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-3.5,3.5]	17.5	+5.0 +1.0	= 23.4 $1.1 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-3.5,3.5]	17.9	+5.2 +1.3	= 24.4 $9.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-3.5,3.5]	17.4	+2.9 +1.0	= 21.3 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-3.5,3.5]	26.0	+4.3 +1.9	= 32.2 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3.5,3.5]	38.6	+6.4 +2.1	= 47.2 $5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-3.5,3.5]	45.3	+7.5 +3.0	= 55.9 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3.5,3.5]	53.2	+8.9 +8.2	= 70.3 $3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-3.5,3.5]	85.8	+14.3 +10.6	= 110.7 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3.5,3.5]	113.7	+18.9 +13.5	= 146.1 $5.5 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-3.5,3.5]	144.5	$+24.0 +28.5$	$= 197.0 \ 1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-4,4]	17.0	$+2.5 +83.4$	$= 102.9 \ 4.5 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-4,4]	12.0	$+1.8 +4.1$	$= 17.9 \ 4.0 \times 10^{+46}$
GPS 916634394.0		WNB 11ms 100-1000Hz	[-4,4]	18.1	$+5.2 +1.9$	$= 25.2 \ 1.4 \times 10^{+48}$
Jan 22 2009 04:39:39.0 UTC		WNB 100ms 100-1000Hz	[-4,4]	18.5	$+5.3 +1.3$	$= 25.2 \ 1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-4,4]	17.1	$+2.9 +0.9$	$= 20.9 \ 3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-4,4]	24.9	$+4.1 +1.6$	$= 30.7 \ 1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-4,4]	38.3	$+6.4 +2.1$	$= 46.8 \ 5.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-4,4]	48.6	$+8.1 +2.9$	$= 59.6 \ 1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-4,4]	57.7	$+9.6 +7.9$	$= 75.1 \ 3.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-4,4]	82.1	$+13.7 +11.7$	$= 107.5 \ 1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-4,4]	120.8	$+20.1 +18.7$	$= 159.6 \ 6.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-4,4]	138.7	$+23.1 +21.5$	$= 183.2 \ 1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.5	$+2.2 +4.5$	$= 21.3 \ 5.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.8	$+1.6 +268.1$	$= 280.5 \ 8.3 \times 10^{+47}$
GPS 916634422.0		WNB 11ms 100-1000Hz	[-2,2]	15.5	$+4.5 +1.0$	$= 21.0 \ 8.6 \times 10^{+47}$
Jan 22 2009 04:40:07.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.3	$+4.7 +1.8$	$= 22.8 \ 8.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	15.9	$+2.6 +1.0$	$= 19.5 \ 2.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	23.2	$+3.9 +1.4$	$= 28.4 \ 1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.6	$+6.1 +2.6$	$= 45.3 \ 5.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.1	$+8.0 +3.1$	$= 59.1 \ 1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.8	$+9.0 +6.5$	$= 69.3 \ 3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	77.9	$+13.0 +10.0$	$= 100.8 \ 1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	124.6	$+20.7 +26.3$	$= 171.7 \ 7.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	135.4	$+22.5 +20.2$	$= 178.2 \ 1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	16.5	$+2.5 +6.8$	$= 25.8 \ 8.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.9	$+1.6 +266.7$	$= 279.2 \ 8.4 \times 10^{+47}$
GPS 916634442.0		WNB 11ms 100-1000Hz	[-2,2]	17.3	$+5.0 +1.2$	$= 23.5 \ 1.1 \times 10^{+48}$
Jan 22 2009 04:40:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.8	$+4.8 +1.6$	$= 23.2 \ 8.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.8	$+3.1 +0.9$	$= 22.8 \ 3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	29.1	$+4.8 +1.6$	$= 35.6 \ 1.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.5	$+6.4 +1.7$	$= 46.6 \ 5.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	54.1	$+9.0 +4.2$	$= 67.3 \ 1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	58.9	$+9.8 +7.7$	$= 76.5 \ 4.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	81.8	$+13.6 +18.2$	$= 113.6 \ 1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	125.9	$+20.9 +21.0$	$= 167.8 \ 7.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	147.6	$+24.6 +21.3$	$= 193.4 \ 1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	19.3	$+2.9 +5.0$	$= 27.2 \ 9.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.6	$+1.6 +271.8$	$= 283.9 \ 8.1 \times 10^{+47}$
GPS 916634470.0		WNB 11ms 100-1000Hz	[-2,2]	16.8	$+4.8 +1.2$	$= 22.8 \ 1.0 \times 10^{+48}$
Jan 22 2009 04:40:55.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.0	$+4.9 +1.4$	$= 23.2 \ 8.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.7	$+2.9 +1.3$	$= 21.9 \ 3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.6	$+4.1 +1.8$	$= 30.4 \ 1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.0	$+6.2 +1.7$	$= 44.8 \ 5.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.8	$+7.8 +4.0$	$= 58.6 \ 1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.5	$+8.9 +7.8$	$= 70.3 \ 3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	88.4	$+14.7 +17.3$	$= 120.4 \ 2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	123.8	$+20.6 +15.5$	$= 159.9 \ 6.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	164.5	$+27.4 +19.9$	$= 211.8 \ 1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	20.2	$+3.0 +20.0$	$= 43.2 \ 2.9 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	9.5	$+1.4 +2.1$	$= 12.9 \ 2.2 \times 10^{+46}$
GPS 916634495.0		WNB 11ms 100-1000Hz	[-2,2]	19.3	$+5.5 +1.4$	$= 26.2 \ 1.4 \times 10^{+48}$
Jan 22 2009 04:41:20.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	20.6	$+5.9 +1.5$	$= 28.0 \ 1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	18.0	$+3.0 +1.3$	$= 22.3 \ 3.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.7	$+4.1 +1.4$	$= 30.3 \ 1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.5	$+5.9 +2.2$	$= 43.6 \ 4.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	45.6	$+7.6 +2.6$	$= 55.9 \ 1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.3	$+9.5 +8.1$	$= 74.9 \ 3.9 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	70.6	+11.7 +11.3	= 93.6 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	102.6	+17.1 +33.2	= 152.8 $5.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	125.1	+20.8 +31.1	= 177.0 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.3	+1.7 +3.8	= 16.8 $3.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.6	+1.4 +279.8	= 290.8 $7.7 \times 10^{+47}$
GPS 916634519.0		WNB 11ms 100-1000Hz	[-2,2]	15.6	+4.5 +1.4	= 21.5 $9.8 \times 10^{+47}$
Jan 22 2009 04:41:44.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.4	+4.7 +1.0	= 22.1 $8.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.4	+2.9 +1.4	= 21.7 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.0	+4.2 +1.7	= 30.9 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.0	+5.8 +2.9	= 43.8 $4.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	43.7	+7.3 +3.1	= 54.2 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.7	+7.9 +9.3	= 65.0 $2.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	66.2	+11.0 +9.2	= 86.4 $1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	88.4	+14.7 +17.3	= 120.4 $3.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	117.8	+19.6 +19.3	= 156.7 $9.6 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	16.1	+2.4 +4.7	= 23.2 $7.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	17.4	+2.6 +192.4	= 212.5 $1.0 \times 10^{+48}$
GPS 916634538.0		WNB 11ms 100-1000Hz	[-2,2]	18.9	+5.4 +1.2	= 25.5 $1.2 \times 10^{+48}$
Jan 22 2009 04:42:03.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	20.7	+6.0 +1.2	= 27.8 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	19.8	+3.3 +1.5	= 24.7 $3.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.1	+4.7 +1.3	= 34.1 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.2	+6.5 +2.1	= 47.8 $5.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.3	+8.5 +2.8	= 62.7 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	66.8	+11.1 +5.9	= 83.9 $5.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	93.0	+15.5 +15.4	= 123.8 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	139.7	+23.2 +19.3	= 182.2 $8.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	175.4	+29.2 +21.3	= 225.9 $2.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.0	+2.1 +6.0	= 22.1 $6.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.9	+1.5 +264.8	= 276.2 $7.5 \times 10^{+47}$
GPS 916634601.0		WNB 11ms 100-1000Hz	[-2,2]	15.7	+4.5 +1.4	= 21.6 $9.3 \times 10^{+47}$
Jan 22 2009 04:43:06.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.8	+4.6 +1.0	= 21.4 $7.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.4	+2.7 +0.8	= 20.0 $2.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	23.8	+4.0 +1.5	= 29.3 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	32.6	+5.4 +2.5	= 40.6 $4.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	45.8	+7.6 +2.2	= 55.6 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.4	+8.9 +8.7	= 70.9 $3.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	73.6	+12.2 +11.6	= 97.4 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	124.8	+20.8 +12.1	= 157.8 $6.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	128.0	+21.3 +17.3	= 166.6 $1.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.6	+1.9 +2.7	= 17.1 $3.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.7	+1.3 +265.6	= 275.5 $8.5 \times 10^{+47}$
GPS 916634623.0		WNB 11ms 100-1000Hz	[-2,2]	15.7	+4.5 +1.3	= 21.5 $9.4 \times 10^{+47}$
Jan 22 2009 04:43:28.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.0	+4.9 +1.4	= 23.2 $8.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.8	+3.1 +1.1	= 22.9 $3.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.0	+4.3 +0.9	= 31.2 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.4	+6.6 +2.2	= 48.1 $5.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.3	+8.4 +3.2	= 62.0 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	58.2	+9.7 +6.8	= 74.6 $3.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	87.4	+14.5 +12.0	= 113.9 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	95.7	+15.9 +16.0	= 127.7 $4.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	138.5	+23.0 +15.7	= 177.2 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.2	+2.0 +4.6	= 19.7 $4.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	283.3	+42.4 +4.5	= 330.3 $9.4 \times 10^{+48}$
GPS 916634650.0		WNB 11ms 100-1000Hz	[-2,2]	15.2	+4.4 +1.1	= 20.8 $8.0 \times 10^{+47}$
Jan 22 2009 04:43:55.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.9	+4.3 +1.2	= 20.4 $6.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.3	+2.7 +1.0	= 19.9 $2.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.0	+4.0 +1.5	= 29.5 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.0	+5.5 +1.9	= 40.4 $4.1 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	47.0	+7.8 +3.7	= 58.5 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	43.1	+7.2 +8.4	= 58.7 $2.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	70.1	+11.7 +11.5	= 93.3 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	91.0	+15.1 +13.5	= 119.6 $3.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	101.6	+16.9 +27.6	= 146.1 $8.0 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.8	+2.1 +5.4	= 21.3 $5.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.9	+1.5 +3.5	= 14.9 $2.8 \times 10^{+46}$
GPS 916634669.0		WNB 11ms 100-1000Hz	[-2,2]	21.5	+6.2 +2.6	= 30.3 $1.9 \times 10^{+48}$
Jan 22 2009 04:44:14.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	20.4	+5.9 +1.6	= 27.8 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.8	+3.0 +1.1	= 21.8 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.4	+4.4 +1.4	= 32.2 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.2	+6.7 +3.2	= 50.1 $6.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.2	+8.4 +3.8	= 62.4 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	56.6	+9.4 +7.6	= 73.6 $3.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	91.1	+15.2 +12.8	= 119.1 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	106.7	+17.8 +14.9	= 139.4 $5.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	145.9	+24.3 +26.7	= 196.9 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3.5,3.5]	14.1	+2.1 +37.3	= 53.4 $1.8 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-3.5,3.5]	9.0	+1.3 +2.0	= 12.3 $1.9 \times 10^{+46}$
GPS 916634677.5		WNB 11ms 100-1000Hz	[-3.5,3.5]	15.3	+4.4 +1.1	= 20.9 $8.8 \times 10^{+47}$
Jan 22 2009 04:44:22.5 UTC		WNB 100ms 100-1000Hz	[-3.5,3.5]	16.7	+4.8 +0.9	= 22.4 $8.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-3.5,3.5]	18.0	+3.0 +0.9	= 21.9 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-3.5,3.5]	26.9	+4.5 +2.1	= 33.5 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3.5,3.5]	39.7	+6.6 +1.8	= 48.1 $5.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-3.5,3.5]	48.2	+8.0 +3.6	= 59.8 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3.5,3.5]	51.0	+8.5 +7.7	= 67.2 $3.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-3.5,3.5]	84.6	+14.1 +10.0	= 108.7 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3.5,3.5]	122.9	+20.5 +16.2	= 159.6 $6.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-3.5,3.5]	147.9	+24.6 +22.7	= 195.1 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.9	+2.2 +4.6	= 21.7 $6.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.1	+1.2 +278.4	= 287.7 $6.6 \times 10^{+47}$
GPS 916634689.0		WNB 11ms 100-1000Hz	[-2,2]	15.3	+4.4 +1.2	= 20.9 $9.7 \times 10^{+47}$
Jan 22 2009 04:44:34.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.7	+4.5 +1.2	= 21.5 $7.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.6	+2.9 +0.8	= 21.3 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.3	+4.0 +1.7	= 30.0 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.2	+6.7 +2.0	= 49.0 $6.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.9	+8.5 +4.1	= 63.4 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.6	+8.8 +11.2	= 72.6 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	80.9	+13.5 +14.7	= 109.1 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	102.5	+17.1 +20.4	= 139.9 $4.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	142.2	+23.7 +30.0	= 196.0 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.8	+2.2 +153.5	= 170.5 $6.8 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	10.8	+1.6 +2.6	= 15.0 $2.9 \times 10^{+46}$
GPS 916634707.0		WNB 11ms 100-1000Hz	[-2,2]	16.4	+4.7 +1.3	= 22.4 $9.8 \times 10^{+47}$
Jan 22 2009 04:44:52.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.9	+4.6 +0.9	= 21.4 $7.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.4	+3.1 +1.2	= 22.6 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.7	+4.3 +1.3	= 31.3 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.1	+6.5 +2.4	= 48.0 $5.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.9	+8.1 +2.1	= 59.2 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	51.6	+8.6 +5.4	= 65.6 $3.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	82.6	+13.7 +11.8	= 108.1 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	138.9	+23.1 +19.6	= 181.5 $8.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	136.9	+22.8 +15.1	= 174.8 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	15.9	+2.4 +6.7	= 25.0 $7.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.4	+1.6 +2.0	= 14.0 $2.6 \times 10^{+46}$
GPS 916634716.0		WNB 11ms 100-1000Hz	[-2,2]	16.0	+4.6 +1.1	= 21.7 $9.3 \times 10^{+47}$
Jan 22 2009 04:45:01.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.9	+4.6 +1.1	= 21.6 $7.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.6	+2.9 +1.3	= 21.9 $3.2 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	26.1	+4.3 +1.7	= 32.2 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.8	+6.1 +1.8	= 44.7 $5.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.0	+8.5 +3.0	= 62.5 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	58.7	+9.8 +11.6	= 80.0 $4.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	80.0	+13.3 +13.5	= 106.9 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	122.6	+20.4 +17.7	= 160.6 $6.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	130.7	+21.7 +16.3	= 168.7 $1.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.5	+1.7 +2.8	= 16.0 $3.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.1	+1.2 +270.6	= 279.9 $6.2 \times 10^{+47}$
GPS 916634726.0		WNB 11ms 100-1000Hz	[-2,2]	16.2	+4.7 +1.4	= 22.3 $9.0 \times 10^{+47}$
Jan 22 2009 04:45:11.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.4	+4.7 +1.1	= 22.3 $7.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.4	+2.7 +1.6	= 20.7 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	22.5	+3.7 +1.0	= 27.3 $1.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.6	+6.3 +2.5	= 46.3 $5.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	43.4	+7.2 +2.7	= 53.3 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	62.5	+10.4 +7.2	= 80.1 $4.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	75.7	+12.6 +13.3	= 101.6 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	77.8	+12.9 +13.9	= 104.6 $2.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	140.3	+23.3 +22.7	= 186.3 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	30.0	+4.5 +14.1	= 48.6 $2.9 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	14.8	+2.2 +3.5	= 20.5 $5.4 \times 10^{+46}$
GPS 916634747.0		WNB 11ms 100-1000Hz	[-2,2]	18.9	+5.5 +1.0	= 25.4 $1.2 \times 10^{+48}$
Jan 22 2009 04:45:32.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.6	+5.6 +1.2	= 26.4 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.9	+3.0 +1.1	= 22.0 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.3	+4.5 +1.3	= 33.2 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.9	+6.3 +2.4	= 46.7 $5.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.0	+8.2 +2.3	= 59.5 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	56.0	+9.3 +7.4	= 72.7 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	83.9	+14.0 +10.2	= 108.1 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	103.5	+17.2 +19.1	= 139.8 $4.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	157.8	+26.3 +31.8	= 215.8 $1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	20.7	+3.1 +6.2	= 30.0 $1.2 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	13.4	+2.0 +3.8	= 19.2 $3.9 \times 10^{+46}$
GPS 916634754.0		WNB 11ms 100-1000Hz	[-2,2]	18.6	+5.4 +1.4	= 25.3 $1.3 \times 10^{+48}$
Jan 22 2009 04:45:39.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.6	+5.4 +1.1	= 25.1 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	19.5	+3.2 +1.2	= 24.0 $3.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.5	+4.4 +2.2	= 33.1 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.8	+6.1 +2.7	= 45.7 $5.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.6	+8.4 +3.2	= 62.2 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	58.5	+9.7 +7.6	= 75.9 $4.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	79.8	+13.3 +10.1	= 103.3 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	146.6	+24.4 +22.1	= 193.0 $9.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	138.8	+23.1 +20.3	= 182.2 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	15.2	+2.3 +249.9	= 267.3 $1.1 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	12.3	+1.8 +3.0	= 17.1 $3.0 \times 10^{+46}$
GPS 916634778.0		WNB 11ms 100-1000Hz	[-2,2]	17.6	+5.1 +0.9	= 23.6 $1.1 \times 10^{+48}$
Jan 22 2009 04:46:03.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.0	+5.2 +1.0	= 24.1 $9.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.2	+2.7 +0.9	= 19.8 $2.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.1	+4.2 +1.9	= 31.2 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.5	+5.9 +2.6	= 44.0 $4.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.3	+7.9 +4.3	= 59.5 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.5	+7.9 +10.4	= 65.7 $2.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	66.1	+11.0 +12.2	= 89.3 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	103.5	+17.2 +20.9	= 141.6 $5.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	122.0	+20.3 +22.5	= 164.8 $1.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.4	+2.0 +4.6	= 20.0 $5.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.1	+1.4 +269.2	= 279.7 $7.0 \times 10^{+47}$
GPS 916634815.0		WNB 11ms 100-1000Hz	[-2,2]	15.9	+4.6 +1.0	= 21.6 $9.9 \times 10^{+47}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jan 22 2009 04:46:40.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.1	+4.4 +1.2	= 20.7 $7.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.9	+3.0 +1.0	= 21.9 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.0	+4.0 +2.0	= 30.0 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.1	+5.8 +1.9	= 42.9 $4.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.6	+7.8 +3.0	= 57.3 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	54.9	+9.1 +10.2	= 74.2 $3.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	79.3	+13.2 +10.6	= 103.1 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	123.3	+20.5 +12.2	= 156.0 $6.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	119.4	+19.9 +23.5	= 162.8 $1.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.6	+2.2 +2.7	= 19.5 $5.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	295.4	+44.2 +−5.1	= 334.6 $1.6 \times 10^{+49}$
GPS 916634831.0 Jan 22 2009 04:46:56.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	17.5	+5.0 +1.1	= 23.7 $1.1 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	15.6	+4.5 +1.3	= 21.5 $7.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.1	+2.8 +1.1	= 21.0 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.7	+4.3 +1.5	= 31.6 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.4	+5.9 +2.5	= 43.7 $4.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.5	+7.7 +2.9	= 57.1 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	51.4	+8.5 +8.1	= 68.0 $3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	70.5	+11.7 +12.4	= 94.6 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	117.3	+19.5 +19.3	= 156.1 $6.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	129.5	+21.6 +21.1	= 172.2 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.6	+2.0 +3.9	= 19.5 $4.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	11.2	+1.7 +2.8	= 15.7 $3.2 \times 10^{+46}$
GPS 916634856.0 Jan 22 2009 04:47:21.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	15.5	+4.5 +1.1	= 21.1 $8.8 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	16.5	+4.7 +1.0	= 22.3 $8.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.1	+3.0 +0.9	= 22.0 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.0	+4.3 +1.4	= 31.8 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.7	+6.6 +2.7	= 49.1 $6.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.2	+7.7 +4.3	= 58.3 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	61.9	+10.3 +8.5	= 80.8 $4.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	67.1	+11.2 +12.3	= 90.5 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	126.8	+21.1 +20.2	= 168.0 $7.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	137.2	+22.8 +20.5	= 180.5 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-4,4]	13.2	+2.0 +4.9	= 20.1 $5.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-4,4]	10.1	+1.5 +171.3	= 182.9 $5.0 \times 10^{+47}$
GPS 916634872.0 Jan 22 2009 04:47:37.0 UTC		WNB 11ms 100-1000Hz	[-4,4]	17.0	+4.9 +0.9	= 22.8 $9.9 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-4,4]	17.7	+5.1 +0.9	= 23.8 $9.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-4,4]	16.7	+2.8 +0.8	= 20.3 $2.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-4,4]	27.2	+4.5 +1.3	= 33.0 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-4,4]	38.1	+6.3 +1.9	= 46.4 $5.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-4,4]	46.6	+7.8 +3.4	= 57.8 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-4,4]	51.5	+8.6 +8.6	= 68.8 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-4,4]	97.4	+16.2 +18.0	= 131.6 $2.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-4,4]	119.2	+19.8 +22.1	= 161.2 $6.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-4,4]	159.7	+26.6 +28.6	= 214.9 $1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	15.1	+2.3 +4.9	= 22.3 $6.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.6	+1.6 +3.7	= 15.9 $3.2 \times 10^{+46}$
GPS 916634885.0 Jan 22 2009 04:47:50.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	17.6	+5.1 +1.6	= 24.2 $1.2 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	17.9	+5.1 +1.2	= 24.2 $9.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.8	+3.3 +1.1	= 24.1 $3.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.3	+4.5 +1.4	= 33.2 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.4	+6.5 +2.2	= 48.1 $5.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.4	+8.5 +2.1	= 62.0 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.1	+9.2 +6.9	= 71.2 $3.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	95.5	+15.9 +11.6	= 123.0 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	101.0	+16.8 +16.0	= 133.9 $4.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	157.4	+26.2 +19.6	= 203.2 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	17.4	+2.6 +4.5	= 24.5 $7.9 \times 10^{+46}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)	
GPS 916634934.0 Jan 22 2009 04:48:39.0 UTC		WNB 100ms 100-200Hz	[-2,2]	11.5	+1.7 +219.2	= 232.5 $7.4 \times 10^{+47}$	
		WNB 11ms 100-1000Hz	[-2,2]	20.1	+5.8 +1.8	= 27.8 $1.7 \times 10^{+48}$	
		WNB 100ms 100-1000Hz	[-2,2]	20.3	+5.8 +1.3	= 27.5 $1.3 \times 10^{+48}$	
		RDC 200ms 1090Hz	[-2,2]	17.2	+2.9 +0.9	= 21.0 $3.0 \times 10^{+48}$	
		RDC 200ms 1590Hz	[-2,2]	26.2	+4.4 +1.6	= 32.2 $1.5 \times 10^{+49}$	
		RDC 200ms 2090Hz	[-2,2]	36.1	+6.0 +2.1	= 44.2 $4.9 \times 10^{+49}$	
		RDC 200ms 2590Hz	[-2,2]	45.8	+7.6 +2.3	= 55.7 $1.2 \times 10^{+50}$	
		RDL 200ms 1090Hz	[-2,2]	47.9	+8.0 +6.5	= 62.4 $2.7 \times 10^{+49}$	
		RDL 200ms 1590Hz	[-2,2]	66.4	+11.1 +14.7	= 92.2 $1.2 \times 10^{+50}$	
		RDL 200ms 2090Hz	[-2,2]	124.3	+20.7 +16.7	= 161.6 $6.7 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	145.0	+24.1 +18.5	= 187.6 $1.4 \times 10^{+51}$	
GPS 916634944.0 Jan 22 2009 04:48:49.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.1	+1.7 +3.1	= 15.9 $3.3 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	8.2	+1.2 +2.7	= 12.1 $1.9 \times 10^{+46}$
			WNB 11ms 100-1000Hz	[-2,2]	15.5	+4.5 +1.1	= 21.0 $9.0 \times 10^{+47}$
			WNB 100ms 100-1000Hz	[-2,2]	16.7	+4.8 +1.1	= 22.6 $8.2 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	18.5	+3.1 +1.0	= 22.7 $3.4 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	26.0	+4.3 +1.6	= 31.9 $1.5 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	37.3	+6.2 +1.6	= 45.1 $5.1 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	46.3	+7.7 +3.3	= 57.3 $1.2 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	54.9	+9.1 +9.6	= 73.6 $3.7 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	70.3	+11.7 +11.9	= 93.9 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	113.0	+18.8 +16.1	= 147.9 $5.6 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	148.0	+24.6 +24.9	= 197.5 $1.5 \times 10^{+51}$	
GPS 916634956.0 Jan 22 2009 04:49:01.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.7	+1.9 +5.5	= 20.1 $5.0 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	7.5	+1.1 +0.9	= 9.6 $1.2 \times 10^{+46}$
			WNB 11ms 100-1000Hz	[-2,2]	16.1	+4.6 +1.3	= 22.0 $1.0 \times 10^{+48}$
			WNB 100ms 100-1000Hz	[-2,2]	15.4	+4.4 +1.3	= 21.2 $7.1 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	17.4	+2.9 +1.2	= 21.5 $3.2 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	25.6	+4.3 +1.5	= 31.4 $1.4 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	35.0	+5.8 +1.5	= 42.3 $4.5 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	47.8	+7.9 +3.4	= 59.1 $1.3 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	59.3	+9.9 +9.2	= 78.4 $4.2 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	76.2	+12.7 +15.1	= 104.0 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	115.2	+19.2 +16.8	= 151.2 $5.8 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	131.3	+21.9 +23.6	= 176.8 $1.2 \times 10^{+51}$	
GPS 916634976.0 Jan 22 2009 04:49:21.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.4	+2.0 +235.6	= 251.1 $9.3 \times 10^{+47}$
			WNB 100ms 100-200Hz	[-2,2]	10.1	+1.5 +273.4	= 285.0 $8.0 \times 10^{+47}$
			WNB 11ms 100-1000Hz	[-2,2]	15.8	+4.6 +0.9	= 21.3 $8.9 \times 10^{+47}$
			WNB 100ms 100-1000Hz	[-2,2]	15.6	+4.5 +1.1	= 21.3 $7.3 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	16.6	+2.8 +0.9	= 20.3 $2.9 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	23.8	+4.0 +1.5	= 29.2 $1.2 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	38.2	+6.4 +2.9	= 47.5 $5.6 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	48.5	+8.1 +2.7	= 59.3 $1.4 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	54.2	+9.0 +9.6	= 72.8 $3.6 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	73.1	+12.2 +11.0	= 96.3 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	93.5	+15.6 +19.0	= 128.0 $4.1 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	143.7	+23.9 +33.0	= 200.7 $1.5 \times 10^{+51}$	
GPS 916635039.0 Jan 22 2009 04:50:24.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.2	+2.1 +3.8	= 20.2 $5.3 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	8.9	+1.3 +260.3	= 270.6 $6.6 \times 10^{+47}$
			WNB 11ms 100-1000Hz	[-2,2]	16.1	+4.6 +1.2	= 22.0 $8.0 \times 10^{+47}$
			WNB 100ms 100-1000Hz	[-2,2]	18.2	+5.2 +1.2	= 24.6 $1.0 \times 10^{+48}$
			RDC 200ms 1090Hz	[-2,2]	17.5	+2.9 +1.1	= 21.5 $3.1 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	26.2	+4.4 +2.3	= 32.9 $1.5 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	36.1	+6.0 +2.6	= 44.7 $5.0 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	45.2	+7.5 +3.9	= 56.7 $1.2 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	47.1	+7.8 +11.7	= 66.6 $3.0 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	79.4	+13.2 +9.4	= 101.9 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	99.0	+16.5 +19.4	= 134.9 $4.6 \times 10^{+50}$	

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	139.8	$+23.3 +26.2$	$= 189.2 \ 1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.0	$+2.1 +5.3$	$= 21.4 \ 5.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.5	$+1.3 +1.8$	$= 11.6 \ 1.8 \times 10^{+46}$
GPS 916635071.0		WNB 11ms 100-1000Hz	[-2,2]	15.9	$+4.6 +0.9$	$= 21.4 \ 8.8 \times 10^{+47}$
Jan 22 2009 04:50:56.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.3	$+4.7 +1.0$	$= 22.0 \ 7.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.3	$+3.0 +1.2$	$= 22.5 \ 3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.3	$+4.5 +1.3$	$= 33.1 \ 1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.0	$+6.0 +2.1$	$= 44.1 \ 4.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.4	$+8.4 +3.7$	$= 62.5 \ 1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	51.2	$+8.5 +7.5$	$= 67.2 \ 3.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	75.8	$+12.6 +10.6$	$= 99.0 \ 1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	107.9	$+18.0 +13.4$	$= 139.3 \ 5.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	165.1	$+27.5 +21.7$	$= 214.4 \ 1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.2	$+2.1 +4.3$	$= 20.7 \ 5.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.2	$+1.5 +3.2$	$= 14.9 \ 2.9 \times 10^{+46}$
GPS 916635102.0		WNB 11ms 100-1000Hz	[-2,2]	16.0	$+4.6 +1.3$	$= 21.9 \ 9.5 \times 10^{+47}$
Jan 22 2009 04:51:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.6	$+4.2 +0.9$	$= 19.7 \ 6.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.8	$+3.0 +0.8$	$= 21.5 \ 3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.9	$+4.5 +0.9$	$= 32.3 \ 1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.0	$+6.0 +1.9$	$= 44.0 \ 4.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.0	$+8.0 +3.6$	$= 59.6 \ 1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	58.6	$+9.7 +7.9$	$= 76.2 \ 4.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	69.8	$+11.6 +9.1$	$= 90.6 \ 1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	110.1	$+18.3 +19.1$	$= 147.4 \ 5.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	136.2	$+22.7 +24.1$	$= 182.9 \ 1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.5	$+1.7 +4.0$	$= 17.2 \ 3.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.3	$+1.4 +197.0$	$= 207.6 \ 5.3 \times 10^{+47}$
GPS 916635125.0		WNB 11ms 100-1000Hz	[-2,2]	16.7	$+4.8 +2.0$	$= 23.4 \ 1.1 \times 10^{+48}$
Jan 22 2009 04:51:50.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.2	$+4.1 +1.1$	$= 19.5 \ 6.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.6	$+3.1 +1.4$	$= 23.1 \ 3.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.7	$+4.3 +1.4$	$= 31.3 \ 1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.1	$+6.3 +3.1$	$= 47.5 \ 5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.6	$+7.4 +4.0$	$= 56.1 \ 1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.9	$+8.8 +10.2$	$= 71.8 \ 3.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	94.6	$+15.7 +16.9$	$= 127.2 \ 2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	101.7	$+16.9 +17.6$	$= 136.2 \ 4.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	125.0	$+20.8 +23.7$	$= 169.5 \ 1.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.2	$+2.0 +3.7$	$= 18.9 \ 4.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	278.6	$+41.7 +3.8$	$= 324.1 \ 1.5 \times 10^{+49}$
GPS 916635161.0		WNB 11ms 100-1000Hz	[-2,2]	14.9	$+4.3 +1.5$	$= 20.7 \ 9.5 \times 10^{+47}$
Jan 22 2009 04:52:26.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.7	$+4.2 +1.3$	$= 20.2 \ 6.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.5	$+3.1 +0.9$	$= 22.4 \ 3.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.2	$+4.7 +1.5$	$= 34.4 \ 1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.6	$+6.3 +2.0$	$= 45.8 \ 5.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	45.8	$+7.6 +2.5$	$= 55.9 \ 1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.6	$+9.6 +8.3$	$= 75.5 \ 4.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	78.4	$+13.1 +16.1$	$= 107.6 \ 1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	113.9	$+19.0 +15.7$	$= 148.6 \ 5.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	154.0	$+25.6 +20.2$	$= 199.8 \ 1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	17.8	$+2.7 +4.6$	$= 25.0 \ 8.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.3	$+1.5 +256.4$	$= 268.3 \ 7.6 \times 10^{+47}$
GPS 916635189.0		WNB 11ms 100-1000Hz	[-2,2]	15.2	$+4.4 +1.0$	$= 20.7 \ 7.6 \times 10^{+47}$
Jan 22 2009 04:52:54.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.3	$+5.0 +1.2$	$= 23.5 \ 8.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.8	$+3.1 +1.1$	$= 23.0 \ 3.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.6	$+4.8 +1.2$	$= 34.6 \ 1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	42.7	$+7.1 +2.8$	$= 52.7 \ 6.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	52.2	$+8.7 +2.4$	$= 63.3 \ 1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.8	$+9.3 +11.5$	$= 76.7 \ 4.0 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	74.9	+12.5 +12.6	= 100.0 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	97.7	+16.3 +18.7	= 132.7 $4.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	157.8	+26.3 +28.0	= 212.1 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.9	+1.8 +2.4	= 16.1 $3.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.0	+1.4 +275.2	= 285.5 $7.1 \times 10^{+47}$
GPS 916635210.0		WNB 11ms 100-1000Hz	[-2,2]	15.3	+4.4 +1.5	= 21.2 $9.0 \times 10^{+47}$
Jan 22 2009 04:53:15.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.4	+4.4 +0.9	= 20.7 $7.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.0	+2.8 +1.5	= 21.4 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.4	+4.1 +1.3	= 29.8 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.6	+5.8 +2.9	= 43.2 $4.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.1	+7.8 +2.6	= 57.6 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	50.2	+8.3 +6.7	= 65.2 $3.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	68.1	+11.3 +10.6	= 90.0 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	89.2	+14.8 +24.3	= 128.3 $4.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	154.5	+25.7 +17.8	= 198.0 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.1	+1.7 +2.1	= 14.9 $3.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.5	+1.3 +2.6	= 12.4 $2.0 \times 10^{+46}$
GPS 916635220.0		WNB 11ms 100-1000Hz	[-2,2]	18.1	+5.2 +1.5	= 24.8 $1.3 \times 10^{+48}$
Jan 22 2009 04:53:25.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.7	+5.1 +1.0	= 23.8 $9.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.3	+3.0 +0.9	= 22.2 $3.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.8	+4.6 +1.6	= 34.1 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.2	+6.5 +1.8	= 47.4 $5.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.1	+8.3 +3.3	= 61.7 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	65.2	+10.9 +15.1	= 91.1 $5.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	88.8	+14.8 +12.1	= 115.6 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	120.6	+20.1 +22.4	= 163.1 $6.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	158.6	+26.4 +24.4	= 209.4 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-4,4]	14.6	+2.2 +7.7	= 24.5 $7.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-4,4]	13.2	+2.0 +9.9	= 25.1 $6.9 \times 10^{+46}$
GPS 916635237.0		WNB 11ms 100-1000Hz	[-4,4]	18.6	+5.4 +1.9	= 25.9 $1.3 \times 10^{+48}$
Jan 22 2009 04:53:42.0 UTC		WNB 100ms 100-1000Hz	[-4,4]	19.6	+5.6 +1.5	= 26.7 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-4,4]	17.3	+2.9 +0.7	= 20.9 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-4,4]	26.3	+4.4 +1.5	= 32.2 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-4,4]	36.0	+6.0 +2.3	= 44.2 $4.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-4,4]	47.7	+7.9 +2.6	= 58.2 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-4,4]	56.5	+9.4 +7.2	= 73.0 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-4,4]	62.3	+10.4 +11.1	= 83.7 $1.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-4,4]	122.5	+20.4 +15.0	= 157.9 $6.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-4,4]	166.3	+27.7 +20.6	= 214.5 $1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	16.1	+2.4 +231.6	= 250.1 $1.1 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	9.2	+1.4 +278.1	= 288.7 $7.4 \times 10^{+47}$
GPS 916635258.0		WNB 11ms 100-1000Hz	[-2,2]	16.1	+4.6 +1.6	= 22.2 $9.8 \times 10^{+47}$
Jan 22 2009 04:54:03.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.6	+4.5 +1.3	= 21.4 $7.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.6	+3.3 +1.2	= 24.0 $3.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.8	+4.6 +1.2	= 33.6 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.2	+6.5 +2.1	= 47.9 $5.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.2	+8.4 +3.5	= 62.1 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	58.3	+9.7 +12.3	= 80.3 $4.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	87.5	+14.6 +18.4	= 120.4 $2.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	96.3	+16.0 +17.7	= 130.0 $4.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	154.5	+25.7 +20.4	= 200.6 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.2	+1.8 +3.8	= 17.8 $4.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.1	+1.4 +2.7	= 13.1 $2.2 \times 10^{+46}$
GPS 916635278.0		WNB 11ms 100-1000Hz	[-2,2]	17.8	+5.1 +1.9	= 24.8 $1.2 \times 10^{+48}$
Jan 22 2009 04:54:23.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.8	+5.1 +1.9	= 24.8 $9.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.4	+3.1 +1.0	= 22.5 $3.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.9	+4.6 +0.9	= 33.5 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.0	+6.7 +2.0	= 48.7 $6.0 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	48.2	+8.0 +1.6	= 57.8 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.1	+9.2 +6.0	= 70.3 $3.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	91.6	+15.2 +15.9	= 122.7 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	113.5	+18.9 +16.5	= 149.0 $5.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	157.4	+26.2 +38.6	= 222.2 $1.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.1	+2.1 +262.5	= 278.7 $1.1 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	8.5	+1.3 +264.1	= 273.8 $6.1 \times 10^{+47}$
GPS 916635298.0		WNB 11ms 100-1000Hz	[-2,2]	17.8	+5.1 +1.2	= 24.2 $1.1 \times 10^{+48}$
Jan 22 2009 04:54:43.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	20.7	+6.0 +1.2	= 27.8 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.1	+2.8 +0.9	= 20.8 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.4	+4.7 +2.1	= 35.2 $1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.7	+5.9 +2.2	= 43.8 $4.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.8	+8.0 +2.8	= 58.6 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	54.0	+9.0 +9.1	= 72.1 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	82.6	+13.7 +10.3	= 106.7 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	105.3	+17.5 +15.1	= 137.9 $4.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	115.4	+19.2 +28.6	= 163.2 $1.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.1	+2.0 +117.0	= 132.0 $4.6 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	8.7	+1.3 +2.2	= 12.1 $1.9 \times 10^{+46}$
GPS 916635319.0		WNB 11ms 100-1000Hz	[-2,2]	16.5	+4.8 +1.5	= 22.8 $1.0 \times 10^{+48}$
Jan 22 2009 04:55:04.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.0	+4.9 +1.3	= 23.2 $8.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.1	+3.0 +0.9	= 22.0 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.8	+4.5 +1.4	= 32.6 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.6	+6.3 +3.3	= 47.2 $5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.6	+8.3 +2.8	= 60.7 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	49.1	+8.2 +7.7	= 65.1 $2.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	65.6	+10.9 +11.4	= 87.9 $1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	114.6	+19.1 +18.4	= 152.0 $5.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	141.5	+23.5 +14.2	= 179.2 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	15.4	+2.3 +5.5	= 23.2 $6.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.1	+1.4 +2.8	= 13.2 $2.3 \times 10^{+46}$
GPS 916635368.0		WNB 11ms 100-1000Hz	[-2,2]	17.8	+5.1 +1.3	= 24.2 $1.2 \times 10^{+48}$
Jan 22 2009 04:55:53.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.3	+5.6 +1.0	= 25.8 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	16.7	+2.8 +1.3	= 20.8 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.2	+4.2 +2.0	= 31.4 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.8	+6.1 +1.7	= 44.7 $5.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.2	+8.0 +3.0	= 59.2 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	64.2	+10.7 +10.4	= 85.3 $5.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	80.4	+13.4 +12.0	= 105.8 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	114.4	+19.0 +25.4	= 158.8 $6.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	156.1	+26.0 +16.0	= 198.1 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.0	+2.1 +3.8	= 19.9 $5.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.1	+1.4 +2.4	= 12.9 $2.1 \times 10^{+46}$
GPS 916635373.0		WNB 11ms 100-1000Hz	[-2,2]	16.9	+4.9 +0.9	= 22.8 $9.1 \times 10^{+47}$
Jan 22 2009 04:55:58.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.3	+5.0 +1.6	= 24.0 $9.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.9	+3.2 +1.0	= 23.1 $3.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.3	+4.5 +2.2	= 34.0 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.2	+6.5 +1.9	= 47.7 $5.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	52.6	+8.8 +3.6	= 65.0 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	56.4	+9.4 +7.5	= 73.2 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	86.1	+14.3 +11.3	= 111.7 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	136.8	+22.8 +18.1	= 177.6 $8.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	165.4	+27.5 +28.1	= 221.1 $1.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.9	+1.9 +3.9	= 18.7 $4.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	12.0	+1.8 +2.5	= 16.3 $3.5 \times 10^{+46}$
GPS 916635418.0		WNB 11ms 100-1000Hz	[-2,2]	15.9	+4.6 +1.0	= 21.5 $9.4 \times 10^{+47}$
Jan 22 2009 04:56:43.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.7	+4.8 +2.0	= 23.4 $8.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.4	+2.7 +0.9	= 20.0 $2.8 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	25.3	+4.2 +1.6	= 31.1 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.3	+6.0 +2.1	= 44.5 $4.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	45.2	+7.5 +2.0	= 54.8 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.2	+9.2 +6.2	= 70.5 $3.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	73.8	+12.3 +11.1	= 97.1 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	94.2	+15.7 +15.3	= 125.2 $4.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	134.8	+22.4 +25.2	= 182.5 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.3	+2.0 +6.4	= 21.7 $5.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.6	+1.6 +251.8	= 264.0 $7.7 \times 10^{+47}$
GPS 916635435.0		WNB 11ms 100-1000Hz	[-2,2]	15.6	+4.5 +1.0	= 21.1 $9.2 \times 10^{+47}$
Jan 22 2009 04:57:00.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.8	+4.8 +1.5	= 23.1 $8.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.5	+3.4 +0.7	= 24.7 $4.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	29.4	+4.9 +1.8	= 36.0 $1.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.6	+6.4 +1.6	= 46.7 $5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	52.6	+8.7 +2.1	= 63.4 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.6	+9.6 +9.8	= 77.0 $4.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	106.3	+17.7 +17.9	= 142.0 $3.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	126.8	+21.1 +22.3	= 170.2 $7.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	145.9	+24.3 +22.3	= 192.5 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	15.2	+2.3 +191.4	= 208.9 $8.7 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	8.2	+1.2 +261.2	= 270.7 $6.1 \times 10^{+47}$
GPS 916635455.0		WNB 11ms 100-1000Hz	[-2,2]	16.4	+4.7 +1.7	= 22.8 $1.1 \times 10^{+48}$
Jan 22 2009 04:57:20.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.0	+4.3 +0.8	= 20.1 $6.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.0	+3.2 +1.3	= 23.4 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.3	+4.4 +2.0	= 32.6 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.8	+6.3 +1.8	= 46.0 $5.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.8	+8.1 +2.1	= 59.0 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	56.8	+9.5 +9.2	= 75.5 $3.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	82.0	+13.7 +12.0	= 107.7 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	124.1	+20.7 +18.4	= 163.1 $6.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	160.8	+26.8 +17.2	= 204.7 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.4	+1.9 +2.9	= 17.2 $3.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.8	+1.5 +269.9	= 281.2 $7.7 \times 10^{+47}$
GPS 916635465.0		WNB 11ms 100-1000Hz	[-2,2]	15.7	+4.5 +2.3	= 22.5 $1.3 \times 10^{+48}$
Jan 22 2009 04:57:30.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.9	+4.6 +1.4	= 21.9 $7.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.1	+3.0 +1.1	= 22.2 $3.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.7	+4.3 +2.5	= 32.4 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.6	+6.1 +2.3	= 45.0 $5.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	45.3	+7.5 +2.4	= 55.3 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.2	+9.2 +8.7	= 73.0 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	74.1	+12.3 +11.4	= 97.9 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	113.4	+18.9 +18.1	= 150.4 $5.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	115.6	+19.2 +13.3	= 148.1 $8.7 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.4	+2.0 +3.5	= 18.9 $4.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.6	+1.6 +258.2	= 270.4 $8.0 \times 10^{+47}$
GPS 916635489.0		WNB 11ms 100-1000Hz	[-2,2]	17.7	+5.1 +1.1	= 23.9 $1.1 \times 10^{+48}$
Jan 22 2009 04:57:54.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.5	+5.0 +1.8	= 24.3 $9.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.7	+2.9 +1.0	= 21.6 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.8	+4.5 +2.0	= 33.2 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.0	+6.2 +2.2	= 45.3 $5.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.9	+8.5 +3.0	= 62.4 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.4	+9.2 +8.6	= 73.2 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	73.9	+12.3 +10.3	= 96.4 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	103.0	+17.1 +14.1	= 134.3 $4.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	139.9	+23.3 +16.6	= 179.8 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.7	+2.2 +202.0	= 218.9 $8.8 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	8.8	+1.3 +3.5	= 13.6 $2.3 \times 10^{+46}$
GPS 916635498.0		WNB 11ms 100-1000Hz	[-2,2]	15.3	+4.4 +0.7	= 20.4 $7.5 \times 10^{+47}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)		
Jan 22 2009 04:58:03.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.4	+4.4 +1.3	= 21.2 $7.2 \times 10^{+47}$		
		RDC 200ms 1090Hz	[-2,2]	17.5	+2.9 +1.0	= 21.4 $3.1 \times 10^{+48}$		
		RDC 200ms 1590Hz	[-2,2]	25.2	+4.2 +1.7	= 31.1 $1.4 \times 10^{+49}$		
		RDC 200ms 2090Hz	[-2,2]	35.7	+5.9 +2.9	= 44.5 $4.9 \times 10^{+49}$		
		RDC 200ms 2590Hz	[-2,2]	48.0	+8.0 +2.4	= 58.4 $1.3 \times 10^{+50}$		
		RDL 200ms 1090Hz	[-2,2]	43.1	+7.2 +7.7	= 58.0 $2.3 \times 10^{+49}$		
		RDL 200ms 1590Hz	[-2,2]	77.5	+12.9 +13.8	= 104.2 $1.6 \times 10^{+50}$		
		RDL 200ms 2090Hz	[-2,2]	116.9	+19.5 +18.2	= 154.6 $6.1 \times 10^{+50}$		
		RDL 200ms 2590Hz	[-2,2]	135.9	+22.6 +19.0	= 177.5 $1.2 \times 10^{+51}$		
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	18.6	+2.8 +3.3	= 24.7 $8.2 \times 10^{+46}$		
		WNB 100ms 100-200Hz	[-2,2]	11.4	+1.7 +226.5	= 239.6 $7.5 \times 10^{+47}$		
GPS 916635522.0 Jan 22 2009 04:58:27.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	16.8	+4.8 +1.5	= 23.1 $1.0 \times 10^{+48}$		
		WNB 100ms 100-1000Hz	[-2,2]	18.1	+5.2 +1.6	= 24.9 $1.0 \times 10^{+48}$		
		RDC 200ms 1090Hz	[-2,2]	17.0	+2.8 +1.1	= 21.0 $3.0 \times 10^{+48}$		
		RDC 200ms 1590Hz	[-2,2]	22.2	+3.7 +1.1	= 27.0 $1.1 \times 10^{+49}$		
		RDC 200ms 2090Hz	[-2,2]	38.3	+6.4 +1.7	= 46.4 $5.4 \times 10^{+49}$		
		RDC 200ms 2590Hz	[-2,2]	48.2	+8.0 +4.1	= 60.3 $1.4 \times 10^{+50}$		
		RDL 200ms 1090Hz	[-2,2]	38.9	+6.5 +9.8	= 55.2 $2.0 \times 10^{+49}$		
		RDL 200ms 1590Hz	[-2,2]	74.1	+12.3 +11.6	= 98.0 $1.4 \times 10^{+50}$		
		RDL 200ms 2090Hz	[-2,2]	86.3	+14.4 +20.2	= 120.8 $3.6 \times 10^{+50}$		
		RDL 200ms 2590Hz	[-2,2]	128.2	+21.3 +21.9	= 171.4 $1.1 \times 10^{+51}$		
		AXP 1E1547 GPS 916635581.0 Jan 22 2009 04:59:26.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	14.2	+2.1 +3.6	= 19.9 $5.2 \times 10^{+46}$
				WNB 100ms 100-200Hz	[-2,2]	9.8	+1.5 +2.3	= 13.5 $2.4 \times 10^{+46}$
WNB 11ms 100-1000Hz	[-2,2]			17.1	+4.9 +1.4	= 23.4 $1.0 \times 10^{+48}$		
WNB 100ms 100-1000Hz	[-2,2]			17.2	+5.0 +1.4	= 23.6 $8.8 \times 10^{+47}$		
RDC 200ms 1090Hz	[-2,2]			17.8	+3.0 +0.9	= 21.6 $3.2 \times 10^{+48}$		
RDC 200ms 1590Hz	[-2,2]			27.8	+4.6 +1.3	= 33.7 $1.6 \times 10^{+49}$		
RDC 200ms 2090Hz	[-2,2]			37.0	+6.2 +2.3	= 45.5 $5.3 \times 10^{+49}$		
RDC 200ms 2590Hz	[-2,2]			54.5	+9.1 +3.1	= 66.6 $1.7 \times 10^{+50}$		
RDL 200ms 1090Hz	[-2,2]			66.2	+11.0 +8.3	= 85.5 $5.1 \times 10^{+49}$		
RDL 200ms 1590Hz	[-2,2]			96.6	+16.1 +22.8	= 135.5 $2.6 \times 10^{+50}$		
RDL 200ms 2090Hz	[-2,2]			126.0	+21.0 +21.7	= 168.7 $7.2 \times 10^{+50}$		
RDL 200ms 2590Hz	[-2,2]			142.0	+23.6 +19.6	= 185.3 $1.3 \times 10^{+51}$		
AXP 1E1547 GPS 916635600.0 Jan 22 2009 04:59:45.0 UTC	H2			WNB 11ms 100-200Hz	[-2,2]	19.8	+3.0 +7.3	= 30.0 $1.1 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	9.0	+1.3 +2.4	= 12.7 $2.1 \times 10^{+46}$		
		WNB 11ms 100-1000Hz	[-2,2]	16.8	+4.8 +1.3	= 22.9 $1.0 \times 10^{+48}$		
		WNB 100ms 100-1000Hz	[-2,2]	15.6	+4.5 +1.0	= 21.1 $7.2 \times 10^{+47}$		
		RDC 200ms 1090Hz	[-2,2]	17.1	+2.8 +0.9	= 20.8 $3.0 \times 10^{+48}$		
		RDC 200ms 1590Hz	[-2,2]	23.3	+3.9 +1.8	= 29.0 $1.2 \times 10^{+49}$		
		RDC 200ms 2090Hz	[-2,2]	32.4	+5.4 +1.9	= 39.7 $3.9 \times 10^{+49}$		
		RDC 200ms 2590Hz	[-2,2]	46.4	+7.7 +2.4	= 56.5 $1.2 \times 10^{+50}$		
		RDL 200ms 1090Hz	[-2,2]	48.4	+8.0 +6.5	= 62.9 $2.8 \times 10^{+49}$		
		RDL 200ms 1590Hz	[-2,2]	68.9	+11.5 +13.6	= 94.0 $1.3 \times 10^{+50}$		
		RDL 200ms 2090Hz	[-2,2]	113.0	+18.8 +14.5	= 146.2 $5.5 \times 10^{+50}$		
		RDL 200ms 2590Hz	[-2,2]	126.2	+21.0 +16.8	= 164.0 $1.1 \times 10^{+51}$		
		AXP 1E1547 GPS 916635631.0 Jan 22 2009 05:00:16.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	13.9	+2.1 +3.6	= 19.6 $5.0 \times 10^{+46}$
WNB 100ms 100-200Hz	[-2,2]			283.7	+42.5 +8.5	= 334.6 $1.5 \times 10^{+49}$		
WNB 11ms 100-1000Hz	[-2,2]			16.7	+4.8 +1.5	= 22.9 $1.1 \times 10^{+48}$		
WNB 100ms 100-1000Hz	[-2,2]			15.3	+4.4 +1.2	= 21.0 $7.1 \times 10^{+47}$		
RDC 200ms 1090Hz	[-2,2]			18.6	+3.1 +1.7	= 23.3 $3.6 \times 10^{+48}$		
RDC 200ms 1590Hz	[-2,2]			24.9	+4.1 +1.1	= 30.2 $1.3 \times 10^{+49}$		
RDC 200ms 2090Hz	[-2,2]			32.8	+5.5 +3.1	= 41.4 $4.1 \times 10^{+49}$		
RDC 200ms 2590Hz	[-2,2]			45.0	+7.5 +2.6	= 55.1 $1.2 \times 10^{+50}$		
RDL 200ms 1090Hz	[-2,2]			55.4	+9.2 +10.8	= 75.4 $3.9 \times 10^{+49}$		
RDL 200ms 1590Hz	[-2,2]			69.6	+11.6 +11.5	= 92.6 $1.3 \times 10^{+50}$		
RDL 200ms 2090Hz	[-2,2]			94.1	+15.7 +11.5	= 121.3 $3.8 \times 10^{+50}$		
RDL 200ms 2590Hz	[-2,2]			142.5	+23.7 +23.6	= 189.8 $1.4 \times 10^{+51}$		
AXP 1E1547	H2			WNB 11ms 100-200Hz	[-2,2]	13.9	+2.1 +4.9	= 20.8 $5.5 \times 10^{+46}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 916635645.0 Jan 22 2009 05:00:30.0 UTC		WNB 100ms 100-200Hz	[-2,2]	9.9	+1.5 +3.8	= 15.1 $2.9 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	14.4	+4.1 +0.9	= 19.4 $6.9 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	16.3	+4.7 +1.3	= 22.3 $7.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.1	+3.2 +1.3	= 23.6 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.4	+4.4 +1.2	= 32.0 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.2	+6.4 +2.7	= 47.2 $5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.2	+8.0 +2.9	= 59.2 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	51.3	+8.5 +6.4	= 66.2 $3.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	72.6	+12.1 +8.8	= 93.5 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	111.2	+18.5 +29.3	= 159.0 $6.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	133.0	+22.1 +26.1	= 181.2 $1.3 \times 10^{+51}$
AXP 1E1547 GPS 916635663.0 Jan 22 2009 05:00:48.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	13.2	+2.0 +4.4	= 19.6 $4.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.7	+1.5 +2.7	= 13.9 $2.5 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	16.4	+4.7 +1.1	= 22.3 $9.1 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	18.3	+5.3 +1.1	= 24.6 $1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.5	+2.9 +1.3	= 21.7 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.7	+4.1 +1.6	= 30.5 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.1	+6.3 +2.3	= 46.7 $5.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	45.5	+7.6 +2.5	= 55.6 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.8	+9.6 +8.0	= 75.4 $4.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	74.0	+12.3 +13.1	= 99.4 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	108.8	+18.1 +23.3	= 150.3 $5.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	146.0	+24.3 +26.4	= 196.6 $1.5 \times 10^{+51}$
AXP 1E1547 GPS 916635685.0 Jan 22 2009 05:01:10.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	17.7	+2.7 +6.8	= 27.2 $9.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.4	+1.6 +4.8	= 16.7 $3.4 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	17.1	+4.9 +1.6	= 23.7 $1.2 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	17.9	+5.2 +1.1	= 24.2 $9.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.3	+2.9 +1.2	= 21.4 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.3	+4.2 +1.9	= 31.4 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.9	+6.1 +1.9	= 44.9 $5.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.5	+7.9 +2.5	= 58.0 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	44.8	+7.5 +8.2	= 60.5 $2.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	74.2	+12.3 +9.5	= 96.1 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	100.9	+16.8 +24.0	= 141.7 $5.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	133.6	+22.2 +20.2	= 176.0 $1.2 \times 10^{+51}$
AXP 1E1547 GPS 916635718.0 Jan 22 2009 05:01:43.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	13.6	+2.0 +4.6	= 20.2 $5.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	13.5	+2.0 +2.4	= 17.9 $4.2 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	18.3	+5.3 +2.1	= 25.6 $1.4 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	19.9	+5.7 +1.2	= 26.9 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.8	+3.0 +1.5	= 22.2 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.7	+4.1 +1.6	= 30.5 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.9	+6.0 +2.1	= 44.0 $4.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	45.8	+7.6 +2.4	= 55.8 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	50.5	+8.4 +8.5	= 67.4 $3.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	72.7	+12.1 +10.5	= 95.3 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	124.8	+20.8 +20.5	= 166.0 $7.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	116.8	+19.4 +27.1	= 163.4 $1.0 \times 10^{+51}$
AXP 1E1547 GPS 916635811.0 Jan 22 2009 05:03:16.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	11.2	+1.7 +51.1	= 63.9 $1.9 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	8.7	+1.3 +2.2	= 12.3 $2.0 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	15.4	+4.4 +1.2	= 21.1 $9.6 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	14.9	+4.3 +0.7	= 19.9 $6.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.3	+2.7 +0.9	= 19.9 $2.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.6	+4.3 +1.2	= 31.0 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.8	+6.1 +2.3	= 45.2 $5.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.0	+8.0 +3.1	= 59.1 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.4	+8.9 +7.4	= 69.7 $3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	66.3	+11.0 +10.4	= 87.8 $1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	109.4	+18.2 +13.9	= 141.5 $5.1 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	136.5	$+22.7 +15.9$	$= 175.0 \ 1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	25.5	$+3.8 +6.4$	$= 35.7 \ 1.7 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	10.2	$+1.5 +1.8$	$= 13.6 \ 2.4 \times 10^{+46}$
GPS 916635826.0		WNB 11ms 100-1000Hz	[-2,2]	24.4	$+7.0 +1.8$	$= 33.3 \ 2.2 \times 10^{+48}$
Jan 22 2009 05:03:31.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	24.1	$+6.9 +1.2$	$= 32.3 \ 1.8 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	16.8	$+2.8 +1.0$	$= 20.5 \ 2.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.4	$+4.2 +1.5$	$= 31.1 \ 1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.2	$+6.2 +1.9$	$= 45.3 \ 5.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.7	$+7.9 +2.5$	$= 58.2 \ 1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	48.4	$+8.1 +9.1$	$= 65.6 \ 3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	74.3	$+12.4 +11.6$	$= 98.2 \ 1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	83.0	$+13.8 +24.3$	$= 121.1 \ 3.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	113.2	$+18.8 +13.5$	$= 145.6 \ 8.4 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.8	$+1.8 +4.1$	$= 17.7 \ 4.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.6	$+1.3 +2.0$	$= 11.9 \ 1.8 \times 10^{+46}$
GPS 916635837.0		WNB 11ms 100-1000Hz	[-2,2]	14.6	$+4.2 +1.0$	$= 19.8 \ 7.7 \times 10^{+47}$
Jan 22 2009 05:03:42.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.3	$+4.1 +0.9$	$= 19.3 \ 6.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.5	$+3.1 +1.2$	$= 22.9 \ 3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.7	$+4.6 +1.3$	$= 33.7 \ 1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.0	$+6.3 +1.9$	$= 46.2 \ 5.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.8	$+8.5 +3.2$	$= 62.5 \ 1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	67.4	$+11.2 +9.4$	$= 88.0 \ 5.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	75.0	$+12.5 +13.7$	$= 101.2 \ 1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	113.9	$+18.9 +17.6$	$= 150.4 \ 5.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	172.6	$+28.7 +24.0$	$= 225.3 \ 2.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.6	$+1.1 +0.9$	$= 9.6 \ 1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.4	$+0.8 +0.6$	$= 6.7 \ 6.0 \times 10^{+45}$
GPS 916636030.0		WNB 11ms 100-1000Hz	[-2,2]	16.0	$+4.6 +0.9$	$= 21.5 \ 7.9 \times 10^{+47}$
Jan 22 2009 05:06:55.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.0	$+4.6 +0.9$	$= 21.5 \ 7.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.9	$+3.1 +1.5$	$= 23.5 \ 3.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.3	$+4.2 +2.1$	$= 31.7 \ 1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.7	$+6.4 +1.8$	$= 46.9 \ 5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.6	$+8.4 +4.2$	$= 63.3 \ 1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	48.1	$+8.0 +6.0$	$= 62.1 \ 2.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	79.8	$+13.3 +11.6$	$= 104.7 \ 1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	91.0	$+15.1 +14.4$	$= 120.5 \ 3.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	120.1	$+20.0 +25.4$	$= 165.4 \ 1.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.5	$+1.1 +0.9$	$= 9.5 \ 1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.0	$+0.7 +0.3$	$= 6.0 \ 4.9 \times 10^{+45}$
GPS 916636084.0		WNB 11ms 100-1000Hz	[-2,2]	15.9	$+4.6 +0.8$	$= 21.2 \ 8.5 \times 10^{+47}$
Jan 22 2009 05:07:49.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.1	$+4.6 +0.8$	$= 21.5 \ 7.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.7	$+3.1 +1.2$	$= 23.0 \ 3.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.5	$+4.1 +1.3$	$= 29.9 \ 1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.1	$+6.7 +3.1$	$= 49.9 \ 6.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.7	$+8.4 +2.4$	$= 61.6 \ 1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.5	$+7.9 +8.1$	$= 63.5 \ 2.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	77.9	$+13.0 +18.0$	$= 108.9 \ 2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	124.2	$+20.7 +18.9$	$= 163.8 \ 6.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	109.1	$+18.1 +18.3$	$= 145.5 \ 8.2 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.5	$+1.0 +0.8$	$= 8.3 \ 9.5 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.3	$+0.8 +0.3$	$= 6.3 \ 5.4 \times 10^{+45}$
GPS 916636121.0		WNB 11ms 100-1000Hz	[-2,2]	13.9	$+4.0 +0.8$	$= 18.7 \ 6.7 \times 10^{+47}$
Jan 22 2009 05:08:26.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.7	$+3.9 +0.7$	$= 18.3 \ 5.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.0	$+2.8 +1.0$	$= 20.8 \ 3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	23.7	$+3.9 +1.0$	$= 28.6 \ 1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.7	$+6.3 +3.0$	$= 47.0 \ 5.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.2	$+7.9 +3.5$	$= 58.5 \ 1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	45.4	$+7.6 +7.2$	$= 60.1 \ 2.5 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	84.4	+14.1 +13.4	= 111.9 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	109.4	+18.2 +17.7	= 145.3 $5.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	116.4	+19.4 +17.3	= 153.0 $9.2 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.0	+1.1 +0.9	= 8.9 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.7	+0.9 +0.4	= 6.9 $6.4 \times 10^{+45}$
GPS 916636243.0		WNB 11ms 100-1000Hz	[-2,2]	14.1	+4.0 +1.0	= 19.1 $6.6 \times 10^{+47}$
Jan 22 2009 05:10:28.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.2	+4.1 +0.6	= 18.9 $6.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.3	+3.4 +1.0	= 24.6 $4.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.1	+4.7 +1.7	= 34.5 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.2	+6.5 +2.0	= 47.7 $5.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	53.5	+8.9 +2.6	= 65.1 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	45.5	+7.6 +7.0	= 60.1 $2.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	83.4	+13.9 +22.4	= 119.6 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	117.2	+19.5 +19.1	= 155.7 $6.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	154.4	+25.7 +15.6	= 195.7 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.2	+1.1 +0.9	= 9.2 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.3	+0.8 +0.3	= 6.4 $5.6 \times 10^{+45}$
GPS 916636268.0		WNB 11ms 100-1000Hz	[-2,2]	13.5	+3.9 +0.6	= 17.9 $6.1 \times 10^{+47}$
Jan 22 2009 05:10:53.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.4	+3.9 +0.7	= 18.0 $5.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.6	+2.9 +0.9	= 21.4 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.1	+4.3 +1.7	= 32.1 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.7	+6.1 +2.0	= 44.8 $5.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	45.6	+7.6 +3.6	= 56.8 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	51.5	+8.6 +9.1	= 69.1 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	101.3	+16.9 +14.6	= 132.8 $2.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	108.0	+18.0 +27.3	= 153.3 $5.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	151.2	+25.2 +27.0	= 203.3 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.0	+0.9 +0.7	= 7.6 $8.0 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	4.7	+0.7 +0.3	= 5.7 $4.5 \times 10^{+45}$
GPS 916636331.0		WNB 11ms 100-1000Hz	[-2,2]	12.9	+3.7 +0.7	= 17.3 $5.9 \times 10^{+47}$
Jan 22 2009 05:11:56.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.9	+3.7 +0.9	= 17.5 $5.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.3	+3.1 +1.0	= 22.4 $3.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.3	+4.5 +1.0	= 32.8 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.9	+6.6 +2.1	= 48.6 $6.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.2	+8.5 +2.0	= 61.8 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.1	+8.7 +6.6	= 67.4 $3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	87.3	+14.5 +11.1	= 112.8 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	131.8	+21.9 +16.5	= 170.3 $7.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	144.7	+24.1 +23.8	= 192.6 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.2	+1.1 +0.7	= 9.0 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.9	+0.9 +0.5	= 7.3 $7.2 \times 10^{+45}$
GPS 916636361.0		WNB 11ms 100-1000Hz	[-2,2]	12.8	+3.7 +0.7	= 17.1 $5.4 \times 10^{+47}$
Jan 22 2009 05:12:26.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.9	+3.7 +0.6	= 17.2 $5.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.7	+2.9 +1.1	= 21.7 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.1	+4.3 +1.3	= 31.8 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.4	+6.4 +2.5	= 47.3 $5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.9	+8.3 +3.4	= 61.7 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.2	+8.8 +10.2	= 72.2 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	84.7	+14.1 +13.3	= 112.1 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	101.5	+16.9 +11.5	= 129.9 $4.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	117.8	+19.6 +18.8	= 156.2 $9.5 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.0	+1.2 +0.9	= 10.0 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.1	+0.9 +0.3	= 7.4 $7.3 \times 10^{+45}$
GPS 916636436.0		WNB 11ms 100-1000Hz	[-2,2]	14.3	+4.1 +0.5	= 18.9 $7.1 \times 10^{+47}$
Jan 22 2009 05:13:41.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.4	+3.9 +0.6	= 17.9 $5.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.7	+2.8 +0.9	= 20.3 $2.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.2	+4.2 +1.1	= 30.5 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.9	+6.1 +2.1	= 45.1 $5.2 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	48.0	+8.0 +2.5	= 58.5 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.1	+8.7 +7.5	= 68.3 $3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	77.2	+12.8 +12.9	= 102.9 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	104.0	+17.3 +17.5	= 138.8 $4.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	147.5	+24.5 +22.6	= 194.6 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.2	+0.9 +0.9	= 8.1 $8.8 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.3	+0.8 +0.5	= 6.5 $5.7 \times 10^{+45}$
GPS 916636445.0		WNB 11ms 100-1000Hz	[-2,2]	12.7	+3.7 +0.8	= 17.2 $5.4 \times 10^{+47}$
Jan 22 2009 05:13:50.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.9	+4.0 +0.7	= 18.5 $5.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.8	+3.1 +0.9	= 22.8 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.1	+4.3 +1.4	= 31.8 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.3	+6.5 +1.8	= 47.6 $5.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.5	+8.6 +2.8	= 62.9 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.2	+7.9 +9.6	= 64.7 $2.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	83.2	+13.8 +12.2	= 109.3 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	146.3	+24.3 +20.6	= 191.2 $9.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	128.9	+21.5 +22.9	= 173.3 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.8	+1.3 +1.2	= 11.3 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.0	+1.1 +0.6	= 8.7 $1.0 \times 10^{+46}$
GPS 916636458.0		WNB 11ms 100-1000Hz	[-2,2]	21.4	+6.2 +1.4	= 29.0 $1.7 \times 10^{+48}$
Jan 22 2009 05:14:03.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	20.0	+5.8 +0.9	= 26.7 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	18.6	+3.1 +1.2	= 22.9 $3.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.4	+4.2 +0.9	= 30.5 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.5	+6.1 +1.1	= 43.6 $4.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.7	+7.9 +3.0	= 58.6 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.7	+8.8 +9.3	= 70.8 $3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	75.7	+12.6 +11.9	= 100.2 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	107.1	+17.8 +28.5	= 153.4 $5.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	132.6	+22.1 +23.5	= 178.1 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.0	+1.1 +0.9	= 8.9 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.4	+0.8 +0.3	= 6.5 $5.7 \times 10^{+45}$
GPS 916636484.0		WNB 11ms 100-1000Hz	[-2,2]	15.7	+4.5 +1.3	= 21.5 $9.1 \times 10^{+47}$
Jan 22 2009 05:14:29.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.2	+4.4 +1.0	= 20.5 $6.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.0	+3.0 +1.0	= 22.0 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.3	+4.2 +2.0	= 31.5 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.9	+6.0 +2.0	= 44.0 $4.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.2	+8.0 +2.4	= 58.6 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.6	+9.2 +7.7	= 72.5 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	64.7	+10.8 +13.2	= 88.6 $1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	109.0	+18.1 +16.5	= 143.6 $5.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	129.0	+21.5 +19.3	= 169.7 $1.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.6	+1.1 +0.8	= 9.4 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.9	+0.9 +0.3	= 7.1 $6.9 \times 10^{+45}$
GPS 916636582.0		WNB 11ms 100-1000Hz	[-2,2]	13.5	+3.9 +0.9	= 18.3 $6.8 \times 10^{+47}$
Jan 22 2009 05:16:07.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.2	+3.8 +0.8	= 17.8 $5.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.3	+3.0 +1.1	= 22.5 $3.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.8	+4.3 +1.8	= 31.9 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.2	+6.0 +2.0	= 44.3 $4.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.6	+7.9 +2.1	= 57.5 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.4	+9.2 +7.4	= 72.0 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	60.0	+10.0 +9.7	= 79.6 $9.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	106.1	+17.6 +13.4	= 137.1 $4.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	141.4	+23.5 +21.9	= 186.8 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.5	+1.0 +0.9	= 8.4 $9.5 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.0	+0.8 +0.3	= 6.1 $5.1 \times 10^{+45}$
GPS 916636594.0		WNB 11ms 100-1000Hz	[-2,2]	16.3	+4.7 +1.0	= 22.0 $1.0 \times 10^{+48}$
Jan 22 2009 05:16:19.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.5	+4.2 +0.6	= 19.3 $6.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.3	+3.2 +1.1	= 23.7 $3.8 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	27.2	+4.5 +0.9	= 32.6 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.5	+6.6 +1.4	= 47.4 $5.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	56.0	+9.3 +3.9	= 69.2 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	64.4	+10.7 +8.6	= 83.7 $4.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	100.6	+16.7 +19.1	= 136.4 $2.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	129.5	+21.5 +19.0	= 170.0 $7.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	179.9	+29.9 +27.2	= 237.1 $2.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-13,13]	9.5	+1.4 +0.7	= 11.6 $1.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-13,13]	8.1	+1.2 +0.6	= 9.9 $1.4 \times 10^{+46}$
GPS 916636688.0		WNB 11ms 100-1000Hz	[-13,13]	20.7	+6.0 +1.2	= 27.9 $1.5 \times 10^{+48}$
Jan 22 2009 05:17:53.0 UTC		WNB 100ms 100-1000Hz	[-13,13]	18.7	+5.4 +0.9	= 25.0 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-13,13]	19.4	+3.2 +0.9	= 23.5 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-13,13]	29.0	+4.8 +1.5	= 35.3 $1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-13,13]	41.0	+6.8 +2.0	= 49.8 $6.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-13,13]	52.1	+8.7 +2.3	= 63.1 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-13,13]	54.6	+9.1 +9.3	= 73.0 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-13,13]	80.9	+13.5 +11.2	= 105.5 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-13,13]	119.0	+19.8 +17.5	= 156.3 $6.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-13,13]	165.7	+27.6 +27.5	= 220.8 $1.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.7	+1.2 +1.0	= 9.9 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.0	+0.9 +0.3	= 7.1 $6.9 \times 10^{+45}$
GPS 916636712.0		WNB 11ms 100-1000Hz	[-2,2]	15.8	+4.5 +0.8	= 21.1 $8.5 \times 10^{+47}$
Jan 22 2009 05:18:17.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.1	+4.3 +0.8	= 20.2 $6.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.9	+2.8 +0.9	= 20.6 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.4	+4.2 +2.2	= 31.8 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.9	+6.0 +1.7	= 43.5 $4.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.1	+8.0 +3.3	= 59.5 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	62.3	+10.4 +9.0	= 81.7 $4.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	59.0	+9.8 +10.8	= 79.6 $9.2 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	110.8	+18.4 +10.4	= 139.7 $5.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	133.9	+22.3 +20.1	= 176.3 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.7	+1.3 +1.4	= 11.5 $1.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.1	+1.1 +0.3	= 8.4 $9.7 \times 10^{+45}$
GPS 916636722.0		WNB 11ms 100-1000Hz	[-2,2]	16.1	+4.6 +1.1	= 21.8 $9.1 \times 10^{+47}$
Jan 22 2009 05:18:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.0	+4.6 +0.8	= 21.3 $7.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.4	+3.2 +1.0	= 23.7 $3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.6	+4.4 +1.0	= 32.0 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.0	+6.5 +2.0	= 47.5 $5.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	52.5	+8.7 +2.7	= 64.0 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	56.5	+9.4 +8.7	= 74.5 $3.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	82.2	+13.7 +9.8	= 105.6 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	110.4	+18.4 +24.1	= 152.9 $5.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	141.7	+23.6 +21.7	= 186.9 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.1	+1.1 +0.7	= 8.8 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.1	+0.8 +0.3	= 6.1 $5.1 \times 10^{+45}$
GPS 916636727.0		WNB 11ms 100-1000Hz	[-2,2]	14.6	+4.2 +0.9	= 19.6 $7.6 \times 10^{+47}$
Jan 22 2009 05:18:32.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.6	+3.9 +0.7	= 18.2 $5.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	21.5	+3.6 +0.9	= 26.1 $4.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	31.6	+5.3 +1.6	= 38.5 $2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	45.6	+7.6 +2.2	= 55.4 $7.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	58.4	+9.7 +4.2	= 72.4 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	72.7	+12.1 +12.0	= 96.7 $6.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	91.2	+15.2 +14.8	= 121.2 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	120.8	+20.1 +18.7	= 159.6 $6.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	173.8	+28.9 +21.2	= 223.9 $2.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3.5,3.5]	7.7	+1.2 +0.8	= 9.6 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-3.5,3.5]	5.4	+0.8 +0.9	= 7.1 $6.4 \times 10^{+45}$
GPS 916636735.5		WNB 11ms 100-1000Hz	[-3.5,3.5]	15.0	+4.3 +1.0	= 20.3 $7.9 \times 10^{+47}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jan 22 2009 05:18:40.5 UTC		WNB 100ms 100-1000Hz	[-3.5,3.5]	14.1	+4.0 +0.7	= 18.8 $5.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-3.5,3.5]	19.5	+3.3 +1.5	= 24.2 $4.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-3.5,3.5]	25.6	+4.3 +1.3	= 31.2 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3.5,3.5]	38.2	+6.4 +1.8	= 46.4 $5.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-3.5,3.5]	50.4	+8.4 +2.8	= 61.6 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3.5,3.5]	53.2	+8.8 +11.0	= 73.0 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-3.5,3.5]	92.5	+15.4 +13.6	= 121.4 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3.5,3.5]	118.0	+19.6 +14.9	= 152.6 $6.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-3.5,3.5]	168.2	+28.0 +20.1	= 216.3 $1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.8	+1.2 +1.0	= 10.0 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.5	+1.0 +0.4	= 7.9 $8.4 \times 10^{+45}$
GPS 916636765.0 Jan 22 2009 05:19:10.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	16.4	+4.7 +1.1	= 22.1 $9.1 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	15.6	+4.5 +0.8	= 20.8 $7.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.1	+3.0 +0.9	= 22.1 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.5	+4.6 +2.1	= 34.2 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.9	+6.5 +2.4	= 47.8 $5.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	53.7	+8.9 +4.0	= 66.6 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.5	+9.2 +7.9	= 72.7 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	95.4	+15.9 +9.6	= 120.8 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	99.4	+16.5 +19.1	= 135.0 $4.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	161.3	+26.8 +21.6	= 209.8 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.2	+1.1 +0.4	= 8.7 $1.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.3	+0.8 +0.4	= 6.4 $5.4 \times 10^{+45}$
GPS 916636785.0 Jan 22 2009 05:19:30.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	13.0	+3.7 +0.6	= 17.4 $6.0 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	12.2	+3.5 +0.6	= 16.3 $4.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.7	+2.8 +0.9	= 20.4 $2.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	23.1	+3.8 +1.4	= 28.3 $1.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.5	+5.9 +2.9	= 44.3 $4.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	43.6	+7.3 +2.3	= 53.2 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	44.0	+7.3 +8.0	= 59.3 $2.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	62.6	+10.4 +12.7	= 85.8 $1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	103.7	+17.3 +18.8	= 139.8 $4.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	110.6	+18.4 +13.8	= 142.9 $8.0 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.4	+1.1 +0.8	= 9.2 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.6	+0.8 +0.4	= 6.8 $6.2 \times 10^{+45}$
GPS 916636814.0 Jan 22 2009 05:19:59.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	15.4	+4.4 +1.0	= 20.8 $8.5 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	15.0	+4.3 +0.8	= 20.1 $6.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.2	+3.0 +1.4	= 22.7 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.3	+4.0 +1.6	= 29.9 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.7	+6.1 +1.4	= 44.3 $4.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.2	+8.2 +3.1	= 60.4 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.6	+8.9 +14.2	= 76.7 $3.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	67.7	+11.3 +8.2	= 87.2 $1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	105.3	+17.5 +21.6	= 144.4 $5.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	134.8	+22.4 +17.8	= 175.0 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.5	+1.0 +0.7	= 8.2 $9.3 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	4.8	+0.7 +0.3	= 5.9 $4.7 \times 10^{+45}$
GPS 916636856.0 Jan 22 2009 05:20:41.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	14.4	+4.1 +0.8	= 19.3 $7.4 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	14.1	+4.0 +0.8	= 18.9 $6.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.4	+3.2 +1.0	= 23.6 $3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.7	+4.4 +1.2	= 32.3 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.3	+6.5 +1.9	= 47.8 $5.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.1	+8.3 +2.1	= 60.5 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	56.9	+9.5 +9.0	= 75.4 $3.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	103.2	+17.2 +15.2	= 135.5 $2.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	115.8	+19.3 +13.4	= 148.5 $5.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	152.5	+25.4 +24.3	= 202.3 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.5	+1.0 +0.8	= 8.3 $9.4 \times 10^{+45}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 916636890.0 Jan 22 2009 05:21:15.0 UTC		WNB 100ms 100-200Hz	[-2,2]	5.0	+0.7 +0.2	= 5.9 $4.8 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	12.0	+3.5 +0.8	= 16.3 $5.1 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	11.1	+3.2 +0.8	= 15.0 $3.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.1	+2.8 +1.0	= 20.9 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.5	+4.2 +1.3	= 31.0 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.5	+6.4 +2.0	= 47.0 $5.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.4	+7.9 +3.5	= 58.8 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	46.4	+7.7 +8.1	= 62.2 $2.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	74.9	+12.5 +11.3	= 98.6 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	106.4	+17.7 +20.2	= 144.4 $5.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	124.1	+20.7 +15.7	= 160.5 $1.0 \times 10^{+51}$
AXP 1E1547 GPS 916636928.0 Jan 22 2009 05:21:53.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	5.7	+0.9 +0.7	= 7.2 $7.0 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.3	+0.8 +0.4	= 6.5 $5.7 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	12.3	+3.6 +0.7	= 16.6 $4.8 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	12.3	+3.5 +0.6	= 16.5 $4.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.8	+3.1 +0.9	= 22.8 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.0	+4.5 +1.3	= 32.7 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.0	+6.6 +2.1	= 48.7 $6.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.7	+8.6 +2.7	= 63.1 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	49.4	+8.2 +8.7	= 66.3 $3.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	61.5	+10.2 +7.5	= 79.3 $9.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	101.3	+16.9 +20.1	= 138.2 $4.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	130.3	+21.7 +22.9	= 174.9 $1.2 \times 10^{+51}$
AXP 1E1547 GPS 916636951.0 Jan 22 2009 05:22:16.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	7.3	+1.1 +0.7	= 9.1 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.8	+0.9 +0.3	= 7.0 $6.6 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	13.7	+4.0 +1.0	= 18.6 $7.1 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	12.3	+3.5 +0.6	= 16.4 $4.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.8	+3.1 +0.9	= 22.8 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	30.7	+5.1 +1.9	= 37.7 $2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.9	+6.8 +1.9	= 49.7 $6.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	54.6	+9.1 +3.7	= 67.4 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	63.1	+10.5 +10.9	= 84.5 $4.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	93.9	+15.6 +13.6	= 123.1 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	109.8	+18.3 +17.3	= 145.4 $5.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	121.3	+20.2 +27.6	= 169.0 $1.1 \times 10^{+51}$
AXP 1E1547 GPS 916636973.0 Jan 22 2009 05:22:38.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	8.2	+1.2 +0.6	= 10.1 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.5	+1.0 +0.4	= 7.9 $8.4 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	16.7	+4.8 +1.3	= 22.8 $9.7 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	16.1	+4.6 +0.9	= 21.6 $7.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.4	+2.9 +0.9	= 21.1 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.4	+4.4 +1.5	= 32.3 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.9	+6.6 +2.0	= 48.5 $5.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.2	+8.0 +1.9	= 58.1 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	44.5	+7.4 +6.1	= 58.0 $2.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	79.9	+13.3 +10.6	= 103.9 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	124.7	+20.8 +15.2	= 160.7 $6.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	136.1	+22.7 +18.5	= 177.2 $1.2 \times 10^{+51}$
AXP 1E1547 GPS 916636994.0 Jan 22 2009 05:22:59.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	6.9	+1.0 +0.9	= 8.8 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.7	+0.9 +0.4	= 6.9 $6.3 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	15.1	+4.3 +1.1	= 20.5 $8.6 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	14.9	+4.3 +0.7	= 19.8 $6.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.0	+3.0 +1.3	= 22.2 $3.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.0	+4.2 +1.3	= 30.5 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.0	+5.8 +2.1	= 43.0 $4.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.4	+8.4 +3.8	= 62.6 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.1	+8.7 +8.8	= 69.5 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	62.1	+10.3 +13.6	= 86.0 $1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	88.1	+14.7 +12.2	= 114.9 $3.4 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	123.7	$+20.6 +26.3$	$= 170.7 \ 1.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.2	$+1.2 +0.9$	$= 10.3 \ 1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.0	$+0.9 +0.5$	$= 7.4 \ 7.4 \times 10^{+45}$
GPS 916637032.0		WNB 11ms 100-1000Hz	[-2,2]	14.0	$+4.0 +1.0$	$= 19.0 \ 7.2 \times 10^{+47}$
Jan 22 2009 05:23:37.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.1	$+4.1 +0.8$	$= 19.0 \ 6.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.4	$+2.9 +0.9$	$= 21.2 \ 3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.5	$+4.6 +1.8$	$= 33.9 \ 1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.4	$+6.2 +2.5$	$= 46.2 \ 5.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	53.5	$+8.9 +3.2$	$= 65.6 \ 1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	58.2	$+9.7 +9.4$	$= 77.3 \ 4.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	77.9	$+13.0 +10.7$	$= 101.6 \ 1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	130.5	$+21.7 +25.4$	$= 177.7 \ 7.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	150.4	$+25.0 +18.7$	$= 194.1 \ 1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.3	$+1.4 +0.9$	$= 11.7 \ 1.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.5	$+1.1 +0.3$	$= 8.9 \ 1.1 \times 10^{+46}$
GPS 916637037.0		WNB 11ms 100-1000Hz	[-2,2]	19.5	$+5.6 +0.9$	$= 26.0 \ 1.3 \times 10^{+48}$
Jan 22 2009 05:23:42.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.1	$+5.5 +0.9$	$= 25.4 \ 1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.7	$+2.9 +1.4$	$= 22.1 \ 3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.6	$+4.1 +1.3$	$= 30.0 \ 1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.7	$+5.9 +1.4$	$= 43.0 \ 4.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.3	$+7.9 +3.5$	$= 58.6 \ 1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.7	$+8.9 +8.7$	$= 71.4 \ 3.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	87.6	$+14.6 +11.2$	$= 113.3 \ 1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	83.8	$+13.9 +14.9$	$= 112.7 \ 3.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	122.5	$+20.4 +20.5$	$= 163.4 \ 1.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.0	$+1.4 +1.2$	$= 11.6 \ 1.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.3	$+0.9 +0.4$	$= 7.7 \ 8.0 \times 10^{+45}$
GPS 916637124.0		WNB 11ms 100-1000Hz	[-2,2]	13.5	$+3.9 +0.7$	$= 18.1 \ 6.1 \times 10^{+47}$
Jan 22 2009 05:25:09.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.7	$+3.7 +0.6$	$= 17.0 \ 4.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.0	$+2.8 +1.1$	$= 20.9 \ 3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.1	$+4.2 +1.6$	$= 30.9 \ 1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	32.0	$+5.3 +2.7$	$= 40.0 \ 3.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.4	$+7.9 +2.5$	$= 57.7 \ 1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	48.4	$+8.1 +5.6$	$= 62.1 \ 2.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	72.4	$+12.0 +12.6$	$= 97.0 \ 1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	102.0	$+17.0 +20.2$	$= 139.1 \ 4.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	141.6	$+23.6 +20.4$	$= 185.5 \ 1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3,3]	7.3	$+1.1 +0.8$	$= 9.2 \ 1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-3,3]	5.5	$+0.8 +0.3$	$= 6.6 \ 6.0 \times 10^{+45}$
GPS 916637172.0		WNB 11ms 100-1000Hz	[-3,3]	14.3	$+4.1 +0.7$	$= 19.2 \ 7.1 \times 10^{+47}$
Jan 22 2009 05:25:57.0 UTC		WNB 100ms 100-1000Hz	[-3,3]	13.1	$+3.8 +0.6$	$= 17.4 \ 5.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-3,3]	17.3	$+2.9 +1.4$	$= 21.6 \ 3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-3,3]	25.2	$+4.2 +2.1$	$= 31.5 \ 1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3,3]	36.2	$+6.0 +1.4$	$= 43.7 \ 4.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-3,3]	46.5	$+7.7 +4.1$	$= 58.3 \ 1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3,3]	49.9	$+8.3 +10.4$	$= 68.6 \ 3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-3,3]	77.6	$+12.9 +13.3$	$= 103.8 \ 1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3,3]	99.3	$+16.5 +15.7$	$= 131.6 \ 4.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-3,3]	129.7	$+21.6 +25.1$	$= 176.4 \ 1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.8	$+1.0 +0.8$	$= 8.6 \ 1.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.9	$+0.7 +0.3$	$= 5.9 \ 4.7 \times 10^{+45}$
GPS 916637206.0		WNB 11ms 100-1000Hz	[-2,2]	12.5	$+3.6 +0.8$	$= 16.9 \ 5.7 \times 10^{+47}$
Jan 22 2009 05:26:31.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	11.9	$+3.4 +0.5$	$= 15.8 \ 4.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.6	$+3.1 +1.0$	$= 22.7 \ 3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.5	$+4.2 +1.5$	$= 31.3 \ 1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.4	$+6.4 +1.9$	$= 46.7 \ 5.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	52.4	$+8.7 +3.0$	$= 64.0 \ 1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.6	$+9.6 +8.7$	$= 75.8 \ 4.0 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	79.3	+13.2 +12.8	= 105.3 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	134.3	+22.3 +12.2	= 168.8 $7.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	146.0	+24.3 +23.2	= 193.5 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.6	+1.0 +0.6	= 8.2 $9.3 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.4	+0.8 +0.4	= 6.5 $5.7 \times 10^{+45}$
GPS 916637220.0		WNB 11ms 100-1000Hz	[-2,2]	16.3	+4.7 +0.9	= 21.9 $9.6 \times 10^{+47}$
Jan 22 2009 05:26:45.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.5	+4.5 +1.2	= 21.1 $7.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.5	+3.4 +0.9	= 24.8 $4.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	29.2	+4.9 +1.2	= 35.2 $1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.6	+6.6 +1.9	= 48.1 $5.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	52.0	+8.7 +2.6	= 63.3 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	65.2	+10.9 +9.5	= 85.6 $5.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	106.7	+17.8 +12.9	= 137.4 $2.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	135.5	+22.6 +23.1	= 181.1 $8.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	166.7	+27.7 +22.8	= 217.3 $1.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.6	+1.0 +0.5	= 8.1 $9.2 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.3	+0.8 +0.3	= 6.4 $5.5 \times 10^{+45}$
GPS 916637228.0		WNB 11ms 100-1000Hz	[-2,2]	15.9	+4.6 +1.2	= 21.6 $9.2 \times 10^{+47}$
Jan 22 2009 05:26:53.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.5	+4.7 +0.9	= 22.1 $8.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.7	+2.9 +0.9	= 21.6 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.4	+4.6 +1.4	= 33.3 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.1	+6.0 +1.4	= 43.6 $4.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.3	+8.2 +2.4	= 59.9 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.5	+8.7 +7.9	= 69.1 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	83.5	+13.9 +13.3	= 110.7 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	112.3	+18.7 +19.7	= 150.7 $5.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	140.6	+23.4 +25.5	= 189.5 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.5	+1.1 +1.0	= 9.6 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.6	+0.8 +0.3	= 6.7 $6.1 \times 10^{+45}$
GPS 916637410.0		WNB 11ms 100-1000Hz	[-2,2]	12.4	+3.6 +1.1	= 17.0 $6.1 \times 10^{+47}$
Jan 22 2009 05:29:55.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.9	+3.7 +0.8	= 17.4 $5.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.5	+3.1 +1.0	= 22.5 $3.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.6	+4.6 +1.4	= 33.5 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.1	+6.5 +2.6	= 48.2 $5.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.8	+8.1 +2.1	= 59.1 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	51.2	+8.5 +11.1	= 70.9 $3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	75.5	+12.6 +12.8	= 100.9 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	123.9	+20.6 +24.6	= 169.1 $7.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	138.5	+23.0 +17.4	= 178.9 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.2	+1.4 +0.8	= 11.4 $1.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.2	+0.9 +0.3	= 7.4 $7.5 \times 10^{+45}$
GPS 916637439.0		WNB 11ms 100-1000Hz	[-2,2]	16.4	+4.7 +1.1	= 22.3 $9.3 \times 10^{+47}$
Jan 22 2009 05:30:24.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.2	+4.4 +0.8	= 20.4 $6.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.3	+3.0 +1.3	= 22.6 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.2	+4.2 +1.9	= 31.3 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.3	+6.2 +2.6	= 46.0 $5.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.0	+8.2 +3.2	= 60.4 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	50.8	+8.5 +10.1	= 69.4 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	72.5	+12.1 +13.2	= 97.8 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	106.5	+17.7 +14.3	= 138.5 $4.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	144.7	+24.1 +18.6	= 187.4 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.4	+1.1 +1.0	= 9.5 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.6	+0.8 +0.4	= 6.8 $6.3 \times 10^{+45}$
GPS 916637517.0		WNB 11ms 100-1000Hz	[-2,2]	14.1	+4.1 +1.0	= 19.1 $6.9 \times 10^{+47}$
Jan 22 2009 05:31:42.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.3	+3.8 +0.8	= 17.9 $5.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.9	+3.0 +1.1	= 22.0 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.7	+4.1 +1.4	= 30.2 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.9	+6.3 +3.0	= 47.2 $5.5 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	47.4	+7.9 +3.7	= 59.0 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	49.4	+8.2 +7.7	= 65.3 $2.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	69.0	+11.5 +11.0	= 91.6 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	104.5	+17.4 +20.0	= 141.9 $5.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	150.0	+25.0 +16.7	= 191.7 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.4	+1.0 +1.0	= 8.4 $9.4 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.5	+0.8 +0.3	= 6.6 $6.0 \times 10^{+45}$
GPS 916637539.0		WNB 11ms 100-1000Hz	[-2,2]	12.5	+3.6 +0.7	= 16.8 $5.8 \times 10^{+47}$
Jan 22 2009 05:32:04.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.0	+4.0 +0.6	= 18.7 $5.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.3	+2.7 +0.9	= 19.9 $2.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.5	+4.2 +1.6	= 31.4 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.2	+5.9 +2.1	= 43.2 $4.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	42.9	+7.1 +2.7	= 52.8 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	46.0	+7.7 +7.3	= 61.0 $2.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	62.4	+10.4 +18.3	= 91.1 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	102.0	+17.0 +11.6	= 130.6 $4.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	132.2	+22.0 +22.6	= 176.8 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.4	+1.0 +0.6	= 8.0 $8.8 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.4	+0.8 +0.4	= 6.6 $5.8 \times 10^{+45}$
GPS 916637561.0		WNB 11ms 100-1000Hz	[-2,2]	14.0	+4.0 +1.2	= 19.2 $6.5 \times 10^{+47}$
Jan 22 2009 05:32:26.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.9	+4.0 +0.7	= 18.6 $5.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.9	+2.8 +0.9	= 20.6 $2.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.8	+4.1 +1.7	= 30.7 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.1	+6.7 +2.4	= 49.1 $6.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	52.2	+8.7 +4.0	= 64.9 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	40.8	+6.8 +7.1	= 54.7 $2.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	80.5	+13.4 +14.0	= 108.0 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	107.9	+17.9 +12.4	= 138.2 $4.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	137.1	+22.8 +23.7	= 183.6 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.6	+1.4 +0.7	= 11.8 $1.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.3	+0.9 +0.5	= 7.7 $8.0 \times 10^{+45}$
GPS 916637707.0		WNB 11ms 100-1000Hz	[-2,2]	14.4	+4.2 +0.7	= 19.3 $7.3 \times 10^{+47}$
Jan 22 2009 05:34:52.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.0	+4.0 +0.5	= 18.6 $5.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.5	+2.8 +1.2	= 20.5 $2.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.3	+4.2 +1.6	= 31.2 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.3	+5.5 +2.7	= 41.5 $4.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.4	+7.7 +2.3	= 56.4 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	44.1	+7.3 +5.4	= 56.9 $2.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	73.9	+12.3 +11.2	= 97.4 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	111.8	+18.6 +16.0	= 146.3 $5.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	129.9	+21.6 +30.5	= 182.0 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.0	+0.9 +0.8	= 7.7 $8.1 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	4.7	+0.7 +0.2	= 5.6 $4.2 \times 10^{+45}$
GPS 916637754.0		WNB 11ms 100-1000Hz	[-2,2]	13.5	+3.9 +1.0	= 18.4 $6.4 \times 10^{+47}$
Jan 22 2009 05:35:39.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.3	+3.6 +1.0	= 16.9 $4.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.0	+2.8 +1.1	= 20.9 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.2	+4.2 +1.6	= 31.0 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.0	+6.3 +1.9	= 46.2 $5.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	46.9	+7.8 +2.7	= 57.4 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	44.8	+7.5 +7.0	= 59.3 $2.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	72.3	+12.0 +16.3	= 100.7 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	112.7	+18.7 +22.2	= 153.6 $6.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	147.7	+24.6 +25.1	= 197.3 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.7	+1.1 +0.9	= 9.8 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.3	+0.8 +0.4	= 6.5 $5.6 \times 10^{+45}$
GPS 916637988.0		WNB 11ms 100-1000Hz	[-2,2]	14.0	+4.0 +1.1	= 19.1 $6.9 \times 10^{+47}$
Jan 22 2009 05:39:33.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.0	+4.0 +0.6	= 18.6 $5.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.7	+3.4 +1.0	= 25.1 $4.3 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	28.0	+4.7 +1.7	= 34.4 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.0	+6.7 +2.0	= 48.7 $6.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.3	+8.2 +2.8	= 60.3 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	51.9	+8.6 +9.0	= 69.5 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	83.9	+14.0 +10.9	= 108.7 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	108.8	+18.1 +13.1	= 139.9 $5.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	147.0	+24.5 +20.8	= 192.2 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.6	+1.3 +0.7	= 10.7 $1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.1	+0.9 +0.3	= 7.3 $7.4 \times 10^{+45}$
GPS 916638002.0		WNB 11ms 100-1000Hz	[-2,2]	14.2	+4.1 +1.0	= 19.3 $7.4 \times 10^{+47}$
Jan 22 2009 05:39:47.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.5	+3.9 +0.8	= 18.2 $5.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.0	+3.0 +0.9	= 21.8 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.1	+4.2 +2.2	= 31.4 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.0	+5.8 +2.1	= 42.9 $4.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.7	+8.6 +2.7	= 63.0 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.1	+8.7 +8.0	= 68.7 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	75.8	+12.6 +9.0	= 97.3 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	105.5	+17.5 +15.0	= 138.0 $4.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	147.8	+24.6 +22.9	= 195.3 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.1	+0.9 +0.8	= 7.9 $8.4 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.3	+0.8 +0.3	= 6.4 $5.6 \times 10^{+45}$
GPS 916638018.0		WNB 11ms 100-1000Hz	[-2,2]	13.9	+4.0 +0.8	= 18.7 $7.0 \times 10^{+47}$
Jan 22 2009 05:40:03.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.6	+3.9 +0.6	= 18.2 $5.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.8	+3.1 +0.9	= 22.9 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.8	+4.8 +1.1	= 34.7 $1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	43.0	+7.2 +2.0	= 52.2 $6.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	57.7	+9.6 +3.1	= 70.4 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	54.5	+9.1 +8.0	= 71.6 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	74.1	+12.3 +11.9	= 98.4 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	126.8	+21.1 +16.5	= 164.5 $6.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	171.2	+28.5 +26.6	= 226.3 $2.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.1	+1.1 +0.9	= 9.0 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.6	+0.8 +0.5	= 6.9 $6.2 \times 10^{+45}$
GPS 916638054.0		WNB 11ms 100-1000Hz	[-2,2]	15.9	+4.6 +1.1	= 21.6 $8.6 \times 10^{+47}$
Jan 22 2009 05:40:39.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.0	+4.3 +0.9	= 20.2 $6.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.6	+3.1 +1.0	= 22.6 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.2	+4.4 +1.8	= 32.4 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.0	+6.2 +2.9	= 46.1 $5.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.1	+8.0 +3.3	= 59.4 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	48.5	+8.1 +10.2	= 66.8 $3.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	71.7	+11.9 +12.6	= 96.2 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	106.4	+17.7 +15.5	= 139.5 $5.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	125.2	+20.8 +25.4	= 171.5 $1.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.8	+1.0 +0.8	= 8.6 $1.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.2	+0.8 +0.3	= 6.3 $5.4 \times 10^{+45}$
GPS 916638104.0		WNB 11ms 100-1000Hz	[-2,2]	13.7	+3.9 +0.9	= 18.5 $6.5 \times 10^{+47}$
Jan 22 2009 05:41:29.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.9	+3.7 +0.6	= 17.2 $5.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.0	+3.2 +1.2	= 23.4 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.8	+4.6 +1.7	= 34.1 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.1	+6.5 +2.1	= 47.7 $5.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.2	+8.4 +2.3	= 60.8 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.2	+9.2 +7.5	= 71.8 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	91.3	+15.2 +21.3	= 127.7 $2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	130.9	+21.8 +24.6	= 177.2 $7.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	139.1	+23.1 +27.1	= 189.3 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.9	+1.0 +0.9	= 8.7 $1.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.7	+0.7 +0.3	= 5.7 $4.5 \times 10^{+45}$
GPS 916638112.0		WNB 11ms 100-1000Hz	[-2,2]	12.9	+3.7 +0.7	= 17.3 $5.6 \times 10^{+47}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jan 22 2009 05:41:37.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.4	+3.6 +0.7	= 16.7 $4.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.7	+2.9 +1.1	= 21.7 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.3	+4.4 +1.9	= 32.5 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.8	+6.5 +1.5	= 46.8 $5.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.8	+8.3 +1.7	= 59.7 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.8	+7.9 +9.8	= 65.5 $2.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	77.5	+12.9 +13.3	= 103.7 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	134.9	+22.4 +20.8	= 178.1 $8.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	137.1	+22.8 +20.8	= 180.6 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3.5,3.5]	6.5	+1.0 +1.0	= 8.5 $9.8 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-3.5,3.5]	5.5	+0.8 +0.3	= 6.6 $5.9 \times 10^{+45}$
GPS 916638168.5 Jan 22 2009 05:42:33.5 UTC		WNB 11ms 100-1000Hz	[-3.5,3.5]	15.7	+4.5 +1.1	= 21.4 $8.5 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-3.5,3.5]	14.2	+4.1 +0.6	= 18.9 $6.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-3.5,3.5]	18.3	+3.1 +1.3	= 22.7 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-3.5,3.5]	28.2	+4.7 +1.8	= 34.7 $1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3.5,3.5]	38.9	+6.5 +1.6	= 47.0 $5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-3.5,3.5]	52.2	+8.7 +2.6	= 63.6 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3.5,3.5]	50.6	+8.4 +10.1	= 69.1 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-3.5,3.5]	96.3	+16.0 +12.9	= 125.2 $2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3.5,3.5]	121.7	+20.2 +21.1	= 163.0 $6.7 \times 10^{+50}$
RDL 200ms 2590Hz	[-3.5,3.5]	132.6	+22.1 +17.1	= 171.8 $1.2 \times 10^{+51}$		
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.8	+1.0 +0.8	= 8.6 $1.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.1	+0.6 +0.8	= 5.5 $4.1 \times 10^{+45}$
GPS 916638182.0 Jan 22 2009 05:42:47.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	13.7	+3.9 +1.0	= 18.6 $6.5 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	13.2	+3.8 +0.6	= 17.7 $5.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.8	+3.0 +0.8	= 21.6 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.4	+4.6 +0.9	= 32.9 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.2	+6.7 +2.9	= 49.7 $6.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	52.2	+8.7 +3.5	= 64.4 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.4	+8.9 +9.4	= 71.7 $3.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	81.8	+13.6 +17.6	= 113.0 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	118.4	+19.7 +17.8	= 155.9 $6.2 \times 10^{+50}$
RDL 200ms 2590Hz	[-2,2]	151.9	+25.3 +21.2	= 198.4 $1.5 \times 10^{+51}$		
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.7	+1.5 +1.0	= 12.2 $2.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.6	+1.0 +0.2	= 7.8 $8.4 \times 10^{+45}$
GPS 916638242.0 Jan 22 2009 05:43:47.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	15.8	+4.6 +0.9	= 21.3 $8.6 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	15.2	+4.4 +0.8	= 20.4 $6.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.9	+3.1 +1.0	= 23.0 $3.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.7	+4.6 +1.4	= 33.6 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	41.1	+6.8 +2.4	= 50.3 $6.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	53.2	+8.9 +2.7	= 64.7 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	61.8	+10.3 +8.4	= 80.5 $4.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	89.9	+15.0 +12.6	= 117.5 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	133.7	+22.3 +23.9	= 179.9 $8.2 \times 10^{+50}$
RDL 200ms 2590Hz	[-2,2]	184.0	+30.6 +21.2	= 235.9 $2.2 \times 10^{+51}$		
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.4	+1.1 +0.7	= 9.3 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.4	+0.8 +0.3	= 6.5 $5.7 \times 10^{+45}$
GPS 916638303.0 Jan 22 2009 05:44:48.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	16.0	+4.6 +1.1	= 21.7 $9.9 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	15.9	+4.6 +0.6	= 21.1 $7.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.8	+3.0 +1.1	= 21.9 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.8	+4.5 +1.5	= 32.8 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.6	+6.1 +1.6	= 44.3 $5.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.8	+8.1 +3.8	= 60.7 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	65.5	+10.9 +11.3	= 87.7 $5.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	78.6	+13.1 +10.9	= 102.5 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	136.5	+22.7 +13.5	= 172.7 $7.7 \times 10^{+50}$
RDL 200ms 2590Hz	[-2,2]	146.7	+24.4 +21.0	= 192.0 $1.4 \times 10^{+51}$		
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.9	+1.0 +0.8	= 8.7 $1.0 \times 10^{+46}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 916638316.0 Jan 22 2009 05:45:01.0 UTC		WNB 100ms 100-200Hz	[-2,2]	5.3	+0.8 +0.3	= 6.4 $5.4 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	15.2	+4.4 +0.9	= 20.5 $8.3 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	13.8	+4.0 +0.9	= 18.6 $5.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.8	+3.1 +1.4	= 23.3 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.9	+4.5 +1.3	= 32.6 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.2	+6.7 +2.4	= 49.3 $6.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.2	+8.2 +1.9	= 59.2 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.9	+8.0 +7.4	= 63.3 $2.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	70.6	+11.7 +18.6	= 101.0 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	112.1	+18.6 +14.8	= 145.5 $5.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	160.1	+26.6 +30.9	= 217.7 $1.8 \times 10^{+51}$
AXP 1E1547 GPS 916638386.0 Jan 22 2009 05:46:11.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	6.2	+0.9 +0.7	= 7.8 $8.4 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.0	+0.7 +0.3	= 6.0 $4.9 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	13.7	+4.0 +0.8	= 18.5 $6.8 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	14.4	+4.1 +0.6	= 19.1 $6.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.1	+3.0 +1.1	= 22.2 $3.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.9	+4.3 +1.6	= 31.8 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.1	+6.0 +1.6	= 43.8 $4.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.3	+7.9 +4.4	= 59.6 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	46.0	+7.7 +6.6	= 60.2 $2.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	57.8	+9.6 +14.9	= 82.3 $9.6 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	81.2	+13.5 +18.0	= 112.7 $3.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	131.3	+21.9 +24.3	= 177.5 $1.2 \times 10^{+51}$
AXP 1E1547 GPS 916638408.0 Jan 22 2009 05:46:33.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	6.0	+0.9 +0.8	= 7.6 $8.0 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.0	+0.7 +0.4	= 6.2 $5.2 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	13.5	+3.9 +0.9	= 18.2 $6.0 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	13.1	+3.8 +0.8	= 17.6 $5.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.6	+3.3 +1.0	= 23.9 $3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.7	+4.4 +1.3	= 32.4 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.8	+6.5 +2.0	= 47.2 $5.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	53.4	+8.9 +2.9	= 65.2 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.9	+9.6 +6.1	= 73.7 $3.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	73.4	+12.2 +13.1	= 98.6 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	105.3	+17.5 +18.9	= 141.6 $5.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	126.2	+21.0 +22.2	= 169.4 $1.1 \times 10^{+51}$
AXP 1E1547 GPS 916638538.0 Jan 22 2009 05:48:43.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	39.9	+6.0 +4.9	= 50.7 $3.5 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	28.7	+4.3 +1.7	= 34.7 $1.7 \times 10^{+47}$
		WNB 11ms 100-1000Hz	[-2,2]	60.1	+17.3 +4.5	= 81.9 $1.4 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	55.5	+16.0 +2.9	= 74.4 $9.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.1	+2.9 +0.8	= 20.8 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.2	+4.5 +2.0	= 33.8 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.3	+6.0 +2.4	= 44.8 $5.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	42.8	+7.1 +3.5	= 53.4 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	51.6	+8.6 +7.0	= 67.2 $3.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	60.5	+10.1 +12.9	= 83.5 $1.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	122.9	+20.4 +16.3	= 159.6 $6.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	140.9	+23.4 +20.6	= 184.9 $1.3 \times 10^{+51}$
AXP 1E1547 GPS 916638548.0 Jan 22 2009 05:48:53.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	11.8	+1.8 +1.5	= 15.1 $3.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.9	+1.3 +0.4	= 10.7 $1.6 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	21.7	+6.2 +1.1	= 29.1 $1.6 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	20.1	+5.8 +0.7	= 26.7 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.5	+2.9 +1.0	= 21.4 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.4	+4.4 +1.6	= 32.4 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.6	+6.1 +3.3	= 46.1 $5.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.0	+8.3 +3.1	= 61.4 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.7	+7.9 +8.3	= 63.9 $2.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	76.4	+12.7 +18.1	= 107.2 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	130.9	+21.8 +16.2	= 168.8 $7.3 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	138.6	$+23.1 +19.6$	$= 181.3 \ 1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.2	$+1.4 +0.7$	$= 11.3 \ 1.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.7	$+1.0 +0.7$	$= 8.4 \ 9.4 \times 10^{+45}$
GPS 916638572.0		WNB 11ms 100-1000Hz	[-2,2]	14.8	$+4.3 +0.9$	$= 19.9 \ 7.5 \times 10^{+47}$
Jan 22 2009 05:49:17.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.8	$+4.3 +0.7$	$= 19.7 \ 6.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.0	$+3.0 +1.7$	$= 22.7 \ 3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.8	$+4.6 +1.3$	$= 33.7 \ 1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.9	$+6.5 +2.4$	$= 47.8 \ 5.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.3	$+8.4 +2.9$	$= 61.6 \ 1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.4	$+8.9 +6.7$	$= 69.0 \ 3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	92.9	$+15.5 +13.8$	$= 122.2 \ 2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	119.3	$+19.9 +24.1$	$= 163.3 \ 6.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	157.9	$+26.3 +36.5$	$= 220.6 \ 1.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.5	$+1.1 +0.8$	$= 9.4 \ 1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.5	$+0.8 +0.3$	$= 6.6 \ 5.9 \times 10^{+45}$
GPS 916638601.0		WNB 11ms 100-1000Hz	[-2,2]	11.8	$+3.4 +0.8$	$= 16.0 \ 4.5 \times 10^{+47}$
Jan 22 2009 05:49:46.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	11.8	$+3.4 +0.5$	$= 15.7 \ 4.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.5	$+3.4 +1.1$	$= 25.0 \ 4.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	30.2	$+5.0 +1.7$	$= 36.9 \ 2.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	44.7	$+7.4 +2.1$	$= 54.3 \ 7.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	56.6	$+9.4 +3.1$	$= 69.2 \ 1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	65.7	$+10.9 +6.9$	$= 83.5 \ 4.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	86.8	$+14.4 +15.2$	$= 116.4 \ 2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	111.2	$+18.5 +20.6$	$= 150.4 \ 5.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	210.1	$+35.0 +37.4$	$= 282.5 \ 3.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.5	$+1.1 +0.9$	$= 9.5 \ 1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.8	$+0.9 +0.3$	$= 7.0 \ 6.6 \times 10^{+45}$
GPS 916638674.0		WNB 11ms 100-1000Hz	[-2,2]	15.0	$+4.3 +1.2$	$= 20.5 \ 8.0 \times 10^{+47}$
Jan 22 2009 05:50:59.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.9	$+4.3 +0.8$	$= 19.9 \ 6.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.3	$+3.4 +1.5$	$= 25.1 \ 4.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.5	$+4.4 +1.8$	$= 32.8 \ 1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.4	$+6.4 +2.5$	$= 47.2 \ 5.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.5	$+8.4 +2.3$	$= 61.2 \ 1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	60.0	$+10.0 +7.4$	$= 77.4 \ 4.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	73.5	$+12.2 +19.7$	$= 105.5 \ 1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	99.0	$+16.5 +24.0$	$= 139.5 \ 4.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	190.2	$+31.6 +30.4$	$= 252.2 \ 2.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.2	$+1.1 +0.8$	$= 9.1 \ 1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.2	$+0.8 +0.5$	$= 6.5 \ 5.6 \times 10^{+45}$
GPS 916638690.0		WNB 11ms 100-1000Hz	[-2,2]	13.3	$+3.8 +1.1$	$= 18.2 \ 6.7 \times 10^{+47}$
Jan 22 2009 05:51:15.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.0	$+3.8 +0.7$	$= 17.4 \ 5.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.9	$+3.0 +0.9$	$= 21.8 \ 3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.9	$+4.5 +2.1$	$= 33.4 \ 1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.6	$+6.3 +2.0$	$= 45.9 \ 5.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.2	$+8.5 +3.2$	$= 63.0 \ 1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.2	$+7.9 +9.1$	$= 64.2 \ 2.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	77.1	$+12.8 +12.7$	$= 102.7 \ 1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	111.8	$+18.6 +15.1$	$= 145.4 \ 5.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	146.1	$+24.3 +24.2$	$= 194.6 \ 1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.5	$+1.1 +0.9$	$= 9.5 \ 1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.0	$+0.7 +0.3$	$= 6.0 \ 4.8 \times 10^{+45}$
GPS 916638750.0		WNB 11ms 100-1000Hz	[-2,2]	15.9	$+4.6 +0.9$	$= 21.4 \ 8.7 \times 10^{+47}$
Jan 22 2009 05:52:15.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.7	$+4.2 +0.7$	$= 19.7 \ 6.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.8	$+3.1 +1.0$	$= 22.9 \ 3.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.8	$+4.6 +1.4$	$= 33.7 \ 1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.4	$+6.5 +2.0$	$= 47.9 \ 5.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.1	$+8.5 +2.6$	$= 62.3 \ 1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.6	$+9.6 +8.6$	$= 75.7 \ 4.0 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	77.4	+12.9 +12.7	= 103.0 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	141.5	+23.5 +25.9	= 190.9 $9.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	142.1	+23.6 +24.8	= 190.5 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.2	+1.1 +0.8	= 9.1 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.9	+0.9 +0.2	= 7.0 $6.6 \times 10^{+45}$
GPS 916638826.0		WNB 11ms 100-1000Hz	[-2,2]	13.8	+4.0 +1.0	= 18.7 $6.7 \times 10^{+47}$
Jan 22 2009 05:53:31.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.8	+4.0 +0.6	= 18.4 $5.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.2	+2.9 +1.3	= 21.3 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.3	+4.2 +1.6	= 31.1 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.3	+6.0 +1.7	= 44.1 $4.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.1	+8.0 +2.7	= 58.8 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	56.1	+9.3 +7.4	= 72.9 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	82.1	+13.7 +12.1	= 107.9 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	91.5	+15.2 +16.1	= 122.8 $3.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	135.5	+22.6 +18.9	= 177.0 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.2	+1.2 +1.3	= 10.7 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.9	+0.9 +0.2	= 7.0 $6.8 \times 10^{+45}$
GPS 916638847.0		WNB 11ms 100-1000Hz	[-2,2]	15.7	+4.5 +1.0	= 21.2 $8.5 \times 10^{+47}$
Jan 22 2009 05:53:52.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.1	+4.4 +0.6	= 20.1 $6.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	31.1	+5.2 +1.6	= 37.9 $9.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	48.2	+8.0 +1.4	= 57.6 $5.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	65.5	+10.9 +1.6	= 78.1 $1.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	85.8	+14.3 +2.9	= 102.9 $4.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	106.0	+17.6 +17.3	= 140.9 $1.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	142.6	+23.7 +24.5	= 190.8 $5.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	222.6	+37.0 +33.4	= 293.0 $2.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	341.1	+56.8 +57.3	= 455.1 $8.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.4	+1.3 +0.7	= 10.3 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.1	+1.1 +0.4	= 8.5 $1.0 \times 10^{+46}$
GPS 916638969.0		WNB 11ms 100-1000Hz	[-2,2]	15.5	+4.5 +1.0	= 20.9 $7.9 \times 10^{+47}$
Jan 22 2009 05:55:54.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.0	+4.3 +0.7	= 20.0 $6.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.0	+3.2 +1.1	= 23.3 $3.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.1	+4.3 +2.1	= 32.5 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.0	+6.3 +2.1	= 46.4 $5.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	52.4	+8.7 +3.1	= 64.3 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.8	+9.3 +9.8	= 74.8 $3.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	75.4	+12.5 +13.8	= 101.7 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	92.3	+15.4 +23.8	= 131.5 $4.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	124.5	+20.7 +30.3	= 175.5 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.7	+1.2 +0.9	= 9.8 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.9	+0.9 +0.4	= 7.1 $7.0 \times 10^{+45}$
GPS 916639176.0		WNB 11ms 100-1000Hz	[-2,2]	15.1	+4.3 +0.9	= 20.3 $8.3 \times 10^{+47}$
Jan 22 2009 05:59:21.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.3	+4.1 +0.6	= 19.0 $6.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.2	+3.4 +1.0	= 24.6 $4.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.7	+4.6 +1.5	= 33.8 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.0	+6.7 +2.1	= 48.7 $6.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	53.6	+8.9 +3.9	= 66.5 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	48.9	+8.1 +9.3	= 66.3 $3.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	105.1	+17.5 +13.9	= 136.4 $2.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	129.6	+21.6 +21.5	= 172.7 $7.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	168.9	+28.1 +20.8	= 217.8 $1.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.7	+1.0 +0.7	= 8.4 $9.7 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.3	+0.8 +0.3	= 6.3 $5.5 \times 10^{+45}$
GPS 916639242.0		WNB 11ms 100-1000Hz	[-2,2]	13.2	+3.8 +0.9	= 17.9 $6.3 \times 10^{+47}$
Jan 22 2009 06:00:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.7	+3.9 +0.5	= 18.2 $5.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.1	+3.2 +1.3	= 23.6 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.9	+4.5 +1.1	= 32.6 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.9	+6.6 +2.7	= 49.2 $6.1 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	53.5	+8.9 +3.5	= 65.8 $1.7 \times 10^{+30}$
		RDL 200ms 1090Hz	[-2,2]	56.1	+9.3 +5.4	= 70.9 $3.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	89.3	+14.9 +12.2	= 116.4 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	125.1	+20.8 +16.2	= 162.2 $6.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	155.7	+25.9 +22.1	= 203.7 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.9	+1.3 +0.7	= 10.9 $1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.6	+1.0 +0.5	= 8.2 $8.9 \times 10^{+45}$
GPS 916639386.0		WNB 11ms 100-1000Hz	[-2,2]	16.8	+4.8 +0.9	= 22.5 $9.6 \times 10^{+47}$
Jan 22 2009 06:02:51.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.3	+5.0 +0.6	= 22.8 $8.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.5	+3.2 +0.9	= 23.7 $3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.3	+4.7 +1.2	= 34.2 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.2	+6.7 +2.2	= 49.1 $6.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.5	+8.6 +2.3	= 62.4 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	62.6	+10.4 +9.1	= 82.1 $4.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	93.8	+15.6 +10.9	= 120.4 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	114.5	+19.1 +15.4	= 149.0 $5.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	145.0	+24.1 +23.7	= 192.8 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.5	+1.1 +0.8	= 9.4 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.5	+1.0 +0.3	= 7.8 $8.3 \times 10^{+45}$
GPS 916639412.0		WNB 11ms 100-1000Hz	[-2,2]	15.1	+4.4 +0.9	= 20.4 $8.1 \times 10^{+47}$
Jan 22 2009 06:03:17.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.8	+4.3 +0.7	= 19.7 $6.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.5	+3.1 +1.5	= 23.1 $3.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.3	+4.4 +1.8	= 32.4 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.8	+6.5 +2.4	= 47.6 $5.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.8	+8.5 +2.7	= 62.0 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.3	+9.2 +6.5	= 71.0 $3.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	78.9	+13.1 +14.5	= 106.5 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	96.2	+16.0 +25.6	= 137.8 $4.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	154.7	+25.7 +23.5	= 203.9 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.9	+1.0 +0.7	= 8.6 $1.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.1	+0.6 +0.8	= 5.5 $5.3 \times 10^{+45}$
GPS 916639422.0		WNB 11ms 100-1000Hz	[-2,2]	15.3	+4.4 +1.1	= 20.8 $8.0 \times 10^{+47}$
Jan 22 2009 06:03:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.9	+4.3 +0.8	= 20.0 $6.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.6	+2.9 +0.9	= 21.4 $3.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.7	+4.4 +1.3	= 32.4 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.8	+6.3 +2.2	= 46.4 $5.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.6	+8.1 +2.3	= 59.0 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.2	+8.7 +6.2	= 67.1 $3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	73.0	+12.2 +16.9	= 102.1 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	115.9	+19.3 +14.6	= 149.8 $5.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	133.7	+22.3 +31.1	= 187.1 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.3	+1.2 +0.8	= 10.3 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.7	+0.9 +0.3	= 6.8 $6.1 \times 10^{+45}$
GPS 916639431.0		WNB 11ms 100-1000Hz	[-2,2]	13.9	+4.0 +0.9	= 18.8 $6.6 \times 10^{+47}$
Jan 22 2009 06:03:36.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.4	+3.9 +0.7	= 17.9 $5.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.8	+3.1 +0.9	= 22.9 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.0	+4.7 +1.4	= 34.1 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.0	+6.3 +1.8	= 46.1 $5.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	54.5	+9.1 +3.5	= 67.0 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.9	+9.0 +8.9	= 71.8 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	86.7	+14.4 +14.7	= 115.9 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	123.2	+20.5 +28.5	= 172.1 $8.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	160.0	+26.6 +23.6	= 210.3 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.0	+1.3 +1.1	= 11.4 $1.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.7	+0.8 +0.2	= 6.7 $6.1 \times 10^{+45}$
GPS 916639586.0		WNB 11ms 100-1000Hz	[-2,2]	13.9	+4.0 +0.9	= 18.8 $6.9 \times 10^{+47}$
Jan 22 2009 06:06:11.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.8	+3.7 +0.6	= 17.1 $4.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.3	+3.0 +0.9	= 22.2 $3.4 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	27.9	+4.6 +1.4	= 33.9 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.9	+6.3 +1.7	= 45.9 $5.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.1	+8.5 +2.9	= 62.5 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	62.9	+10.5 +7.2	= 80.6 $4.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	96.3	+16.0 +16.9	= 129.2 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	125.3	+20.8 +23.2	= 169.4 $7.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	146.4	+24.4 +28.1	= 198.8 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.9	+1.0 +0.8	= 8.8 $1.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.2	+0.8 +0.3	= 6.3 $5.5 \times 10^{+45}$
GPS 916639604.0		WNB 11ms 100-1000Hz	[-2,2]	16.0	+4.6 +1.0	= 21.6 $9.2 \times 10^{+47}$
Jan 22 2009 06:06:29.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.2	+4.4 +0.8	= 20.6 $6.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.0	+3.2 +1.0	= 23.1 $3.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.1	+4.5 +1.5	= 33.0 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.6	+6.8 +2.2	= 49.6 $6.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.7	+8.4 +2.7	= 61.8 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	48.5	+8.1 +9.1	= 65.7 $2.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	89.6	+14.9 +14.8	= 119.3 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	110.0	+18.3 +14.2	= 142.5 $5.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	150.0	+25.0 +26.5	= 201.5 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.7	+1.1 +0.8	= 9.6 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.1	+0.9 +0.3	= 7.2 $7.1 \times 10^{+45}$
GPS 916639616.0		WNB 11ms 100-1000Hz	[-2,2]	15.4	+4.4 +0.9	= 20.7 $8.8 \times 10^{+47}$
Jan 22 2009 06:06:41.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.6	+4.2 +0.7	= 19.4 $6.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.7	+3.1 +1.3	= 23.0 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.4	+4.2 +1.4	= 31.0 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.4	+6.2 +2.1	= 45.7 $5.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	48.5	+8.1 +1.8	= 58.4 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	61.0	+10.2 +7.7	= 78.8 $4.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	68.8	+11.4 +11.8	= 92.0 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	99.6	+16.6 +12.7	= 128.8 $4.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	131.4	+21.9 +24.1	= 177.3 $1.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.5	+1.0 +0.7	= 8.2 $9.2 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.4	+0.8 +0.3	= 6.5 $5.7 \times 10^{+45}$
GPS 916639722.0		WNB 11ms 100-1000Hz	[-2,2]	14.0	+4.0 +1.0	= 19.0 $6.4 \times 10^{+47}$
Jan 22 2009 06:08:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.6	+4.2 +0.8	= 19.7 $6.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.0	+3.2 +1.4	= 23.5 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.9	+4.6 +2.0	= 34.6 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	42.2	+7.0 +2.4	= 51.6 $6.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.7	+8.4 +3.1	= 62.2 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.1	+8.8 +11.0	= 72.9 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	98.3	+16.4 +17.0	= 131.6 $2.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	112.9	+18.8 +20.9	= 152.6 $5.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	142.4	+23.7 +33.8	= 199.9 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.2	+0.9 +0.8	= 7.9 $8.6 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.2	+0.8 +0.4	= 6.4 $5.5 \times 10^{+45}$
GPS 916639786.0		WNB 11ms 100-1000Hz	[-2,2]	15.6	+4.5 +0.9	= 21.0 $8.6 \times 10^{+47}$
Jan 22 2009 06:09:31.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.4	+4.2 +0.6	= 19.1 $6.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.6	+3.3 +1.4	= 24.3 $3.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.8	+4.5 +1.6	= 32.9 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.5	+5.9 +2.3	= 43.8 $4.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	54.6	+9.1 +4.8	= 68.5 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	68.6	+11.4 +8.3	= 88.3 $5.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	87.3	+14.5 +12.4	= 114.3 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	131.6	+21.9 +19.8	= 173.3 $7.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	153.3	+25.5 +22.3	= 201.2 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.3	+0.9 +0.5	= 7.7 $8.3 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.1	+0.8 +0.4	= 6.2 $5.2 \times 10^{+45}$
GPS 916639793.0		WNB 11ms 100-1000Hz	[-2,2]	12.7	+3.6 +0.8	= 17.1 $5.8 \times 10^{+47}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jan 22 2009 06:09:38.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.5	+3.6 +0.9	= 17.0 $4.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	21.1	+3.5 +1.0	= 25.6 $4.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	31.9	+5.3 +1.9	= 39.0 $2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	43.6	+7.3 +2.3	= 53.2 $7.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	54.4	+9.0 +2.7	= 66.1 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	56.7	+9.4 +8.8	= 74.9 $3.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	82.7	+13.8 +16.2	= 112.6 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	130.1	+21.7 +18.3	= 170.1 $7.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	187.4	+31.2 +25.7	= 244.4 $2.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.6	+1.3 +1.0	= 10.8 $1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.2	+0.9 +0.4	= 7.5 $7.8 \times 10^{+45}$
GPS 916639922.0 Jan 22 2009 06:11:47.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	16.6	+4.8 +1.2	= 22.6 $9.3 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	15.5	+4.5 +0.9	= 20.8 $7.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.4	+2.9 +0.8	= 21.1 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.7	+4.6 +2.9	= 35.3 $1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.6	+6.1 +1.9	= 44.7 $5.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.3	+8.2 +2.4	= 59.9 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	54.0	+9.0 +8.8	= 71.8 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	70.0	+11.6 +15.6	= 97.2 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	112.8	+18.8 +20.5	= 152.1 $5.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	127.1	+21.2 +28.2	= 176.4 $1.2 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2.5,2.5]	7.6
WNB 100ms 100-200Hz	[-2.5,2.5]			5.7	+0.9 +0.4	= 6.9 $6.5 \times 10^{+45}$
GPS 916639932.5 Jan 22 2009 06:11:57.5 UTC		WNB 11ms 100-1000Hz	[-2.5,2.5]	13.6	+3.9 +0.7	= 18.1 $6.7 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2.5,2.5]	13.6	+3.9 +1.0	= 18.5 $5.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2.5,2.5]	18.8	+3.1 +1.4	= 23.3 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2.5,2.5]	28.5	+4.7 +2.0	= 35.3 $1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2.5,2.5]	37.0	+6.2 +2.2	= 45.3 $5.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2.5,2.5]	51.2	+8.5 +3.2	= 62.9 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2.5,2.5]	55.5	+9.2 +8.2	= 73.0 $4.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2.5,2.5]	83.6	+13.9 +12.3	= 109.8 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2.5,2.5]	100.0	+16.6 +15.2	= 131.9 $4.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2.5,2.5]	158.9	+26.4 +27.3	= 212.7 $1.8 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.3
WNB 100ms 100-200Hz	[-2,2]			5.3	+0.8 +0.3	= 6.3 $5.5 \times 10^{+45}$
GPS 916640002.0 Jan 22 2009 06:13:07.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	14.5	+4.2 +0.9	= 19.6 $7.6 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	13.1	+3.8 +0.6	= 17.5 $5.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.6	+3.4 +1.1	= 25.1 $4.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	29.4	+4.9 +1.2	= 35.5 $1.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	43.3	+7.2 +4.0	= 54.4 $7.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	58.0	+9.7 +4.9	= 72.5 $2.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.2	+9.5 +11.9	= 78.6 $4.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	97.0	+16.1 +10.1	= 123.2 $2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	132.3	+22.0 +22.0	= 176.3 $7.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	161.4	+26.9 +30.6	= 218.9 $2.2 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.3
WNB 100ms 100-200Hz	[-2,2]			5.7	+0.9 +0.4	= 6.9 $6.6 \times 10^{+45}$
GPS 916640009.0 Jan 22 2009 06:13:14.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	14.2	+4.1 +1.0	= 19.3 $6.7 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	14.0	+4.0 +0.6	= 18.6 $5.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.5	+3.1 +1.0	= 22.6 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.2	+4.5 +1.6	= 33.4 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.6	+6.6 +2.3	= 48.4 $5.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.6	+8.6 +3.1	= 63.2 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	63.5	+10.6 +7.3	= 81.4 $4.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	92.8	+15.4 +11.5	= 119.7 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	115.6	+19.2 +25.8	= 160.7 $6.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	149.0	+24.8 +29.2	= 203.1 $1.6 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.1

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)	
GPS 916640016.0 Jan 22 2009 06:13:21.0 UTC		WNB 100ms 100-200Hz	[-2,2]	5.5	+0.8 +0.6	= 6.9 $6.2 \times 10^{+45}$	
		WNB 11ms 100-1000Hz	[-2,2]	13.7	+4.0 +0.8	= 18.5 $6.6 \times 10^{+47}$	
		WNB 100ms 100-1000Hz	[-2,2]	13.0	+3.7 +0.8	= 17.5 $5.1 \times 10^{+47}$	
		RDC 200ms 1090Hz	[-2,2]	18.6	+3.1 +1.2	= 22.9 $3.5 \times 10^{+48}$	
		RDC 200ms 1590Hz	[-2,2]	26.0	+4.3 +1.5	= 31.8 $1.4 \times 10^{+49}$	
		RDC 200ms 2090Hz	[-2,2]	38.8	+6.5 +2.3	= 47.6 $5.7 \times 10^{+49}$	
		RDC 200ms 2590Hz	[-2,2]	49.3	+8.2 +3.7	= 61.2 $1.4 \times 10^{+50}$	
		RDL 200ms 1090Hz	[-2,2]	63.7	+10.6 +10.8	= 85.0 $5.0 \times 10^{+49}$	
		RDL 200ms 1590Hz	[-2,2]	71.4	+11.9 +13.8	= 97.1 $1.4 \times 10^{+50}$	
		RDL 200ms 2090Hz	[-2,2]	116.4	+19.4 +27.9	= 163.7 $6.6 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	166.3	+27.7 +25.1	= 219.1 $1.9 \times 10^{+51}$	
GPS 916640216.0 Jan 22 2009 06:16:41.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.4	+1.1 +1.4	= 10.0 $1.3 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	5.9	+0.9 +0.4	= 7.2 $7.0 \times 10^{+45}$
			WNB 11ms 100-1000Hz	[-2,2]	14.5	+4.2 +0.8	= 19.6 $7.5 \times 10^{+47}$
			WNB 100ms 100-1000Hz	[-2,2]	15.1	+4.3 +0.8	= 20.2 $6.7 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	19.9	+3.3 +0.7	= 24.0 $3.9 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	30.8	+5.1 +1.8	= 37.7 $2.1 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	43.0	+7.2 +2.3	= 52.5 $6.8 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	60.2	+10.0 +3.2	= 73.4 $2.1 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	63.7	+10.6 +9.6	= 83.8 $4.9 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	94.8	+15.8 +17.7	= 128.3 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	160.7	+26.7 +22.0	= 209.4 $1.1 \times 10^{+51}$	
		RDL 200ms 2590Hz	[-2,2]	172.4	+28.7 +25.9	= 227.0 $2.0 \times 10^{+51}$	
GPS 916640287.0 Jan 22 2009 06:17:52.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.6	+1.4 +1.4	= 12.5 $2.1 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	6.8	+1.0 +0.4	= 8.1 $9.0 \times 10^{+45}$
			WNB 11ms 100-1000Hz	[-2,2]	16.8	+4.8 +0.8	= 22.4 $9.5 \times 10^{+47}$
			WNB 100ms 100-1000Hz	[-2,2]	15.7	+4.5 +0.9	= 21.1 $7.3 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	20.0	+3.3 +0.9	= 24.2 $4.0 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	28.0	+4.7 +1.6	= 34.2 $1.7 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	42.0	+7.0 +2.0	= 51.1 $6.5 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	52.2	+8.7 +3.1	= 64.0 $1.6 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	62.4	+10.4 +9.6	= 82.4 $4.7 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	77.9	+13.0 +11.8	= 102.7 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	116.5	+19.4 +20.1	= 155.9 $6.1 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	161.5	+26.9 +28.8	= 217.3 $1.8 \times 10^{+51}$	
GPS 916640521.0 Jan 22 2009 06:21:46.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.9	+1.0 +0.8	= 8.7 $1.0 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	5.1	+0.8 +0.3	= 6.2 $5.2 \times 10^{+45}$
			WNB 11ms 100-1000Hz	[-2,2]	14.3	+4.1 +1.0	= 19.4 $6.7 \times 10^{+47}$
			WNB 100ms 100-1000Hz	[-2,2]	14.3	+4.1 +0.7	= 19.1 $6.1 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	20.1	+3.3 +1.0	= 24.4 $4.0 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	30.9	+5.1 +1.7	= 37.7 $2.1 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	41.9	+7.0 +2.9	= 51.7 $6.7 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	53.9	+9.0 +3.2	= 66.1 $1.7 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	54.5	+9.1 +10.4	= 74.0 $3.7 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	91.6	+15.2 +12.7	= 119.6 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	141.8	+23.6 +22.6	= 188.1 $9.0 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	148.5	+24.7 +29.2	= 202.5 $1.6 \times 10^{+51}$	
GPS 916640698.0 Jan 22 2009 06:24:43.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.9	+1.3 +1.1	= 11.3 $1.8 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	6.9	+1.0 +0.4	= 8.4 $9.7 \times 10^{+45}$
			WNB 11ms 100-1000Hz	[-2,2]	17.8	+5.1 +0.9	= 23.8 $1.2 \times 10^{+48}$
			WNB 100ms 100-1000Hz	[-2,2]	17.8	+5.1 +0.9	= 23.8 $9.8 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	20.3	+3.4 +1.1	= 24.8 $4.2 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	29.4	+4.9 +1.5	= 35.9 $1.9 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	42.2	+7.0 +2.1	= 51.4 $6.6 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	52.3	+8.7 +2.7	= 63.7 $1.6 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	66.4	+11.1 +6.2	= 83.7 $4.9 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	105.6	+17.6 +15.7	= 138.8 $2.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	128.8	+21.4 +26.8	= 177.0 $7.8 \times 10^{+50}$	

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	149.4	$+24.9 +29.6$	$= 203.8 \ 1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.9	$+1.0 +0.9$	$= 8.8 \ 1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.4	$+0.8 +0.4$	$= 6.6 \ 5.9 \times 10^{+45}$
GPS 916641143.0		WNB 11ms 100-1000Hz	[-2,2]	15.1	$+4.4 +0.9$	$= 20.3 \ 7.7 \times 10^{+47}$
Jan 22 2009 06:32:08.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.7	$+3.9 +0.6$	$= 18.2 \ 5.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.5	$+3.2 +1.4$	$= 24.2 \ 3.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	29.1	$+4.8 +1.8$	$= 35.7 \ 1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	43.5	$+7.2 +4.6$	$= 55.3 \ 7.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.9	$+8.5 +3.4$	$= 62.8 \ 1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	65.1	$+10.8 +7.6$	$= 83.5 \ 4.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	68.8	$+11.4 +8.1$	$= 88.3 \ 1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	123.1	$+20.5 +22.5$	$= 166.1 \ 6.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	156.0	$+26.0 +22.4$	$= 204.5 \ 1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.1	$+1.1 +0.6$	$= 8.8 \ 1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.7	$+0.9 +0.4$	$= 7.0 \ 6.6 \times 10^{+45}$
GPS 916641416.0		WNB 11ms 100-1000Hz	[-2,2]	15.6	$+4.5 +0.9$	$= 21.0 \ 8.7 \times 10^{+47}$
Jan 22 2009 06:36:41.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.1	$+4.4 +1.0$	$= 20.5 \ 6.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.2	$+3.4 +1.3$	$= 24.9 \ 4.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	31.0	$+5.2 +2.7$	$= 38.8 \ 2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.0	$+6.6 +1.9$	$= 48.5 \ 6.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	55.8	$+9.3 +3.5$	$= 68.7 \ 1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	67.7	$+11.3 +10.5$	$= 89.5 \ 5.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	94.4	$+15.7 +15.7$	$= 125.8 \ 2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	145.9	$+24.3 +23.5$	$= 193.7 \ 9.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	155.1	$+25.8 +22.4$	$= 203.4 \ 1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.7	$+1.3 +1.3$	$= 11.3 \ 1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.7	$+1.0 +0.5$	$= 8.1 \ 9.1 \times 10^{+45}$
GPS 916641498.0		WNB 11ms 100-1000Hz	[-2,2]	18.5	$+5.3 +0.6$	$= 24.5 \ 1.2 \times 10^{+48}$
Jan 22 2009 06:38:03.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.0	$+4.9 +0.5$	$= 22.4 \ 8.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.2	$+3.2 +0.9$	$= 23.3 \ 3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.8	$+4.3 +2.2$	$= 32.2 \ 1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.9	$+6.3 +2.5$	$= 46.8 \ 5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.6	$+8.4 +2.9$	$= 61.9 \ 1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	51.3	$+8.5 +6.3$	$= 66.1 \ 3.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	75.2	$+12.5 +17.8$	$= 105.5 \ 1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	101.3	$+16.9 +23.8$	$= 141.9 \ 5.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	139.8	$+23.3 +22.5$	$= 185.6 \ 1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-4,4]	12.0	$+1.8 +1.7$	$= 15.5 \ 3.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-4,4]	8.5	$+1.3 +0.5$	$= 10.2 \ 1.4 \times 10^{+46}$
GPS 916641521.0		WNB 11ms 100-1000Hz	[-4,4]	22.2	$+6.4 +0.9$	$= 29.5 \ 1.6 \times 10^{+48}$
Jan 22 2009 06:38:26.0 UTC		WNB 100ms 100-1000Hz	[-4,4]	22.1	$+6.4 +1.0$	$= 29.5 \ 1.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-4,4]	21.2	$+3.5 +1.0$	$= 25.7 \ 4.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-4,4]	29.5	$+4.9 +2.0$	$= 36.4 \ 1.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-4,4]	43.4	$+7.2 +2.3$	$= 53.0 \ 7.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-4,4]	52.7	$+8.8 +2.3$	$= 63.8 \ 1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-4,4]	79.5	$+13.2 +13.7$	$= 106.5 \ 7.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-4,4]	88.2	$+14.7 +14.2$	$= 117.0 \ 2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-4,4]	139.9	$+23.3 +15.3$	$= 178.5 \ 8.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-4,4]	151.9	$+25.3 +25.1$	$= 202.2 \ 1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.4	$+1.1 +1.0$	$= 9.5 \ 1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.7	$+0.9 +0.3$	$= 6.9 \ 6.5 \times 10^{+45}$
GPS 916641551.0		WNB 11ms 100-1000Hz	[-2,2]	14.8	$+4.3 +1.0$	$= 20.1 \ 7.3 \times 10^{+47}$
Jan 22 2009 06:38:56.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.3	$+4.1 +0.5$	$= 18.9 \ 6.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.2	$+3.2 +1.2$	$= 23.6 \ 3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.3	$+4.7 +1.4$	$= 34.4 \ 1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.7	$+6.4 +2.3$	$= 47.4 \ 5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	53.7	$+8.9 +2.9$	$= 65.5 \ 1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	60.7	$+10.1 +9.7$	$= 80.4 \ 4.5 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	85.7	+14.3 +14.4	= 114.3 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	128.4	+21.4 +23.7	= 173.4 $7.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	157.2	+26.2 +30.3	= 213.7 $1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.6	+1.0 +0.7	= 8.3 $9.5 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.5	+0.8 +0.4	= 6.8 $6.3 \times 10^{+45}$
GPS 916641622.0		WNB 11ms 100-1000Hz	[-2,2]	15.8	+4.6 +0.8	= 21.2 $9.0 \times 10^{+47}$
Jan 22 2009 06:40:07.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.0	+4.3 +0.7	= 20.0 $6.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.6	+2.9 +1.2	= 21.8 $3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.7	+4.6 +0.9	= 33.2 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.9	+6.1 +2.4	= 45.4 $5.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	53.2	+8.8 +3.6	= 65.6 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	59.7	+9.9 +8.0	= 77.6 $4.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	88.4	+14.7 +16.2	= 119.3 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	121.7	+20.2 +21.7	= 163.6 $6.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	147.0	+24.5 +17.9	= 189.3 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.7	+1.3 +0.8	= 10.9 $1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.0	+1.0 +0.5	= 8.5 $9.8 \times 10^{+45}$
GPS 916641643.0		WNB 11ms 100-1000Hz	[-2,2]	21.6	+6.2 +1.2	= 29.0 $1.6 \times 10^{+48}$
Jan 22 2009 06:40:28.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.1	+5.5 +1.0	= 25.7 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	22.2	+3.7 +1.3	= 27.2 $5.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	33.8	+5.6 +1.5	= 40.9 $2.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	45.7	+7.6 +2.1	= 55.3 $7.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	60.7	+10.1 +2.7	= 73.5 $2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	60.5	+10.1 +12.2	= 82.7 $4.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	112.3	+18.7 +11.6	= 142.6 $3.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	149.2	+24.8 +18.6	= 192.6 $9.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	187.8	+31.3 +23.1	= 242.2 $2.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.6	+1.1 +0.8	= 9.4 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.6	+0.8 +0.4	= 6.8 $6.3 \times 10^{+45}$
GPS 916641677.0		WNB 11ms 100-1000Hz	[-2,2]	15.0	+4.3 +1.0	= 20.3 $7.7 \times 10^{+47}$
Jan 22 2009 06:41:02.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.5	+4.5 +0.7	= 20.7 $6.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.4	+3.2 +1.2	= 23.8 $3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	29.8	+5.0 +2.2	= 37.0 $2.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.9	+6.6 +2.1	= 48.7 $6.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	50.7	+8.4 +2.9	= 62.1 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	51.5	+8.6 +7.4	= 67.5 $3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	71.2	+11.8 +12.8	= 95.8 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	109.1	+18.2 +12.1	= 139.3 $5.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	174.9	+29.1 +29.0	= 233.1 $2.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.6	+1.1 +0.9	= 9.6 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.6	+1.0 +0.4	= 8.0 $8.7 \times 10^{+45}$
GPS 916641720.0		WNB 11ms 100-1000Hz	[-2,2]	17.8	+5.1 +0.8	= 23.7 $1.1 \times 10^{+48}$
Jan 22 2009 06:41:45.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.3	+5.0 +1.0	= 23.2 $9.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.4	+3.1 +1.1	= 22.6 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.5	+4.6 +2.0	= 34.0 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.3	+6.4 +2.4	= 47.0 $5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	53.4	+8.9 +3.4	= 65.7 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	56.3	+9.4 +8.9	= 74.6 $3.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	77.8	+12.9 +11.3	= 102.0 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	105.4	+17.5 +29.4	= 152.4 $5.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	156.7	+26.1 +27.2	= 209.9 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.7	+1.5 +0.9	= 12.1 $2.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.9	+0.9 +0.4	= 7.2 $7.0 \times 10^{+45}$
GPS 916641801.0		WNB 11ms 100-1000Hz	[-2,2]	16.2	+4.7 +1.0	= 21.9 $9.2 \times 10^{+47}$
Jan 22 2009 06:43:06.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.9	+4.6 +0.9	= 21.5 $7.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.9	+3.3 +1.0	= 24.3 $4.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	29.5	+4.9 +1.5	= 35.9 $1.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.7	+6.4 +1.9	= 47.0 $5.6 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	55.0	+9.2 +3.3	= 67.5 $1.7 \times 10^{+30}$
		RDL 200ms 1090Hz	[-2,2]	52.6	+8.8 +6.7	= 68.1 $3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	98.7	+16.4 +14.2	= 129.3 $2.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	131.8	+21.9 +15.7	= 169.4 $7.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	148.9	+24.8 +21.1	= 194.8 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.6	+1.3 +1.1	= 11.1 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.0	+1.0 +0.4	= 8.4 $9.7 \times 10^{+45}$
GPS 916641810.0		WNB 11ms 100-1000Hz	[-2,2]	15.4	+4.4 +1.0	= 20.8 $8.1 \times 10^{+47}$
Jan 22 2009 06:43:15.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.1	+4.4 +0.9	= 20.4 $7.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	21.2	+3.5 +1.3	= 26.0 $4.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	29.8	+5.0 +1.4	= 36.1 $1.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	42.2	+7.0 +2.0	= 51.2 $6.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	57.8	+9.6 +2.7	= 70.1 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	54.5	+9.1 +9.6	= 73.2 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	95.4	+15.9 +16.0	= 127.3 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	142.1	+23.7 +17.0	= 182.8 $8.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	153.1	+25.5 +23.7	= 202.3 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.9	+1.0 +0.7	= 8.6 $1.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.3	+0.8 +0.7	= 6.8 $6.0 \times 10^{+45}$
GPS 916641827.0		WNB 11ms 100-1000Hz	[-2,2]	14.3	+4.1 +1.0	= 19.4 $7.1 \times 10^{+47}$
Jan 22 2009 06:43:32.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.5	+4.2 +0.9	= 19.5 $6.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.2	+3.2 +1.2	= 23.6 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.5	+4.7 +1.1	= 34.4 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.5	+6.6 +2.3	= 48.4 $5.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	53.0	+8.8 +2.6	= 64.4 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.2	+7.9 +6.9	= 62.0 $2.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	76.2	+12.7 +9.6	= 98.4 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	123.1	+20.5 +28.1	= 171.7 $7.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	138.2	+23.0 +19.5	= 180.8 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.8	+1.2 +0.8	= 9.8 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.3	+1.1 +0.4	= 8.7 $1.1 \times 10^{+46}$
GPS 916641838.0		WNB 11ms 100-1000Hz	[-2,2]	16.2	+4.7 +0.7	= 21.6 $8.6 \times 10^{+47}$
Jan 22 2009 06:43:43.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.5	+4.5 +0.8	= 20.7 $7.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.2	+3.2 +1.2	= 23.6 $3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.2	+4.7 +1.3	= 34.2 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.4	+6.7 +2.2	= 49.3 $6.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.0	+8.5 +2.5	= 62.0 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	59.3	+9.9 +9.0	= 78.1 $4.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	77.2	+12.8 +10.9	= 101.0 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	108.6	+18.1 +19.1	= 145.8 $5.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	133.8	+22.3 +24.6	= 180.7 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3,3]	7.5	+1.1 +0.9	= 9.6 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-3,3]	5.3	+0.8 +0.4	= 6.5 $5.8 \times 10^{+45}$
GPS 916641844.0		WNB 11ms 100-1000Hz	[-3,3]	15.5	+4.5 +0.9	= 20.9 $8.2 \times 10^{+47}$
Jan 22 2009 06:43:49.0 UTC		WNB 100ms 100-1000Hz	[-3,3]	14.3	+4.1 +0.7	= 19.1 $6.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-3,3]	19.3	+3.2 +1.1	= 23.6 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-3,3]	29.9	+5.0 +1.5	= 36.4 $1.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3,3]	43.3	+7.2 +2.2	= 52.7 $7.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-3,3]	53.3	+8.9 +2.7	= 64.9 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3,3]	73.7	+12.3 +8.8	= 94.8 $6.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-3,3]	87.7	+14.6 +16.7	= 119.0 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3,3]	126.7	+21.1 +17.1	= 164.9 $7.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-3,3]	170.2	+28.3 +27.3	= 225.8 $2.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.4	+1.4 +1.1	= 11.9 $2.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.7	+0.9 +0.2	= 6.8 $6.0 \times 10^{+45}$
GPS 916641865.0		WNB 11ms 100-1000Hz	[-2,2]	13.2	+3.8 +1.3	= 18.3 $6.2 \times 10^{+47}$
Jan 22 2009 06:44:10.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.2	+3.8 +1.0	= 18.0 $5.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.3	+3.2 +1.3	= 23.9 $3.8 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	27.1	+4.5 +1.1	= 32.7 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	42.4	+7.1 +2.6	= 52.1 $6.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.6	+7.9 +2.1	= 57.6 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	51.6	+8.6 +9.2	= 69.4 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	75.7	+12.6 +11.7	= 100.0 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	109.9	+18.3 +16.3	= 144.6 $5.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	148.0	+24.6 +17.4	= 190.0 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.1	+1.2 +0.7	= 10.0 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.2	+0.9 +0.2	= 7.4 $7.4 \times 10^{+45}$
GPS 916641871.0		WNB 11ms 100-1000Hz	[-2,2]	14.9	+4.3 +1.3	= 20.5 $8.1 \times 10^{+47}$
Jan 22 2009 06:44:16.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.3	+3.8 +0.6	= 17.8 $5.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.6	+3.1 +1.1	= 22.8 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.9	+4.6 +1.4	= 33.9 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.7	+6.4 +1.9	= 47.1 $5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.6	+8.6 +3.0	= 63.3 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	66.0	+11.0 +10.1	= 87.1 $5.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	77.6	+12.9 +8.6	= 99.1 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	107.8	+17.9 +16.8	= 142.5 $5.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	155.7	+25.9 +24.8	= 206.4 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-4,4]	8.7	+1.3 +0.7	= 10.8 $1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-4,4]	7.2	+1.1 +0.4	= 8.7 $1.0 \times 10^{+46}$
GPS 916641889.0		WNB 11ms 100-1000Hz	[-4,4]	15.9	+4.6 +1.0	= 21.5 $9.2 \times 10^{+47}$
Jan 22 2009 06:44:34.0 UTC		WNB 100ms 100-1000Hz	[-4,4]	16.6	+4.8 +0.8	= 22.2 $8.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-4,4]	21.0	+3.5 +0.9	= 25.4 $4.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-4,4]	30.6	+5.1 +1.8	= 37.5 $2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-4,4]	41.6	+6.9 +2.5	= 51.0 $6.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-4,4]	56.8	+9.5 +3.2	= 69.5 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-4,4]	64.2	+10.7 +8.3	= 83.1 $4.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-4,4]	107.1	+17.8 +18.1	= 143.0 $3.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-4,4]	127.2	+21.2 +21.5	= 169.9 $7.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-4,4]	179.8	+29.9 +22.3	= 232.0 $2.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.3	+1.2 +0.6	= 10.1 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.1	+0.9 +0.4	= 7.4 $7.5 \times 10^{+45}$
GPS 916641901.0		WNB 11ms 100-1000Hz	[-2,2]	15.2	+4.4 +0.9	= 20.5 $8.3 \times 10^{+47}$
Jan 22 2009 06:44:46.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.3	+4.1 +0.9	= 19.2 $6.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.2	+3.4 +1.4	= 24.9 $4.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	31.4	+5.2 +2.1	= 38.7 $2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	43.4	+7.2 +2.2	= 52.9 $7.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	54.6	+9.1 +2.5	= 66.2 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	76.2	+12.7 +11.0	= 99.8 $6.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	91.0	+15.1 +10.9	= 117.1 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	127.8	+21.3 +16.8	= 165.8 $7.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	154.6	+25.7 +23.1	= 203.5 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.2	+1.4 +1.0	= 11.5 $1.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.5	+1.1 +0.6	= 9.3 $1.2 \times 10^{+46}$
GPS 916641910.0		WNB 11ms 100-1000Hz	[-2,2]	14.7	+4.2 +0.9	= 19.8 $6.9 \times 10^{+47}$
Jan 22 2009 06:44:55.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.4	+4.1 +0.8	= 19.4 $6.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.4	+3.1 +1.5	= 22.9 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.6	+4.8 +2.2	= 35.5 $1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.7	+6.3 +2.1	= 46.1 $5.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	52.6	+8.8 +3.8	= 65.1 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	42.2	+7.0 +7.3	= 56.6 $2.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	85.5	+14.2 +14.9	= 114.6 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	109.2	+18.2 +19.0	= 146.4 $5.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	138.1	+23.0 +25.9	= 187.0 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.8	+1.2 +0.8	= 9.8 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.3	+0.9 +0.4	= 7.6 $7.8 \times 10^{+45}$
GPS 916641915.0		WNB 11ms 100-1000Hz	[-2,2]	17.8	+5.1 +0.9	= 23.8 $1.1 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jan 22 2009 06:45:00.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.8	+5.4 +0.8	= 25.0 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	20.2	+3.4 +1.1	= 24.6 $4.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	29.5	+4.9 +1.4	= 35.8 $1.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	42.9	+7.1 +2.7	= 52.8 $6.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	58.0	+9.6 +3.5	= 71.1 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	59.5	+9.9 +8.7	= 78.1 $4.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	98.0	+16.3 +12.9	= 127.1 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	127.5	+21.2 +17.9	= 166.6 $7.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	184.5	+30.7 +22.7	= 237.9 $2.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3,3]	7.9	+1.2 +1.3	= 10.4 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-3,3]	5.3	+0.8 +0.4	= 6.6 $5.8 \times 10^{+45}$
GPS 916641927.0 Jan 22 2009 06:45:12.0 UTC		WNB 11ms 100-1000Hz	[-3,3]	15.8	+4.5 +1.0	= 21.3 $8.4 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-3,3]	15.5	+4.5 +0.7	= 20.7 $7.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-3,3]	19.3	+3.2 +1.4	= 23.9 $3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-3,3]	29.5	+4.9 +2.5	= 37.0 $1.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3,3]	39.5	+6.6 +2.8	= 48.8 $6.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-3,3]	56.7	+9.4 +3.9	= 70.1 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3,3]	60.1	+10.0 +9.9	= 79.9 $4.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-3,3]	83.6	+13.9 +13.0	= 110.5 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3,3]	112.3	+18.7 +16.2	= 147.1 $5.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-3,3]	148.7	+24.8 +32.7	= 206.2 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.4	+1.3 +0.9	= 10.5 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.7	+1.0 +0.4	= 8.1 $9.0 \times 10^{+45}$
GPS 916641940.0 Jan 22 2009 06:45:25.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	15.3	+4.4 +1.0	= 20.7 $8.6 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	15.5	+4.5 +1.0	= 21.0 $7.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.5	+3.1 +0.9	= 22.5 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.9	+4.8 +1.3	= 35.0 $1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	41.4	+6.9 +3.4	= 51.7 $6.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.7	+7.9 +1.5	= 57.2 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	48.7	+8.1 +10.0	= 66.8 $3.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	83.3	+13.9 +15.7	= 112.9 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	124.8	+20.8 +28.0	= 173.6 $7.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	151.1	+25.1 +23.3	= 199.6 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-4,4]	8.2	+1.2 +1.1	= 10.6 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-4,4]	6.9	+1.0 +0.6	= 8.6 $1.1 \times 10^{+46}$
GPS 916641953.0 Jan 22 2009 06:45:38.0 UTC		WNB 11ms 100-1000Hz	[-4,4]	19.8	+5.7 +1.3	= 26.8 $1.4 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-4,4]	19.8	+5.7 +0.9	= 26.4 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-4,4]	18.9	+3.1 +1.9	= 23.9 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-4,4]	30.7	+5.1 +1.9	= 37.7 $2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-4,4]	42.8	+7.1 +2.2	= 52.1 $6.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-4,4]	56.8	+9.5 +3.5	= 69.8 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-4,4]	59.8	+9.9 +7.1	= 76.9 $4.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-4,4]	92.9	+15.5 +12.6	= 120.9 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-4,4]	146.2	+24.3 +24.1	= 194.7 $9.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-4,4]	180.0	+30.0 +21.3	= 231.3 $2.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-4,4]	7.3	+1.1 +0.7	= 9.1 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-4,4]	5.5	+0.8 +0.3	= 6.7 $6.0 \times 10^{+45}$
GPS 916641965.0 Jan 22 2009 06:45:50.0 UTC		WNB 11ms 100-1000Hz	[-4,4]	16.0	+4.6 +1.0	= 21.6 $9.3 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-4,4]	14.3	+4.1 +0.8	= 19.1 $6.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-4,4]	19.1	+3.2 +1.2	= 23.4 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-4,4]	31.1	+5.2 +1.6	= 37.8 $2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-4,4]	38.8	+6.5 +1.7	= 47.0 $5.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-4,4]	55.4	+9.2 +3.0	= 67.7 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-4,4]	56.3	+9.4 +9.8	= 75.4 $3.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-4,4]	85.6	+14.2 +15.6	= 115.4 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-4,4]	108.1	+18.0 +21.4	= 147.4 $5.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-4,4]	144.1	+24.0 +21.1	= 189.2 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.7	+1.0 +0.7	= 8.4 $9.7 \times 10^{+45}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)	
GPS 916641972.0 Jan 22 2009 06:45:57.0 UTC		WNB 100ms 100-200Hz	[-2,2]	5.4	+0.8 +0.3	= 6.6 $5.9 \times 10^{+45}$	
		WNB 11ms 100-1000Hz	[-2,2]	14.3	+4.1 +0.7	= 19.0 $7.0 \times 10^{+47}$	
		WNB 100ms 100-1000Hz	[-2,2]	13.4	+3.8 +0.9	= 18.1 $5.5 \times 10^{+47}$	
		RDC 200ms 1090Hz	[-2,2]	19.2	+3.2 +1.3	= 23.7 $3.8 \times 10^{+48}$	
		RDC 200ms 1590Hz	[-2,2]	29.1	+4.8 +2.1	= 36.1 $1.9 \times 10^{+49}$	
		RDC 200ms 2090Hz	[-2,2]	39.4	+6.5 +1.9	= 47.8 $5.8 \times 10^{+49}$	
		RDC 200ms 2590Hz	[-2,2]	55.9	+9.3 +3.8	= 69.0 $1.8 \times 10^{+50}$	
		RDL 200ms 1090Hz	[-2,2]	73.4	+12.2 +10.0	= 95.7 $6.4 \times 10^{+49}$	
		RDL 200ms 1590Hz	[-2,2]	86.3	+14.4 +20.0	= 120.7 $2.1 \times 10^{+50}$	
		RDL 200ms 2090Hz	[-2,2]	123.2	+20.5 +21.4	= 165.1 $6.9 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	158.7	+26.4 +16.7	= 201.8 $1.6 \times 10^{+51}$	
GPS 916641980.0 Jan 22 2009 06:46:05.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3,3]	8.7	+1.3 +1.5	= 11.5 $1.8 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-3,3]	6.4	+1.0 +0.3	= 7.6 $7.9 \times 10^{+45}$
			WNB 11ms 100-1000Hz	[-3,3]	18.9	+5.4 +1.0	= 25.3 $1.3 \times 10^{+48}$
			WNB 100ms 100-1000Hz	[-3,3]	17.6	+5.1 +1.3	= 24.0 $9.7 \times 10^{+47}$
			RDC 200ms 1090Hz	[-3,3]	20.3	+3.4 +0.9	= 24.5 $4.1 \times 10^{+48}$
			RDC 200ms 1590Hz	[-3,3]	30.0	+5.0 +1.2	= 36.2 $1.9 \times 10^{+49}$
			RDC 200ms 2090Hz	[-3,3]	41.0	+6.8 +1.9	= 49.8 $6.2 \times 10^{+49}$
			RDC 200ms 2590Hz	[-3,3]	53.5	+8.9 +2.3	= 64.7 $1.6 \times 10^{+50}$
			RDL 200ms 1090Hz	[-3,3]	57.0	+9.5 +6.9	= 73.5 $3.8 \times 10^{+49}$
			RDL 200ms 1590Hz	[-3,3]	100.9	+16.8 +15.2	= 133.0 $2.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3,3]	128.0	+21.3 +27.0	= 176.3 $7.8 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-3,3]	149.5	+24.9 +20.9	= 195.3 $1.5 \times 10^{+51}$	
GPS 916641989.0 Jan 22 2009 06:46:14.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3,3]	8.3	+1.2 +0.8	= 10.4 $1.5 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-3,3]	6.5	+1.0 +0.4	= 7.9 $8.5 \times 10^{+45}$
			WNB 11ms 100-1000Hz	[-3,3]	15.9	+4.6 +1.0	= 21.4 $8.9 \times 10^{+47}$
			WNB 100ms 100-1000Hz	[-3,3]	15.4	+4.4 +0.9	= 20.7 $7.1 \times 10^{+47}$
			RDC 200ms 1090Hz	[-3,3]	18.1	+3.0 +0.6	= 21.8 $3.3 \times 10^{+48}$
			RDC 200ms 1590Hz	[-3,3]	27.9	+4.6 +1.5	= 34.1 $1.7 \times 10^{+49}$
			RDC 200ms 2090Hz	[-3,3]	39.8	+6.6 +2.2	= 48.6 $5.9 \times 10^{+49}$
			RDC 200ms 2590Hz	[-3,3]	55.1	+9.2 +2.8	= 67.0 $1.7 \times 10^{+50}$
			RDL 200ms 1090Hz	[-3,3]	48.9	+8.1 +11.5	= 68.5 $3.2 \times 10^{+49}$
			RDL 200ms 1590Hz	[-3,3]	83.4	+13.9 +12.5	= 109.9 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3,3]	136.3	+22.7 +20.3	= 179.3 $8.2 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-3,3]	127.6	+21.2 +19.6	= 168.4 $1.1 \times 10^{+51}$	
GPS 916641999.0 Jan 22 2009 06:46:24.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.9	+1.0 +0.7	= 8.6 $1.0 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	6.0	+0.9 +0.4	= 7.3 $7.2 \times 10^{+45}$
			WNB 11ms 100-1000Hz	[-2,2]	15.6	+4.5 +1.2	= 21.3 $8.9 \times 10^{+47}$
			WNB 100ms 100-1000Hz	[-2,2]	14.8	+4.3 +0.8	= 19.9 $6.6 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	19.6	+3.3 +1.1	= 24.0 $3.9 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	27.2	+4.5 +1.6	= 33.4 $1.6 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	40.9	+6.8 +2.2	= 49.9 $6.3 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	55.6	+9.2 +4.4	= 69.2 $1.8 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	54.4	+9.0 +10.2	= 73.6 $3.7 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	104.7	+17.4 +12.2	= 134.4 $2.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	133.8	+22.3 +15.8	= 171.9 $7.6 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	154.4	+25.7 +29.8	= 209.8 $1.7 \times 10^{+51}$	
GPS 916642010.0 Jan 22 2009 06:46:35.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.7	+1.0 +0.5	= 8.2 $9.4 \times 10^{+45}$
			WNB 100ms 100-200Hz	[-2,2]	5.5	+0.8 +0.4	= 6.7 $6.0 \times 10^{+45}$
			WNB 11ms 100-1000Hz	[-2,2]	14.2	+4.1 +1.1	= 19.5 $6.9 \times 10^{+47}$
			WNB 100ms 100-1000Hz	[-2,2]	14.5	+4.2 +0.5	= 19.2 $6.2 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	19.5	+3.3 +1.2	= 24.0 $3.9 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	30.5	+5.1 +1.5	= 37.1 $2.0 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	42.6	+7.1 +2.7	= 52.5 $6.8 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	55.6	+9.3 +3.7	= 68.6 $1.8 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	63.3	+10.5 +10.7	= 84.5 $4.9 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	96.9	+16.1 +11.8	= 124.8 $2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	138.6	+23.1 +29.5	= 191.2 $9.1 \times 10^{+50}$	

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	164.9	$+27.4 +19.6$	$= 211.9 \ 1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.3	$+1.1 +0.9$	$= 9.3 \ 1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.7	$+0.8 +0.3$	$= 6.8 \ 6.3 \times 10^{+45}$
GPS 916642018.0		WNB 11ms 100-1000Hz	[-2,2]	17.2	$+5.0 +1.1$	$= 23.3 \ 1.0 \times 10^{+48}$
Jan 22 2009 06:46:43.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.8	$+4.8 +0.7$	$= 22.4 \ 8.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.8	$+3.3 +1.3$	$= 24.4 \ 4.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	29.8	$+5.0 +1.6$	$= 36.3 \ 1.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	42.3	$+7.0 +3.3$	$= 52.6 \ 7.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	49.9	$+8.3 +3.2$	$= 61.4 \ 1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	64.7	$+10.8 +10.4$	$= 85.9 \ 5.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	84.2	$+14.0 +8.9$	$= 107.0 \ 1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	101.4	$+16.9 +12.9$	$= 131.1 \ 4.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	158.4	$+26.4 +23.1$	$= 207.8 \ 1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.4	$+1.7 +1.1$	$= 14.2 \ 2.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.0	$+1.4 +0.6$	$= 10.9 \ 1.6 \times 10^{+46}$
GPS 916642024.0		WNB 11ms 100-1000Hz	[-2,2]	23.9	$+6.9 +1.0$	$= 31.8 \ 2.1 \times 10^{+48}$
Jan 22 2009 06:46:49.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	23.0	$+3.3 +0.8$	$= 30.7 \ 1.6 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	20.1	$+5.1 +1.8$	$= 24.3 \ 4.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	30.7	$+7.0 +3.3$	$= 37.7 \ 2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	43.0	$+7.2 +2.5$	$= 52.7 \ 6.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	55.9	$+9.3 +3.7$	$= 68.9 \ 1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	61.8	$+10.3 +9.9$	$= 82.0 \ 4.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	94.7	$+15.8 +14.3$	$= 124.8 \ 2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	135.2	$+22.5 +22.3$	$= 180.0 \ 8.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	172.1	$+28.6 +23.8$	$= 224.5 \ 2.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.7	$+1.2 +0.8$	$= 9.7 \ 1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.9	$+0.9 +0.3$	$= 7.0 \ 6.7 \times 10^{+45}$
GPS 916642034.0		WNB 11ms 100-1000Hz	[-2,2]	16.3	$+4.7 +1.0$	$= 22.0 \ 9.3 \times 10^{+47}$
Jan 22 2009 06:46:59.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.4	$+4.4 +0.9$	$= 20.8 \ 7.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.2	$+3.4 +1.0$	$= 24.6 \ 4.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	32.3	$+5.4 +1.7$	$= 39.4 \ 2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	46.7	$+7.8 +1.6$	$= 56.1 \ 7.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	55.7	$+9.3 +2.9$	$= 67.9 \ 1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	68.5	$+11.4 +11.0$	$= 90.9 \ 5.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	103.6	$+17.2 +17.2$	$= 138.1 \ 2.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	138.1	$+23.0 +22.8$	$= 183.8 \ 8.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	159.8	$+26.6 +25.3$	$= 211.7 \ 1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3,3]	8.1	$+1.2 +0.8$	$= 10.2 \ 1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-3,3]	6.0	$+0.9 +0.3$	$= 7.2 \ 7.0 \times 10^{+45}$
GPS 916642043.0		WNB 11ms 100-1000Hz	[-3,3]	16.8	$+4.8 +1.0$	$= 22.6 \ 9.7 \times 10^{+47}$
Jan 22 2009 06:47:08.0 UTC		WNB 100ms 100-1000Hz	[-3,3]	16.6	$+4.8 +0.8$	$= 22.2 \ 8.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-3,3]	21.8	$+3.6 +1.0$	$= 26.5 \ 4.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-3,3]	31.1	$+5.2 +1.0$	$= 37.3 \ 2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3,3]	46.0	$+7.7 +3.5$	$= 57.2 \ 7.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-3,3]	64.0	$+10.7 +2.4$	$= 77.1 \ 2.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3,3]	60.0	$+10.0 +9.8$	$= 79.8 \ 4.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-3,3]	98.2	$+16.3 +15.5$	$= 130.0 \ 2.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3,3]	154.3	$+25.7 +23.7$	$= 203.7 \ 1.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-3,3]	180.6	$+30.0 +21.4$	$= 232.0 \ 2.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.6	$+1.1 +0.6$	$= 9.4 \ 1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.4	$+0.8 +0.5$	$= 6.8 \ 6.3 \times 10^{+45}$
GPS 916642056.0		WNB 11ms 100-1000Hz	[-2,2]	15.1	$+4.3 +1.0$	$= 20.4 \ 7.8 \times 10^{+47}$
Jan 22 2009 06:47:21.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.7	$+4.0 +0.8$	$= 18.5 \ 5.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.0	$+3.2 +1.2$	$= 23.4 \ 3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.7	$+4.8 +1.6$	$= 35.1 \ 1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.6	$+6.6 +2.9$	$= 49.1 \ 6.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	53.1	$+8.8 +3.5$	$= 65.4 \ 1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	59.0	$+9.8 +10.4$	$= 79.2 \ 4.3 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	77.3	+12.9 +14.2	= 104.3 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	110.5	+18.4 +18.0	= 146.9 $5.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	146.9	+24.4 +26.2	= 197.6 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.0	+1.1 +0.6	= 8.7 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.3	+0.8 +0.2	= 6.2 $5.3 \times 10^{+45}$
GPS 916642065.0		WNB 11ms 100-1000Hz	[-2,2]	16.4	+4.7 +0.8	= 22.0 $9.5 \times 10^{+47}$
Jan 22 2009 06:47:30.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.1	+4.6 +0.8	= 21.6 $7.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	21.2	+3.5 +1.0	= 25.6 $4.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	30.9	+5.1 +1.6	= 37.7 $2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	41.2	+6.9 +2.3	= 50.3 $6.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	56.6	+9.4 +2.7	= 68.8 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	69.3	+11.5 +10.8	= 91.7 $5.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	94.9	+15.8 +19.9	= 130.6 $2.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	125.1	+20.8 +21.0	= 167.0 $7.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	158.2	+26.3 +24.1	= 208.7 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.3	+1.2 +1.2	= 10.7 $1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.2	+0.9 +0.3	= 7.4 $7.5 \times 10^{+45}$
GPS 916642071.0		WNB 11ms 100-1000Hz	[-2,2]	15.8	+4.6 +1.3	= 21.7 $8.5 \times 10^{+47}$
Jan 22 2009 06:47:36.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.3	+4.4 +1.1	= 20.8 $7.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.1	+3.3 +1.5	= 24.9 $4.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	26.9	+4.5 +1.4	= 32.8 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	41.3	+6.9 +2.4	= 50.6 $6.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	57.4	+9.6 +4.4	= 71.3 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	56.3	+9.4 +9.7	= 75.4 $3.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	78.5	+13.1 +14.1	= 105.6 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	98.8	+16.4 +20.6	= 135.9 $4.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	136.4	+22.7 +34.3	= 193.4 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.6	+1.1 +0.7	= 9.4 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.0	+0.9 +0.4	= 7.3 $7.4 \times 10^{+45}$
GPS 916642083.0		WNB 11ms 100-1000Hz	[-2,2]	15.1	+4.3 +1.1	= 20.5 $8.4 \times 10^{+47}$
Jan 22 2009 06:47:48.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.2	+4.1 +0.7	= 19.0 $6.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.8	+3.1 +0.9	= 22.9 $3.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.6	+4.6 +1.8	= 34.0 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.1	+6.7 +1.9	= 48.7 $5.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	53.3	+8.9 +4.6	= 66.7 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	50.1	+8.3 +7.9	= 66.4 $3.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	90.6	+15.1 +10.8	= 116.4 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	111.8	+18.6 +15.5	= 146.0 $5.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	140.6	+23.4 +30.2	= 194.2 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-7,7]	7.6	+1.1 +1.0	= 9.8 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-7,7]	5.8	+0.9 +0.5	= 7.1 $6.8 \times 10^{+45}$
GPS 916642096.0		WNB 11ms 100-1000Hz	[-7,7]	18.1	+5.2 +0.9	= 24.2 $1.2 \times 10^{+48}$
Jan 22 2009 06:48:01.0 UTC		WNB 100ms 100-1000Hz	[-7,7]	15.5	+4.5 +0.8	= 20.8 $7.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-7,7]	20.8	+3.5 +1.0	= 25.3 $4.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-7,7]	30.7	+5.1 +1.6	= 37.4 $2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-7,7]	44.4	+7.4 +3.8	= 55.6 $7.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-7,7]	59.9	+10.0 +3.3	= 73.2 $2.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-7,7]	65.8	+11.0 +10.4	= 87.2 $5.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-7,7]	106.7	+17.8 +21.7	= 146.2 $3.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-7,7]	129.9	+21.6 +18.4	= 170.0 $7.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-7,7]	177.9	+29.6 +29.5	= 237.0 $2.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.0	+1.4 +0.9	= 11.3 $1.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.1	+1.1 +0.4	= 8.6 $1.0 \times 10^{+46}$
GPS 916642110.0		WNB 11ms 100-1000Hz	[-2,2]	17.0	+4.9 +1.3	= 23.2 $1.1 \times 10^{+48}$
Jan 22 2009 06:48:15.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.6	+4.5 +0.7	= 20.7 $7.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.1	+3.0 +1.2	= 22.4 $3.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.9	+4.8 +1.5	= 35.2 $1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.9	+6.6 +2.2	= 48.7 $6.0 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	60.4	+10.1 +3.2	= 73.7 $2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	59.3	+9.9 +18.0	= 87.1 $5.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	72.5	+12.1 +13.1	= 97.6 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	113.0	+18.8 +18.1	= 149.9 $5.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	157.1	+26.1 +29.1	= 212.3 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.7	+1.1 +0.6	= 9.4 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.5	+0.8 +0.9	= 7.2 $6.7 \times 10^{+45}$
GPS 916642116.0		WNB 11ms 100-1000Hz	[-2,2]	16.0	+4.6 +0.9	= 21.6 $9.6 \times 10^{+47}$
Jan 22 2009 06:48:21.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.7	+4.5 +0.7	= 20.9 $7.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.1	+3.3 +1.4	= 24.8 $4.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	30.2	+5.0 +2.2	= 37.5 $2.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	43.0	+7.2 +2.6	= 52.8 $6.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	55.7	+9.3 +3.4	= 68.4 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	60.5	+10.1 +10.2	= 80.8 $4.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	98.7	+16.4 +15.3	= 130.5 $2.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	140.1	+23.3 +21.7	= 185.1 $8.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	177.9	+29.6 +26.5	= 234.0 $2.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.4	+1.1 +0.7	= 9.2 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.7	+0.9 +0.5	= 7.1 $6.1 \times 10^{+45}$
GPS 916642132.0		WNB 11ms 100-1000Hz	[-2,2]	14.8	+4.3 +0.9	= 19.9 $7.9 \times 10^{+47}$
Jan 22 2009 06:48:37.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.5	+4.2 +0.9	= 19.6 $6.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.5	+3.1 +1.0	= 22.5 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	30.1	+5.0 +1.4	= 36.6 $1.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	41.4	+6.9 +2.2	= 50.5 $6.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	53.6	+8.9 +3.3	= 65.8 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	59.2	+9.8 +9.6	= 78.6 $4.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	82.1	+13.7 +12.4	= 108.2 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	137.5	+22.9 +25.3	= 185.7 $8.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	174.6	+29.0 +28.3	= 232.0 $2.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.4	+1.0 +0.9	= 8.3 $9.3 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	5.6	+0.8 +0.4	= 6.8 $6.4 \times 10^{+45}$
GPS 916642140.0		WNB 11ms 100-1000Hz	[-2,2]	17.0	+4.9 +1.1	= 23.1 $1.0 \times 10^{+48}$
Jan 22 2009 06:48:45.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.8	+5.1 +0.8	= 23.7 $9.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	21.9	+3.6 +0.9	= 26.4 $4.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	32.0	+5.3 +1.6	= 38.9 $2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	45.8	+7.6 +3.0	= 56.5 $7.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	58.9	+9.8 +3.7	= 72.5 $2.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	61.6	+10.2 +9.0	= 80.8 $4.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	104.2	+17.3 +11.7	= 133.3 $2.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	149.5	+24.9 +14.2	= 188.5 $9.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	180.6	+30.0 +29.6	= 240.2 $2.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.3	+0.9 +1.0	= 8.2 $9.1 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	4.9	+0.7 +0.3	= 6.0 $4.8 \times 10^{+45}$
GPS 916642190.0		WNB 11ms 100-1000Hz	[-2,2]	15.0	+4.3 +1.1	= 20.4 $7.3 \times 10^{+47}$
Jan 22 2009 06:49:35.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.5	+4.2 +0.7	= 19.3 $6.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.4	+3.1 +1.4	= 22.8 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	27.7	+4.6 +1.7	= 34.1 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.0	+6.7 +2.4	= 49.0 $6.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.9	+8.6 +2.9	= 63.5 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.5	+9.2 +7.9	= 72.7 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	73.5	+12.2 +10.0	= 95.7 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	117.8	+19.6 +19.3	= 156.6 $6.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	126.7	+21.1 +21.9	= 169.7 $1.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3,3]	7.2	+1.1 +0.9	= 9.1 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-3,3]	5.4	+0.8 +0.3	= 6.5 $5.7 \times 10^{+45}$
GPS 916642203.0		WNB 11ms 100-1000Hz	[-3,3]	15.5	+4.5 +0.8	= 20.7 $7.9 \times 10^{+47}$
Jan 22 2009 06:49:48.0 UTC		WNB 100ms 100-1000Hz	[-3,3]	15.6	+4.5 +0.6	= 20.7 $7.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-3,3]	21.0	+3.5 +1.5	= 26.0 $4.6 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-3,3]	30.1	+5.0 +1.8	= 36.9 $2.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3,3]	40.8	+6.8 +2.6	= 50.2 $6.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-3,3]	54.3	+9.0 +3.0	= 66.3 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3,3]	52.6	+8.8 +11.8	= 73.2 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-3,3]	85.6	+14.3 +14.9	= 114.8 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3,3]	125.4	+20.9 +22.5	= 168.8 $7.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-3,3]	154.2	+25.7 +21.6	= 201.5 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.7	+1.3 +0.9	= 10.9 $1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.7	+1.0 +0.4	= 8.2 $9.2 \times 10^{+45}$
GPS 916642264.0		WNB 11ms 100-1000Hz	[-2,2]	16.3	+4.7 +1.0	= 22.0 $9.5 \times 10^{+47}$
Jan 22 2009 06:50:49.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.9	+4.3 +1.0	= 20.2 $6.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.1	+3.2 +1.1	= 23.4 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	29.4	+4.9 +2.2	= 36.5 $2.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	42.1	+7.0 +4.0	= 53.1 $6.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	54.1	+9.0 +3.3	= 66.4 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.6	+8.7 +8.4	= 69.7 $3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	91.9	+15.3 +17.7	= 124.8 $2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	123.0	+20.5 +20.0	= 163.5 $6.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	158.7	+26.4 +38.0	= 223.2 $1.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.3	+1.2 +1.4	= 10.9 $1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.9	+0.9 +0.2	= 7.0 $6.6 \times 10^{+45}$
GPS 916642272.0		WNB 11ms 100-1000Hz	[-2,2]	16.4	+4.7 +0.9	= 22.0 $8.9 \times 10^{+47}$
Jan 22 2009 06:50:57.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.3	+4.7 +0.8	= 21.8 $7.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.2	+3.2 +2.0	= 24.4 $3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	29.6	+4.9 +1.6	= 36.1 $1.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	42.3	+7.0 +3.5	= 52.8 $6.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	52.1	+8.7 +2.8	= 63.6 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.6	+8.9 +9.6	= 72.0 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	93.9	+15.6 +13.9	= 123.5 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	138.6	+23.1 +20.5	= 182.2 $8.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	164.3	+27.3 +25.3	= 217.0 $1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3,3]	9.5	+1.4 +1.2	= 12.1 $2.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-3,3]	7.5	+1.1 +0.4	= 9.0 $1.1 \times 10^{+46}$
GPS 916642289.0		WNB 11ms 100-1000Hz	[-3,3]	15.4	+4.4 +1.1	= 20.9 $8.3 \times 10^{+47}$
Jan 22 2009 06:51:14.0 UTC		WNB 100ms 100-1000Hz	[-3,3]	15.9	+4.6 +0.8	= 21.2 $7.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-3,3]	20.6	+3.4 +0.9	= 24.9 $4.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-3,3]	27.8	+4.6 +1.9	= 34.3 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3,3]	39.8	+6.6 +2.4	= 48.8 $6.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-3,3]	54.6	+9.1 +4.0	= 67.7 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3,3]	57.1	+9.5 +7.1	= 73.8 $3.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-3,3]	82.2	+13.7 +13.3	= 109.2 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3,3]	111.1	+18.5 +15.9	= 145.5 $5.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-3,3]	134.6	+22.4 +26.1	= 183.1 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.0	+1.2 +1.5	= 10.8 $1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.2	+0.9 +0.3	= 7.4 $7.4 \times 10^{+45}$
GPS 916642335.0		WNB 11ms 100-1000Hz	[-2,2]	13.9	+4.0 +0.6	= 18.5 $6.0 \times 10^{+47}$
Jan 22 2009 06:52:00.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.0	+4.0 +0.8	= 18.8 $5.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.3	+3.4 +0.8	= 24.4 $4.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	30.5	+5.1 +1.9	= 37.5 $2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	41.3	+6.9 +1.9	= 50.0 $6.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	54.3	+9.0 +3.5	= 66.9 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	58.0	+9.7 +8.2	= 75.8 $4.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	93.9	+15.6 +10.7	= 120.2 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	118.2	+19.7 +25.4	= 163.3 $6.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	180.7	+30.1 +22.3	= 233.1 $2.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.3	+1.1 +0.8	= 9.2 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.7	+0.9 +0.4	= 6.9 $6.5 \times 10^{+45}$
GPS 916642422.0		WNB 11ms 100-1000Hz	[-2,2]	15.5	+4.5 +0.8	= 20.8 $7.8 \times 10^{+47}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jan 22 2009 06:53:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.1	+4.4 +0.8	= 20.3 $6.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.6	+3.3 +0.9	= 23.8 $3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.0	+4.7 +1.5	= 34.2 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	41.8	+7.0 +2.6	= 51.3 $6.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	55.6	+9.2 +3.9	= 68.7 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.5	+9.2 +9.3	= 74.1 $3.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	91.5	+15.2 +14.4	= 121.1 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	121.0	+20.1 +14.3	= 155.5 $6.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	159.5	+26.5 +21.7	= 207.7 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.2	+1.1 +0.8	= 9.1 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.2	+0.9 +0.3	= 7.5 $7.7 \times 10^{+45}$
GPS 916642719.0 Jan 22 2009 06:58:24.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	14.9	+4.3 +1.0	= 20.2 $7.4 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	14.6	+4.2 +0.9	= 19.7 $6.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.2	+3.4 +0.9	= 24.5 $4.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	30.5	+5.1 +1.8	= 37.4 $2.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.1	+6.7 +2.0	= 48.8 $6.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	57.0	+9.5 +2.9	= 69.5 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.9	+8.0 +8.9	= 64.8 $2.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	80.4	+13.4 +13.7	= 107.5 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	132.1	+22.0 +18.7	= 172.8 $7.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	126.4	+21.0 +30.9	= 178.3 $1.2 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.0
WNB 100ms 100-200Hz	[-2,2]			6.2	+0.9 +0.4	= 7.4 $5.4 \times 10^{+45}$
GPS 916642790.0 Jan 22 2009 06:59:35.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	13.4	+3.9 +1.0	= 18.2 $6.7 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	13.8	+4.0 +0.9	= 18.7 $5.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	18.9	+3.2 +1.2	= 23.3 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	28.0	+4.7 +1.9	= 34.5 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	42.2	+7.0 +3.2	= 52.5 $6.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.4	+8.5 +2.3	= 62.2 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	54.8	+9.1 +8.8	= 72.7 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	73.7	+12.3 +15.1	= 101.1 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	108.7	+18.1 +26.8	= 153.6 $5.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	149.0	+24.8 +34.3	= 208.1 $1.6 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.1
WNB 100ms 100-200Hz	[-2,2]			5.6	+0.8 +0.4	= 6.8 $6.2 \times 10^{+45}$
GPS 916642874.0 Jan 22 2009 07:00:59.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	14.2	+4.1 +0.9	= 19.2 $6.7 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	14.0	+4.0 +0.7	= 18.7 $5.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	22.1	+3.7 +1.1	= 26.9 $4.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	34.0	+5.7 +2.3	= 41.9 $2.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	46.2	+7.7 +2.0	= 55.8 $7.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	56.5	+9.4 +3.5	= 69.4 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	67.4	+11.2 +8.3	= 86.9 $5.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	88.3	+14.7 +19.5	= 122.5 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	112.6	+18.7 +21.2	= 152.5 $5.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	145.8	+24.3 +26.6	= 196.6 $1.5 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.6
WNB 100ms 100-200Hz	[-2,2]			6.0	+0.9 +0.4	= 7.3 $7.3 \times 10^{+45}$
GPS 916643171.0 Jan 22 2009 07:05:56.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	13.2	+3.8 +0.9	= 18.0 $6.6 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	13.8	+4.0 +0.6	= 18.4 $5.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	21.8	+3.6 +1.1	= 26.5 $4.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	32.3	+5.4 +1.8	= 39.5 $2.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	45.4	+7.5 +1.7	= 54.6 $7.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	58.9	+9.8 +3.7	= 72.4 $2.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	70.5	+11.7 +9.1	= 91.3 $5.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	96.1	+16.0 +15.7	= 127.7 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	138.4	+23.0 +28.3	= 189.7 $9.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	212.6	+35.4 +21.9	= 269.9 $2.9 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.7

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)	
GPS 916643785.0 Jan 22 2009 07:16:10.0 UTC		WNB 100ms 100-200Hz	[-2,2]	5.8	+0.9 +0.4	= 7.1 $6.8 \times 10^{+45}$	
		WNB 11ms 100-1000Hz	[-2,2]	17.3	+5.0 +0.9	= 23.2 $1.0 \times 10^{+48}$	
		WNB 100ms 100-1000Hz	[-2,2]	15.7	+4.5 +0.7	= 20.9 $7.2 \times 10^{+47}$	
		RDC 200ms 1090Hz	[-2,2]	20.5	+3.4 +0.9	= 24.8 $4.2 \times 10^{+48}$	
		RDC 200ms 1590Hz	[-2,2]	31.4	+5.2 +1.9	= 38.5 $2.2 \times 10^{+49}$	
		RDC 200ms 2090Hz	[-2,2]	43.3	+7.2 +2.3	= 52.8 $7.0 \times 10^{+49}$	
		RDC 200ms 2590Hz	[-2,2]	57.3	+9.5 +3.6	= 70.5 $1.9 \times 10^{+50}$	
		RDL 200ms 1090Hz	[-2,2]	51.7	+8.6 +8.2	= 68.5 $3.2 \times 10^{+49}$	
		RDL 200ms 1590Hz	[-2,2]	107.5	+17.9 +15.6	= 140.9 $2.9 \times 10^{+50}$	
		RDL 200ms 2090Hz	[-2,2]	141.8	+23.6 +18.9	= 184.3 $8.7 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	172.3	+28.7 +27.5	= 228.4 $2.0 \times 10^{+51}$	
GPS 916643794.0 Jan 22 2009 07:16:19.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.8	+1.5 +0.7	= 12.0 $2.0 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	6.5	+1.0 +0.3	= 7.8 $8.3 \times 10^{+45}$
			WNB 11ms 100-1000Hz	[-2,2]	16.8	+4.8 +1.1	= 22.7 $9.6 \times 10^{+47}$
			WNB 100ms 100-1000Hz	[-2,2]	16.7	+4.8 +0.8	= 22.3 $8.2 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	18.9	+3.1 +1.2	= 23.2 $3.6 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	28.3	+4.7 +1.5	= 34.5 $1.8 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	41.1	+6.8 +2.6	= 50.5 $6.4 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	55.3	+9.2 +4.0	= 68.5 $1.8 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	62.7	+10.4 +11.2	= 84.4 $4.9 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	94.5	+15.7 +15.2	= 125.4 $2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	113.1	+18.8 +20.8	= 152.7 $5.9 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	170.6	+28.4 +24.5	= 223.5 $2.0 \times 10^{+51}$	
GPS 916643823.0 Jan 22 2009 07:16:48.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.7	+1.0 +0.7	= 8.4 $9.6 \times 10^{+45}$
			WNB 100ms 100-200Hz	[-2,2]	5.2	+0.8 +0.4	= 6.4 $5.6 \times 10^{+45}$
			WNB 11ms 100-1000Hz	[-2,2]	14.9	+4.3 +1.0	= 20.1 $7.5 \times 10^{+47}$
			WNB 100ms 100-1000Hz	[-2,2]	14.3	+4.1 +1.0	= 19.4 $6.3 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	19.5	+3.2 +1.3	= 24.0 $3.8 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	30.6	+5.1 +2.0	= 37.7 $2.1 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	40.0	+6.7 +2.1	= 48.7 $6.0 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	55.0	+9.1 +3.4	= 67.5 $1.7 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	60.9	+10.1 +9.3	= 80.3 $4.5 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	97.0	+16.1 +15.2	= 128.3 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	117.4	+19.5 +22.3	= 159.2 $7.8 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	162.7	+27.1 +24.9	= 214.6 $1.8 \times 10^{+51}$	
GPS 916643880.0 Jan 22 2009 07:17:45.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.8	+1.3 +0.7	= 10.9 $1.6 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	6.3	+0.9 +0.4	= 7.6 $7.9 \times 10^{+45}$
			WNB 11ms 100-1000Hz	[-2,2]	18.5	+5.3 +0.9	= 24.8 $1.2 \times 10^{+48}$
			WNB 100ms 100-1000Hz	[-2,2]	16.5	+4.8 +0.9	= 22.2 $7.9 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	21.0	+3.5 +1.3	= 25.7 $4.5 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	28.2	+4.7 +1.4	= 34.4 $1.7 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	40.3	+6.7 +1.4	= 48.4 $6.0 \times 10^{+49}$
			RDC 200ms 2590Hz	[-2,2]	57.5	+9.6 +5.6	= 72.6 $2.0 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	65.8	+10.9 +11.7	= 88.4 $5.4 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	108.7	+18.1 +14.9	= 141.7 $3.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	129.0	+21.5 +21.5	= 172.0 $7.5 \times 10^{+50}$	
		RDL 200ms 2590Hz	[-2,2]	196.6	+32.7 +36.7	= 266.0 $2.7 \times 10^{+51}$	
GPS 916643954.0 Jan 22 2009 07:18:59.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.5	+1.1 +0.7	= 9.3 $1.2 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	5.8	+0.9 +0.3	= 7.0 $6.6 \times 10^{+45}$
			WNB 11ms 100-1000Hz	[-2,2]	17.4	+5.0 +0.8	= 23.2 $1.1 \times 10^{+48}$
			WNB 100ms 100-1000Hz	[-2,2]	17.6	+5.1 +1.2	= 23.8 $9.4 \times 10^{+47}$
			RDC 200ms 1090Hz	[-2,2]	28.6	+4.8 +1.2	= 34.6 $8.5 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	42.7	+7.1 +1.8	= 51.6 $3.9 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	63.1	+10.5 +3.0	= 76.6 $1.5 \times 10^{+50}$
			RDC 200ms 2590Hz	[-2,2]	81.7	+13.6 +2.7	= 97.9 $3.8 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	75.9	+12.6 +14.8	= 103.4 $7.3 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	153.7	+25.6 +24.5	= 203.9 $6.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	161.6	+26.9 +37.2	= 225.7 $1.3 \times 10^{+51}$	

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	261.1	+43.4 +41.1	= 345.6 $4.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.7	+1.3 +0.6	= 10.6 $1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.7	+1.1 +0.4	= 9.2 $1.2 \times 10^{+46}$
GPS 916644005.0		WNB 11ms 100-1000Hz	[-2,2]	17.9	+5.2 +1.2	= 24.3 $1.2 \times 10^{+48}$
Jan 22 2009 07:19:50.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.7	+5.1 +1.2	= 24.0 $9.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	21.2	+3.5 +0.9	= 25.5 $4.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	31.8	+5.3 +1.6	= 38.7 $2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	42.5	+7.1 +2.2	= 51.8 $6.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	58.2	+9.7 +4.3	= 72.1 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	69.2	+11.5 +13.5	= 94.1 $6.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	119.9	+20.0 +18.6	= 158.5 $3.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	147.9	+24.6 +19.7	= 192.2 $9.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	172.8	+28.7 +38.6	= 240.2 $2.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.2	+1.1 +0.9	= 9.1 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.3	+0.8 +1.0	= 7.1 $6.5 \times 10^{+45}$
GPS 916644011.0		WNB 11ms 100-1000Hz	[-2,2]	16.8	+4.8 +0.8	= 22.5 $1.0 \times 10^{+48}$
Jan 22 2009 07:19:56.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.6	+4.8 +0.8	= 22.3 $8.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.0	+3.2 +1.0	= 23.2 $3.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	30.0	+5.0 +1.9	= 36.9 $2.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	40.0	+6.7 +1.9	= 48.5 $6.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	54.1	+9.0 +3.8	= 66.9 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	44.7	+7.4 +11.0	= 63.1 $2.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	92.4	+15.4 +10.9	= 118.7 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	96.8	+16.1 +17.4	= 130.3 $4.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	138.0	+23.0 +24.8	= 185.8 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.4	+1.4 +1.0	= 11.8 $1.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.9	+1.2 +0.6	= 9.7 $1.3 \times 10^{+46}$
GPS 916644054.0		WNB 11ms 100-1000Hz	[-2,2]	18.9	+5.5 +1.3	= 25.7 $1.3 \times 10^{+48}$
Jan 22 2009 07:20:39.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.9	+5.5 +0.9	= 25.3 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	20.2	+3.4 +1.0	= 24.6 $4.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	29.8	+5.0 +1.3	= 36.1 $1.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	41.8	+7.0 +2.4	= 51.1 $6.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	54.5	+9.1 +2.7	= 66.3 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	68.1	+11.3 +8.8	= 88.2 $5.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	90.1	+15.0 +11.5	= 116.6 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	132.8	+22.1 +19.4	= 174.3 $7.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	177.6	+29.6 +27.4	= 234.5 $2.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3,3]	7.8	+1.2 +0.9	= 9.9 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-3,3]	6.6	+1.0 +0.5	= 8.1 $9.0 \times 10^{+45}$
GPS 916644071.0		WNB 11ms 100-1000Hz	[-3,3]	15.9	+4.6 +0.9	= 21.3 $8.3 \times 10^{+47}$
Jan 22 2009 07:20:56.0 UTC		WNB 100ms 100-1000Hz	[-3,3]	15.3	+4.4 +0.8	= 20.5 $6.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-3,3]	20.2	+3.4 +0.9	= 24.4 $4.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-3,3]	33.2	+5.5 +1.9	= 40.6 $2.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3,3]	41.9	+7.0 +3.4	= 52.2 $6.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-3,3]	59.6	+9.9 +3.3	= 72.9 $2.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3,3]	63.6	+10.6 +10.5	= 84.7 $4.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-3,3]	95.7	+15.9 +15.6	= 127.2 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3,3]	137.6	+22.9 +25.0	= 185.5 $8.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-3,3]	175.3	+29.2 +39.5	= 244.0 $2.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.8	+1.3 +0.8	= 10.9 $1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.6	+1.0 +0.4	= 8.0 $8.7 \times 10^{+45}$
GPS 916644138.0		WNB 11ms 100-1000Hz	[-2,2]	17.1	+4.9 +1.0	= 23.0 $1.1 \times 10^{+48}$
Jan 22 2009 07:22:03.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.4	+4.7 +0.8	= 21.9 $7.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	21.1	+3.5 +1.1	= 25.6 $4.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	32.4	+5.4 +1.8	= 39.6 $2.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	46.2	+7.7 +2.2	= 56.1 $7.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	58.6	+9.8 +2.1	= 70.5 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.8	+9.3 +8.3	= 73.4 $3.7 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	86.7	+14.4 +17.0	= 118.1 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	146.3	+24.3 +19.0	= 189.6 $9.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	151.2	+25.2 +24.1	= 200.4 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3.5,3.5]	8.5	+1.3 +0.7	= 10.5 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-3.5,3.5]	6.0	+0.9 +0.4	= 7.3 $7.2 \times 10^{+45}$
GPS 916644160.5		WNB 11ms 100-1000Hz	[-3.5,3.5]	18.5	+5.3 +1.0	= 24.9 $1.3 \times 10^{+48}$
Jan 22 2009 07:22:25.5 UTC		WNB 100ms 100-1000Hz	[-3.5,3.5]	18.8	+5.4 +1.1	= 25.2 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-3.5,3.5]	21.6	+3.6 +1.1	= 26.3 $4.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-3.5,3.5]	32.8	+5.5 +1.9	= 40.2 $2.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3.5,3.5]	41.8	+7.0 +2.7	= 51.5 $6.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-3.5,3.5]	58.4	+9.7 +3.3	= 71.5 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3.5,3.5]	62.8	+10.5 +6.0	= 79.3 $4.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-3.5,3.5]	83.3	+13.9 +13.7	= 110.9 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3.5,3.5]	116.8	+19.4 +20.9	= 157.2 $6.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-3.5,3.5]	173.4	+28.9 +24.3	= 226.5 $2.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.6	+1.1 +1.1	= 9.8 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.2	+0.8 +0.7	= 6.7 $5.9 \times 10^{+45}$
GPS 916644274.0		WNB 11ms 100-1000Hz	[-2,2]	16.4	+4.7 +1.3	= 22.4 $9.2 \times 10^{+47}$
Jan 22 2009 07:24:19.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.1	+4.3 +0.9	= 20.3 $6.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	21.4	+3.6 +1.3	= 26.3 $4.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	30.5	+5.1 +1.8	= 37.3 $2.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	44.2	+7.4 +2.5	= 54.1 $7.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	57.5	+9.6 +2.1	= 69.1 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	68.0	+11.3 +8.0	= 87.3 $5.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	93.8	+15.6 +17.3	= 126.8 $2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	135.3	+22.5 +18.8	= 176.5 $8.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	158.4	+26.4 +19.3	= 204.0 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.4	+1.9 +1.5	= 15.8 $3.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.7	+1.3 +0.6	= 10.6 $1.5 \times 10^{+46}$
GPS 916644338.0		WNB 11ms 100-1000Hz	[-2,2]	20.9	+6.0 +0.9	= 27.8 $1.6 \times 10^{+48}$
Jan 22 2009 07:25:23.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	20.6	+5.9 +0.8	= 27.4 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	21.4	+3.6 +1.2	= 26.2 $4.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	31.5	+5.2 +1.5	= 38.2 $2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	45.1	+7.5 +2.9	= 55.5 $7.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	60.5	+10.1 +4.4	= 74.9 $2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	71.1	+11.8 +11.8	= 94.7 $6.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	100.2	+16.7 +18.0	= 134.8 $2.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	132.9	+22.1 +33.9	= 188.9 $8.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	164.6	+27.4 +22.7	= 214.6 $1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.4	+1.9 +1.2	= 15.5 $2.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.7	+1.3 +0.4	= 10.3 $1.5 \times 10^{+46}$
GPS 916644348.0		WNB 11ms 100-1000Hz	[-2,2]	17.8	+5.1 +1.0	= 23.9 $1.1 \times 10^{+48}$
Jan 22 2009 07:25:33.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.5	+5.0 +0.7	= 23.3 $9.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.5	+3.2 +0.9	= 23.6 $3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	32.3	+5.4 +2.3	= 39.9 $2.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	45.4	+7.6 +3.0	= 55.9 $7.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	66.4	+11.1 +2.9	= 80.4 $2.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	73.2	+12.2 +11.1	= 96.5 $6.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	99.3	+16.5 +12.6	= 128.4 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	135.2	+22.5 +27.7	= 185.4 $8.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	157.6	+26.2 +25.1	= 208.9 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.7	+1.3 +0.7	= 10.8 $1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.3	+0.9 +0.3	= 7.5 $7.8 \times 10^{+45}$
GPS 916644353.0		WNB 11ms 100-1000Hz	[-2,2]	15.3	+4.4 +0.9	= 20.6 $8.3 \times 10^{+47}$
Jan 22 2009 07:25:38.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.3	+4.1 +0.8	= 19.2 $6.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	21.0	+3.5 +1.3	= 25.7 $4.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	31.8	+5.3 +1.9	= 39.0 $2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	44.0	+7.3 +2.0	= 53.4 $7.1 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	60.7	+10.1 +3.2	= 74.0 $2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	69.3	+11.5 +13.3	= 94.1 $6.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	87.6	+14.6 +15.1	= 117.3 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	133.2	+22.2 +28.8	= 184.2 $8.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	189.8	+31.6 +28.4	= 249.7 $2.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.2	+1.5 +1.1	= 12.8 $2.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.4	+1.3 +0.2	= 9.9 $1.4 \times 10^{+46}$
GPS 916644404.0		WNB 11ms 100-1000Hz	[-2,2]	22.3	+6.4 +1.5	= 30.3 $1.8 \times 10^{+48}$
Jan 22 2009 07:26:29.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.7	+5.7 +0.9	= 26.3 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	20.2	+3.4 +1.4	= 25.0 $4.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	30.8	+5.1 +1.2	= 37.1 $2.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	42.2	+7.0 +2.2	= 51.4 $6.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	60.2	+10.0 +5.3	= 75.6 $2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	54.0	+9.0 +9.6	= 72.6 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	92.1	+15.3 +15.1	= 122.5 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	128.0	+21.3 +21.4	= 170.8 $7.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	137.7	+22.9 +34.0	= 194.6 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.1	+1.2 +0.7	= 10.0 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.3	+0.9 +0.3	= 7.5 $7.9 \times 10^{+45}$
GPS 916644482.0		WNB 11ms 100-1000Hz	[-2,2]	18.1	+5.2 +0.8	= 24.1 $1.1 \times 10^{+48}$
Jan 22 2009 07:27:47.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.0	+4.9 +1.1	= 23.0 $8.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.4	+3.4 +0.9	= 24.7 $4.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	29.4	+4.9 +1.8	= 36.2 $1.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	41.9	+7.0 +2.5	= 51.3 $6.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	56.1	+9.3 +3.2	= 68.7 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	59.4	+9.9 +7.6	= 76.9 $4.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	92.6	+15.4 +15.3	= 123.3 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	109.4	+18.2 +13.4	= 141.0 $5.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	161.4	+26.9 +31.0	= 219.3 $1.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.6	+1.6 +1.7	= 13.9 $2.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.5	+1.1 +0.4	= 9.0 $1.1 \times 10^{+46}$
GPS 916644488.0		WNB 11ms 100-1000Hz	[-2,2]	19.7	+5.7 +1.0	= 26.3 $1.3 \times 10^{+48}$
Jan 22 2009 07:27:53.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.3	+5.3 +0.9	= 24.5 $1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	19.7	+3.3 +0.9	= 23.9 $3.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	29.1	+4.8 +1.4	= 35.3 $1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	41.3	+6.9 +2.7	= 50.9 $6.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	52.6	+8.8 +4.1	= 65.5 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	56.9	+9.5 +12.9	= 79.2 $4.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	81.7	+13.6 +13.9	= 109.2 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	133.0	+22.1 +21.2	= 176.3 $7.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	140.4	+23.4 +20.7	= 184.4 $1.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.9	+1.2 +0.9	= 10.0 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.4	+1.0 +0.4	= 7.7 $8.2 \times 10^{+45}$
GPS 916644517.0		WNB 11ms 100-1000Hz	[-2,2]	16.7	+4.8 +0.8	= 22.4 $9.7 \times 10^{+47}$
Jan 22 2009 07:28:22.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.0	+4.6 +0.9	= 21.5 $7.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	21.0	+3.5 +1.0	= 25.4 $4.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	29.9	+5.0 +1.5	= 36.3 $1.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	41.4	+6.9 +2.0	= 50.3 $6.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	54.2	+9.0 +3.2	= 66.4 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	50.3	+8.4 +10.7	= 69.4 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	88.2	+14.7 +15.5	= 118.5 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	108.6	+18.1 +19.6	= 146.3 $5.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	169.8	+28.3 +26.8	= 224.9 $2.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.4	+1.1 +0.6	= 9.1 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.7	+0.9 +0.3	= 6.9 $6.4 \times 10^{+45}$
GPS 916644558.0		WNB 11ms 100-1000Hz	[-2,2]	15.0	+4.3 +0.8	= 20.2 $7.8 \times 10^{+47}$
Jan 22 2009 07:29:03.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.0	+4.3 +0.8	= 20.1 $6.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	21.2	+3.5 +0.9	= 25.6 $4.5 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	30.9	+5.1 +1.7	= 37.8 $2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	43.4	+7.2 +2.4	= 53.0 $6.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	55.7	+9.3 +3.3	= 68.3 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	56.6	+9.4 +10.5	= 76.6 $4.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	81.8	+13.6 +16.7	= 112.2 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	113.4	+18.9 +29.1	= 161.3 $6.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	149.9	+24.9 +30.3	= 205.1 $1.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.4	+1.1 +0.7	= 9.2 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.7	+0.9 +0.4	= 7.0 $6.6 \times 10^{+45}$
GPS 916644631.0		WNB 11ms 100-1000Hz	[-2,2]	15.2	+4.4 +1.1	= 20.7 $8.3 \times 10^{+47}$
Jan 22 2009 07:30:16.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.9	+4.3 +0.7	= 19.9 $6.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	21.0	+3.5 +1.0	= 25.5 $4.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	31.6	+5.3 +1.8	= 38.7 $2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	44.0	+7.3 +3.5	= 54.8 $7.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	57.7	+9.6 +4.1	= 71.3 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.3	+9.5 +11.0	= 77.9 $4.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	86.9	+14.5 +9.4	= 110.7 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	114.0	+19.0 +21.4	= 154.4 $6.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	162.6	+27.1 +16.7	= 206.3 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.4	+1.3 +0.9	= 10.6 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.6	+1.0 +0.4	= 8.1 $9.0 \times 10^{+45}$
GPS 916644690.0		WNB 11ms 100-1000Hz	[-2,2]	18.8	+5.4 +1.2	= 25.3 $1.3 \times 10^{+48}$
Jan 22 2009 07:31:15.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.4	+5.0 +0.7	= 23.2 $9.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	21.2	+3.5 +1.2	= 26.0 $4.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	31.7	+5.3 +1.8	= 38.7 $2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	45.9	+7.6 +2.8	= 56.4 $7.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	57.8	+9.6 +3.0	= 70.4 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	63.9	+10.6 +14.0	= 88.5 $5.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	103.3	+17.2 +13.9	= 134.4 $2.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	123.3	+20.5 +27.2	= 171.0 $7.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	172.2	+28.7 +40.6	= 241.4 $2.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.9	+1.6 +1.3	= 13.8 $2.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.9	+1.2 +0.4	= 9.5 $1.2 \times 10^{+46}$
GPS 916644748.0		WNB 11ms 100-1000Hz	[-2,2]	19.3	+5.6 +1.0	= 25.9 $1.3 \times 10^{+48}$
Jan 22 2009 07:32:13.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.6	+5.7 +0.8	= 26.1 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	21.6	+3.6 +0.8	= 26.0 $4.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	31.7	+5.3 +1.7	= 38.7 $2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	42.1	+7.0 +2.4	= 51.6 $6.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	58.4	+9.7 +2.8	= 70.9 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.3	+8.7 +14.0	= 75.0 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	98.0	+16.3 +20.1	= 134.3 $2.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	118.6	+19.7 +24.8	= 163.1 $6.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	158.4	+26.4 +21.5	= 206.2 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.4	+1.3 +0.9	= 10.6 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.8	+1.0 +0.3	= 8.1 $9.0 \times 10^{+45}$
GPS 916645003.0		WNB 11ms 100-1000Hz	[-2,2]	16.0	+4.6 +0.9	= 21.5 $8.8 \times 10^{+47}$
Jan 22 2009 07:36:28.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.8	+4.5 +1.1	= 21.4 $7.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	24.2	+4.0 +1.1	= 29.3 $5.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	36.8	+6.1 +1.3	= 44.2 $3.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	51.2	+8.5 +2.6	= 62.3 $1.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	68.1	+11.3 +3.2	= 82.6 $2.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	78.4	+13.1 +15.5	= 107.0 $7.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	148.9	+24.8 +20.6	= 194.2 $5.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	158.9	+26.4 +30.4	= 215.8 $1.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	236.7	+39.4 +37.7	= 313.8 $3.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.6	+1.3 +1.2	= 11.1 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.7	+1.0 +0.7	= 8.5 $9.7 \times 10^{+45}$
GPS 916645095.0		WNB 11ms 100-1000Hz	[-2,2]	15.5	+4.5 +0.8	= 20.8 $8.0 \times 10^{+47}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jan 22 2009 07:38:00.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.2	+4.4 +0.6	= 20.1 $6.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.9	+3.5 +1.2	= 25.7 $4.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	32.3	+5.4 +1.7	= 39.3 $2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	42.2	+7.0 +2.1	= 51.3 $6.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	59.5	+9.9 +3.2	= 72.6 $2.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.3	+9.5 +7.5	= 74.3 $2.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	86.3	+14.4 +12.6	= 113.3 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	110.7	+18.4 +19.4	= 148.5 $5.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	170.9	+28.4 +26.4	= 225.7 $2.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.2	+1.2 +0.8	= 10.2 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.7	+1.0 +0.3	= 8.0 $8.9 \times 10^{+45}$
GPS 916645231.0 Jan 22 2009 07:40:16.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	16.1	+4.6 +1.0	= 21.7 $9.6 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	15.9	+4.6 +0.8	= 21.3 $7.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.4	+3.2 +1.0	= 23.7 $3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	29.9	+5.0 +1.5	= 36.4 $2.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	43.3	+7.2 +2.7	= 53.2 $7.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	57.6	+9.6 +3.1	= 70.3 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	54.7	+9.1 +10.1	= 73.9 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	71.9	+12.0 +12.9	= 96.8 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	112.7	+18.8 +29.7	= 161.2 $6.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	140.3	+23.3 +29.8	= 193.4 $1.4 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.6
WNB 100ms 100-200Hz	[-2,2]			8.6	+1.3 +0.5	= 10.4 $1.5 \times 10^{+46}$
GPS 916645406.0 Jan 22 2009 07:43:11.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	17.7	+5.1 +0.9	= 23.7 $1.1 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	17.7	+5.1 +0.8	= 23.6 $9.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.5	+3.2 +1.3	= 24.0 $3.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	31.4	+5.2 +2.0	= 38.7 $2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	43.7	+7.3 +2.3	= 53.2 $7.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	57.7	+9.6 +3.5	= 70.8 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	54.2	+9.0 +8.7	= 71.9 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	103.7	+17.2 +14.3	= 135.2 $2.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	109.8	+18.3 +17.3	= 145.4 $5.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	164.7	+27.4 +26.7	= 218.9 $1.9 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.7
WNB 100ms 100-200Hz	[-2,2]			6.4	+1.0 +0.5	= 7.9 $8.4 \times 10^{+45}$
GPS 916645487.0 Jan 22 2009 07:44:32.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	17.3	+5.0 +1.3	= 23.6 $1.0 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	16.2	+4.7 +0.7	= 21.6 $7.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	22.1	+3.7 +1.3	= 27.0 $4.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	32.8	+5.5 +1.6	= 39.9 $2.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	44.3	+7.4 +2.3	= 54.0 $7.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	53.3	+8.9 +2.6	= 64.8 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	66.2	+11.0 +9.4	= 86.6 $5.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	92.5	+15.4 +11.4	= 119.3 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	136.8	+22.8 +24.6	= 184.2 $8.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	149.5	+24.9 +30.7	= 205.1 $1.6 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.8
WNB 100ms 100-200Hz	[-2,2]			5.5	+0.8 +0.4	= 6.7 $6.2 \times 10^{+45}$
GPS 916645522.0 Jan 22 2009 07:45:07.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	13.8	+4.0 +1.4	= 19.1 $6.5 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	13.9	+4.0 +0.7	= 18.6 $5.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	25.4	+4.2 +1.4	= 31.0 $6.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	39.8	+6.6 +1.9	= 48.3 $3.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	54.6	+9.1 +3.3	= 67.0 $1.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	72.5	+12.1 +3.0	= 87.5 $3.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	82.8	+13.8 +6.3	= 102.9 $7.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	122.7	+20.4 +21.0	= 164.2 $3.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	148.3	+24.7 +32.3	= 205.3 $1.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	246.5	+41.0 +36.4	= 323.9 $4.1 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.6

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 916645549.0 Jan 22 2009 07:45:34.0 UTC		WNB 100ms 100-200Hz	[-2,2]	6.1	+0.9 +0.3	= 7.3 $7.4 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	17.1	+4.9 +1.1	= 23.1 $1.1 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	16.1	+4.6 +0.9	= 21.6 $7.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.3	+3.4 +1.1	= 24.8 $4.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	33.9	+5.6 +2.3	= 41.8 $2.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	43.1	+7.2 +2.0	= 52.3 $6.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	61.9	+10.3 +3.4	= 75.6 $2.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.4	+9.5 +13.3	= 80.2 $4.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	102.5	+17.1 +14.2	= 133.8 $2.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	128.8	+21.4 +22.0	= 172.2 $7.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	138.4	+23.0 +23.4	= 184.8 $1.3 \times 10^{+51}$
AXP 1E1547 GPS 916645554.0 Jan 22 2009 07:45:39.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	8.6	+1.3 +1.1	= 11.0 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.9	+1.0 +0.4	= 8.3 $9.4 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	18.8	+5.4 +0.9	= 25.1 $1.2 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	18.5	+5.3 +0.6	= 24.4 $1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	22.2	+3.7 +1.4	= 27.2 $5.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	32.4	+5.4 +2.2	= 40.0 $2.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	42.5	+7.1 +2.1	= 51.6 $6.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	63.0	+10.5 +3.1	= 76.6 $2.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	75.4	+12.6 +11.2	= 99.2 $6.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	92.7	+15.4 +18.7	= 126.9 $2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	128.1	+21.3 +16.0	= 165.4 $7.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	185.9	+30.9 +35.3	= 252.1 $2.5 \times 10^{+51}$
AXP 1E1547 GPS 916645716.0 Jan 22 2009 07:48:21.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	8.0	+1.2 +0.8	= 9.9 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.8	+0.9 +0.5	= 7.1 $6.8 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	17.0	+4.9 +1.3	= 23.3 $1.0 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	16.0	+4.6 +0.8	= 21.5 $7.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	22.7	+3.8 +1.1	= 27.6 $5.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	35.7	+5.9 +2.0	= 43.7 $2.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	47.2	+7.9 +2.3	= 57.3 $8.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	65.7	+10.9 +2.6	= 79.3 $2.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	71.3	+11.9 +12.1	= 95.3 $6.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	100.4	+16.7 +15.8	= 132.9 $2.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	124.3	+20.7 +12.5	= 157.5 $6.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	192.0	+31.9 +36.2	= 260.1 $2.6 \times 10^{+51}$
AXP 1E1547 GPS 916645786.0 Jan 22 2009 07:49:31.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	9.3	+1.4 +1.1	= 11.8 $1.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.8	+1.0 +0.3	= 8.1 $9.1 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	17.3	+5.0 +1.0	= 23.2 $1.0 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	16.5	+4.8 +1.0	= 22.3 $8.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	23.6	+3.9 +1.5	= 29.0 $5.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	35.3	+5.9 +2.4	= 43.5 $2.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	49.0	+8.2 +2.5	= 59.7 $9.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	59.8	+10.0 +3.4	= 73.2 $2.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	77.0	+12.8 +11.9	= 101.7 $7.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	123.5	+20.5 +19.7	= 163.7 $3.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	140.2	+23.3 +26.8	= 190.4 $9.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	220.7	+36.7 +38.7	= 296.1 $3.4 \times 10^{+51}$
AXP 1E1547 GPS 916645795.5 Jan 22 2009 07:49:40.5 UTC	H2	WNB 11ms 100-200Hz	[-2.5,2.5]	7.0	+1.1 +1.0	= 9.1 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2.5,2.5]	6.4	+1.0 +0.4	= 7.8 $8.3 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2.5,2.5]	16.9	+4.9 +1.0	= 22.7 $9.2 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2.5,2.5]	17.4	+5.0 +0.5	= 22.9 $8.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2.5,2.5]	22.7	+3.8 +1.2	= 27.7 $5.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2.5,2.5]	30.7	+5.1 +1.9	= 37.7 $2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2.5,2.5]	42.6	+7.1 +3.2	= 52.8 $6.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2.5,2.5]	57.3	+9.5 +4.7	= 71.6 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2.5,2.5]	64.8	+10.8 +12.1	= 87.6 $5.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2.5,2.5]	104.5	+17.4 +13.8	= 135.7 $2.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2.5,2.5]	131.5	+21.9 +24.5	= 177.9 $8.0 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2.5,2.5]	144.2	$+24.0 +28.5$	$= 196.7 \ 1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.1	$+1.2 +0.9$	$= 10.2 \ 1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.7	$+1.0 +0.4$	$= 8.1 \ 9.0 \times 10^{+45}$
GPS 916645856.0		WNB 11ms 100-1000Hz	[-2,2]	16.1	$+4.6 +1.1$	$= 21.8 \ 9.5 \times 10^{+47}$
Jan 22 2009 07:50:41.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.2	$+4.4 +0.9$	$= 20.5 \ 6.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	23.8	$+4.0 +1.6$	$= 29.4 \ 5.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	35.1	$+5.8 +1.6$	$= 42.5 \ 2.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	48.1	$+8.0 +2.8$	$= 58.9 \ 8.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	65.9	$+11.0 +3.1$	$= 80.1 \ 2.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	70.2	$+11.7 +9.8$	$= 91.6 \ 5.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	103.8	$+17.3 +12.2$	$= 133.2 \ 2.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	148.1	$+24.6 +17.6$	$= 190.4 \ 9.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	191.3	$+31.8 +50.0$	$= 273.1 \ 2.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.7	$+1.6 +0.9$	$= 13.2 \ 2.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.2	$+1.2 +0.6$	$= 10.0 \ 1.4 \times 10^{+46}$
GPS 916645922.0		WNB 11ms 100-1000Hz	[-2,2]	26.7	$+7.7 +1.5$	$= 36.0 \ 2.4 \times 10^{+48}$
Jan 22 2009 07:51:47.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	24.5	$+7.1 +1.2$	$= 32.8 \ 1.8 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	21.9	$+3.7 +1.0$	$= 26.6 \ 4.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	33.4	$+5.6 +2.5$	$= 41.4 \ 2.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	44.6	$+7.4 +2.6$	$= 54.7 \ 7.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	55.4	$+9.2 +4.4$	$= 69.0 \ 1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	59.1	$+9.8 +6.3$	$= 75.2 \ 4.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]			
		RDL 200ms 2090Hz	[-2,2]	132.9	$+22.1 +17.2$	$= 172.3 \ 7.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	172.5	$+28.7 +24.0$	$= 225.2 \ 2.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.7	$+1.2 +0.8$	$= 9.6 \ 1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.4	$+1.0 +0.4$	$= 7.7 \ 8.2 \times 10^{+45}$
GPS 916645971.0		WNB 11ms 100-1000Hz	[-2,2]	15.7	$+4.5 +1.2$	$= 21.4 \ 8.6 \times 10^{+47}$
Jan 22 2009 07:52:36.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.3	$+4.1 +0.8$	$= 19.1 \ 6.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.4	$+3.4 +1.6$	$= 25.4 \ 4.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	32.2	$+5.4 +1.9$	$= 39.4 \ 2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	44.2	$+7.4 +2.5$	$= 54.1 \ 7.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	58.8	$+9.8 +2.4$	$= 70.9 \ 1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	66.9	$+11.1 +15.1$	$= 93.1 \ 5.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	103.9	$+17.3 +17.0$	$= 138.2 \ 2.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	134.5	$+22.4 +26.6$	$= 183.5 \ 8.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	180.7	$+30.1 +21.0$	$= 231.8 \ 2.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.1	$+1.2 +0.7$	$= 10.0 \ 1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.4	$+1.0 +0.3$	$= 7.6 \ 8.0 \times 10^{+45}$
GPS 916646170.0		WNB 11ms 100-1000Hz	[-2,2]	15.7	$+4.5 +0.9$	$= 21.0 \ 8.5 \times 10^{+47}$
Jan 22 2009 07:55:55.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.9	$+4.0 +0.6$	$= 18.5 \ 5.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	26.0	$+4.3 +1.2$	$= 31.5 \ 6.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	40.1	$+6.7 +2.4$	$= 49.2 \ 3.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	51.0	$+8.5 +2.7$	$= 62.2 \ 9.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	70.9	$+11.8 +3.4$	$= 86.1 \ 2.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	67.3	$+11.2 +11.5$	$= 90.1 \ 5.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	111.5	$+18.5 +13.2$	$= 143.3 \ 3.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	170.0	$+28.3 +18.7$	$= 217.0 \ 1.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	220.6	$+36.7 +42.3$	$= 299.6 \ 3.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.1	$+1.4 +1.1$	$= 11.6 \ 1.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.0	$+1.0 +0.4$	$= 8.4 \ 9.6 \times 10^{+45}$
GPS 916646203.0		WNB 11ms 100-1000Hz	[-2,2]	19.4	$+5.6 +1.1$	$= 26.1 \ 1.3 \times 10^{+48}$
Jan 22 2009 07:56:28.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.7	$+5.7 +1.1$	$= 26.4 \ 1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	19.2	$+3.2 +1.1$	$= 23.5 \ 3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	32.6	$+5.4 +2.5$	$= 40.6 \ 2.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	44.3	$+7.4 +3.0$	$= 54.6 \ 7.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	56.4	$+9.4 +2.3$	$= 68.2 \ 1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	54.2	$+9.0 +7.8$	$= 71.1 \ 3.5 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	91.1	+15.2 +14.4	= 120.7 $2.1 \times 10^{+30}$
		RDL 200ms 2090Hz	[-2,2]	122.3	+20.4 +23.9	= 166.6 $7.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	157.4	+26.2 +22.4	= 205.9 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.1	+1.1 +0.6	= 8.7 $1.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.9	+0.9 +0.3	= 7.1 $7.0 \times 10^{+45}$
GPS 916646217.0		WNB 11ms 100-1000Hz	[-2,2]	15.9	+4.6 +1.0	= 21.5 $8.3 \times 10^{+47}$
Jan 22 2009 07:56:42.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.6	+4.5 +1.1	= 21.2 $7.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	22.5	+3.7 +1.1	= 27.3 $5.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	33.4	+5.6 +1.8	= 40.7 $2.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	45.4	+7.5 +2.4	= 55.3 $7.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	60.9	+10.1 +3.0	= 74.1 $2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	77.6	+12.9 +8.2	= 98.7 $6.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	98.6	+16.4 +20.1	= 135.1 $2.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	143.9	+23.9 +17.6	= 185.5 $9.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	172.7	+28.7 +27.9	= 229.4 $2.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.3	+1.4 +1.1	= 11.8 $1.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.3	+1.2 +0.6	= 10.2 $1.4 \times 10^{+46}$
GPS 916646228.0		WNB 11ms 100-1000Hz	[-2,2]	23.7	+6.8 +1.2	= 31.7 $2.1 \times 10^{+48}$
Jan 22 2009 07:56:53.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	23.8	+6.9 +1.0	= 31.7 $1.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	23.8	+4.0 +1.2	= 28.9 $5.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	35.3	+5.9 +1.6	= 42.8 $2.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	46.2	+7.7 +2.6	= 56.4 $7.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	63.7	+10.6 +3.3	= 77.7 $2.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	66.5	+11.1 +7.6	= 85.1 $5.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	93.8	+15.6 +22.1	= 131.5 $2.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	149.5	+24.9 +23.3	= 197.7 $9.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	194.0	+32.3 +29.1	= 255.4 $2.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.5	+1.4 +0.7	= 11.7 $1.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.7	+1.0 +0.3	= 8.0 $8.9 \times 10^{+45}$
GPS 916646236.0		WNB 11ms 100-1000Hz	[-2,2]	17.0	+4.9 +1.2	= 23.0 $9.7 \times 10^{+47}$
Jan 22 2009 07:57:01.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.7	+4.8 +0.7	= 22.3 $8.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	21.6	+3.6 +1.0	= 26.3 $4.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	34.4	+5.7 +1.4	= 41.5 $2.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	46.9	+7.8 +2.7	= 57.4 $8.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	58.1	+9.7 +4.4	= 72.2 $2.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	64.9	+10.8 +12.7	= 88.4 $5.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	93.4	+15.5 +17.6	= 126.6 $2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	156.6	+26.1 +22.6	= 205.2 $1.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	161.2	+26.8 +19.7	= 207.8 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.4	+1.1 +0.5	= 9.1 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.8	+0.9 +0.3	= 7.0 $6.7 \times 10^{+45}$
GPS 916646256.0		WNB 11ms 100-1000Hz	[-2,2]	17.5	+5.0 +1.0	= 23.5 $1.0 \times 10^{+48}$
Jan 22 2009 07:57:21.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.2	+5.3 +1.0	= 24.5 $1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	22.8	+3.8 +1.2	= 27.8 $5.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	34.1	+5.7 +1.8	= 41.5 $2.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	46.8	+7.8 +2.2	= 56.8 $8.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	62.0	+10.3 +3.9	= 76.2 $2.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	62.0	+10.3 +6.7	= 79.0 $4.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	99.3	+16.5 +24.2	= 140.0 $3.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	131.1	+21.8 +17.2	= 170.1 $7.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	164.0	+27.3 +30.0	= 221.3 $1.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.2	+1.2 +1.1	= 10.5 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.7	+1.0 +0.4	= 8.2 $9.2 \times 10^{+45}$
GPS 916646264.0		WNB 11ms 100-1000Hz	[-2,2]	20.3	+5.9 +1.0	= 27.2 $1.4 \times 10^{+48}$
Jan 22 2009 07:57:29.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.9	+5.7 +1.0	= 26.6 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	22.5	+3.7 +0.9	= 27.1 $5.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	32.2	+5.4 +1.4	= 39.0 $2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	48.4	+8.1 +2.2	= 58.6 $8.6 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	61.7	+10.3 +3.8	= 75.8 $2.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	59.2	+9.9 +13.5	= 82.5 $4.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	105.0	+17.5 +18.8	= 141.2 $2.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	143.7	+23.9 +18.4	= 186.1 $8.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	202.9	+33.8 +28.6	= 265.2 $2.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.9	+1.2 +0.8	= 9.8 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.3	+0.8 +1.0	= 7.0 $6.4 \times 10^{+45}$
GPS 916646370.0		WNB 11ms 100-1000Hz	[-2,2]	18.8	+5.4 +1.4	= 25.6 $1.3 \times 10^{+48}$
Jan 22 2009 07:59:15.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.3	+5.3 +0.8	= 24.3 $1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	21.6	+3.6 +0.8	= 26.0 $4.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	33.1	+5.5 +1.9	= 40.5 $2.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	44.9	+7.5 +2.2	= 54.5 $7.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	64.8	+10.8 +3.2	= 78.8 $2.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	67.6	+11.2 +11.0	= 89.9 $5.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	90.9	+15.1 +13.5	= 119.5 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	128.7	+21.4 +29.4	= 179.5 $8.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	180.0	+29.9 +20.2	= 230.2 $2.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.6	+1.4 +1.1	= 12.1 $2.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.9	+1.0 +0.4	= 8.3 $9.5 \times 10^{+45}$
GPS 916646409.0		WNB 11ms 100-1000Hz	[-2,2]	19.0	+5.5 +1.4	= 25.8 $1.3 \times 10^{+48}$
Jan 22 2009 07:59:54.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.7	+5.4 +1.0	= 25.1 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	26.5	+4.4 +1.5	= 32.5 $7.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	41.1	+6.8 +2.0	= 50.0 $3.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	52.7	+8.8 +2.2	= 63.7 $1.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	66.6	+11.1 +2.9	= 80.7 $2.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	94.0	+15.6 +12.3	= 121.9 $1.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	106.7	+17.7 +17.9	= 142.4 $3.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	177.2	+29.5 +34.8	= 241.5 $1.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	218.9	+36.4 +33.1	= 288.4 $3.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.3	+1.4 +0.6	= 11.3 $1.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.2	+1.1 +0.6	= 8.9 $1.1 \times 10^{+46}$
GPS 916646624.0		WNB 11ms 100-1000Hz	[-2,2]	16.7	+4.8 +1.4	= 22.9 $9.5 \times 10^{+47}$
Jan 22 2009 08:03:29.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.8	+5.1 +0.8	= 23.8 $9.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	23.5	+3.9 +1.4	= 28.7 $5.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	35.4	+5.9 +1.1	= 42.3 $2.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	47.0	+7.8 +3.0	= 57.8 $8.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	58.5	+9.7 +3.6	= 71.8 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	70.0	+11.6 +11.3	= 92.9 $6.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	93.5	+15.6 +12.7	= 121.8 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	151.5	+25.2 +20.0	= 196.8 $9.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	200.2	+33.3 +20.9	= 254.4 $2.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.9	+1.3 +0.7	= 11.0 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.9	+0.9 +0.4	= 7.2 $7.0 \times 10^{+45}$
GPS 916646667.0		WNB 11ms 100-1000Hz	[-2,2]	14.6	+4.2 +1.2	= 19.9 $7.9 \times 10^{+47}$
Jan 22 2009 08:04:12.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.8	+4.3 +0.9	= 20.0 $6.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	22.8	+3.8 +1.0	= 27.6 $5.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	36.6	+6.1 +1.5	= 44.2 $2.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	48.3	+8.0 +1.9	= 58.2 $8.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	67.1	+11.2 +2.7	= 81.0 $2.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	62.6	+10.4 +11.1	= 84.2 $4.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	91.7	+15.3 +23.9	= 130.9 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	156.5	+26.0 +22.2	= 204.7 $1.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	200.8	+33.4 +29.6	= 263.8 $2.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.6	+1.9 +2.2	= 16.7 $3.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.6	+1.4 +0.4	= 11.4 $1.8 \times 10^{+46}$
GPS 916646866.0		WNB 11ms 100-1000Hz	[-2,2]	22.8	+6.6 +1.2	= 30.5 $1.8 \times 10^{+48}$
Jan 22 2009 08:07:31.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	23.4	+6.8 +0.8	= 31.0 $1.6 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	21.8	+3.6 +1.1	= 26.6 $4.9 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	33.5	+5.6 +2.0	= 41.0 $2.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	45.9	+7.6 +2.0	= 55.6 $7.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	59.2	+9.9 +3.5	= 72.5 $2.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.5	+9.6 +10.9	= 77.9 $4.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	91.7	+15.3 +14.9	= 122.0 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	125.2	+20.8 +23.3	= 169.4 $7.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	178.5	+29.7 +33.4	= 241.6 $2.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.8	+1.3 +0.5	= 10.6 $1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.9	+1.0 +0.6	= 8.4 $9.7 \times 10^{+45}$
GPS 916646875.0		WNB 11ms 100-1000Hz	[-2,2]	19.0	+5.5 +1.4	= 25.9 $1.3 \times 10^{+48}$
Jan 22 2009 08:07:40.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.8	+4.8 +1.0	= 22.6 $8.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	22.3	+3.7 +1.4	= 27.3 $5.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	33.0	+5.5 +2.6	= 41.1 $2.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	45.9	+7.6 +2.2	= 55.7 $7.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	60.2	+10.0 +3.7	= 74.0 $2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	68.6	+11.4 +11.8	= 91.8 $5.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	97.8	+16.3 +11.3	= 125.3 $2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	130.3	+21.7 +28.8	= 180.9 $9.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	178.7	+29.7 +29.7	= 238.2 $2.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.7	+1.3 +1.0	= 11.0 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.1	+1.1 +0.4	= 8.6 $1.0 \times 10^{+46}$
GPS 916647092.0		WNB 11ms 100-1000Hz	[-2,2]	16.5	+4.8 +1.2	= 22.4 $9.3 \times 10^{+47}$
Jan 22 2009 08:11:17.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.7	+5.1 +1.0	= 23.8 $9.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.8	+3.5 +1.3	= 25.6 $4.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	35.0	+5.8 +2.0	= 42.9 $2.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	44.6	+7.4 +2.5	= 54.5 $7.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	56.9	+9.5 +4.4	= 70.8 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	58.3	+9.7 +11.9	= 79.9 $4.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	97.4	+16.2 +12.3	= 125.8 $2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	116.0	+19.3 +19.0	= 154.3 $6.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	188.2	+31.3 +37.6	= 257.2 $2.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.1	+1.4 +1.8	= 12.3 $2.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.2	+1.2 +0.5	= 9.9 $1.3 \times 10^{+46}$
GPS 916647111.0		WNB 11ms 100-1000Hz	[-2,2]	18.2	+5.3 +1.1	= 24.6 $1.2 \times 10^{+48}$
Jan 22 2009 08:11:36.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.7	+5.4 +1.0	= 25.1 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	22.2	+3.7 +1.3	= 27.2 $5.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	35.6	+5.9 +1.8	= 43.2 $2.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	42.6	+7.1 +2.4	= 52.1 $6.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	62.6	+10.4 +4.2	= 77.2 $2.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	61.7	+10.3 +15.7	= 87.7 $5.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	95.2	+15.8 +18.8	= 129.8 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	121.6	+20.2 +25.3	= 167.1 $7.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	187.2	+31.1 +23.6	= 241.9 $2.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-4,4]	10.1	+1.5 +1.1	= 12.7 $2.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-4,4]	7.3	+1.1 +0.6	= 9.0 $1.1 \times 10^{+46}$
GPS 916647244.0		WNB 11ms 100-1000Hz	[-4,4]	17.1	+4.9 +1.3	= 23.3 $1.0 \times 10^{+48}$
Jan 22 2009 08:13:49.0 UTC		WNB 100ms 100-1000Hz	[-4,4]	15.9	+4.6 +1.1	= 21.5 $7.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-4,4]	21.9	+3.6 +1.1	= 26.6 $5.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-4,4]	34.9	+5.8 +1.5	= 42.2 $2.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-4,4]	45.3	+7.5 +3.1	= 55.9 $7.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-4,4]	62.0	+10.3 +3.5	= 75.8 $2.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-4,4]	78.5	+13.1 +12.2	= 103.7 $7.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-4,4]	97.3	+16.2 +21.4	= 134.9 $2.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-4,4]	139.4	+23.2 +22.0	= 184.5 $8.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-4,4]	155.5	+25.9 +37.9	= 219.2 $1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.3	+1.2 +1.2	= 10.7 $1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.7	+1.0 +0.8	= 8.6 $9.8 \times 10^{+45}$
GPS 916647444.0		WNB 11ms 100-1000Hz	[-2,2]	16.4	+4.7 +1.3	= 22.4 $1.0 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jan 22 2009 08:17:09.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.4	+4.4 +1.1	= 20.9 $7.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	22.8	+3.8 +1.5	= 28.1 $5.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	33.8	+5.6 +1.9	= 41.3 $2.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	42.3	+7.0 +3.3	= 52.7 $6.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	58.3	+9.7 +4.0	= 72.0 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	74.1	+12.3 +10.5	= 96.9 $6.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	90.9	+15.1 +11.5	= 117.5 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	123.9	+20.6 +16.4	= 160.9 $6.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	161.5	+26.9 +19.4	= 207.8 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.2	+1.5 +1.3	= 13.1 $2.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.4	+1.1 +0.6	= 9.0 $1.1 \times 10^{+46}$
GPS 916647464.0 Jan 22 2009 08:17:29.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	20.3	+5.8 +1.4	= 27.6 $1.4 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	20.9	+6.0 +1.0	= 27.9 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	22.9	+3.8 +1.2	= 27.9 $5.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	36.8	+6.1 +1.8	= 44.8 $2.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	49.0	+8.2 +2.1	= 59.2 $8.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	60.2	+10.0 +4.1	= 74.3 $2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	65.3	+10.9 +14.1	= 90.2 $5.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	109.7	+18.3 +13.2	= 141.2 $3.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	123.3	+20.5 +25.0	= 168.8 $7.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	197.3	+32.8 +30.4	= 260.6 $2.6 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.1
WNB 100ms 100-200Hz	[-2,2]			6.7	+1.0 +0.5	= 8.2 $9.1 \times 10^{+45}$
GPS 916647471.0 Jan 22 2009 08:17:36.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	19.4	+5.6 +1.3	= 26.2 $1.3 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	18.5	+5.3 +1.2	= 25.0 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	23.9	+4.0 +1.3	= 29.2 $5.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	37.6	+6.3 +2.1	= 46.0 $3.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	48.5	+8.1 +2.8	= 59.4 $8.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	61.9	+10.3 +1.9	= 74.1 $2.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	69.7	+11.6 +10.3	= 91.6 $5.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	115.3	+19.2 +15.9	= 150.4 $3.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	150.2	+25.0 +30.7	= 205.8 $1.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	192.2	+32.0 +29.4	= 253.6 $2.5 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.9
WNB 100ms 100-200Hz	[-2,2]			8.1	+1.2 +0.9	= 10.2 $1.4 \times 10^{+46}$
GPS 916647951.0 Jan 22 2009 08:25:36.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	20.6	+5.9 +1.5	= 28.1 $1.4 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	21.1	+6.1 +1.2	= 28.3 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	25.7	+4.3 +1.0	= 31.0 $6.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	40.7	+6.8 +2.6	= 50.1 $3.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	51.4	+8.6 +2.5	= 62.5 $1.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	70.4	+11.7 +4.0	= 86.1 $2.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	89.4	+14.9 +9.5	= 113.8 $9.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	113.2	+18.8 +16.9	= 148.9 $3.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	180.3	+30.0 +28.8	= 239.1 $1.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	183.6	+30.5 +29.1	= 243.2 $2.3 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.3
WNB 100ms 100-200Hz	[-2,2]			7.6	+1.1 +1.0	= 9.8 $1.3 \times 10^{+46}$
GPS 916647989.0 Jan 22 2009 08:26:14.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	17.7	+5.1 +0.8	= 23.6 $1.1 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	18.1	+5.2 +1.1	= 24.3 $1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	22.9	+3.8 +1.4	= 28.1 $5.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	32.5	+5.4 +1.8	= 39.7 $2.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	45.1	+7.5 +2.4	= 55.0 $7.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	62.6	+10.4 +3.2	= 76.2 $2.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	72.6	+12.1 +11.1	= 95.8 $6.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	80.9	+13.5 +11.5	= 105.9 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	122.1	+20.3 +30.9	= 173.3 $7.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	159.8	+26.6 +14.9	= 201.3 $1.6 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.4

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 916648384.0 Jan 22 2009 08:32:49.0 UTC		WNB 100ms 100-200Hz	[-2,2]	7.2	+1.1 +0.7	= 9.0 $1.1 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	17.9	+5.2 +1.3	= 24.3 $1.2 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	17.3	+5.0 +1.0	= 23.2 $9.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	22.8	+3.8 +1.8	= 28.4 $5.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	37.5	+6.2 +1.6	= 45.4 $3.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	48.9	+8.1 +2.1	= 59.2 $8.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	61.1	+10.2 +2.9	= 74.1 $2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	63.2	+10.5 +11.2	= 84.9 $5.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	89.1	+14.8 +15.0	= 119.0 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	131.3	+21.8 +24.2	= 177.3 $7.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	163.0	+27.1 +28.9	= 219.0 $1.9 \times 10^{+51}$
AXP 1E1547 GPS 916648605.0 Jan 22 2009 08:36:30.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	17.2	+2.6 +1.9	= 21.6 $6.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	12.6	+1.9 +0.7	= 15.2 $3.2 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	34.4	+9.9 +2.0	= 46.3 $4.2 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	33.3	+9.6 +1.9	= 44.8 $3.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	21.7	+3.6 +1.1	= 26.5 $4.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	37.2	+6.2 +2.9	= 46.2 $3.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	47.2	+7.9 +2.6	= 57.7 $8.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	63.2	+10.5 +3.0	= 76.8 $2.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	71.2	+11.8 +13.5	= 96.5 $6.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	104.3	+17.3 +11.5	= 133.1 $2.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	141.4	+23.5 +40.3	= 205.3 $1.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	164.4	+27.4 +23.8	= 215.5 $1.8 \times 10^{+51}$
AXP 1E1547 GPS 916648616.0 Jan 22 2009 08:36:41.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	9.0	+1.3 +1.0	= 11.3 $1.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.5	+1.1 +0.5	= 9.1 $1.1 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	17.8	+5.1 +1.4	= 24.4 $1.2 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	17.3	+5.0 +0.9	= 23.1 $8.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	24.6	+4.1 +1.5	= 30.2 $6.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	37.9	+6.3 +1.7	= 45.9 $3.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	48.8	+8.1 +3.3	= 60.2 $9.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	66.3	+11.0 +4.1	= 81.5 $2.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	77.5	+12.9 +9.6	= 100.0 $7.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	128.2	+21.3 +19.1	= 168.5 $4.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	156.6	+26.1 +26.4	= 209.0 $1.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	184.2	+30.7 +22.2	= 237.0 $2.2 \times 10^{+51}$
AXP 1E1547 GPS 916649026.0 Jan 22 2009 08:43:31.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	11.0	+1.6 +1.4	= 14.0 $2.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.4	+1.3 +0.6	= 10.2 $1.4 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	19.9	+5.7 +1.5	= 27.2 $1.4 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	19.7	+5.7 +0.9	= 26.2 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	22.4	+3.7 +1.3	= 27.4 $5.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	35.4	+5.9 +2.8	= 44.0 $2.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	48.4	+8.1 +3.5	= 60.0 $9.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	64.2	+10.7 +3.3	= 78.2 $2.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	62.5	+10.4 +9.9	= 82.7 $4.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	90.2	+15.0 +10.8	= 116.0 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	107.6	+17.9 +26.4	= 151.8 $5.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	171.2	+28.5 +28.2	= 227.9 $2.0 \times 10^{+51}$
AXP 1E1547 GPS 916649546.0 Jan 22 2009 08:52:11.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	8.5	+1.3 +2.2	= 11.9 $1.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.4	+1.3 +0.4	= 10.0 $1.4 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	17.6	+5.1 +1.3	= 24.1 $1.1 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	17.4	+5.0 +0.9	= 23.3 $9.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	25.1	+4.2 +1.6	= 30.8 $6.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	36.9	+6.1 +1.6	= 44.6 $2.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	50.1	+8.3 +3.2	= 61.7 $9.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	70.7	+11.8 +5.1	= 87.6 $3.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	60.4	+10.0 +10.5	= 80.9 $4.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	134.1	+22.3 +18.1	= 174.5 $4.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	136.6	+22.7 +23.2	= 182.5 $8.4 \times 10^{+50}$

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trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	190.5	+31.7 +26.1	= 248.3 $2.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.3	+1.2 +0.9	= 10.5 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.5	+1.1 +0.4	= 9.0 $1.1 \times 10^{+46}$
GPS 916649560.0		WNB 11ms 100-1000Hz	[-2,2]	21.4	+6.2 +1.0	= 28.6 $1.6 \times 10^{+48}$
Jan 22 2009 08:52:25.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.7	+5.4 +0.8	= 24.9 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	23.0	+3.8 +1.5	= 28.4 $5.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	38.7	+6.4 +3.2	= 48.4 $3.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	46.6	+7.8 +3.4	= 57.8 $8.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	64.9	+10.8 +3.9	= 79.6 $2.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	73.1	+12.2 +12.7	= 98.0 $6.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	116.6	+19.4 +16.4	= 152.4 $3.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	128.1	+21.3 +26.7	= 176.1 $7.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	214.2	+35.6 +33.3	= 283.1 $3.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.5	+1.6 +1.9	= 14.0 $2.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.2	+1.4 +0.6	= 11.2 $1.7 \times 10^{+46}$
GPS 916649685.0		WNB 11ms 100-1000Hz	[-2,2]	20.6	+5.9 +1.1	= 27.6 $1.4 \times 10^{+48}$
Jan 22 2009 08:54:30.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	21.3	+6.1 +1.0	= 28.4 $1.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	23.6	+3.9 +1.2	= 28.8 $5.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	39.6	+6.6 +2.4	= 48.6 $3.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	49.5	+8.2 +2.5	= 60.3 $9.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	62.8	+10.5 +2.9	= 76.2 $2.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	76.1	+12.7 +15.4	= 104.2 $7.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	96.6	+16.1 +17.7	= 130.5 $2.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	155.5	+25.9 +27.4	= 208.8 $1.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	201.4	+33.5 +20.7	= 255.6 $2.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.2	+1.2 +1.2	= 10.7 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.9	+1.0 +0.4	= 8.3 $9.6 \times 10^{+45}$
GPS 916650028.0		WNB 11ms 100-1000Hz	[-2,2]	20.8	+6.0 +0.9	= 27.7 $1.5 \times 10^{+48}$
Jan 22 2009 09:00:13.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.5	+5.6 +0.9	= 26.0 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	22.9	+3.8 +1.5	= 28.2 $5.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	38.0	+6.3 +3.1	= 47.5 $3.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	47.1	+7.8 +2.6	= 57.6 $8.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	60.2	+10.0 +3.8	= 74.0 $2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	57.8	+9.6 +10.5	= 78.0 $4.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	95.9	+16.0 +11.9	= 123.8 $2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	151.9	+25.3 +23.9	= 201.1 $1.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	137.6	+22.9 +27.7	= 188.2 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.7	+1.5 +1.2	= 12.4 $2.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.6	+1.1 +0.4	= 9.1 $1.1 \times 10^{+46}$
GPS 916650466.0		WNB 11ms 100-1000Hz	[-2,2]	19.3	+5.5 +1.2	= 26.0 $1.3 \times 10^{+48}$
Jan 22 2009 09:07:31.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	20.2	+5.8 +1.0	= 27.0 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	23.5	+3.9 +1.2	= 28.6 $5.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	42.3	+7.0 +2.9	= 52.2 $3.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	47.7	+7.9 +3.1	= 58.6 $8.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	66.4	+11.1 +4.6	= 82.1 $2.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	63.7	+10.6 +9.6	= 83.9 $4.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	104.3	+17.4 +14.1	= 135.7 $2.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	144.9	+24.1 +21.3	= 190.3 $9.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	177.7	+29.6 +19.7	= 227.0 $2.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.7	+1.3 +1.1	= 11.1 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.1	+1.1 +0.5	= 8.6 $1.0 \times 10^{+46}$
GPS 916650473.0		WNB 11ms 100-1000Hz	[-2,2]	16.9	+4.9 +1.1	= 22.9 $1.0 \times 10^{+48}$
Jan 22 2009 09:07:38.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.9	+4.3 +0.8	= 20.0 $6.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	23.4	+3.9 +1.3	= 28.5 $5.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	38.6	+6.4 +1.7	= 46.7 $3.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	51.7	+8.6 +2.7	= 63.0 $1.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	68.8	+11.4 +4.0	= 84.2 $2.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	61.9	+10.3 +10.3	= 82.5 $4.7 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	112.9	+18.8 +17.3	= 149.0 $3.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]			
		RDL 200ms 2590Hz	[-2,2]	188.9	+31.4 +24.6	= 244.9 $2.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.5	+1.4 +1.0	= 12.0 $2.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.9	+1.2 +0.5	= 9.5 $1.2 \times 10^{+46}$
GPS 916651114.0		WNB 11ms 100-1000Hz	[-2,2]	23.2	+6.7 +0.9	= 30.8 $1.8 \times 10^{+48}$
Jan 22 2009 09:18:19.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	23.2	+6.7 +1.2	= 31.0 $1.6 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	25.0	+4.2 +1.5	= 30.7 $6.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	40.3	+6.7 +2.5	= 49.5 $3.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	55.5	+9.2 +3.4	= 68.2 $1.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	69.6	+11.6 +3.3	= 84.5 $2.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	86.1	+14.3 +15.0	= 115.5 $9.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	158.7	+26.4 +36.5	= 221.6 $7.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	192.9	+32.1 +27.5	= 252.6 $1.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	202.2	+33.7 +41.1	= 277.0 $2.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.3	+1.2 +0.9	= 10.4 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.5	+1.0 +0.3	= 7.8 $8.3 \times 10^{+45}$
GPS 916651171.0		WNB 11ms 100-1000Hz	[-2,2]	19.3	+5.6 +0.8	= 25.7 $1.3 \times 10^{+48}$
Jan 22 2009 09:19:16.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.9	+5.4 +1.0	= 25.3 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	22.8	+3.8 +1.2	= 27.8 $5.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	39.0	+6.5 +2.3	= 47.7 $3.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	47.0	+7.8 +2.2	= 57.0 $8.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	67.0	+11.2 +5.7	= 83.9 $2.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	64.1	+10.7 +16.0	= 90.7 $5.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	106.3	+17.7 +33.3	= 157.2 $3.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	148.2	+24.7 +24.0	= 196.8 $9.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	169.9	+28.3 +36.6	= 234.8 $2.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.2	+1.2 +0.7	= 10.2 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.6	+1.0 +0.7	= 8.4 $9.4 \times 10^{+45}$
GPS 916651196.0		WNB 11ms 100-1000Hz	[-2,2]	19.6	+5.7 +1.2	= 26.5 $1.3 \times 10^{+48}$
Jan 22 2009 09:19:41.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.8	+5.7 +0.9	= 26.3 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	27.7	+4.6 +1.1	= 33.4 $7.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	45.6	+7.6 +2.7	= 55.9 $4.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	55.3	+9.2 +2.4	= 67.0 $1.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	72.5	+12.1 +4.0	= 88.6 $3.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	94.7	+15.8 +16.0	= 126.4 $1.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	168.6	+28.1 +34.7	= 231.4 $7.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	147.4	+24.5 +23.7	= 195.6 $9.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	261.4	+43.5 +92.8	= 397.8 $5.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.2	+1.2 +0.9	= 10.3 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.7	+1.0 +0.4	= 8.2 $9.1 \times 10^{+45}$
GPS 916651215.0		WNB 11ms 100-1000Hz	[-2,2]	18.0	+5.2 +1.2	= 24.4 $1.1 \times 10^{+48}$
Jan 22 2009 09:20:00.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.1	+5.2 +1.2	= 24.5 $1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	24.3	+4.0 +1.4	= 29.7 $6.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	39.7	+6.6 +2.5	= 48.8 $3.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	51.1	+8.5 +4.0	= 63.7 $1.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	67.9	+11.3 +4.6	= 83.8 $2.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	89.0	+14.8 +19.7	= 123.5 $1.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	117.7	+19.6 +29.1	= 166.3 $3.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	137.6	+22.9 +24.9	= 185.4 $8.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	181.6	+30.2 +26.3	= 238.2 $2.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.9	+1.5 +1.0	= 12.4 $2.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.3	+1.2 +0.4	= 10.0 $1.4 \times 10^{+46}$
GPS 916651229.0		WNB 11ms 100-1000Hz	[-2,2]	20.0	+5.8 +0.9	= 26.6 $1.4 \times 10^{+48}$
Jan 22 2009 09:20:14.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.6	+5.6 +1.0	= 26.3 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	25.4	+4.2 +1.6	= 31.1 $6.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	37.6	+6.3 +2.0	= 45.9 $3.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	51.0	+8.5 +2.1	= 61.5 $9.6 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	69.8	+11.6 +4.8	= 86.2 $2.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	80.1	+13.3 +18.5	= 112.0 $8.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	134.9	+22.4 +25.8	= 183.1 $4.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	173.7	+28.9 +19.7	= 222.2 $1.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	234.1	+39.0 +49.4	= 322.5 $4.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.1	+1.5 +1.0	= 12.6 $2.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.0	+1.0 +0.3	= 8.3 $9.6 \times 10^{+45}$
GPS 916651275.0		WNB 11ms 100-1000Hz	[-2,2]	19.3	+5.6 +1.2	= 26.1 $1.3 \times 10^{+48}$
Jan 22 2009 09:21:00.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.7	+5.7 +1.0	= 26.4 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	24.3	+4.0 +1.2	= 29.5 $6.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	40.9	+6.8 +2.8	= 50.5 $3.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	48.5	+8.1 +2.6	= 59.1 $8.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	68.0	+11.3 +4.3	= 83.6 $2.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	65.6	+10.9 +9.1	= 85.6 $5.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	112.7	+18.8 +18.0	= 149.4 $3.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	128.1	+21.3 +19.4	= 168.8 $7.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	158.5	+26.4 +30.1	= 214.9 $1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.1	+1.7 +0.9	= 13.7 $2.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.6	+1.1 +0.4	= 9.2 $1.2 \times 10^{+46}$
GPS 916651302.0		WNB 11ms 100-1000Hz	[-2,2]	19.5	+5.6 +0.9	= 26.1 $1.3 \times 10^{+48}$
Jan 22 2009 09:21:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.6	+5.7 +1.1	= 26.4 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	25.4	+4.2 +1.4	= 31.0 $6.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	40.2	+6.7 +2.4	= 49.2 $3.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	48.7	+8.1 +3.2	= 60.0 $9.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	67.6	+11.3 +4.1	= 83.0 $2.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	65.6	+10.9 +11.1	= 87.6 $5.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	106.4	+17.7 +16.9	= 141.0 $2.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	127.2	+21.2 +17.4	= 165.8 $7.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	195.8	+32.6 +21.8	= 250.2 $2.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.1	+1.2 +0.9	= 10.2 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.7	+1.1 +0.5	= 9.3 $1.2 \times 10^{+46}$
GPS 916651404.0		WNB 11ms 100-1000Hz	[-2,2]	23.6	+6.8 +1.1	= 31.5 $1.8 \times 10^{+48}$
Jan 22 2009 09:23:09.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	23.9	+6.9 +1.3	= 32.0 $1.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	25.2	+4.2 +1.3	= 30.7 $6.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	43.2	+7.2 +2.0	= 52.3 $4.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	48.3	+8.0 +2.6	= 59.0 $8.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	71.6	+11.9 +4.3	= 87.8 $2.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	58.7	+9.8 +12.3	= 80.7 $4.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	111.1	+18.5 +10.6	= 140.2 $2.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	148.3	+24.7 +40.7	= 213.7 $1.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	181.6	+30.2 +17.0	= 228.8 $2.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.0	+1.3 +0.9	= 11.2 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.7	+1.2 +0.4	= 9.2 $1.2 \times 10^{+46}$
GPS 916651442.0		WNB 11ms 100-1000Hz	[-2,2]	17.3	+5.0 +0.9	= 23.2 $1.0 \times 10^{+48}$
Jan 22 2009 09:23:47.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	18.0	+5.2 +0.9	= 24.1 $9.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	23.7	+3.9 +1.3	= 28.9 $5.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	39.3	+6.5 +1.9	= 47.7 $3.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	49.5	+8.2 +3.3	= 61.1 $9.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	66.8	+11.1 +4.2	= 82.1 $2.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	61.7	+10.3 +9.4	= 81.4 $4.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	113.6	+18.9 +18.9	= 151.4 $3.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	128.0	+21.3 +17.3	= 166.7 $7.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	161.1	+26.8 +17.1	= 204.9 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.4	+1.6 +1.4	= 13.4 $2.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.0	+1.2 +0.3	= 9.5 $1.2 \times 10^{+46}$
GPS 916651529.0		WNB 11ms 100-1000Hz	[-2,2]	21.5	+6.2 +1.4	= 29.1 $1.6 \times 10^{+48}$
Jan 22 2009 09:25:14.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	21.8	+6.3 +1.2	= 29.3 $1.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	25.1	+4.2 +1.4	= 30.7 $6.3 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	41.2	+6.9 +2.1	= 50.2 $3.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	51.5	+8.6 +2.1	= 62.2 $9.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	73.0	+12.1 +4.4	= 89.5 $3.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	60.9	+10.1 +14.5	= 85.6 $4.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	154.1	+25.6 +22.0	= 201.7 $6.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	197.9	+32.9 +33.6	= 264.4 $1.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	259.1	+43.1 +66.9	= 369.1 $5.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.6	+1.4 +0.5	= 11.5 $1.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.2	+1.1 +0.6	= 8.8 $1.0 \times 10^{+46}$
GPS 916651594.0		WNB 11ms 100-1000Hz	[-2,2]	19.2	+5.5 +1.2	= 26.0 $1.2 \times 10^{+48}$
Jan 22 2009 09:26:19.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	20.8	+6.0 +0.8	= 27.6 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	26.2	+4.4 +1.5	= 32.0 $6.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	43.6	+7.3 +2.6	= 53.5 $4.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	56.8	+9.5 +4.2	= 70.5 $1.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	71.4	+11.9 +3.6	= 86.8 $2.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	102.8	+17.1 +12.5	= 132.4 $1.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	165.6	+27.6 +33.1	= 226.2 $7.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	176.0	+29.3 +28.7	= 234.0 $1.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	216.3	+36.0 +50.9	= 303.1 $3.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.4	+1.4 +1.0	= 11.8 $1.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.6	+1.1 +0.2	= 9.0 $1.1 \times 10^{+46}$
GPS 916651613.0		WNB 11ms 100-1000Hz	[-2,2]	17.4	+5.0 +1.0	= 23.4 $1.0 \times 10^{+48}$
Jan 22 2009 09:26:38.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.0	+4.9 +1.2	= 23.1 $8.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	22.7	+3.8 +1.5	= 28.0 $5.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	40.0	+6.7 +2.5	= 49.1 $3.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	48.3	+8.0 +2.6	= 58.9 $8.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	65.4	+10.9 +3.6	= 79.9 $2.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	61.6	+10.3 +12.8	= 84.6 $4.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	136.2	+22.7 +28.0	= 186.8 $5.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	135.7	+22.6 +30.1	= 188.5 $8.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	189.0	+31.4 +47.8	= 268.2 $2.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.1	+1.5 +0.8	= 12.4 $2.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.1	+1.2 +0.5	= 9.8 $1.3 \times 10^{+46}$
GPS 916652213.0		WNB 11ms 100-1000Hz	[-2,2]	20.9	+6.0 +0.8	= 27.7 $1.4 \times 10^{+48}$
Jan 22 2009 09:36:38.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	21.4	+6.2 +1.5	= 29.0 $1.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	23.8	+4.0 +1.1	= 28.8 $5.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	43.8	+7.3 +2.7	= 53.8 $4.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	55.4	+9.2 +3.7	= 68.3 $1.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	70.2	+11.7 +3.4	= 85.2 $2.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	79.0	+13.1 +17.5	= 109.6 $8.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	131.2	+21.8 +20.8	= 173.9 $4.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	175.4	+29.2 +26.9	= 231.5 $1.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	267.2	+44.5 +45.3	= 356.9 $4.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.9	+1.5 +0.9	= 12.3 $2.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.3	+1.1 +0.5	= 9.0 $1.1 \times 10^{+46}$
GPS 916652330.0		WNB 11ms 100-1000Hz	[-2,2]	22.9	+6.6 +1.0	= 30.5 $1.8 \times 10^{+48}$
Jan 22 2009 09:38:35.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	22.2	+6.4 +0.8	= 29.4 $1.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	25.5	+4.2 +1.2	= 30.9 $6.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	40.9	+6.8 +2.5	= 50.1 $3.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	45.2	+7.5 +4.2	= 56.8 $7.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	68.0	+11.3 +4.5	= 83.8 $2.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	78.2	+13.0 +16.0	= 107.1 $7.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	113.5	+18.9 +28.0	= 160.4 $3.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	142.5	+23.7 +21.8	= 188.0 $9.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	217.4	+36.2 +51.1	= 304.7 $3.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.2	+1.4 +0.7	= 11.3 $1.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.2	+1.1 +0.6	= 8.9 $1.1 \times 10^{+46}$
GPS 916652587.0		WNB 11ms 100-1000Hz	[-2,2]	21.4	+6.2 +1.5	= 29.1 $1.6 \times 10^{+48}$

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trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jan 22 2009 09:42:52.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	20.8	+6.0 +1.1	= 27.9 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	30.3	+5.0 +1.1	= 36.5 $9.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	56.0	+9.3 +3.6	= 68.9 $6.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	66.5	+11.1 +2.6	= 80.1 $1.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	86.4	+14.4 +3.4	= 104.1 $4.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	137.0	+22.8 +35.8	= 195.6 $2.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	180.2	+30.0 +39.7	= 249.9 $9.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	213.5	+35.5 +50.8	= 299.8 $2.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	319.8	+53.2 +74.3	= 447.4 $7.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.3	+1.2 +1.2	= 10.7 $1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.6	+1.1 +0.7	= 9.5 $1.2 \times 10^{+46}$
GPS 916652658.0 Jan 22 2009 09:44:03.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	23.1	+6.7 +1.4	= 31.2 $1.9 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	22.3	+6.4 +1.1	= 29.8 $1.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	22.8	+3.8 +1.1	= 27.7 $5.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	40.1	+6.7 +2.4	= 49.1 $3.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	47.9	+8.0 +3.2	= 59.1 $8.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	64.4	+10.7 +5.0	= 80.1 $2.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	65.4	+10.9 +12.6	= 88.9 $5.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	111.0	+18.5 +28.0	= 157.5 $3.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	124.9	+20.8 +26.7	= 172.3 $7.4 \times 10^{+50}$
RDL 200ms 2590Hz	[-2,2]	220.7	+36.7 +31.5	= 288.9 $3.3 \times 10^{+51}$		
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.8	+1.9 +1.9	= 16.6 $3.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.5	+1.4 +0.4	= 11.3 $1.8 \times 10^{+46}$
GPS 916652804.0 Jan 22 2009 09:46:29.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	22.7	+6.5 +1.1	= 30.3 $1.8 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	21.9	+6.3 +1.0	= 29.1 $1.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	25.0	+4.2 +1.7	= 30.9 $6.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	43.0	+7.2 +2.2	= 52.3 $4.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	48.1	+8.0 +2.4	= 58.5 $8.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	62.5	+10.4 +2.6	= 75.5 $2.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	60.6	+10.1 +16.8	= 87.4 $5.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	125.6	+20.9 +24.9	= 171.5 $4.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	142.4	+23.7 +29.5	= 195.7 $1.2 \times 10^{+51}$
RDL 200ms 2590Hz	[-2,2]	216.8	+36.1 +50.7	= 303.5 $3.5 \times 10^{+51}$		
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.4	+1.7 +1.2	= 14.3 $2.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.7	+1.3 +0.6	= 10.6 $1.5 \times 10^{+46}$
GPS 916652938.0 Jan 22 2009 09:48:43.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	21.1	+6.1 +1.3	= 28.5 $1.5 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	20.3	+5.8 +1.1	= 27.2 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	24.3	+4.0 +1.6	= 29.9 $6.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	41.4	+6.9 +2.7	= 51.0 $3.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	47.8	+8.0 +3.3	= 59.0 $8.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	67.3	+11.2 +6.0	= 84.5 $2.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.2	+8.9 +11.5	= 73.6 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	112.4	+18.7 +14.9	= 145.9 $3.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	136.2	+22.7 +22.7	= 181.6 $8.3 \times 10^{+50}$
RDL 200ms 2590Hz	[-2,2]	150.2	+25.0 +23.0	= 198.2 $1.5 \times 10^{+51}$		
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.3	+1.5 +1.2	= 13.1 $2.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.7	+1.0 +0.7	= 8.3 $9.4 \times 10^{+45}$
GPS 916652983.0 Jan 22 2009 09:49:28.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	21.1	+6.1 +1.2	= 28.5 $1.6 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	20.5	+5.9 +0.9	= 27.3 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	27.5	+4.6 +1.0	= 33.1 $7.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	47.0	+7.8 +2.2	= 57.0 $4.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	57.2	+9.5 +2.6	= 69.3 $1.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	75.8	+12.6 +3.8	= 92.2 $3.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	86.5	+14.4 +17.0	= 117.9 $9.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	173.5	+28.9 +24.5	= 226.8 $7.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	188.0	+31.3 +43.6	= 262.9 $1.7 \times 10^{+51}$
RDL 200ms 2590Hz	[-2,2]	210.8	+35.1 +44.6	= 290.5 $3.2 \times 10^{+51}$		
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.2	+2.1 +1.6	= 17.9 $4.4 \times 10^{+46}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 916653038.0 Jan 22 2009 09:50:23.0 UTC		WNB 100ms 100-200Hz	[-2,2]	11.6	+1.7 +0.2	= 13.6 $2.6 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	24.7	+7.1 +1.4	= 33.2 $2.2 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	25.2	+7.3 +1.2	= 33.7 $1.9 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	24.4	+4.1 +1.3	= 29.7 $6.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	45.4	+7.5 +2.5	= 55.4 $4.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	50.3	+8.4 +2.7	= 61.4 $9.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	70.4	+11.7 +3.7	= 85.9 $2.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	79.4	+13.2 +16.4	= 109.0 $8.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	127.6	+21.2 +28.6	= 177.4 $4.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	169.6	+28.2 +37.5	= 235.4 $1.4 \times 10^{+51}$
RDL 200ms 2590Hz	[-2,2]	229.4	+38.2 +46.4	= 314.0 $3.8 \times 10^{+51}$		
AXP 1E1547 GPS 916653233.0 Jan 22 2009 09:53:38.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	11.0	+1.7 +1.2	= 13.9 $2.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.6	+1.3 +0.5	= 10.4 $1.5 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	20.2	+5.8 +1.2	= 27.3 $1.4 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	20.4	+5.9 +0.9	= 27.2 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	24.3	+4.1 +1.1	= 29.5 $5.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	46.0	+7.7 +2.8	= 56.4 $4.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	51.6	+8.6 +3.2	= 63.4 $1.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	67.4	+11.2 +4.4	= 83.1 $2.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	59.6	+9.9 +16.9	= 86.5 $5.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	105.5	+17.5 +23.5	= 146.5 $3.1 \times 10^{+50}$
RDL 200ms 2090Hz	[-2,2]	155.1	+25.8 +25.3	= 206.2 $1.1 \times 10^{+51}$		
RDL 200ms 2590Hz	[-2,2]	220.5	+36.7 +33.3	= 290.5 $3.3 \times 10^{+51}$		
AXP 1E1547 GPS 916653799.0 Jan 22 2009 10:03:04.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	14.7	+2.2 +1.8	= 18.7 $4.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.6	+1.6 +0.6	= 12.8 $2.3 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	28.3	+8.2 +2.0	= 38.4 $2.9 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	26.6	+7.7 +1.7	= 36.0 $2.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	26.6	+4.4 +0.9	= 31.9 $7.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	47.4	+7.9 +2.0	= 57.3 $4.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	55.0	+9.2 +2.9	= 67.1 $1.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	75.2	+12.5 +4.3	= 92.0 $3.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	71.3	+11.9 +6.3	= 89.5 $5.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	119.4	+19.9 +14.1	= 153.4 $3.5 \times 10^{+50}$
RDL 200ms 2090Hz	[-2,2]	182.4	+30.3 +22.4	= 235.1 $1.4 \times 10^{+51}$		
RDL 200ms 2590Hz	[-2,2]	183.5	+30.5 +22.1	= 236.1 $2.2 \times 10^{+51}$		
AXP 1E1547 GPS 916654097.0 Jan 22 2009 10:08:02.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	10.4	+1.6 +1.2	= 13.2 $2.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.7	+1.2 +0.6	= 9.5 $1.2 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	23.4	+6.7 +1.3	= 31.5 $1.9 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	23.9	+6.9 +1.2	= 32.0 $1.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	27.0	+4.5 +1.8	= 33.3 $7.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	51.4	+8.6 +3.3	= 63.3 $5.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	55.9	+9.3 +2.3	= 67.5 $1.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	69.4	+11.5 +4.0	= 85.0 $2.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	63.2	+10.5 +8.4	= 82.2 $4.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	109.5	+18.2 +11.3	= 139.0 $2.9 \times 10^{+50}$
RDL 200ms 2090Hz	[-2,2]	180.0	+29.9 +22.1	= 232.1 $1.4 \times 10^{+51}$		
RDL 200ms 2590Hz	[-2,2]	195.8	+32.6 +22.8	= 251.2 $2.5 \times 10^{+51}$		
AXP 1E1547 GPS 916654375.0 Jan 22 2009 10:12:40.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	8.6	+1.3 +0.8	= 10.7 $1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.0	+1.2 +0.4	= 9.6 $1.3 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	18.8	+5.4 +1.2	= 25.4 $1.2 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	18.8	+5.4 +0.9	= 25.1 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	26.9	+4.5 +1.9	= 33.2 $7.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	48.4	+8.0 +3.3	= 59.7 $5.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	53.2	+8.9 +2.1	= 64.2 $1.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	73.8	+12.3 +3.6	= 89.7 $3.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	68.3	+11.4 +11.6	= 91.3 $5.7 \times 10^{+49}$
RDL 200ms 1590Hz	[-2,2]	106.4	+17.7 +16.4	= 140.5 $2.9 \times 10^{+50}$		
RDL 200ms 2090Hz	[-2,2]	135.6	+22.6 +21.6	= 179.8 $8.2 \times 10^{+50}$		

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	147.7	$+24.6 +20.5$	$= 192.7 \ 1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3,3]	12.4	$+1.9 +1.4$	$= 15.6 \ 3.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-3,3]	8.9	$+1.3 +0.5$	$= 10.8 \ 1.6 \times 10^{+46}$
GPS 916654615.0		WNB 11ms 100-1000Hz	[-3,3]	24.5	$+7.1 +1.7$	$= 33.3 \ 2.0 \times 10^{+48}$
Jan 22 2009 10:16:40.0 UTC		WNB 100ms 100-1000Hz	[-3,3]	23.7	$+6.8 +1.1$	$= 31.6 \ 1.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-3,3]	28.4	$+4.7 +1.6$	$= 34.7 \ 8.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-3,3]	48.4	$+8.0 +2.8$	$= 59.2 \ 5.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3,3]	58.5	$+9.7 +4.6$	$= 72.8 \ 1.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-3,3]	76.9	$+12.8 +4.0$	$= 93.7 \ 3.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3,3]	67.6	$+11.3 +9.9$	$= 88.8 \ 5.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-3,3]	116.7	$+19.4 +19.1$	$= 155.2 \ 3.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3,3]	164.6	$+27.4 +20.2$	$= 212.2 \ 1.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-3,3]	203.1	$+33.8 +26.9$	$= 263.9 \ 2.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.9	$+1.6 +1.7$	$= 14.3 \ 2.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.8	$+1.0 +0.9$	$= 8.7 \ 1.2 \times 10^{+46}$
GPS 916655362.0		WNB 11ms 100-1000Hz	[-2,2]	20.6	$+5.9 +1.1$	$= 27.6 \ 1.4 \times 10^{+48}$
Jan 22 2009 10:29:07.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.3	$+5.6 +1.0$	$= 25.9 \ 1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	23.9	$+4.0 +1.4$	$= 29.3 \ 5.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	43.6	$+7.2 +3.0$	$= 53.8 \ 4.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	47.7	$+7.9 +3.2$	$= 58.8 \ 8.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	75.4	$+12.5 +4.7$	$= 92.6 \ 3.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.1	$+9.2 +9.8$	$= 74.1 \ 3.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	102.1	$+17.0 +8.9$	$= 128.0 \ 2.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	130.3	$+21.7 +18.2$	$= 170.2 \ 7.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	167.6	$+27.9 +22.2$	$= 217.7 \ 1.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.4	$+1.6 +1.0$	$= 13.0 \ 2.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.2	$+1.2 +0.2$	$= 9.7 \ 1.3 \times 10^{+46}$
GPS 916655426.0		WNB 11ms 100-1000Hz	[-2,2]	23.6	$+6.8 +1.3$	$= 31.6 \ 1.8 \times 10^{+48}$
Jan 22 2009 10:30:11.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	23.6	$+6.8 +1.1$	$= 31.4 \ 1.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	25.6	$+4.3 +1.4$	$= 31.3 \ 6.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	42.9	$+7.1 +2.5$	$= 52.5 \ 3.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	52.2	$+8.7 +2.8$	$= 63.7 \ 1.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	66.7	$+11.1 +3.2$	$= 81.0 \ 2.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.7	$+8.9 +11.1$	$= 73.8 \ 3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	84.4	$+14.0 +7.9$	$= 106.3 \ 1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	130.8	$+21.8 +18.8$	$= 171.4 \ 7.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	163.7	$+27.2 +15.6$	$= 206.6 \ 1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	15.0	$+2.3 +1.3$	$= 18.6 \ 4.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.8	$+1.6 +0.3$	$= 12.7 \ 2.2 \times 10^{+46}$
GPS 916655452.0		WNB 11ms 100-1000Hz	[-2,2]	26.7	$+7.7 +1.6$	$= 36.0 \ 2.4 \times 10^{+48}$
Jan 22 2009 10:30:37.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	26.3	$+7.6 +1.1$	$= 35.0 \ 2.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	27.4	$+4.6 +1.1$	$= 33.1 \ 7.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	43.1	$+7.2 +1.9$	$= 52.1 \ 3.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	52.8	$+8.8 +2.9$	$= 64.6 \ 1.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	73.0	$+12.2 +3.6$	$= 88.8 \ 3.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	63.0	$+10.5 +10.7$	$= 84.1 \ 5.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	97.3	$+16.2 +11.8$	$= 125.3 \ 2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	136.0	$+22.6 +18.1$	$= 176.7 \ 8.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	187.5	$+31.2 +19.6$	$= 238.3 \ 2.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.0	$+1.5 +1.5$	$= 13.0 \ 2.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.7	$+1.2 +0.4$	$= 9.3 \ 1.2 \times 10^{+46}$
GPS 916655750.0		WNB 11ms 100-1000Hz	[-2,2]	19.9	$+5.7 +1.0$	$= 26.6 \ 1.3 \times 10^{+48}$
Jan 22 2009 10:35:35.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.6	$+5.6 +1.0$	$= 26.2 \ 1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	27.7	$+4.6 +1.5$	$= 33.8 \ 8.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	45.3	$+7.5 +2.1$	$= 55.0 \ 4.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	60.8	$+10.1 +3.6$	$= 74.5 \ 1.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	75.0	$+12.5 +3.5$	$= 90.9 \ 3.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	71.4	$+11.9 +11.8$	$= 95.1 \ 6.2 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	116.6	+19.4 +13.4	= 149.5 $3.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	177.7	+29.6 +23.6	= 230.9 $1.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	173.0	+28.8 +35.6	= 237.4 $2.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.6	+2.0 +1.4	= 17.0 $4.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.9	+1.6 +0.5	= 13.0 $2.4 \times 10^{+46}$
GPS 916656194.0		WNB 11ms 100-1000Hz	[-2,2]	24.7	+7.1 +1.8	= 33.5 $2.1 \times 10^{+48}$
Jan 22 2009 10:42:59.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	24.2	+7.0 +1.2	= 32.3 $1.8 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	28.5	+4.7 +1.1	= 34.4 $8.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	46.5	+7.7 +3.4	= 57.6 $4.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	58.2	+9.7 +3.6	= 71.4 $1.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	72.4	+12.0 +4.5	= 88.9 $3.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	93.3	+15.5 +16.9	= 125.7 $1.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	130.0	+21.6 +26.4	= 178.1 $4.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	160.8	+26.8 +32.1	= 219.7 $1.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	296.9	+49.4 +62.4	= 408.7 $6.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.4	+1.4 +0.9	= 11.7 $1.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.5	+1.1 +0.7	= 9.3 $1.2 \times 10^{+46}$
GPS 916656280.0		WNB 11ms 100-1000Hz	[-2,2]	23.6	+6.8 +1.5	= 31.9 $1.9 \times 10^{+48}$
Jan 22 2009 10:44:25.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	23.2	+6.7 +0.9	= 30.7 $1.6 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	26.8	+4.5 +1.8	= 33.1 $7.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	51.1	+8.5 +2.3	= 61.9 $5.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	59.0	+9.8 +4.8	= 73.6 $1.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	74.9	+12.5 +5.6	= 93.0 $3.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	97.7	+16.3 +18.8	= 132.8 $1.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	129.3	+21.5 +37.1	= 187.8 $5.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	146.5	+24.4 +36.3	= 207.2 $1.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	298.4	+49.7 +45.5	= 393.6 $6.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	17.4	+2.6 +2.0	= 22.0 $6.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	12.6	+1.9 +0.9	= 15.4 $3.3 \times 10^{+46}$
GPS 916656398.0		WNB 11ms 100-1000Hz	[-2,2]	28.5	+8.2 +1.8	= 38.5 $2.9 \times 10^{+48}$
Jan 22 2009 10:46:23.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	26.8	+7.7 +1.6	= 36.2 $2.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	29.8	+5.0 +1.3	= 36.1 $9.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	50.5	+8.4 +1.7	= 60.6 $5.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	62.0	+10.3 +1.6	= 73.9 $1.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	78.8	+13.1 +3.1	= 95.0 $3.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	96.1	+16.0 +19.6	= 131.7 $1.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	179.5	+29.9 +29.8	= 239.2 $8.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	237.6	+39.5 +72.2	= 349.3 $2.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	274.3	+45.6 +74.6	= 394.5 $5.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	16.7	+2.5 +1.8	= 21.0 $6.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	13.3	+2.0 +0.6	= 16.0 $3.5 \times 10^{+46}$
GPS 916656585.0		WNB 11ms 100-1000Hz	[-2,2]	30.3	+8.7 +2.0	= 41.1 $3.4 \times 10^{+48}$
Jan 22 2009 10:49:30.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	28.4	+8.2 +1.5	= 38.1 $2.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	30.5	+5.1 +1.2	= 36.7 $9.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	55.8	+9.3 +2.4	= 67.6 $6.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	66.5	+11.1 +3.5	= 81.1 $1.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	86.4	+14.4 +4.9	= 105.8 $4.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	111.1	+18.5 +13.3	= 143.0 $1.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	180.8	+30.1 +24.8	= 235.8 $8.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	185.4	+30.8 +41.7	= 258.0 $1.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	271.3	+45.1 +58.8	= 375.3 $5.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.2	+1.4 +0.8	= 11.4 $1.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.7	+1.2 +0.4	= 9.3 $1.2 \times 10^{+46}$
GPS 916656630.0		WNB 11ms 100-1000Hz	[-2,2]	21.7	+6.2 +1.0	= 29.0 $1.6 \times 10^{+48}$
Jan 22 2009 10:50:15.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	21.2	+6.1 +0.9	= 28.1 $1.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	27.7	+4.6 +1.4	= 33.7 $7.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	50.3	+8.4 +2.3	= 60.9 $5.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	56.3	+9.4 +3.5	= 69.1 $1.2 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	76.7	+12.8 +4.8	= 94.2 $3.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	80.1	+13.3 +21.1	= 114.5 $8.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	140.4	+23.4 +24.7	= 188.5 $5.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	208.5	+34.7 +44.7	= 287.9 $2.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	281.2	+46.8 +50.8	= 378.8 $5.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.9	+1.5 +1.0	= 12.4 $2.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.4	+1.3 +0.4	= 10.1 $1.4 \times 10^{+46}$
GPS 916656697.0		WNB 11ms 100-1000Hz	[-2,2]	23.5	+6.8 +1.3	= 31.6 $1.9 \times 10^{+48}$
Jan 22 2009 10:51:22.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	23.6	+6.8 +1.1	= 31.5 $1.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	26.3	+4.4 +1.1	= 31.8 $6.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	47.1	+7.8 +3.0	= 57.9 $4.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	55.5	+9.2 +3.1	= 67.8 $1.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	73.4	+12.2 +4.0	= 89.6 $3.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	78.8	+13.1 +14.1	= 106.0 $7.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	120.2	+20.0 +37.1	= 177.2 $4.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	127.0	+21.1 +21.7	= 169.8 $7.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	221.0	+36.8 +20.8	= 278.6 $3.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.0	+1.2 +1.1	= 10.3 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.8	+1.2 +0.4	= 9.4 $1.2 \times 10^{+46}$
GPS 916656739.0		WNB 11ms 100-1000Hz	[-2,2]	19.3	+5.6 +1.1	= 26.0 $1.3 \times 10^{+48}$
Jan 22 2009 10:52:04.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.0	+5.5 +0.8	= 25.2 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	28.2	+4.7 +1.2	= 34.1 $8.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	50.6	+8.4 +1.9	= 60.9 $5.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	61.1	+10.2 +2.9	= 74.1 $1.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	76.7	+12.8 +4.5	= 93.9 $3.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	90.9	+15.1 +21.6	= 127.6 $1.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	131.9	+21.9 +27.5	= 181.3 $4.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	210.0	+35.0 +51.3	= 296.3 $2.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	316.8	+52.7 +80.8	= 450.3 $7.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3,3]	10.6	+1.6 +1.6	= 13.8 $2.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-3,3]	8.1	+1.2 +0.6	= 9.9 $1.3 \times 10^{+46}$
GPS 916656747.0		WNB 11ms 100-1000Hz	[-3,3]	23.3	+6.7 +1.3	= 31.3 $1.8 \times 10^{+48}$
Jan 22 2009 10:52:12.0 UTC		WNB 100ms 100-1000Hz	[-3,3]	22.2	+6.4 +1.5	= 30.0 $1.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-3,3]	28.7	+4.8 +1.3	= 34.7 $8.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-3,3]	49.9	+8.3 +2.9	= 61.2 $5.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3,3]	58.5	+9.7 +3.6	= 71.8 $1.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-3,3]	78.9	+13.1 +4.3	= 96.4 $3.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3,3]	92.0	+15.3 +20.0	= 127.4 $1.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-3,3]	156.4	+26.0 +33.4	= 215.8 $6.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-3,3]	209.2	+34.8 +40.5	= 284.6 $2.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-3,3]	243.8	+40.6 +55.7	= 340.1 $4.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.6	+1.6 +1.4	= 13.6 $2.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.3	+1.2 +0.4	= 10.0 $1.4 \times 10^{+46}$
GPS 916657170.0		WNB 11ms 100-1000Hz	[-2,2]	27.2	+7.8 +1.4	= 36.5 $2.5 \times 10^{+48}$
Jan 22 2009 10:59:15.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	24.4	+7.0 +1.3	= 32.7 $1.8 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	30.2	+5.0 +1.7	= 37.0 $9.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	53.8	+8.9 +2.8	= 65.5 $6.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	63.9	+10.6 +1.7	= 76.2 $1.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	85.0	+14.1 +3.9	= 103.0 $4.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	85.5	+14.2 +13.5	= 113.2 $8.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	149.0	+24.8 +26.8	= 200.6 $5.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	183.6	+30.6 +39.6	= 253.8 $1.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	343.5	+57.2 +62.8	= 463.4 $8.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.9	+2.1 +1.4	= 17.4 $4.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.8	+1.5 +0.5	= 11.7 $1.9 \times 10^{+46}$
GPS 916657440.0		WNB 11ms 100-1000Hz	[-2,2]	23.4	+6.7 +1.1	= 31.2 $1.8 \times 10^{+48}$
Jan 22 2009 11:03:45.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	24.3	+7.0 +1.0	= 32.3 $1.8 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	27.9	+4.6 +1.6	= 34.1 $8.0 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	51.6	+8.6 +2.9	= 63.1 $5.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	60.1	+10.0 +2.9	= 73.0 $1.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	72.4	+12.0 +4.2	= 88.7 $3.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	91.9	+15.3 +19.0	= 126.2 $1.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	141.8	+23.6 +25.1	= 190.5 $5.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	189.7	+31.6 +44.3	= 265.6 $1.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	230.9	+38.4 +37.6	= 306.9 $3.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.3	+1.5 +1.3	= 13.2 $2.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.5	+1.3 +0.4	= 10.3 $1.5 \times 10^{+46}$
GPS 916657458.0		WNB 11ms 100-1000Hz	[-2,2]	22.9	+6.6 +1.0	= 30.5 $1.8 \times 10^{+48}$
Jan 22 2009 11:04:03.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	21.9	+6.3 +1.3	= 29.5 $1.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	28.2	+4.7 +1.2	= 34.0 $8.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	48.5	+8.1 +4.7	= 61.3 $5.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	56.2	+9.3 +2.7	= 68.2 $1.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	76.2	+12.7 +3.9	= 92.8 $3.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	116.6	+19.4 +33.8	= 169.8 $1.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	154.9	+25.8 +31.8	= 212.4 $6.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	177.2	+29.5 +41.3	= 247.9 $1.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	272.8	+45.4 +58.8	= 376.9 $5.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.7	+1.6 +1.1	= 13.3 $2.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.1	+1.2 +0.5	= 9.8 $1.3 \times 10^{+46}$
GPS 916657536.0		WNB 11ms 100-1000Hz	[-2,2]	20.0	+5.8 +1.1	= 26.9 $1.3 \times 10^{+48}$
Jan 22 2009 11:05:21.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.3	+5.0 +1.0	= 23.3 $9.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	27.4	+4.6 +1.5	= 33.4 $7.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	47.6	+7.9 +2.6	= 58.2 $4.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	54.6	+9.1 +2.9	= 66.5 $1.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	70.4	+11.7 +4.2	= 86.3 $2.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	84.8	+14.1 +13.2	= 112.1 $8.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	142.5	+23.7 +34.2	= 200.5 $5.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	158.1	+26.3 +37.2	= 221.5 $1.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	179.7	+29.9 +34.8	= 244.4 $2.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3.5,3.5]	12.4	+1.9 +1.5	= 15.7 $3.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-3.5,3.5]	8.7	+1.3 +1.0	= 11.0 $1.6 \times 10^{+46}$
GPS 916657578.5		WNB 11ms 100-1000Hz	[-3.5,3.5]	21.5	+6.2 +1.1	= 28.8 $1.4 \times 10^{+48}$
Jan 22 2009 11:06:03.5 UTC		WNB 100ms 100-1000Hz	[-3.5,3.5]	22.2	+6.4 +1.1	= 29.7 $1.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-3.5,3.5]	30.9	+5.1 +1.4	= 37.4 $9.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-3.5,3.5]	54.9	+9.1 +3.0	= 67.0 $6.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-3.5,3.5]	58.3	+9.7 +2.0	= 70.0 $1.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-3.5,3.5]	83.3	+13.9 +4.4	= 101.5 $4.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-3.5,3.5]	116.1	+19.3 +23.6	= 159.1 $1.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-3.5,3.5]	201.3	+33.5 +37.7	= 272.5 $1.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-3.5,3.5]	223.9	+37.3 +52.1	= 313.2 $2.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-3.5,3.5]	337.3	+56.1 +64.4	= 457.8 $8.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.0	+1.6 +1.2	= 13.9 $2.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.2	+1.4 +0.5	= 11.1 $1.7 \times 10^{+46}$
GPS 916657764.0		WNB 11ms 100-1000Hz	[-2,2]	21.3	+6.1 +1.4	= 28.8 $1.6 \times 10^{+48}$
Jan 22 2009 11:09:09.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	21.5	+6.2 +1.1	= 28.7 $1.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	29.3	+4.9 +1.3	= 35.4 $8.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	50.5	+8.4 +2.3	= 61.2 $5.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	62.1	+10.3 +3.1	= 75.4 $1.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	81.4	+13.5 +3.1	= 97.9 $3.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	100.7	+16.8 +17.1	= 134.6 $1.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	168.9	+28.1 +33.9	= 231.0 $7.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	185.1	+30.8 +40.9	= 256.8 $1.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	247.4	+41.2 +51.4	= 340.0 $4.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.3	+1.5 +0.9	= 12.7 $2.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.8	+1.2 +0.3	= 9.2 $1.2 \times 10^{+46}$
GPS 916658090.0		WNB 11ms 100-1000Hz	[-2,2]	24.7	+7.1 +1.5	= 33.2 $2.0 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jan 22 2009 11:14:35.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	24.1	+6.9 +1.1	= 32.1 $1.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	30.2	+5.0 +1.1	= 36.3 $9.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	53.1	+8.8 +2.4	= 64.4 $6.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	66.7	+11.1 +2.7	= 80.5 $1.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	92.6	+15.4 +5.1	= 113.1 $5.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	109.9	+18.3 +33.6	= 161.7 $1.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	185.3	+30.8 +36.9	= 253.0 $9.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	277.0	+46.1 +58.9	= 382.0 $3.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	275.0	+45.8 +66.3	= 387.0 $5.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.3	+1.8 +1.5	= 15.6 $3.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.4	+1.6 +0.6	= 12.6 $2.2 \times 10^{+46}$
GPS 916658410.0 Jan 22 2009 11:19:55.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	27.4	+7.9 +1.8	= 37.0 $2.6 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	25.0	+7.2 +1.3	= 33.5 $1.9 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	26.9	+4.5 +1.7	= 33.1 $7.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	49.4	+8.2 +2.7	= 60.3 $5.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	56.9	+9.5 +3.8	= 70.2 $1.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	77.7	+12.9 +5.3	= 95.9 $3.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	81.6	+13.6 +12.2	= 107.3 $8.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	135.2	+22.5 +43.2	= 200.9 $5.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	171.9	+28.6 +25.7	= 226.2 $1.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	228.0	+37.9 +36.8	= 302.8 $2.9 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.0
WNB 100ms 100-200Hz	[-2,2]			9.0	+1.4 +0.7	= 11.1 $1.7 \times 10^{+46}$
GPS 916658472.0 Jan 22 2009 11:20:57.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	19.9	+5.7 +1.7	= 27.3 $1.4 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	22.3	+6.4 +1.2	= 29.9 $1.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	27.5	+4.6 +1.9	= 33.9 $7.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	45.2	+7.5 +2.6	= 55.3 $4.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	56.3	+9.4 +3.7	= 69.3 $1.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	75.9	+12.6 +4.4	= 92.9 $3.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	75.0	+12.5 +19.4	= 106.9 $7.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	126.3	+21.0 +25.5	= 172.8 $4.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	210.1	+35.0 +46.2	= 291.3 $2.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	201.2	+33.5 +65.5	= 300.2 $3.3 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.1
WNB 100ms 100-200Hz	[-2,2]			8.1	+1.2 +0.8	= 10.1 $1.4 \times 10^{+46}$
GPS 916659067.0 Jan 22 2009 11:30:52.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	21.6	+6.2 +1.4	= 29.2 $1.7 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	22.8	+6.6 +1.1	= 30.4 $1.6 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	29.9	+5.0 +1.5	= 36.4 $9.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	48.8	+8.1 +2.5	= 59.5 $5.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	60.6	+10.1 +4.3	= 75.0 $1.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	77.7	+12.9 +4.3	= 95.0 $3.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	82.4	+13.7 +16.1	= 112.3 $8.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	130.1	+21.6 +27.9	= 179.6 $4.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	201.9	+33.6 +43.6	= 279.1 $1.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	364.2	+60.6 +63.6	= 488.3 $9.2 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	15.8
WNB 100ms 100-200Hz	[-2,2]			12.8	+1.9 +1.3	= 16.0 $3.5 \times 10^{+46}$
GPS 916659996.0 Jan 22 2009 11:46:21.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	27.1	+7.8 +1.9	= 36.8 $2.7 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	25.9	+7.5 +1.5	= 34.8 $2.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	29.2	+4.9 +1.2	= 35.3 $8.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	44.2	+7.4 +2.1	= 53.6 $4.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	59.4	+9.9 +2.9	= 72.2 $1.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	82.7	+13.8 +5.7	= 102.2 $4.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	84.1	+14.0 +22.3	= 120.4 $9.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	122.7	+20.4 +31.7	= 174.8 $4.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	204.8	+34.1 +39.6	= 278.5 $1.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	266.5	+44.4 +53.8	= 364.7 $5.1 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.9

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)	
GPS 916660669.0 Jan 22 2009 11:57:34.0 UTC		WNB 100ms 100-200Hz	[-2,2]	8.9	+1.3 +0.8	= 11.0 $1.7 \times 10^{+46}$	
		WNB 11ms 100-1000Hz	[-2,2]	23.6	+6.8 +1.5	= 31.9 $1.9 \times 10^{+48}$	
		WNB 100ms 100-1000Hz	[-2,2]	23.2	+6.7 +0.9	= 30.8 $1.6 \times 10^{+48}$	
		RDC 200ms 1090Hz	[-2,2]	28.4	+4.7 +1.4	= 34.5 $8.3 \times 10^{+48}$	
		RDC 200ms 1590Hz	[-2,2]	45.6	+7.6 +2.1	= 55.3 $4.4 \times 10^{+49}$	
		RDC 200ms 2090Hz	[-2,2]	62.5	+10.4 +2.8	= 75.7 $1.4 \times 10^{+50}$	
		RDC 200ms 2590Hz	[-2,2]	81.5	+13.6 +4.0	= 99.1 $3.8 \times 10^{+50}$	
		RDL 200ms 1090Hz	[-2,2]	82.5	+13.7 +22.4	= 118.7 $9.4 \times 10^{+49}$	
		RDL 200ms 1590Hz	[-2,2]	137.4	+22.9 +26.1	= 186.4 $5.0 \times 10^{+50}$	
		RDL 200ms 2090Hz	[-2,2]	210.8	+35.1 +58.4	= 304.3 $2.3 \times 10^{+51}$	
		RDL 200ms 2590Hz	[-2,2]	268.8	+44.7 +59.0	= 372.5 $5.3 \times 10^{+51}$	
GPS 916660864.0 Jan 22 2009 12:00:49.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.0	+1.7 +1.2	= 13.9 $2.6 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	9.5	+1.4 +0.4	= 11.4 $1.8 \times 10^{+46}$
			WNB 11ms 100-1000Hz	[-2,2]	24.7	+7.1 +1.6	= 33.4 $2.1 \times 10^{+48}$
			WNB 100ms 100-1000Hz	[-2,2]	23.8	+6.8 +1.2	= 31.8 $1.7 \times 10^{+48}$
			RDC 200ms 1090Hz	[-2,2]	29.0	+4.8 +1.6	= 35.4 $8.6 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	41.9	+7.0 +2.5	= 51.4 $3.8 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	57.0	+9.5 +3.8	= 70.3 $1.2 \times 10^{+50}$
			RDC 200ms 2590Hz	[-2,2]	81.4	+13.5 +4.8	= 99.7 $3.8 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	98.3	+16.4 +19.1	= 133.8 $1.4 \times 10^{+50}$
			RDL 200ms 1590Hz	[-2,2]	119.6	+19.9 +27.5	= 167.0 $4.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	163.0	+27.1 +31.1	= 221.2 $1.2 \times 10^{+51}$	
		RDL 200ms 2590Hz	[-2,2]	205.9	+34.3 +48.2	= 288.4 $3.2 \times 10^{+51}$	
GPS 916660961.0 Jan 22 2009 12:02:26.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.7	+1.6 +0.8	= 13.1 $2.4 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	8.5	+1.3 +0.9	= 10.8 $1.6 \times 10^{+46}$
			WNB 11ms 100-1000Hz	[-2,2]	20.9	+6.0 +1.3	= 28.2 $1.4 \times 10^{+48}$
			WNB 100ms 100-1000Hz	[-2,2]	18.7	+5.4 +1.0	= 25.1 $1.1 \times 10^{+48}$
			RDC 200ms 1090Hz	[-2,2]	27.7	+4.6 +1.3	= 33.7 $7.9 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	46.1	+7.7 +3.0	= 56.7 $4.7 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	55.4	+9.2 +3.3	= 67.9 $1.2 \times 10^{+50}$
			RDC 200ms 2590Hz	[-2,2]	73.6	+12.2 +5.4	= 91.3 $3.2 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	67.3	+11.2 +16.8	= 95.3 $6.1 \times 10^{+49}$
			RDL 200ms 1590Hz	[-2,2]	128.3	+21.4 +13.6	= 163.3 $4.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	212.7	+35.4 +45.3	= 293.4 $2.1 \times 10^{+51}$	
		RDL 200ms 2590Hz	[-2,2]	210.9	+35.1 +53.8	= 299.8 $3.4 \times 10^{+51}$	
GPS 916661146.0 Jan 22 2009 12:05:31.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	66.3	+9.9 +9.4	= 85.6 $1.0 \times 10^{+48}$
			WNB 100ms 100-200Hz	[-2,2]	50.3	+7.5 +2.3	= 60.2 $4.8 \times 10^{+47}$
			WNB 11ms 100-1000Hz	[-2,2]	114.3	+32.9 +6.5	= 153.7 $4.9 \times 10^{+49}$
			WNB 100ms 100-1000Hz	[-2,2]	112.6	+32.4 +5.7	= 150.8 $3.8 \times 10^{+49}$
			RDC 200ms 1090Hz	[-2,2]	34.6	+5.8 +1.5	= 41.8 $1.2 \times 10^{+49}$
			RDC 200ms 1590Hz	[-2,2]	53.5	+8.9 +2.7	= 65.1 $6.2 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	67.0	+11.1 +2.5	= 80.6 $1.7 \times 10^{+50}$
			RDC 200ms 2590Hz	[-2,2]	93.9	+15.6 +4.2	= 113.7 $5.1 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	107.0	+17.8 +24.5	= 149.3 $1.5 \times 10^{+50}$
			RDL 200ms 1590Hz	[-2,2]	187.5	+31.2 +39.5	= 258.2 $9.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	292.6	+48.7 +53.8	= 395.1 $3.9 \times 10^{+51}$	
		RDL 200ms 2590Hz	[-2,2]	339.1	+56.4 +49.4	= 445.0 $7.7 \times 10^{+51}$	
GPS 916661155.0 Jan 22 2009 12:05:40.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.5	+1.6 +0.8	= 12.9 $2.3 \times 10^{+46}$
			WNB 100ms 100-200Hz	[-2,2]	9.4	+1.4 +0.7	= 11.5 $1.8 \times 10^{+46}$
			WNB 11ms 100-1000Hz	[-2,2]	24.7	+7.1 +1.4	= 33.2 $2.1 \times 10^{+48}$
			WNB 100ms 100-1000Hz	[-2,2]	23.2	+6.7 +1.6	= 31.4 $1.7 \times 10^{+48}$
			RDC 200ms 1090Hz	[-2,2]	31.0	+5.2 +1.8	= 37.9 $9.9 \times 10^{+48}$
			RDC 200ms 1590Hz	[-2,2]	50.8	+8.5 +2.4	= 61.7 $5.6 \times 10^{+49}$
			RDC 200ms 2090Hz	[-2,2]	63.8	+10.6 +3.1	= 77.6 $1.5 \times 10^{+50}$
			RDC 200ms 2590Hz	[-2,2]	83.4	+13.9 +3.1	= 100.4 $4.0 \times 10^{+50}$
			RDL 200ms 1090Hz	[-2,2]	101.0	+16.8 +14.7	= 132.5 $1.2 \times 10^{+50}$
			RDL 200ms 1590Hz	[-2,2]	191.8	+31.9 +27.3	= 251.0 $9.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	189.2	+31.5 +44.3	= 264.9 $1.7 \times 10^{+51}$	

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	323.5	$+53.8 +54.6$	$= 432.0 \ 7.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	16.2	$+2.4 +1.8$	$= 20.5 \ 5.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	11.6	$+1.7 +0.5$	$= 13.8 \ 2.7 \times 10^{+46}$
GPS 916661418.0		WNB 11ms 100-1000Hz	[-2,2]	27.2	$+7.8 +2.0$	$= 37.0 \ 2.6 \times 10^{+48}$
Jan 22 2009 12:10:03.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	27.2	$+7.8 +1.3$	$= 36.4 \ 2.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	31.5	$+5.2 +2.0$	$= 38.7 \ 1.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	47.0	$+7.8 +1.6$	$= 56.4 \ 4.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	60.8	$+10.1 +3.1$	$= 74.0 \ 1.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	84.0	$+14.0 +5.4$	$= 103.4 \ 4.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	100.7	$+16.8 +15.4$	$= 132.9 \ 1.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	146.7	$+24.4 +33.7$	$= 204.8 \ 6.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	149.8	$+24.9 +29.3$	$= 204.0 \ 1.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	234.5	$+39.0 +27.8$	$= 301.4 \ 3.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.7	$+1.6 +1.0$	$= 13.3 \ 2.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.1	$+1.4 +0.5$	$= 11.0 \ 1.7 \times 10^{+46}$
GPS 916661732.0		WNB 11ms 100-1000Hz	[-2,2]	28.1	$+8.1 +1.6$	$= 37.7 \ 2.8 \times 10^{+48}$
Jan 22 2009 12:15:17.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	26.6	$+7.6 +1.0$	$= 35.2 \ 2.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	29.5	$+4.9 +1.9$	$= 36.3 \ 9.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	44.6	$+7.4 +2.2$	$= 54.2 \ 4.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	61.7	$+10.3 +3.1$	$= 75.1 \ 1.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	75.5	$+12.6 +3.8$	$= 91.8 \ 3.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	89.9	$+15.0 +18.9$	$= 123.7 \ 1.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	148.3	$+24.7 +27.6$	$= 200.6 \ 5.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	190.1	$+31.6 +51.8$	$= 273.6 \ 1.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	279.9	$+46.6 +32.9$	$= 359.3 \ 5.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.7	$+2.0 +1.3$	$= 17.0 \ 4.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.5	$+1.6 +1.1$	$= 13.2 \ 2.4 \times 10^{+46}$
GPS 916661826.0		WNB 11ms 100-1000Hz	[-2,2]	25.3	$+7.3 +1.4$	$= 34.0 \ 2.1 \times 10^{+48}$
Jan 22 2009 12:16:51.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	25.0	$+7.2 +1.2$	$= 33.4 \ 1.9 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	35.3	$+5.9 +1.4$	$= 42.5 \ 1.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	53.6	$+8.9 +3.7$	$= 66.2 \ 6.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	71.0	$+11.8 +3.5$	$= 86.3 \ 1.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	92.3	$+15.4 +4.9$	$= 112.6 \ 4.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	149.1	$+24.8 +22.0$	$= 195.9 \ 2.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	164.7	$+27.4 +37.4$	$= 229.5 \ 7.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	218.6	$+36.4 +33.0$	$= 288.0 \ 2.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	309.6	$+51.5 +54.8$	$= 415.9 \ 6.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.4	$+1.9 +1.8$	$= 16.0 \ 3.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.8	$+1.5 +0.9$	$= 12.2 \ 2.0 \times 10^{+46}$
GPS 916662003.0		WNB 11ms 100-1000Hz	[-2,2]	22.4	$+6.5 +1.9$	$= 30.8 \ 1.7 \times 10^{+48}$
Jan 22 2009 12:19:48.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	22.9	$+6.6 +1.3$	$= 30.7 \ 1.6 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	32.3	$+5.4 +1.4$	$= 39.0 \ 1.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	51.4	$+8.6 +2.6$	$= 62.6 \ 5.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	68.3	$+11.4 +3.3$	$= 83.1 \ 1.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	85.1	$+14.2 +4.3$	$= 103.6 \ 4.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	93.2	$+15.5 +22.0$	$= 130.8 \ 1.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	221.4	$+36.8 +61.9$	$= 320.1 \ 1.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	246.3	$+41.0 +46.6$	$= 333.9 \ 2.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	314.2	$+52.3 +61.2$	$= 427.6 \ 7.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.0	$+1.8 +1.9$	$= 15.8 \ 3.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.3	$+1.4 +0.9$	$= 11.6 \ 1.8 \times 10^{+46}$
GPS 916662182.0		WNB 11ms 100-1000Hz	[-2,2]	30.6	$+8.8 +2.0$	$= 41.4 \ 3.4 \times 10^{+48}$
Jan 22 2009 12:22:47.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	30.8	$+8.9 +1.2$	$= 40.9 \ 2.9 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	30.6	$+5.1 +1.5$	$= 37.2 \ 9.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	48.4	$+8.1 +2.4$	$= 58.9 \ 5.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	64.0	$+10.7 +4.3$	$= 79.0 \ 1.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	80.4	$+13.4 +3.5$	$= 97.3 \ 3.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	104.9	$+17.5 +22.3$	$= 144.6 \ 1.4 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	150.7	+25.1 +36.8	= 212.5 $6.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	153.7	+25.6 +31.8	= 211.1 $1.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	207.1	+34.5 +34.5	= 276.0 $3.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.4	+1.6 +1.3	= 13.3 $2.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.1	+1.4 +0.8	= 11.3 $1.7 \times 10^{+46}$
GPS 916662245.0		WNB 11ms 100-1000Hz	[-2,2]	23.2	+6.7 +1.4	= 31.3 $1.8 \times 10^{+48}$
Jan 22 2009 12:23:50.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	23.1	+6.7 +1.5	= 31.3 $1.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	33.1	+5.5 +1.9	= 40.5 $1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	46.2	+7.7 +2.7	= 56.5 $4.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	60.5	+10.1 +2.9	= 73.5 $1.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	84.1	+14.0 +4.0	= 102.1 $4.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	104.2	+17.3 +27.0	= 148.5 $1.5 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	192.6	+32.0 +32.6	= 257.3 $9.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	172.7	+28.7 +39.2	= 240.6 $1.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	248.4	+41.3 +55.8	= 345.6 $4.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.2	+1.8 +1.2	= 15.2 $3.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.9	+1.5 +0.6	= 11.9 $2.0 \times 10^{+46}$
GPS 916662275.0		WNB 11ms 100-1000Hz	[-2,2]	21.8	+6.3 +1.1	= 29.1 $1.6 \times 10^{+48}$
Jan 22 2009 12:24:20.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	21.0	+6.1 +1.3	= 28.4 $1.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	30.0	+5.0 +1.3	= 36.3 $9.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	45.9	+7.6 +1.9	= 55.4 $4.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	65.7	+10.9 +2.8	= 79.4 $1.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	81.3	+13.5 +3.3	= 98.1 $3.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	97.9	+16.3 +29.2	= 143.4 $1.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	178.4	+29.7 +35.8	= 243.9 $8.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	173.7	+28.9 +37.6	= 240.1 $1.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	234.5	+39.0 +45.2	= 318.7 $3.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.9	+1.6 +0.8	= 13.3 $2.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.4	+1.3 +0.6	= 10.3 $1.5 \times 10^{+46}$
GPS 916662442.0		WNB 11ms 100-1000Hz	[-2,2]	23.2	+6.7 +1.3	= 31.2 $1.8 \times 10^{+48}$
Jan 22 2009 12:27:07.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	23.2	+6.7 +1.3	= 31.2 $1.6 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	31.9	+5.3 +1.8	= 39.0 $1.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	45.0	+7.5 +2.4	= 54.9 $4.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	61.5	+10.2 +3.9	= 75.6 $1.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	77.3	+12.9 +5.4	= 95.5 $3.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	85.0	+14.1 +23.8	= 122.9 $1.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	118.9	+19.8 +11.0	= 149.7 $2.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	190.5	+31.7 +35.8	= 257.9 $1.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	279.7	+46.5 +51.6	= 377.8 $5.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.3	+2.1 +1.5	= 18.0 $4.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.9	+1.6 +0.7	= 13.2 $2.4 \times 10^{+46}$
GPS 916662866.0		WNB 11ms 100-1000Hz	[-2,2]	28.2	+8.1 +2.0	= 38.3 $2.7 \times 10^{+48}$
Jan 22 2009 12:34:11.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	29.7	+8.5 +1.6	= 39.8 $2.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	31.4	+5.2 +1.6	= 38.3 $1.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	49.5	+8.2 +1.8	= 59.5 $5.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	68.7	+11.4 +3.4	= 83.6 $1.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	89.4	+14.9 +4.4	= 108.6 $4.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	104.4	+17.4 +25.6	= 147.3 $1.5 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	192.1	+32.0 +51.9	= 275.9 $1.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	254.0	+42.3 +42.5	= 338.7 $2.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	324.3	+54.0 +70.7	= 448.9 $7.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	15.4	+2.3 +1.7	= 19.4 $5.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	11.2	+1.7 +0.8	= 13.6 $2.6 \times 10^{+46}$
GPS 916663044.0		WNB 11ms 100-1000Hz	[-2,2]	29.4	+8.5 +2.3	= 40.1 $3.3 \times 10^{+48}$
Jan 22 2009 12:37:09.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	29.3	+8.4 +1.8	= 39.5 $2.6 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	33.0	+5.5 +2.0	= 40.4 $1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	51.6	+8.6 +1.6	= 61.8 $5.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	69.5	+11.6 +4.1	= 85.1 $1.8 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	89.6	+14.9 +4.3	= 108.8 $4.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	91.9	+15.3 +20.9	= 128.1 $1.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	172.4	+28.7 +48.2	= 249.3 $8.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	217.1	+36.1 +60.4	= 313.6 $2.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	296.6	+49.4 +65.0	= 410.9 $6.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.7	+1.6 +1.0	= 13.2 $2.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.5	+1.3 +0.6	= 10.3 $1.5 \times 10^{+46}$
GPS 916663114.0		WNB 11ms 100-1000Hz	[-2,2]	27.6	+8.0 +2.0	= 37.6 $2.6 \times 10^{+48}$
Jan 22 2009 12:38:19.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	26.5	+7.6 +1.5	= 35.7 $2.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	31.4	+5.2 +1.6	= 38.1 $1.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	50.8	+8.5 +2.2	= 61.5 $5.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	67.0	+11.2 +2.7	= 80.9 $1.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	83.9	+14.0 +4.6	= 102.5 $4.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	98.6	+16.4 +23.2	= 138.2 $1.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	198.2	+33.0 +42.1	= 273.3 $1.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	236.6	+39.4 +38.7	= 314.7 $2.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	328.3	+54.6 +98.3	= 481.3 $8.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.4	+1.7 +1.1	= 14.2 $2.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.6	+1.4 +0.4	= 11.5 $1.8 \times 10^{+46}$
GPS 916663173.0		WNB 11ms 100-1000Hz	[-2,2]	25.4	+7.3 +1.6	= 34.3 $2.1 \times 10^{+48}$
Jan 22 2009 12:39:18.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	25.4	+7.3 +1.2	= 33.9 $1.9 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	31.0	+5.2 +1.9	= 38.0 $9.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	47.5	+7.9 +2.0	= 57.4 $4.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	63.0	+10.5 +2.7	= 76.1 $1.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	89.6	+14.9 +3.5	= 108.0 $4.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	90.4	+15.0 +20.8	= 126.2 $1.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	127.9	+21.3 +30.0	= 179.3 $4.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	206.5	+34.4 +56.5	= 297.3 $2.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	276.8	+46.1 +60.1	= 383.0 $5.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.1	+1.8 +1.2	= 15.2 $3.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	11.0	+1.6 +0.7	= 13.3 $2.4 \times 10^{+46}$
GPS 916663225.0		WNB 11ms 100-1000Hz	[-2,2]	27.3	+7.9 +1.6	= 36.7 $2.6 \times 10^{+48}$
Jan 22 2009 12:40:10.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	27.1	+7.8 +1.2	= 36.1 $2.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	32.7	+5.4 +1.7	= 39.8 $1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	49.5	+8.2 +2.8	= 60.6 $5.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	66.5	+11.1 +3.6	= 81.2 $1.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	85.7	+14.3 +4.5	= 104.5 $4.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	120.7	+20.1 +24.3	= 165.1 $1.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	131.4	+21.9 +17.8	= 171.0 $4.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	230.8	+38.4 +52.0	= 321.3 $2.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	290.5	+48.3 +58.3	= 397.2 $6.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.9	+1.9 +1.1	= 15.9 $3.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.0	+1.5 +0.7	= 12.1 $2.0 \times 10^{+46}$
GPS 916663246.0		WNB 11ms 100-1000Hz	[-2,2]	26.4	+7.6 +1.6	= 35.6 $2.4 \times 10^{+48}$
Jan 22 2009 12:40:31.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	25.0	+7.2 +1.2	= 33.4 $1.9 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	31.7	+5.3 +1.3	= 38.3 $1.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	50.1	+8.3 +2.1	= 60.6 $5.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	66.5	+11.1 +2.8	= 80.3 $1.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	91.3	+15.2 +5.5	= 112.0 $4.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	88.1	+14.7 +24.6	= 127.4 $1.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	216.7	+36.1 +39.1	= 291.9 $1.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	222.3	+37.0 +35.0	= 294.4 $2.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	305.0	+50.8 +61.7	= 417.4 $6.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.0	+1.9 +1.2	= 16.1 $3.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.9	+1.5 +0.6	= 12.0 $2.0 \times 10^{+46}$
GPS 916663306.0		WNB 11ms 100-1000Hz	[-2,2]	23.2	+6.7 +1.6	= 31.4 $1.9 \times 10^{+48}$
Jan 22 2009 12:41:31.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	22.9	+6.6 +1.1	= 30.5 $1.6 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	32.3	+5.4 +1.6	= 39.2 $1.0 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	47.7	+7.9 +1.8	= 57.4 $4.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	67.9	+11.3 +2.9	= 82.1 $1.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	91.6	+15.2 +4.7	= 111.6 $4.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	123.5	+20.5 +33.5	= 177.5 $2.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	154.7	+25.7 +30.4	= 210.9 $6.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	229.0	+38.1 +32.5	= 299.5 $2.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	342.7	+57.0 +52.3	= 452.0 $8.0 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.0	+1.8 +1.0	= 14.8 $3.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.0	+1.3 +0.5	= 10.8 $1.6 \times 10^{+46}$
GPS 916663352.0		WNB 11ms 100-1000Hz	[-2,2]	24.0	+6.9 +1.3	= 32.2 $1.9 \times 10^{+48}$
Jan 22 2009 12:42:17.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	24.6	+7.1 +1.0	= 32.7 $1.8 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	36.0	+6.0 +1.4	= 43.4 $1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	58.0	+9.6 +3.7	= 71.3 $7.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	74.7	+12.4 +3.3	= 90.5 $2.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	95.9	+16.0 +5.2	= 117.1 $5.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	147.9	+24.6 +31.4	= 203.9 $2.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	179.7	+29.9 +53.1	= 262.7 $9.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	223.5	+37.2 +54.8	= 315.5 $2.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	382.9	+63.7 +108.0	= 554.7 $1.2 \times 10^{+52}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	17.8	+2.7 +2.9	= 23.3 $7.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	16.0	+2.4 +0.6	= 18.9 $4.9 \times 10^{+46}$
GPS 916665209.0		WNB 11ms 100-1000Hz	[-2,2]	43.9	+12.6 +1.8	= 58.4 $6.8 \times 10^{+48}$
Jan 22 2009 13:13:14.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	42.6	+12.3 +1.9	= 56.7 $5.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	33.7	+5.6 +2.2	= 41.5 $1.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	51.5	+8.6 +2.2	= 62.3 $5.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	73.9	+12.3 +4.5	= 90.7 $2.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	96.8	+16.1 +3.8	= 116.7 $5.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	110.6	+18.4 +25.0	= 154.0 $1.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	177.9	+29.6 +34.9	= 242.4 $8.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	252.6	+42.0 +80.0	= 374.6 $3.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	298.9	+49.7 +62.1	= 410.7 $6.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	24.8	+3.7 +1.2	= 29.7 $1.2 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	21.0	+3.2 +1.0	= 25.2 $8.5 \times 10^{+46}$
GPS 916667494.0		WNB 11ms 100-1000Hz	[-2,2]	43.3	+12.5 +2.3	= 58.1 $6.3 \times 10^{+48}$
Jan 22 2009 13:51:19.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	44.0	+12.7 +1.6	= 58.2 $5.8 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	38.2	+6.4 +1.4	= 45.9 $1.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	60.5	+10.1 +3.3	= 73.8 $7.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	84.7	+14.1 +3.2	= 102.0 $2.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	108.1	+18.0 +5.2	= 131.3 $6.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	132.7	+22.1 +33.6	= 188.4 $2.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	186.5	+31.0 +39.0	= 256.5 $9.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	291.3	+48.5 +49.5	= 389.2 $3.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	295.3	+49.1 +58.5	= 402.9 $6.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	21.9	+3.3 +3.8	= 28.9 $1.1 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	18.7	+2.8 +1.0	= 22.4 $6.7 \times 10^{+46}$
GPS 916667531.0		WNB 11ms 100-1000Hz	[-2,2]	38.6	+11.1 +2.9	= 52.6 $5.6 \times 10^{+48}$
Jan 22 2009 13:51:56.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	40.2	+11.6 +1.7	= 53.5 $4.9 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	42.3	+7.0 +2.4	= 51.7 $1.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	64.7	+10.8 +2.6	= 78.1 $8.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	83.6	+13.9 +6.1	= 103.6 $2.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	112.5	+18.7 +5.8	= 137.0 $7.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	157.3	+26.2 +23.0	= 206.5 $3.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	201.6	+33.5 +39.6	= 274.8 $1.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	318.8	+53.0 +56.7	= 428.5 $4.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	384.7	+64.0 +88.3	= 537.0 $1.1 \times 10^{+52}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	26.5	+4.0 +2.6	= 33.1 $1.5 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	23.3	+3.5 +1.0	= 27.8 $1.1 \times 10^{+47}$
GPS 916668012.0		WNB 11ms 100-1000Hz	[-2,2]	50.3	+14.5 +3.1	= 67.8 $8.4 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jan 22 2009 13:59:57.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	50.4	+14.5 +2.2	= 67.1 $7.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	41.4	+6.9 +2.5	= 50.8 $1.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	61.4	+10.2 +3.2	= 74.8 $8.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	81.9	+13.6 +4.0	= 99.6 $2.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	113.5	+18.9 +4.9	= 137.3 $7.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	144.7	+24.1 +33.6	= 202.4 $2.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	187.6	+31.2 +37.9	= 256.7 $9.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	264.0	+43.9 +67.0	= 374.9 $3.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	293.5	+48.8 +73.9	= 416.2 $6.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	27.6	+4.1 +1.9	= 33.7 $1.6 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	21.3	+3.2 +1.2	= 25.6 $8.9 \times 10^{+46}$
GPS 916668048.0 Jan 22 2009 14:00:33.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	48.2	+13.9 +2.8	= 64.9 $8.4 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	49.1	+14.1 +2.4	= 65.7 $7.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	43.2	+7.2 +2.0	= 52.4 $1.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	63.1	+10.5 +3.4	= 77.0 $8.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	84.6	+14.1 +3.6	= 102.3 $2.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	113.3	+18.8 +5.6	= 137.7 $7.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	175.7	+29.2 +33.0	= 237.9 $3.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	216.5	+36.0 +57.0	= 309.6 $1.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	257.3	+42.8 +32.1	= 332.3 $2.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	456.0	+75.9 +82.3	= 614.1 $1.5 \times 10^{+52}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	25.5
WNB 100ms 100-200Hz	[-2,2]			22.2	+3.3 +1.6	= 27.2 $1.0 \times 10^{+47}$
GPS 916668182.0 Jan 22 2009 14:02:47.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	39.5	+11.4 +2.4	= 53.3 $5.5 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	42.5	+12.3 +1.9	= 56.7 $5.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	41.6	+6.9 +2.8	= 51.3 $1.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	57.7	+9.6 +2.7	= 70.0 $7.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	78.0	+13.0 +4.4	= 95.4 $2.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	111.5	+18.6 +7.1	= 137.2 $7.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	136.6	+22.7 +25.5	= 184.9 $2.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	125.7	+20.9 +28.4	= 175.1 $4.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	279.6	+46.5 +61.7	= 387.8 $3.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	367.9	+61.2 +94.4	= 523.6 $1.0 \times 10^{+52}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	30.0
WNB 100ms 100-200Hz	[-2,2]			24.5	+3.7 +1.6	= 29.8 $1.2 \times 10^{+47}$
GPS 916669299.0 Jan 22 2009 14:21:24.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	53.6	+15.4 +3.7	= 72.7 $1.0 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	53.2	+15.3 +3.2	= 71.7 $8.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	49.4	+8.2 +1.8	= 59.4 $2.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	77.6	+12.9 +5.1	= 95.7 $1.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	98.9	+16.5 +3.4	= 118.7 $3.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	137.5	+22.9 +6.7	= 167.0 $1.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	153.8	+25.6 +28.2	= 207.6 $3.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	215.5	+35.9 +58.9	= 310.2 $1.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	373.3	+62.1 +54.8	= 490.2 $6.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	454.9	+75.7 +97.9	= 628.4 $1.5 \times 10^{+52}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	34.7
WNB 100ms 100-200Hz	[-2,2]			25.3	+3.8 +1.4	= 30.4 $1.3 \times 10^{+47}$
GPS 916669391.0 Jan 22 2009 14:22:56.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	52.7	+15.2 +3.2	= 71.2 $1.0 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	55.2	+15.9 +2.2	= 73.3 $9.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	39.9	+6.6 +2.3	= 48.8 $1.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	64.9	+10.8 +2.9	= 78.6 $9.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	92.2	+15.3 +5.3	= 112.8 $3.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	119.3	+19.9 +5.3	= 144.5 $8.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	159.7	+26.6 +31.9	= 218.2 $3.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	213.9	+35.6 +41.0	= 290.6 $1.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	299.8	+49.9 +63.7	= 413.5 $4.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	400.5	+66.6 +74.6	= 541.7 $1.1 \times 10^{+52}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	33.7

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)	
GPS 916671326.0 Jan 22 2009 14:55:11.0 UTC		WNB 100ms 100-200Hz	[-2,2]	31.8	+4.8 +1.8	= 38.4 $2.0 \times 10^{+47}$	
		WNB 11ms 100-1000Hz	[-2,2]	59.4	+17.1 +3.6	= 80.1 $1.3 \times 10^{+49}$	
		WNB 100ms 100-1000Hz	[-2,2]	60.8	+17.5 +3.1	= 81.5 $1.1 \times 10^{+49}$	
		RDC 200ms 1090Hz	[-2,2]	54.2	+9.0 +3.1	= 66.3 $3.0 \times 10^{+49}$	
		RDC 200ms 1590Hz	[-2,2]	76.0	+12.7 +3.8	= 92.5 $1.2 \times 10^{+50}$	
		RDC 200ms 2090Hz	[-2,2]	102.9	+17.1 +5.8	= 125.8 $3.9 \times 10^{+50}$	
		RDC 200ms 2590Hz	[-2,2]	141.7	+23.6 +6.7	= 172.0 $1.1 \times 10^{+51}$	
		RDL 200ms 1090Hz	[-2,2]	182.4	+30.4 +27.1	= 239.9 $4.0 \times 10^{+50}$	
		RDL 200ms 1590Hz	[-2,2]	200.2	+33.3 +38.9	= 272.4 $1.1 \times 10^{+51}$	
		RDL 200ms 2090Hz	[-2,2]	353.2	+58.8 +78.2	= 490.2 $6.0 \times 10^{+51}$	
		RDL 200ms 2590Hz	[-2,2]	413.1	+68.7 +85.5	= 567.4 $1.2 \times 10^{+52}$	
GPS 916671487.0 Jan 22 2009 14:57:52.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	31.8	+4.8 +2.5	= 39.1 $2.1 \times 10^{+47}$
			WNB 100ms 100-200Hz	[-2,2]	25.5	+3.8 +1.5	= 30.8 $1.3 \times 10^{+47}$
			WNB 11ms 100-1000Hz	[-2,2]	67.4	+19.4 +3.7	= 90.5 $1.6 \times 10^{+49}$
			WNB 100ms 100-1000Hz	[-2,2]	68.6	+19.7 +2.4	= 90.7 $1.4 \times 10^{+49}$
			RDC 200ms 1090Hz	[-2,2]	55.1	+9.2 +3.3	= 67.6 $3.1 \times 10^{+49}$
			RDC 200ms 1590Hz	[-2,2]	76.4	+12.7 +3.8	= 92.9 $1.2 \times 10^{+50}$
			RDC 200ms 2090Hz	[-2,2]	112.2	+18.7 +5.9	= 136.8 $4.7 \times 10^{+50}$
			RDC 200ms 2590Hz	[-2,2]	141.0	+23.5 +10.1	= 174.6 $1.2 \times 10^{+51}$
			RDL 200ms 1090Hz	[-2,2]	185.7	+30.9 +30.6	= 247.2 $4.2 \times 10^{+50}$
			RDL 200ms 1590Hz	[-2,2]	258.4	+43.0 +58.3	= 359.7 $1.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	302.5	+50.3 +104.4	= 457.3 $5.0 \times 10^{+51}$	
		RDL 200ms 2590Hz	[-2,2]	489.1	+81.4 +92.0	= 662.5 $1.7 \times 10^{+52}$	
GPS 916671750.0 Jan 22 2009 15:02:15.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-3,3]	36.8	+5.5 +3.6	= 45.9 $2.9 \times 10^{+47}$
			WNB 100ms 100-200Hz	[-3,3]	31.9	+4.8 +1.2	= 37.8 $2.0 \times 10^{+47}$
			WNB 11ms 100-1000Hz	[-3,3]	63.1	+18.2 +4.2	= 85.4 $1.5 \times 10^{+49}$
			WNB 100ms 100-1000Hz	[-3,3]	61.1	+17.6 +2.9	= 81.6 $1.1 \times 10^{+49}$
			RDC 200ms 1090Hz	[-3,3]	49.9	+8.3 +2.2	= 60.4 $2.6 \times 10^{+49}$
			RDC 200ms 1590Hz	[-3,3]	75.6	+12.6 +4.5	= 92.6 $1.2 \times 10^{+50}$
			RDC 200ms 2090Hz	[-3,3]	108.4	+18.0 +4.5	= 130.9 $4.3 \times 10^{+50}$
			RDC 200ms 2590Hz	[-3,3]	137.4	+22.9 +10.5	= 170.7 $1.1 \times 10^{+51}$
			RDL 200ms 1090Hz	[-3,3]	153.5	+25.5 +29.6	= 208.6 $3.0 \times 10^{+50}$
			RDL 200ms 1590Hz	[-3,3]	273.3	+45.5 +26.2	= 345.0 $1.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-3,3]	369.1	+61.4 +69.1	= 499.7 $6.3 \times 10^{+51}$	
		RDL 200ms 2590Hz	[-3,3]	429.9	+71.5 +77.6	= 579.0 $1.1 \times 10^{+52}$	
GPS 916672250.0 Jan 22 2009 15:10:35.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	35.0	+5.2 +3.8	= 44.0 $2.7 \times 10^{+47}$
			WNB 100ms 100-200Hz	[-2,2]	31.8	+4.8 +2.1	= 38.6 $2.1 \times 10^{+47}$
			WNB 11ms 100-1000Hz	[-2,2]	58.0	+16.7 +4.0	= 78.7 $1.2 \times 10^{+49}$
			WNB 100ms 100-1000Hz	[-2,2]	62.0	+17.9 +3.8	= 83.7 $1.2 \times 10^{+49}$
			RDC 200ms 1090Hz	[-2,2]	60.9	+10.1 +2.6	= 73.7 $3.6 \times 10^{+49}$
			RDC 200ms 1590Hz	[-2,2]	88.2	+14.7 +5.0	= 107.8 $1.7 \times 10^{+50}$
			RDC 200ms 2090Hz	[-2,2]	129.1	+21.5 +5.5	= 156.1 $6.1 \times 10^{+50}$
			RDC 200ms 2590Hz	[-2,2]	173.3	+28.8 +11.4	= 213.6 $1.7 \times 10^{+51}$
			RDL 200ms 1090Hz	[-2,2]	189.6	+31.5 +43.8	= 265.0 $4.7 \times 10^{+50}$
			RDL 200ms 1590Hz	[-2,2]	346.6	+57.7 +75.1	= 479.4 $3.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	482.3	+80.3 +79.9	= 642.5 $1.0 \times 10^{+52}$	
		RDL 200ms 2590Hz	[-2,2]	445.2	+74.1 +129.8	= 649.1 $1.6 \times 10^{+52}$	
GPS 916672722.0 Jan 22 2009 15:18:27.0 UTC	AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	39.4	+5.9 +3.8	= 49.1 $3.3 \times 10^{+47}$
			WNB 100ms 100-200Hz	[-2,2]	31.3	+4.7 +1.3	= 37.3 $1.9 \times 10^{+47}$
			WNB 11ms 100-1000Hz	[-2,2]	82.8	+23.8 +5.3	= 112.0 $2.4 \times 10^{+49}$
			WNB 100ms 100-1000Hz	[-2,2]	82.4	+23.7 +3.5	= 109.6 $2.0 \times 10^{+49}$
			RDC 200ms 1090Hz	[-2,2]	62.4	+10.4 +3.8	= 76.6 $4.0 \times 10^{+49}$
			RDC 200ms 1590Hz	[-2,2]	82.4	+13.7 +4.4	= 100.5 $1.5 \times 10^{+50}$
			RDC 200ms 2090Hz	[-2,2]	120.6	+20.1 +8.8	= 149.5 $5.6 \times 10^{+50}$
			RDC 200ms 2590Hz	[-2,2]	158.0	+26.3 +8.4	= 192.6 $1.5 \times 10^{+51}$
			RDL 200ms 1090Hz	[-2,2]	160.2	+26.7 +31.9	= 218.8 $3.3 \times 10^{+50}$
			RDL 200ms 1590Hz	[-2,2]	200.8	+33.4 +60.6	= 294.9 $1.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	390.0	+64.9 +100.7	= 555.6 $7.6 \times 10^{+51}$	

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	562.6	$+93.6 +114.4$	$= 770.6 \ 2.3 \times 10^{+52}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	43.4	$+6.5 +3.4$	$= 53.3 \ 3.9 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	37.8	$+5.7 +1.1$	$= 44.6 \ 2.7 \times 10^{+47}$
GPS 916673188.0		WNB 11ms 100-1000Hz	[-2,2]	69.5	$+20.0 +3.9$	$= 93.4 \ 1.7 \times 10^{+49}$
Jan 22 2009 15:26:13.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	73.1	$+21.0 +3.8$	$= 98.0 \ 1.6 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	72.3	$+12.0 +3.2$	$= 87.5 \ 5.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	104.3	$+17.4 +4.3$	$= 126.0 \ 2.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	157.4	$+26.2 +6.9$	$= 190.5 \ 9.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	201.9	$+33.6 +11.4$	$= 246.8 \ 2.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	255.5	$+42.5 +58.1$	$= 356.1 \ 8.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	383.1	$+63.8 +45.9$	$= 492.8 \ 3.6 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	543.0	$+90.4 +97.9$	$= 731.3 \ 1.3 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	859.6	$+143.0 +244.5$	$= 1247.1 \ 5.8 \times 10^{+52}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	55.9	$+8.4 +5.4$	$= 69.8 \ 6.7 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	46.7	$+7.0 +2.1$	$= 55.7 \ 4.3 \times 10^{+47}$
GPS 916673722.0		WNB 11ms 100-1000Hz	[-2,2]	100.9	$+29.1 +4.8$	$= 134.7 \ 3.3 \times 10^{+49}$
Jan 22 2009 15:35:07.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	91.0	$+26.2 +3.9$	$= 121.1 \ 2.5 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	71.7	$+11.9 +3.5$	$= 87.1 \ 5.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	108.3	$+18.0 +4.2$	$= 130.5 \ 2.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	148.4	$+24.7 +5.5$	$= 178.6 \ 8.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	186.3	$+31.0 +7.1$	$= 224.4 \ 2.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	260.4	$+43.3 +32.4$	$= 336.1 \ 7.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	304.1	$+50.6 +67.9$	$= 422.5 \ 2.6 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	427.3	$+71.1 +107.0$	$= 605.4 \ 9.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	664.6	$+110.6 +87.4$	$= 862.5 \ 2.9 \times 10^{+52}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	44.9	$+6.7 +3.7$	$= 55.3 \ 4.2 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	34.6	$+5.2 +1.8$	$= 41.6 \ 2.4 \times 10^{+47}$
GPS 916673768.0		WNB 11ms 100-1000Hz	[-2,2]	72.9	$+21.0 +5.0$	$= 98.9 \ 2.0 \times 10^{+49}$
Jan 22 2009 15:35:53.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	75.2	$+21.7 +3.6$	$= 100.5 \ 1.7 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	70.6	$+11.7 +4.7$	$= 87.0 \ 5.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	100.7	$+16.8 +5.0$	$= 122.5 \ 2.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	143.9	$+23.9 +12.1$	$= 179.9 \ 7.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	187.6	$+31.2 +7.6$	$= 226.5 \ 2.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	211.4	$+35.2 +32.1$	$= 278.6 \ 5.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	382.4	$+63.6 +63.3$	$= 509.4 \ 3.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	515.5	$+85.8 +100.2$	$= 701.4 \ 1.2 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	666.6	$+110.9 +137.0$	$= 914.5 \ 3.2 \times 10^{+52}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	35.4	$+5.3 +5.5$	$= 46.2 \ 2.9 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	34.2	$+5.1 +1.7$	$= 41.0 \ 2.3 \times 10^{+47}$
GPS 916674621.0		WNB 11ms 100-1000Hz	[-2,2]	67.8	$+19.5 +4.5$	$= 91.9 \ 1.6 \times 10^{+49}$
Jan 22 2009 15:50:06.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	69.7	$+20.1 +3.8$	$= 93.6 \ 1.5 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	77.3	$+12.9 +4.3$	$= 94.4 \ 6.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	107.5	$+17.9 +6.0$	$= 131.3 \ 2.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	161.0	$+26.8 +9.3$	$= 197.0 \ 9.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	205.8	$+34.3 +11.7$	$= 251.8 \ 2.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	220.6	$+36.7 +47.7$	$= 304.9 \ 6.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	323.5	$+53.8 +46.8$	$= 424.2 \ 2.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	474.5	$+79.0 +92.6$	$= 646.1 \ 1.0 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	610.6	$+101.6 +224.7$	$= 936.9 \ 3.2 \times 10^{+52}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	45.1	$+6.8 +5.4$	$= 57.2 \ 4.4 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	35.5	$+5.3 +3.1$	$= 43.9 \ 2.6 \times 10^{+47}$
GPS 916675249.0		WNB 11ms 100-1000Hz	[-2,2]	80.7	$+23.3 +4.6$	$= 108.5 \ 2.1 \times 10^{+49}$
Jan 22 2009 16:00:34.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	80.6	$+23.2 +3.2$	$= 107.1 \ 1.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	84.0	$+14.0 +3.1$	$= 101.0 \ 7.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	118.1	$+19.7 +6.3$	$= 144.1 \ 3.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	159.0	$+26.5 +7.0$	$= 192.5 \ 9.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	211.8	$+35.2 +14.0$	$= 261.1 \ 2.6 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	302.1	$+50.3 +70.2$	$= 422.5 \ 1.2 \times 10^{+51}$

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trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	365.8	+60.9 +94.2	= 520.8 $3.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	491.6	+81.8 +92.1	= 665.5 $1.1 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	646.4	+107.6 +163.4	= 917.4 $3.2 \times 10^{+52}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	43.7	+6.5 +2.6	= 52.9 $3.9 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	39.3	+5.9 +1.9	= 47.1 $3.0 \times 10^{+47}$
GPS 916675665.0		WNB 11ms 100-1000Hz	[-2,2]	85.2	+24.5 +5.3	= 115.0 $2.5 \times 10^{+49}$
Jan 22 2009 16:07:30.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	84.8	+24.4 +3.9	= 113.2 $2.1 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	79.6	+13.2 +3.0	= 95.9 $6.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	123.7	+20.6 +5.6	= 149.9 $3.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	171.8	+28.6 +9.1	= 209.5 $1.1 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	244.5	+40.7 +9.6	= 294.9 $3.3 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	275.5	+45.8 +41.9	= 363.2 $9.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	367.2	+61.1 +102.7	= 530.9 $4.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	586.4	+97.6 +77.4	= 761.3 $1.5 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	770.6	+128.2 +165.6	= 1064.5 $4.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1277.4	+163.5 +99.7	= 1540.5 $3.3 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1050.5	+134.5 +113.0	= 1298.0 $2.3 \times 10^{+50}$
GPS 916682347.0		WNB 11ms 100-1000Hz	[-2,2]	249.7	+32.0 +19.9	= 301.6 $1.6 \times 10^{+50}$
Jan 22 2009 17:58:52.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	258.8	+33.1 +24.5	= 316.4 $1.7 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	40.3	+5.2 +2.3	= 47.8 $1.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	62.7	+8.0 +5.0	= 75.7 $8.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	82.4	+10.6 +5.6	= 98.6 $2.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	100.1	+12.8 +12.7	= 125.6 $5.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	116.9	+15.0 +26.2	= 158.0 $1.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	193.3	+24.7 +41.5	= 259.5 $9.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	251.2	+32.2 +75.0	= 358.4 $3.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	320.1	+41.0 +67.7	= 428.8 $7.1 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1630.9	+208.8 +156.6	= 1996.2 $5.5 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1484.5	+190.0 +92.6	= 1767.1 $4.3 \times 10^{+50}$
GPS 916683792.0		WNB 11ms 100-1000Hz	[-2,2]	276.0	+35.3 +20.3	= 331.7 $1.9 \times 10^{+50}$
Jan 22 2009 18:22:57.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	314.6	+40.3 +14.4	= 369.3 $2.3 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	45.2	+5.8 +3.9	= 54.9 $2.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	70.1	+9.0 +5.2	= 84.3 $1.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	108.2	+13.8 +7.9	= 129.9 $4.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	114.0	+14.6 +9.0	= 137.7 $7.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	141.5	+18.1 +25.7	= 185.4 $2.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	229.3	+29.4 +32.5	= 291.2 $1.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	295.7	+37.9 +47.1	= 380.7 $3.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	392.4	+50.2 +53.5	= 496.1 $9.7 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1182.6	+151.4 +116.0	= 1450.0 $2.9 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	968.5	+124.0 +162.5	= 1255.0 $2.3 \times 10^{+50}$
GPS 916684584.0		WNB 11ms 100-1000Hz	[-2,2]	644.4	+82.5 +21.9	= 748.8 $9.9 \times 10^{+50}$
Jan 22 2009 18:36:09.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	693.3	+88.7 +29.5	= 811.6 $1.1 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	52.1	+6.7 +3.1	= 61.8 $2.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	73.7	+9.4 +4.8	= 88.0 $1.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	102.7	+13.1 +12.5	= 128.3 $3.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	122.8	+15.7 +7.5	= 146.0 $8.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	171.8	+22.0 +44.4	= 238.2 $3.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	237.1	+30.4 +56.4	= 323.9 $1.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	314.6	+40.3 +64.7	= 419.5 $4.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	401.9	+51.4 +83.9	= 537.2 $1.1 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	2508.3	+321.1 +327.5	= 3156.9 $1.4 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	1929.6	+247.0 +84.2	= 2260.8 $6.9 \times 10^{+50}$
GPS 916686266.0		WNB 11ms 100-1000Hz	[-2,2]	538.1	+68.9 +25.1	= 632.1 $7.0 \times 10^{+50}$
Jan 22 2009 19:04:11.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	634.4	+81.2 +38.2	= 753.8 $9.5 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	51.6	+6.6 +3.3	= 61.5 $2.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	75.1	+9.6 +4.0	= 88.7 $1.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	121.4	+15.5 +8.7	= 145.7 $5.3 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	134.2	+17.2 +8.0	= 159.3 $9.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	153.1	+19.6 +31.0	= 203.6 $2.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	255.1	+32.7 +51.3	= 339.0 $1.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	356.2	+45.6 +81.0	= 482.8 $5.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	450.6	+57.7 +75.5	= 583.8 $1.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	2214.8	+283.5 +243.0	= 2741.3 $1.0 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	1609.9	+206.1 +107.5	= 1923.5 $5.0 \times 10^{+50}$
GPS 916688878.0		WNB 11ms 100-1000Hz	[-2,2]	678.1	+86.8 +38.6	= 803.5 $1.2 \times 10^{+51}$
Jan 22 2009 19:47:43.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	785.4	+100.5 +31.2	= 917.2 $1.4 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	67.9	+8.7 +2.6	= 79.2 $4.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	95.6	+12.2 +5.1	= 112.9 $1.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	150.9	+19.3 +8.8	= 179.0 $8.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	174.6	+22.4 +11.1	= 208.1 $1.6 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	226.9	+29.0 +54.9	= 310.9 $6.5 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	387.4	+49.6 +87.3	= 524.2 $4.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	514.0	+65.8 +88.5	= 668.3 $1.1 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	841.7	+107.7 +199.2	= 1148.7 $5.0 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	2130.7	+272.7 +157.3	= 2560.7 $9.0 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1620.5	+207.4 +189.5	= 2017.4 $6.1 \times 10^{+50}$
GPS 916689483.0		WNB 11ms 100-1000Hz	[-2,2]	757.1	+96.9 +49.3	= 903.2 $1.4 \times 10^{+51}$
Jan 22 2009 19:57:48.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	885.9	+113.4 +54.9	= 1054.1 $1.9 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	69.7	+8.9 +3.4	= 82.1 $4.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	116.3	+14.9 +4.0	= 135.1 $2.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	159.5	+20.4 +6.9	= 186.8 $9.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	192.5	+24.6 +5.1	= 222.3 $2.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	247.4	+31.7 +60.4	= 339.5 $7.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	424.2	+54.3 +91.7	= 570.3 $4.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	494.7	+63.3 +121.2	= 679.2 $1.1 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	786.1	+100.6 +175.5	= 1062.2 $4.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1306.0	+167.2 +126.3	= 1599.6 $3.5 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1044.5	+133.7 +74.6	= 1252.7 $2.2 \times 10^{+50}$
GPS 916690870.0		WNB 11ms 100-1000Hz	[-2,2]	1044.4	+133.7 +67.2	= 1245.3 $2.8 \times 10^{+51}$
Jan 22 2009 20:20:55.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	1167.5	+149.4 +42.7	= 1359.6 $3.2 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	87.8	+11.2 +0.7	= 99.7 $7.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	148.7	+19.0 +0.5	= 168.3 $4.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	198.2	+25.4 +0.7	= 224.2 $1.3 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	257.4	+32.9 +1.1	= 291.5 $3.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	342.9	+43.9 +69.8	= 456.6 $1.4 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	616.9	+79.0 +115.1	= 811.0 $9.6 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	1045.0	+133.8 +141.9	= 1320.7 $4.5 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	910.8	+116.6 +155.6	= 1183.0 $5.5 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	3387.0	+433.5 +370.5	= 4191.1 $2.4 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	2704.4	+346.2 +72.1	= 3122.6 $1.2 \times 10^{+51}$
GPS 916691910.0		WNB 11ms 100-1000Hz	[-2,2]	836.2	+107.0 +39.3	= 982.6 $1.8 \times 10^{+51}$
Jan 22 2009 20:38:15.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	879.4	+112.6 +27.5	= 1019.4 $1.8 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	52.3	+6.7 +3.3	= 62.2 $2.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	71.8	+9.2 +5.3	= 86.3 $1.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	111.0	+14.2 +6.2	= 131.4 $4.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	133.1	+17.0 +10.6	= 160.8 $9.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	136.5	+17.5 +27.5	= 181.4 $2.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	257.2	+32.9 +48.6	= 338.7 $1.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	478.1	+61.2 +60.7	= 599.9 $9.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	500.1	+64.0 +128.2	= 692.3 $1.8 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1601.4	+205.0 +206.4	= 2012.8 $5.5 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1488.6	+190.5 +133.7	= 1812.8 $4.5 \times 10^{+50}$
GPS 916693694.6		WNB 11ms 100-1000Hz	[-2,2]	429.1	+54.9 +25.3	= 509.3 $4.6 \times 10^{+50}$
Jan 22 2009 21:07:59.6 UTC		WNB 100ms 100-1000Hz	[-2,2]	471.2	+60.3 +23.8	= 555.3 $5.3 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	85.2	+10.9 +2.5	= 98.6 $7.0 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	114.1	+14.6 +9.6	= 138.3 $2.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	179.3	+23.0 +7.1	= 209.4 $1.0 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	212.0	+27.1 +8.3	= 247.4 $2.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	281.9	+36.1 +63.1	= 381.1 $9.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	421.6	+54.0 +99.2	= 574.8 $4.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	652.1	+83.5 +140.0	= 875.5 $1.9 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	731.4	+93.6 +189.5	= 1014.5 $3.9 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1210.7	+155.0 +129.1	= 1494.8 $3.1 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	943.7	+120.8 +79.3	= 1143.7 $1.8 \times 10^{+50}$
GPS 916694312.0		WNB 11ms 100-1000Hz	[-2,2]	331.1	+42.4 +17.4	= 390.9 $2.7 \times 10^{+50}$
Jan 22 2009 21:18:17.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	373.9	+47.9 +19.9	= 441.7 $3.4 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	47.8	+6.1 +4.4	= 58.4 $2.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	70.3	+9.0 +4.1	= 83.4 $1.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	103.3	+13.2 +8.2	= 124.8 $4.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	132.5	+17.0 +14.8	= 164.3 $1.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	134.6	+17.2 +33.5	= 185.2 $2.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	199.9	+25.6 +33.3	= 258.8 $9.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	203.9	+26.1 +32.4	= 262.4 $1.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	333.7	+42.7 +78.4	= 454.9 $7.9 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1321.4	+169.1 +169.1	= 1659.7 $3.8 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1286.6	+164.7 +123.8	= 1575.0 $3.4 \times 10^{+50}$
GPS 916694335.0		WNB 11ms 100-1000Hz	[-2,2]	266.3	+34.1 +23.4	= 323.8 $1.8 \times 10^{+50}$
Jan 22 2009 21:18:40.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	329.8	+42.2 +19.4	= 391.5 $2.4 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	44.3	+5.7 +3.3	= 53.3 $1.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	63.6	+8.1 +4.3	= 76.0 $8.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	91.7	+11.7 +10.8	= 114.2 $3.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	110.1	+14.1 +5.6	= 129.8 $6.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	110.6	+14.2 +20.8	= 145.5 $1.5 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	198.3	+25.4 +50.2	= 273.9 $1.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	240.4	+30.8 +57.3	= 328.5 $2.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	320.8	+41.1 +57.5	= 419.4 $6.8 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1134.1	+145.2 +110.1	= 1389.3 $2.7 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	868.7	+111.2 +51.0	= 1030.9 $1.5 \times 10^{+50}$
GPS 916695188.0		WNB 11ms 100-1000Hz	[-2,2]	382.2	+48.9 +19.7	= 450.8 $3.4 \times 10^{+50}$
Jan 22 2009 21:32:53.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	426.1	+54.5 +29.9	= 510.5 $4.5 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	46.8	+6.0 +4.3	= 57.1 $2.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	71.0	+9.1 +4.0	= 84.1 $1.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	97.8	+12.5 +6.1	= 116.4 $3.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	137.6	+17.6 +11.1	= 166.3 $1.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	120.8	+15.5 +27.2	= 163.4 $1.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	217.8	+27.9 +23.6	= 269.3 $1.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	278.8	+35.7 +59.9	= 374.3 $3.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	345.9	+44.3 +59.5	= 449.6 $7.9 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	784.1	+100.4 +86.7	= 971.2 $1.3 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	645.1	+82.6 +52.0	= 779.7 $8.3 \times 10^{+49}$
GPS 916696428.0		WNB 11ms 100-1000Hz	[-2,2]	326.1	+41.7 +20.2	= 388.0 $2.8 \times 10^{+50}$
Jan 22 2009 21:53:33.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	348.9	+44.7 +33.2	= 426.8 $3.3 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	50.8	+6.5 +3.9	= 61.2 $2.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	80.6	+10.3 +5.7	= 96.6 $1.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	111.7	+14.3 +9.8	= 135.9 $4.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	133.1	+17.0 +7.9	= 158.0 $9.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	179.8	+23.0 +43.3	= 246.2 $4.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	283.7	+36.3 +53.4	= 373.3 $2.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	308.1	+39.4 +58.6	= 406.2 $4.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	367.6	+47.1 +73.0	= 487.7 $9.2 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	781.5	+100.0 +95.8	= 977.4 $1.3 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	627.3	+80.3 +48.1	= 755.6 $7.8 \times 10^{+49}$
GPS 916698010.0		WNB 11ms 100-1000Hz	[-2,2]	309.6	+39.6 +22.0	= 371.3 $2.5 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)		
Jan 22 2009 22:19:55.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	397.6	+50.9 +29.9	= 478.3 $4.1 \times 10^{+50}$		
		RDC 200ms 1090Hz	[-2,2]	45.8	+5.9 +2.4	= 54.1 $2.0 \times 10^{+49}$		
		RDC 200ms 1590Hz	[-2,2]	67.2	+8.6 +3.3	= 79.0 $9.2 \times 10^{+49}$		
		RDC 200ms 2090Hz	[-2,2]	99.7	+12.8 +5.9	= 118.4 $3.5 \times 10^{+50}$		
		RDC 200ms 2590Hz	[-2,2]	112.5	+14.4 +8.1	= 134.9 $7.1 \times 10^{+50}$		
		RDL 200ms 1090Hz	[-2,2]	164.0	+21.0 +32.9	= 217.9 $3.3 \times 10^{+50}$		
		RDL 200ms 1590Hz	[-2,2]	251.1	+32.1 +54.2	= 337.5 $1.7 \times 10^{+51}$		
		RDL 200ms 2090Hz	[-2,2]	324.6	+41.6 +78.4	= 444.6 $4.9 \times 10^{+51}$		
		RDL 200ms 2590Hz	[-2,2]	396.0	+50.7 +101.5	= 548.2 $1.1 \times 10^{+52}$		
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	2097.1	+268.4 +359.8	= 2725.3 $1.0 \times 10^{+51}$		
		WNB 100ms 100-200Hz	[-2,2]	1583.2	+202.6 +86.1	= 1872.0 $4.8 \times 10^{+50}$		
GPS 916698304.0 Jan 22 2009 22:24:49.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	400.2	+51.2 +28.2	= 479.6 $4.6 \times 10^{+50}$		
		WNB 100ms 100-1000Hz	[-2,2]	454.5	+58.2 +19.2	= 531.9 $4.9 \times 10^{+50}$		
		RDC 200ms 1090Hz	[-2,2]	55.9	+7.2 +2.8	= 65.9 $2.9 \times 10^{+49}$		
		RDC 200ms 1590Hz	[-2,2]	89.6	+11.5 +6.2	= 107.3 $1.7 \times 10^{+50}$		
		RDC 200ms 2090Hz	[-2,2]	125.8	+16.1 +7.0	= 148.9 $5.5 \times 10^{+50}$		
		RDC 200ms 2590Hz	[-2,2]	150.1	+19.2 +6.6	= 175.9 $1.2 \times 10^{+51}$		
		RDL 200ms 1090Hz	[-2,2]	162.9	+20.8 +45.8	= 229.5 $3.5 \times 10^{+50}$		
		RDL 200ms 1590Hz	[-2,2]	279.7	+35.8 +49.3	= 364.8 $2.0 \times 10^{+51}$		
		RDL 200ms 2090Hz	[-2,2]	486.7	+62.3 +82.3	= 631.3 $1.0 \times 10^{+52}$		
		RDL 200ms 2590Hz	[-2,2]	465.1	+59.5 +98.3	= 622.9 $1.5 \times 10^{+52}$		
		AXP 1E1547 GPS 916698798.0 Jan 22 2009 22:33:03.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	2696.8	+345.2 +320.8	= 3362.7 $1.5 \times 10^{+51}$
WNB 100ms 100-200Hz	[-2,2]			2022.7	+258.9 +116.0	= 2397.7 $7.7 \times 10^{+50}$		
WNB 11ms 100-1000Hz	[-2,2]			465.0	+59.5 +27.0	= 551.5 $5.1 \times 10^{+50}$		
WNB 100ms 100-1000Hz	[-2,2]			534.0	+68.4 +31.9	= 634.3 $6.9 \times 10^{+50}$		
RDC 200ms 1090Hz	[-2,2]			55.7	+7.1 +3.4	= 66.2 $2.9 \times 10^{+49}$		
RDC 200ms 1590Hz	[-2,2]			87.9	+11.2 +4.3	= 103.4 $1.6 \times 10^{+50}$		
RDC 200ms 2090Hz	[-2,2]			123.8	+15.8 +7.6	= 147.2 $5.5 \times 10^{+50}$		
RDC 200ms 2590Hz	[-2,2]			154.5	+19.8 +8.3	= 182.5 $1.3 \times 10^{+51}$		
RDL 200ms 1090Hz	[-2,2]			165.5	+21.2 +38.6	= 225.3 $3.4 \times 10^{+50}$		
RDL 200ms 1590Hz	[-2,2]			293.7	+37.6 +76.9	= 408.2 $2.4 \times 10^{+51}$		
RDL 200ms 2090Hz	[-2,2]			411.3	+52.6 +65.8	= 529.7 $7.2 \times 10^{+51}$		
RDL 200ms 2590Hz	[-2,2]			565.3	+72.4 +81.4	= 719.0 $2.0 \times 10^{+52}$		
AXP 1E1547 GPS 916699129.0 Jan 22 2009 22:38:34.0 UTC	G1			WNB 11ms 100-200Hz	[-2,2]	1299.7	+166.4 +142.8	= 1608.9 $3.6 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1132.2	+144.9 +58.7	= 1335.9 $2.5 \times 10^{+50}$		
		WNB 11ms 100-1000Hz	[-2,2]	374.1	+47.9 +30.5	= 452.4 $3.7 \times 10^{+50}$		
		WNB 100ms 100-1000Hz	[-2,2]	394.3	+50.5 +30.5	= 475.2 $3.8 \times 10^{+50}$		
		RDC 200ms 1090Hz	[-2,2]	51.9	+6.6 +3.8	= 62.3 $2.6 \times 10^{+49}$		
		RDC 200ms 1590Hz	[-2,2]	79.1	+10.1 +5.9	= 95.1 $1.3 \times 10^{+50}$		
		RDC 200ms 2090Hz	[-2,2]	109.1	+14.0 +8.0	= 131.0 $4.2 \times 10^{+50}$		
		RDC 200ms 2590Hz	[-2,2]	134.5	+17.2 +8.1	= 159.8 $9.8 \times 10^{+50}$		
		RDL 200ms 1090Hz	[-2,2]	177.4	+22.7 +30.5	= 230.6 $3.7 \times 10^{+50}$		
		RDL 200ms 1590Hz	[-2,2]	232.2	+29.7 +68.9	= 330.8 $1.5 \times 10^{+51}$		
		RDL 200ms 2090Hz	[-2,2]	237.0	+30.3 +55.3	= 322.6 $2.6 \times 10^{+51}$		
		RDL 200ms 2590Hz	[-2,2]	396.7	+50.8 +93.8	= 541.3 $1.1 \times 10^{+52}$		
		AXP 1E1547 GPS 916701309.0 Jan 22 2009 23:14:54.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	1224.8	+156.8 +125.9	= 1507.4 $3.1 \times 10^{+50}$
				WNB 100ms 100-200Hz	[-2,2]	916.1	+117.3 +126.3	= 1159.7 $1.8 \times 10^{+50}$
WNB 11ms 100-1000Hz	[-2,2]			332.8	+42.6 +34.5	= 409.9 $2.8 \times 10^{+50}$		
WNB 100ms 100-1000Hz	[-2,2]			404.3	+51.7 +35.8	= 491.8 $3.7 \times 10^{+50}$		
RDC 200ms 1090Hz	[-2,2]			49.5	+6.3 +4.7	= 60.6 $2.5 \times 10^{+49}$		
RDC 200ms 1590Hz	[-2,2]			88.6	+11.3 +8.2	= 108.1 $1.8 \times 10^{+50}$		
RDC 200ms 2090Hz	[-2,2]			120.6	+15.4 +9.5	= 145.6 $5.4 \times 10^{+50}$		
RDC 200ms 2590Hz	[-2,2]			152.2	+19.5 +11.2	= 182.9 $1.3 \times 10^{+51}$		
RDL 200ms 1090Hz	[-2,2]			130.3	+16.7 +30.5	= 177.4 $2.1 \times 10^{+50}$		
RDL 200ms 1590Hz	[-2,2]			241.7	+30.9 +47.4	= 320.0 $1.5 \times 10^{+51}$		
RDL 200ms 2090Hz	[-2,2]			313.4	+40.1 +59.8	= 413.3 $4.3 \times 10^{+51}$		
RDL 200ms 2590Hz	[-2,2]			453.3	+58.0 +101.1	= 612.5 $1.4 \times 10^{+52}$		
AXP 1E1547	G1			WNB 11ms 100-200Hz	[-2,2]	2869.2	+367.3 +216.5	= 3452.9 $1.7 \times 10^{+51}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 916702294.0 Jan 22 2009 23:31:19.0 UTC		WNB 100ms 100-200Hz	[-2,2]	2324.7	+297.6 +128.9	= 2751.2 $1.0 \times 10^{+51}$
		WNB 11ms 100-1000Hz	[-2,2]	724.8	+92.8 +39.4	= 857.0 $1.4 \times 10^{+51}$
		WNB 100ms 100-1000Hz	[-2,2]	755.0	+96.6 +42.1	= 893.7 $1.3 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	72.2	+9.2 +7.3	= 88.8 $5.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	119.9	+15.4 +4.4	= 139.7 $2.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	163.2	+20.9 +8.1	= 192.2 $9.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	199.1	+25.5 +9.5	= 234.0 $2.2 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	267.3	+34.2 +65.2	= 366.7 $9.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	387.9	+49.6 +106.9	= 544.4 $4.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	546.7	+70.0 +106.1	= 722.8 $1.3 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	695.7	+89.1 +154.5	= 939.2 $3.4 \times 10^{+52}$
GPS 916705315.0 Jan 23 2009 00:21:40.0 UTC	AXP 1E1547 G1	WNB 11ms 100-200Hz	[-2,2]	1637.1	+209.6 +208.7	= 2055.4 $5.8 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1436.4	+183.9 +68.1	= 1688.3 $3.9 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	602.7	+77.1 +36.9	= 716.7 $9.1 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	665.3	+85.2 +19.3	= 769.8 $1.0 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	65.5	+8.4 +3.5	= 77.4 $4.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	104.9	+13.4 +5.7	= 124.0 $2.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	136.3	+17.4 +7.3	= 161.1 $6.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	173.6	+22.2 +10.3	= 206.1 $1.6 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	230.4	+29.5 +47.5	= 307.4 $6.5 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	387.7	+49.6 +78.8	= 516.1 $3.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	448.9	+57.5 +73.9	= 580.3 $8.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	566.2	+72.5 +120.2	= 758.9 $2.2 \times 10^{+52}$
GPS 916706058.0 Jan 23 2009 00:34:03.0 UTC	AXP 1E1547 G1	WNB 11ms 100-200Hz	[-2,2]	2848.9	+364.7 +186.1	= 3399.6 $1.6 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	2347.9	+300.5 +170.3	= 2818.8 $1.1 \times 10^{+51}$
		WNB 11ms 100-1000Hz	[-2,2]	650.2	+83.2 +36.7	= 770.1 $1.1 \times 10^{+51}$
		WNB 100ms 100-1000Hz	[-2,2]	748.5	+95.8 +49.5	= 893.8 $1.3 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	98.3	+12.6 +4.7	= 115.6 $8.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	155.9	+19.9 +5.5	= 181.3 $4.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	219.8	+28.1 +10.2	= 258.1 $1.7 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	271.0	+34.7 +8.3	= 314.0 $3.9 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	388.7	+49.8 +90.7	= 529.2 $1.9 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	584.1	+74.8 +158.0	= 816.9 $9.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	622.5	+79.7 +113.5	= 815.7 $1.7 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	1026.6	+131.4 +224.3	= 1382.3 $7.3 \times 10^{+52}$
GPS 916706710.0 Jan 23 2009 00:44:55.0 UTC	AXP 1E1547 G1	WNB 11ms 100-200Hz	[-2,2]	1822.4	+233.3 +220.9	= 2276.6 $7.1 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1597.5	+204.5 +124.8	= 1926.8 $5.1 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	714.5	+91.5 +45.2	= 851.1 $1.3 \times 10^{+51}$
		WNB 100ms 100-1000Hz	[-2,2]	800.1	+102.4 +51.0	= 953.6 $1.5 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	69.6	+8.9 +3.4	= 81.9 $4.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	112.8	+14.4 +6.9	= 134.1 $2.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	157.3	+20.1 +9.2	= 186.7 $8.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	181.9	+23.3 +7.6	= 212.9 $1.7 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	262.5	+33.6 +52.4	= 348.5 $8.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	354.7	+45.4 +79.7	= 479.8 $3.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	394.6	+50.5 +100.3	= 545.4 $7.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	608.3	+77.9 +116.2	= 802.3 $2.5 \times 10^{+52}$
GPS 916707169.0 Jan 23 2009 00:52:34.0 UTC	AXP 1E1547 G1	WNB 11ms 100-200Hz	[-2,2]	1582.6	+202.6 +206.9	= 1992.1 $5.4 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1447.4	+185.3 +146.3	= 1778.9 $4.3 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	537.8	+68.8 +32.0	= 638.6 $7.4 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	610.9	+78.2 +32.8	= 721.9 $8.8 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	71.7	+9.2 +6.8	= 87.6 $5.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	111.4	+14.3 +7.6	= 133.3 $2.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	163.7	+21.0 +9.6	= 194.2 $9.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	191.9	+24.6 +10.8	= 227.3 $2.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	226.1	+28.9 +41.3	= 296.3 $6.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	499.2	+63.9 +142.6	= 705.7 $7.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	511.0	+65.4 +90.2	= 666.6 $1.1 \times 10^{+52}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	742.8	+95.1 +146.0	= 983.9 $3.7 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	2135.8	+273.4 +269.0	= 2678.1 $9.8 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1786.6	+228.7 +97.7	= 2113.0 $6.1 \times 10^{+50}$
GPS 916707687.0		WNB 11ms 100-1000Hz	[-2,2]	1138.7	+145.8 +60.6	= 1345.0 $3.3 \times 10^{+51}$
Jan 23 2009 01:01:12.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	1233.5	+157.9 +53.2	= 1444.5 $3.6 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	95.0	+12.2 +6.8	= 114.0 $8.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	157.1	+20.1 +5.3	= 182.6 $5.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	209.6	+26.8 +8.6	= 245.1 $1.5 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	252.2	+32.3 +8.7	= 293.1 $3.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	395.8	+50.7 +55.8	= 502.2 $1.8 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	456.5	+58.4 +85.2	= 600.2 $5.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	768.6	+98.4 +96.5	= 963.4 $2.4 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	926.7	+118.6 +214.8	= 1260.1 $6.1 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	2396.0	+306.7 +356.5	= 3059.1 $1.4 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	2108.2	+269.8 +125.8	= 2503.9 $8.5 \times 10^{+50}$
GPS 916708586.0		WNB 11ms 100-1000Hz	[-2,2]	1812.2	+232.0 +101.0	= 2145.2 $8.6 \times 10^{+51}$
Jan 23 2009 01:16:11.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	1964.5	+251.5 +102.0	= 2317.9 $9.2 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	93.6	+12.0 +5.0	= 110.5 $8.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	145.7	+18.7 +5.1	= 169.5 $4.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	205.3	+26.3 +8.0	= 239.6 $1.5 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	249.1	+31.9 +9.7	= 290.7 $3.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	361.7	+46.3 +57.9	= 465.9 $1.5 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	607.4	+77.7 +114.0	= 799.1 $9.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	700.6	+89.7 +150.5	= 940.8 $2.2 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	1018.1	+130.3 +183.9	= 1332.4 $6.9 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1643.5	+210.4 +152.4	= 2006.2 $5.5 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1436.4	+183.9 +150.8	= 1771.1 $4.3 \times 10^{+50}$
GPS 916708796.0		WNB 11ms 100-1000Hz	[-2,2]	392.6	+50.3 +31.4	= 474.3 $4.0 \times 10^{+50}$
Jan 23 2009 01:19:41.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	448.0	+57.3 +35.0	= 540.3 $5.2 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	59.9	+7.7 +3.2	= 70.8 $3.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	93.1	+11.9 +5.0	= 110.0 $1.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	126.5	+16.2 +6.6	= 149.3 $5.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	149.4	+19.1 +13.1	= 181.6 $1.3 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	141.5	+18.1 +24.1	= 183.7 $2.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	270.0	+34.6 +50.6	= 355.1 $1.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	305.3	+39.1 +70.5	= 414.9 $4.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	452.5	+57.9 +99.0	= 609.5 $1.4 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	3215.4	+411.6 +287.9	= 3914.9 $2.1 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	2457.5	+314.6 +118.8	= 2890.8 $1.1 \times 10^{+51}$
GPS 916708983.0		WNB 11ms 100-1000Hz	[-2,2]	668.1	+85.5 +37.5	= 791.1 $1.1 \times 10^{+51}$
Jan 23 2009 01:22:48.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	807.7	+103.4 +31.5	= 942.6 $1.5 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	67.1	+8.6 +5.5	= 81.2 $4.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	99.8	+12.8 +6.8	= 119.5 $2.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	129.5	+16.6 +8.1	= 154.2 $5.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	163.7	+21.0 +13.5	= 198.2 $1.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	183.3	+23.5 +41.7	= 248.5 $4.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	233.5	+29.9 +52.3	= 315.7 $1.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	319.9	+40.9 +60.8	= 421.6 $4.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	435.5	+55.7 +103.2	= 594.5 $1.4 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1906.4	+244.0 +121.0	= 2271.4 $7.1 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1435.3	+183.7 +81.7	= 1700.8 $4.0 \times 10^{+50}$
GPS 916711093.0		WNB 11ms 100-1000Hz	[-2,2]	954.7	+122.2 +78.6	= 1155.5 $2.5 \times 10^{+51}$
Jan 23 2009 01:57:58.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	998.7	+127.8 +42.8	= 1169.3 $2.3 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	85.2	+10.9 +3.1	= 99.2 $7.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	125.3	+16.0 +5.5	= 146.9 $3.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	179.2	+22.9 +10.2	= 212.3 $1.1 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	213.0	+27.3 +9.9	= 250.1 $2.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	270.7	+34.6 +68.5	= 373.8 $9.4 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	446.9	+57.2 +68.4	= 572.5 $4.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	750.2	+96.0 +133.9	= 980.1 $2.4 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	777.7	+99.5 +192.5	= 1069.8 $4.4 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	2827.8	+362.0 +172.0	= 3361.8 $1.6 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	2586.9	+331.1 +129.3	= 3047.3 $1.3 \times 10^{+51}$
GPS 916712405.0		WNB 11ms 100-1000Hz	[-2,2]	738.4	+94.5 +40.9	= 873.9 $1.3 \times 10^{+51}$
Jan 23 2009 02:19:50.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	872.6	+111.7 +51.8	= 1036.1 $1.9 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	75.7	+9.7 +3.9	= 89.2 $5.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	118.3	+15.1 +4.1	= 137.6 $2.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	171.2	+21.9 +6.6	= 199.8 $1.0 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	213.0	+27.3 +9.3	= 249.6 $2.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	301.7	+38.6 +55.1	= 395.3 $1.1 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	453.2	+58.0 +84.6	= 595.8 $5.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	649.9	+83.2 +82.5	= 815.6 $1.7 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	730.1	+93.5 +129.6	= 953.2 $3.5 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	4202.1	+537.9 +503.6	= 5243.5 $3.7 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	3784.2	+484.4 +243.5	= 4512.1 $2.8 \times 10^{+51}$
GPS 916713228.0		WNB 11ms 100-1000Hz	[-2,2]	887.7	+113.6 +54.1	= 1055.4 $2.0 \times 10^{+51}$
Jan 23 2009 02:33:33.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	1036.5	+132.7 +44.5	= 1213.7 $2.5 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	60.1	+7.7 +4.8	= 72.5 $3.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	91.3	+11.7 +5.4	= 108.4 $1.7 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	126.8	+16.2 +9.5	= 152.5 $5.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	177.1	+22.7 +14.2	= 214.0 $1.7 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	230.5	+29.5 +48.7	= 308.6 $6.5 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	287.8	+36.8 +69.1	= 393.7 $2.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	446.4	+57.1 +99.8	= 603.3 $9.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	529.6	+67.8 +105.0	= 702.4 $1.9 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2.5,2.5]	3167.0	+405.4 +235.8	= 3808.1 $2.0 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2.5,2.5]	2289.2	+293.0 +89.2	= 2671.5 $9.7 \times 10^{+50}$
GPS 916713743.5		WNB 11ms 100-1000Hz	[-2.5,2.5]	741.8	+94.9 +36.2	= 872.9 $1.5 \times 10^{+51}$
Jan 23 2009 02:42:08.5 UTC		WNB 100ms 100-1000Hz	[-2.5,2.5]	910.0	+116.5 +54.6	= 1081.1 $2.0 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2.5,2.5]	103.8	+13.3 +3.6	= 120.7 $1.0 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2.5,2.5]	155.3	+19.9 +4.6	= 179.7 $4.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2.5,2.5]	216.6	+27.7 +10.9	= 255.2 $1.6 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2.5,2.5]	267.9	+34.3 +9.8	= 312.0 $3.9 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2.5,2.5]	356.0	+45.6 +67.0	= 468.5 $1.5 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2.5,2.5]	457.9	+58.6 +127.2	= 643.6 $5.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2.5,2.5]	703.1	+90.0 +157.4	= 950.6 $2.3 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2.5,2.5]	852.6	+109.1 +157.7	= 1119.4 $4.9 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1417.8	+181.5 +201.5	= 1800.8 $4.4 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1349.0	+172.7 +147.0	= 1668.7 $3.8 \times 10^{+50}$
GPS 916714039.0		WNB 11ms 100-1000Hz	[-2,2]	422.4	+54.1 +41.0	= 517.4 $4.8 \times 10^{+50}$
Jan 23 2009 02:47:04.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	450.5	+57.7 +34.7	= 542.9 $5.2 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	77.1	+9.9 +5.2	= 92.1 $5.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	112.0	+14.3 +5.3	= 131.7 $2.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	152.6	+19.5 +8.9	= 181.0 $8.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	186.7	+23.9 +14.7	= 225.2 $1.9 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	212.2	+27.2 +43.9	= 283.2 $5.5 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	336.0	+43.0 +67.4	= 446.4 $2.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	427.4	+54.7 +74.4	= 556.5 $7.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	526.8	+67.4 +173.4	= 767.6 $2.2 \times 10^{+52}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.3	+1.1 +0.8	= 9.2 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.2	+0.8 +0.2	= 6.1 $5.2 \times 10^{+45}$
GPS 916715869.0		WNB 11ms 100-1000Hz	[-2,2]	14.5	+4.2 +1.1	= 19.7 $7.3 \times 10^{+47}$
Jan 23 2009 03:17:34.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.7	+3.9 +0.6	= 18.2 $5.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	15.7	+2.6 +1.0	= 19.3 $2.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.5	+4.1 +1.5	= 30.0 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.1	+5.7 +2.6	= 42.4 $4.4 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	46.2	+7.7 +3.4	= 57.3 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	54.7	+9.1 +8.0	= 71.8 $3.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	71.7	+11.9 +14.9	= 98.5 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	119.6	+19.9 +17.1	= 156.6 $6.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	154.1	+25.6 +27.4	= 207.2 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	7.4	+1.1 +0.7	= 9.2 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.4	+0.8 +0.4	= 6.7 $6.0 \times 10^{+45}$
GPS 916715994.0		WNB 11ms 100-1000Hz	[-2,2]	14.7	+4.2 +1.0	= 19.9 $7.4 \times 10^{+47}$
Jan 23 2009 03:19:39.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.9	+4.0 +0.7	= 18.6 $5.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.0	+2.8 +1.0	= 20.8 $3.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.3	+4.2 +1.2	= 30.8 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	31.6	+5.3 +1.8	= 38.6 $3.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.2	+7.3 +2.2	= 53.7 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.0	+8.8 +8.9	= 70.7 $3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	75.4	+12.6 +13.8	= 101.8 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	121.9	+20.3 +25.1	= 167.3 $7.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	147.9	+24.6 +16.8	= 189.3 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.7	+1.5 +2.0	= 13.2 $2.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.1	+0.9 +0.8	= 7.8 $7.9 \times 10^{+45}$
GPS 916716780.0		WNB 11ms 100-1000Hz	[-2,2]	12.8	+3.7 +0.8	= 17.2 $5.9 \times 10^{+47}$
Jan 23 2009 03:32:45.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.1	+3.5 +0.7	= 16.3 $4.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.4	+2.7 +0.8	= 19.9 $2.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.5	+4.1 +1.3	= 29.9 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	32.3	+5.4 +2.5	= 40.1 $4.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.3	+7.4 +2.8	= 54.5 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	53.2	+8.8 +6.0	= 68.0 $3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	67.2	+11.2 +13.1	= 91.4 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	99.6	+16.6 +22.7	= 138.9 $4.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	125.2	+20.8 +22.0	= 168.0 $1.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.5	+1.3 +1.4	= 11.1 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.6	+0.8 +0.5	= 6.9 $6.5 \times 10^{+45}$
GPS 916717638.0		WNB 11ms 100-1000Hz	[-2,2]	14.8	+4.3 +0.9	= 20.0 $8.0 \times 10^{+47}$
Jan 23 2009 03:47:03.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.9	+4.0 +0.8	= 18.7 $5.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	17.2	+2.9 +1.0	= 21.1 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.1	+4.2 +1.4	= 30.7 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.2	+6.2 +2.0	= 45.3 $5.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	47.7	+7.9 +2.4	= 58.0 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	50.2	+8.3 +9.4	= 67.9 $3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	72.2	+12.0 +21.8	= 106.0 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	123.8	+20.6 +22.4	= 166.8 $7.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	148.3	+24.7 +23.7	= 196.7 $1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.9	+1.0 +0.7	= 8.6 $1.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.5	+0.8 +0.4	= 6.7 $6.1 \times 10^{+45}$
GPS 916718396.0		WNB 11ms 100-1000Hz	[-2,2]	16.0	+4.6 +0.9	= 21.5 $9.2 \times 10^{+47}$
Jan 23 2009 03:59:41.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.1	+4.4 +0.7	= 20.2 $6.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.1	+2.7 +1.1	= 19.8 $2.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.2	+4.0 +1.7	= 30.0 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.1	+5.7 +2.1	= 41.9 $4.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	44.6	+7.4 +2.5	= 54.6 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.2	+8.7 +7.8	= 68.7 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	73.4	+12.2 +7.0	= 92.6 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	110.6	+18.4 +12.6	= 141.6 $5.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	146.4	+24.4 +17.4	= 188.1 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.0	+1.7 +1.6	= 14.2 $2.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.2	+1.2 +0.9	= 10.3 $1.4 \times 10^{+46}$
GPS 916731100.0		WNB 11ms 100-1000Hz	[-2,2]	18.4	+5.3 +1.5	= 25.2 $1.3 \times 10^{+48}$
Jan 23 2009 07:31:25.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.6	+5.1 +0.9	= 23.5 $9.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	20.6	+3.4 +0.7	= 24.8 $4.3 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	31.4	+5.2 +1.2	= 37.8 $2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	46.7	+7.8 +2.6	= 57.1 $8.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	58.4	+9.7 +3.9	= 72.0 $2.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	70.4	+11.7 +11.6	= 93.7 $6.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	69.5	+11.6 +14.7	= 95.8 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	126.5	+21.1 +22.3	= 169.9 $7.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	182.4	+30.3 +42.9	= 255.6 $2.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	16.4	+2.5 +2.0	= 20.8 $5.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	13.7	+2.1 +0.8	= 16.6 $3.8 \times 10^{+46}$
GPS 916734111.0		WNB 11ms 100-1000Hz	[-2,2]	30.9	+8.9 +1.7	= 41.5 $3.5 \times 10^{+48}$
Jan 23 2009 08:21:36.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	27.8	+8.0 +1.2	= 36.9 $2.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	22.1	+3.7 +1.1	= 26.9 $5.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	32.5	+5.4 +1.8	= 39.7 $2.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	46.4	+7.7 +2.0	= 56.2 $7.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	60.4	+10.0 +3.2	= 73.7 $2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	73.0	+12.2 +12.3	= 97.5 $6.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	80.9	+13.5 +11.9	= 106.3 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	126.3	+21.0 +19.0	= 166.3 $7.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	154.4	+25.7 +31.1	= 211.2 $1.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.1	+2.1 +1.2	= 17.4 $4.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.6	+1.6 +0.6	= 12.8 $2.2 \times 10^{+46}$
GPS 916751687.0		WNB 11ms 100-1000Hz	[-2,2]	30.0	+8.6 +2.3	= 40.9 $3.4 \times 10^{+48}$
Jan 23 2009 13:14:32.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	31.3	+9.0 +1.9	= 42.1 $3.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	32.4	+5.4 +2.2	= 39.9 $1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	48.8	+8.1 +2.0	= 58.9 $5.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	72.3	+12.0 +5.5	= 89.9 $2.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	96.8	+16.1 +5.3	= 118.2 $5.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	117.8	+19.6 +26.4	= 163.8 $1.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	179.7	+29.9 +37.2	= 246.8 $8.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	193.2	+32.1 +57.4	= 282.7 $1.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	311.9	+51.9 +68.8	= 432.7 $7.1 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	20.2	+3.0 +2.3	= 25.5 $8.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	16.7	+2.5 +0.6	= 19.8 $5.3 \times 10^{+46}$
GPS 916753872.0		WNB 11ms 100-1000Hz	[-2,2]	45.5	+13.1 +3.1	= 61.7 $7.0 \times 10^{+48}$
Jan 23 2009 13:50:57.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	41.8	+12.0 +2.6	= 56.5 $5.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	35.0	+5.8 +1.5	= 42.3 $1.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	55.8	+9.3 +2.8	= 67.9 $6.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	74.7	+12.4 +4.4	= 91.5 $2.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	98.6	+16.4 +5.5	= 120.5 $5.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	43.7	+7.3 +2.1	= 53.1 $2.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	74.7	+12.4 +4.9	= 91.9 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	101.2	+16.8 +3.9	= 122.0 $3.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	118.9	+19.8 +6.9	= 145.5 $8.5 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	23.1	+3.5 +2.7	= 29.2 $1.2 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	16.9	+2.5 +1.0	= 20.4 $5.7 \times 10^{+46}$
GPS 916757320.0		WNB 11ms 100-1000Hz	[-2,2]	43.4	+12.5 +2.8	= 58.7 $6.5 \times 10^{+48}$
Jan 23 2009 14:48:25.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	45.5	+13.1 +2.8	= 61.4 $6.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	44.5	+7.4 +1.7	= 53.6 $2.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	66.6	+11.1 +3.2	= 80.9 $9.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	93.3	+15.5 +3.7	= 112.5 $3.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	120.5	+20.1 +4.4	= 144.9 $8.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	46.0	+7.7 +3.1	= 56.7 $2.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	71.3	+11.9 +3.8	= 87.0 $1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	99.8	+16.6 +6.4	= 122.8 $3.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	121.0	+20.1 +6.4	= 147.5 $8.7 \times 10^{+50}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	605.4	+77.5 +60.1	= 743.0 $7.6 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	488.6	+62.5 +42.0	= 593.2 $4.8 \times 10^{+49}$
GPS 916762986.0		WNB 11ms 100-1000Hz	[-2,2]	167.2	+21.4 +12.1	= 200.7 $7.5 \times 10^{+49}$

Continued on next page

TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jan 23 2009 16:22:51.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	177.2	+22.7 +14.2	= 214.1 $7.7 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	36.0	+4.6 +2.6	= 43.2 $1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	53.0	+6.8 +3.9	= 63.7 $5.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	74.8	+9.6 +6.9	= 91.3 $2.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	92.4	+11.8 +5.3	= 109.5 $4.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	120.2	+15.4 +20.4	= 156.0 $1.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	179.7	+23.0 +31.6	= 234.4 $8.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	183.4	+23.5 +32.8	= 239.7 $1.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	254.1	+32.5 +71.1	= 357.7 $4.8 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	582.1	+74.5 +73.6	= 730.2 $7.3 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	425.4	+54.4 +26.9	= 506.8 $3.4 \times 10^{+49}$
GPS 916764892.0 Jan 23 2009 16:54:37.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	122.4	+15.7 +8.0	= 146.1 $8.2 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	128.1	+16.4 +8.4	= 152.9 $3.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	37.3	+4.8 +2.3	= 44.3 $1.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	61.3	+7.9 +4.9	= 74.1 $7.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	80.5	+10.3 +3.8	= 94.7 $2.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	99.5	+12.7 +6.6	= 118.8 $5.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	111.5	+14.3 +20.4	= 146.1 $1.5 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	176.9	+22.6 +40.1	= 239.6 $8.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	279.5	+35.8 +93.1	= 408.4 $4.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	304.5	+39.0 +53.7	= 397.2 $6.1 \times 10^{+51}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.0
WNB 100ms 100-200Hz	[-2,2]			6.4	+1.0 +0.3	= 7.6 $7.8 \times 10^{+45}$
GPS 916805497.0 Jan 24 2009 04:11:22.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	17.7	+5.1 +1.0	= 23.8 $1.1 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	17.7	+5.1 +0.8	= 23.6 $9.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	15.8	+2.6 +0.6	= 19.0 $2.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	25.0	+4.2 +2.2	= 31.4 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	32.1	+5.3 +2.5	= 39.9 $4.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	45.0	+7.5 +3.2	= 55.6 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	58.9	+9.8 +6.8	= 75.5 $4.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	72.0	+12.0 +15.4	= 99.3 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	86.1	+14.3 +19.7	= 120.1 $3.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	113.2	+18.8 +23.2	= 155.2 $9.2 \times 10^{+50}$
		AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	6.5
WNB 100ms 100-200Hz	[-2,2]			4.5	+0.7 +0.4	= 5.6 $4.3 \times 10^{+45}$
GPS 916809240.0 Jan 24 2009 05:13:45.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	13.6	+3.9 +1.1	= 18.7 $6.3 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	14.0	+4.0 +1.0	= 19.0 $6.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	16.6	+2.8 +0.7	= 20.1 $2.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	24.8	+4.1 +1.5	= 30.4 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.2	+6.2 +1.9	= 45.3 $5.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	45.8	+7.6 +3.0	= 56.4 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	49.0	+8.2 +8.6	= 65.7 $3.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	69.0	+11.5 +9.1	= 89.6 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	91.6	+15.2 +18.2	= 125.0 $3.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	140.8	+23.4 +18.5	= 182.7 $1.1 \times 10^{+51}$
		AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	524.7
WNB 100ms 100-200Hz	[-2,2]			420.9	+53.9 +28.2	= 503.1 $3.5 \times 10^{+49}$
GPS 916847329.0 Jan 24 2009 15:48:34.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	163.0	+20.9 +13.0	= 196.9 $1.0 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	179.7	+23.0 +13.4	= 216.1 $7.8 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	36.9	+4.7 +2.2	= 43.9 $1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	60.9	+7.8 +4.1	= 72.8 $7.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	81.2	+10.4 +4.1	= 95.8 $2.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	88.6	+11.3 +5.2	= 105.1 $4.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	123.0	+15.7 +23.0	= 161.7 $1.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	183.1	+23.4 +53.2	= 259.8 $9.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	310.8	+39.8 +59.4	= 410.0 $4.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	352.2	+45.1 +58.1	= 455.4 $8.1 \times 10^{+51}$
		AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	716.7

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 916871400.0 Jan 24 2009 22:29:45.0 UTC		WNB 100ms 100-200Hz	[-2,2]	538.4	+68.9 +45.2	= 652.5 $5.9 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	211.2	+27.0 +10.1	= 248.4 $1.1 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	227.9	+29.2 +14.8	= 271.8 $1.2 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	43.8	+5.6 +2.7	= 52.1 $1.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	65.7	+8.4 +3.5	= 77.7 $8.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	92.4	+11.8 +4.0	= 108.2 $3.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	114.6	+14.7 +5.2	= 134.4 $7.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	142.7	+18.3 +37.5	= 198.5 $2.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	257.9	+33.0 +45.0	= 335.9 $1.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	330.6	+42.3 +70.5	= 443.4 $4.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	424.0	+54.3 +71.4	= 549.6 $1.2 \times 10^{+52}$
GPS 916875705.0 Jan 24 2009 23:41:30.0 UTC	AXP 1E1547	WNB 11ms 100-200Hz	[-2,2]	612.3	+78.4 +67.0	= 757.6 $7.9 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	488.5	+62.5 +43.0	= 594.0 $4.8 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	165.4	+21.2 +16.2	= 202.8 $7.2 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	179.5	+23.0 +17.7	= 220.2 $8.2 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	49.4	+6.3 +2.3	= 58.0 $2.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	82.8	+10.6 +4.5	= 97.9 $1.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	113.7	+14.5 +4.1	= 132.3 $4.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	141.8	+18.2 +6.5	= 166.5 $1.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	174.2	+22.3 +20.6	= 217.1 $3.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	275.0	+35.2 +65.5	= 375.7 $2.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	400.0	+51.2 +108.4	= 559.6 $7.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	531.4	+68.0 +124.0	= 723.4 $2.0 \times 10^{+52}$
GPS 916888055.0 Jan 25 2009 03:07:20.0 UTC	AXP 1E1547	WNB 11ms 100-200Hz	[-2,2]	3911.1	+500.6 +611.3	= 5023.0 $3.4 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	3620.4	+463.4 +236.1	= 4319.9 $2.6 \times 10^{+51}$
		WNB 11ms 100-1000Hz	[-2,2]	967.2	+123.8 +54.8	= 1145.8 $2.4 \times 10^{+51}$
		WNB 100ms 100-1000Hz	[-2,2]	976.0	+124.9 +63.0	= 1163.9 $2.1 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	142.5	+18.2 +3.4	= 164.2 $2.0 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	198.8	+25.4 +0.8	= 225.0 $7.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	267.9	+34.3 +4.0	= 306.2 $2.6 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	344.0	+44.0 +0.6	= 388.6 $6.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	560.5	+71.7 +96.6	= 728.8 $3.4 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	845.4	+108.2 +142.7	= 1096.3 $1.8 \times 10^{+52}$
		RDL 200ms 2090Hz	[-2,2]	1187.1	+151.9 +313.6	= 1652.7 $6.7 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	1473.9	+188.7 +227.6	= 1890.1 $1.4 \times 10^{+53}$
GPS 916888060.0 Jan 25 2009 03:07:25.0 UTC	AXP 1E1547	WNB 11ms 100-200Hz	[-2,2]	3026.7	+387.4 +325.1	= 3739.2 $1.9 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	2180.7	+279.1 +139.9	= 2599.8 $9.1 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	801.2	+102.6 +45.2	= 949.0 $1.7 \times 10^{+51}$
		WNB 100ms 100-1000Hz	[-2,2]	773.9	+99.1 +59.4	= 932.3 $1.4 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	64.8	+8.3 +4.3	= 77.4 $4.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	101.0	+12.9 +5.6	= 119.5 $2.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	136.7	+17.5 +8.6	= 162.7 $6.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	168.6	+21.6 +9.7	= 199.9 $1.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	194.7	+24.9 +24.5	= 244.1 $4.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	344.1	+44.0 +85.2	= 473.4 $3.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	541.4	+69.3 +139.9	= 750.6 $1.4 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	569.8	+72.9 +126.5	= 769.2 $2.3 \times 10^{+52}$
GPS 916889835.0 Jan 25 2009 03:37:00.0 UTC	AXP 1E1547	WNB 11ms 100-200Hz	[-2,2]	852.1	+109.1 +62.9	= 1024.0 $1.5 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	660.2	+84.5 +57.1	= 801.8 $8.9 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	296.1	+37.9 +16.0	= 350.0 $2.1 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	340.0	+43.5 +15.0	= 398.5 $2.7 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	65.3	+8.4 +2.8	= 76.4 $4.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	108.1	+13.8 +4.0	= 125.9 $2.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	148.0	+18.9 +7.5	= 174.4 $7.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	173.6	+22.2 +6.4	= 202.3 $1.6 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	213.6	+27.3 +59.3	= 300.2 $6.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	437.4	+56.0 +83.2	= 576.6 $4.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	488.4	+62.5 +96.7	= 647.6 $1.1 \times 10^{+52}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	590.4	$+75.6 +118.7$	$= 784.7 \ 2.4 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-3.5,3.5]	988.8	$+126.6 +137.6$	$= 1252.9 \ 2.1 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-3.5,3.5]	796.6	$+102.0 +56.5$	$= 955.1 \ 1.3 \times 10^{+50}$
GPS 916892252.5		WNB 11ms 100-1000Hz	[-3.5,3.5]	287.4	$+36.8 +17.9$	$= 342.2 \ 2.1 \times 10^{+50}$
Jan 25 2009 04:17:17.5 UTC		WNB 100ms 100-1000Hz	[-3.5,3.5]	324.8	$+41.6 +13.1$	$= 379.5 \ 2.5 \times 10^{+50}$
		RDC 200ms 1090Hz	[-3.5,3.5]	58.6	$+7.5 +2.8$	$= 68.9 \ 3.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-3.5,3.5]	91.9	$+11.8 +5.2$	$= 108.8 \ 1.7 \times 10^{+50}$
		RDC 200ms 2090Hz	[-3.5,3.5]	132.4	$+16.9 +9.1$	$= 158.4 \ 6.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-3.5,3.5]	162.2	$+20.8 +11.2$	$= 194.2 \ 1.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-3.5,3.5]	187.4	$+24.0 +29.8$	$= 241.2 \ 4.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-3.5,3.5]	335.1	$+42.9 +49.1$	$= 427.1 \ 2.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-3.5,3.5]	449.5	$+57.5 +115.2$	$= 622.2 \ 9.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-3.5,3.5]	521.3	$+66.7 +160.3$	$= 748.3 \ 2.1 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	594.7	$+76.1 +55.8$	$= 726.6 \ 7.3 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	532.4	$+68.1 +58.2$	$= 658.7 \ 6.0 \times 10^{+49}$
GPS 916892486.0		WNB 11ms 100-1000Hz	[-2,2]	341.7	$+43.7 +20.6$	$= 406.1 \ 3.0 \times 10^{+50}$
Jan 25 2009 04:21:11.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	344.4	$+44.1 +18.1$	$= 406.6 \ 2.8 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	63.3	$+8.1 +2.4$	$= 73.8 \ 3.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	91.2	$+11.7 +4.1$	$= 107.0 \ 1.7 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	128.5	$+16.5 +6.0$	$= 151.0 \ 5.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	153.5	$+19.7 +8.5$	$= 181.7 \ 1.3 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	184.4	$+23.6 +52.0$	$= 260.0 \ 5.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	237.5	$+30.4 +50.1$	$= 318.0 \ 1.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	415.6	$+53.2 +69.8$	$= 538.7 \ 7.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	651.3	$+83.4 +89.0$	$= 823.6 \ 2.7 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	916.5	$+117.3 +122.5$	$= 1156.3 \ 1.8 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	811.0	$+103.8 +68.6$	$= 983.5 \ 1.3 \times 10^{+50}$
GPS 916896144.0		WNB 11ms 100-1000Hz	[-2,2]	351.5	$+45.0 +21.9$	$= 418.5 \ 3.2 \times 10^{+50}$
Jan 25 2009 05:22:09.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	390.0	$+49.9 +20.5$	$= 460.4 \ 3.7 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	64.3	$+8.2 +2.4$	$= 75.0 \ 3.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	101.5	$+13.0 +4.9$	$= 119.5 \ 2.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	137.3	$+17.6 +7.4$	$= 162.3 \ 6.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	159.0	$+20.4 +8.9$	$= 188.3 \ 1.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	215.3	$+27.6 +53.0$	$= 295.9 \ 5.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	286.5	$+36.7 +58.1$	$= 381.2 \ 2.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	376.0	$+48.1 +106.3$	$= 530.4 \ 6.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	485.7	$+62.2 +94.6$	$= 642.5 \ 1.6 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	826.0	$+105.7 +136.7$	$= 1068.4 \ 1.5 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	989.9	$+126.7 +77.1$	$= 1193.7 \ 2.0 \times 10^{+50}$
GPS 916896320.0		WNB 11ms 100-1000Hz	[-2,2]	229.4	$+29.4 +12.7$	$= 271.5 \ 1.3 \times 10^{+50}$
Jan 25 2009 05:25:05.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	286.6	$+36.7 +14.6$	$= 337.9 \ 1.9 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	59.8	$+7.7 +4.7$	$= 72.2 \ 3.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	97.7	$+12.5 +6.6$	$= 116.8 \ 1.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	141.6	$+18.1 +6.0$	$= 165.7 \ 7.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	173.3	$+22.2 +8.5$	$= 204.0 \ 1.6 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	215.0	$+27.5 +32.1$	$= 274.6 \ 5.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	361.5	$+46.3 +85.4$	$= 493.2 \ 3.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	431.0	$+55.2 +108.3$	$= 594.5 \ 8.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	542.3	$+69.4 +118.9$	$= 730.6 \ 2.1 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	2281.9	$+292.1 +305.4$	$= 2879.4 \ 1.1 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	2009.8	$+257.3 +105.5$	$= 2372.5 \ 7.6 \times 10^{+50}$
GPS 916896932.0		WNB 11ms 100-1000Hz	[-2,2]	679.3	$+87.0 +31.5$	$= 797.7 \ 1.2 \times 10^{+51}$
Jan 25 2009 05:35:17.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	747.4	$+95.7 +34.5$	$= 877.6 \ 1.3 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	61.6	$+7.9 +3.2$	$= 72.7 \ 3.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	101.7	$+13.0 +6.0$	$= 120.7 \ 2.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	147.3	$+18.9 +10.2$	$= 176.3 \ 7.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	181.1	$+23.2 +13.0$	$= 217.3 \ 1.8 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	149.6	$+19.1 +22.8$	$= 191.5 \ 2.5 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	359.2	+46.0 +70.0	= 475.2 $3.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	397.4	+50.9 +74.5	= 522.8 $6.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	535.7	+68.6 +131.0	= 735.3 $2.1 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1123.7	+143.8 +129.1	= 1396.6 $2.7 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	996.6	+127.6 +99.4	= 1223.5 $2.0 \times 10^{+50}$
GPS 916899852.0		WNB 11ms 100-1000Hz	[-2,2]	298.7	+38.2 +25.2	= 362.2 $2.1 \times 10^{+50}$
Jan 25 2009 06:23:57.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	305.7	+39.1 +19.2	= 364.0 $2.2 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	74.2	+9.5 +4.6	= 88.4 $5.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	123.2	+15.8 +7.2	= 146.1 $3.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	167.7	+21.5 +6.7	= 195.8 $9.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	205.1	+26.3 +9.6	= 241.0 $2.3 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	218.3	+27.9 +47.6	= 293.8 $5.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	407.0	+52.1 +110.0	= 569.1 $4.6 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	599.7	+76.8 +174.6	= 851.1 $1.8 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	557.0	+71.3 +105.1	= 733.4 $2.1 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-3.5,3.5]	2294.7	+293.7 +164.1	= 2752.4 $1.0 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-3.5,3.5]	1915.5	+245.2 +108.0	= 2268.6 $6.9 \times 10^{+50}$
GPS 916900754.5		WNB 11ms 100-1000Hz	[-3.5,3.5]	641.7	+82.1 +31.8	= 755.6 $1.0 \times 10^{+51}$
Jan 25 2009 06:38:59.5 UTC		WNB 100ms 100-1000Hz	[-3.5,3.5]	738.2	+94.5 +38.0	= 870.7 $1.3 \times 10^{+51}$
		RDC 200ms 1090Hz	[-3.5,3.5]	83.3	+10.7 +4.6	= 98.5 $6.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-3.5,3.5]	131.1	+16.8 +7.4	= 155.3 $3.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-3.5,3.5]	180.4	+23.1 +7.0	= 210.6 $1.1 \times 10^{+51}$
		RDC 200ms 2590Hz	[-3.5,3.5]	211.6	+27.1 +9.3	= 248.0 $2.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-3.5,3.5]	302.9	+38.8 +56.4	= 398.0 $1.1 \times 10^{+51}$
		RDL 200ms 1590Hz	[-3.5,3.5]	460.8	+59.0 +85.7	= 605.5 $5.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-3.5,3.5]	659.0	+84.3 +159.6	= 902.9 $2.0 \times 10^{+52}$
		RDL 200ms 2590Hz	[-3.5,3.5]	738.4	+94.5 +132.9	= 965.8 $3.6 \times 10^{+52}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.9	+1.3 +0.6	= 10.9 $1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.2	+1.1 +0.5	= 8.8 $1.1 \times 10^{+46}$
GPS 916908238.0		WNB 11ms 100-1000Hz	[-2,2]	20.6	+5.9 +1.4	= 27.9 $1.6 \times 10^{+48}$
Jan 25 2009 08:43:43.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.0	+5.5 +1.0	= 25.4 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	24.5	+4.1 +1.3	= 29.8 $6.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	34.8	+5.8 +2.1	= 42.8 $2.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	51.0	+8.5 +2.3	= 61.8 $9.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	65.0	+10.8 +2.5	= 78.3 $2.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	67.6	+11.3 +10.2	= 89.0 $5.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	101.5	+16.9 +11.3	= 129.6 $2.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	136.0	+22.6 +24.9	= 183.6 $8.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	198.2	+33.0 +28.7	= 259.8 $2.6 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	15.3	+2.3 +2.0	= 19.6 $5.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	12.6	+1.9 +1.0	= 15.4 $3.2 \times 10^{+46}$
GPS 916923336.0		WNB 11ms 100-1000Hz	[-2,2]	36.1	+10.4 +1.8	= 48.3 $4.4 \times 10^{+48}$
Jan 25 2009 12:55:21.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	34.6	+10.0 +1.5	= 46.1 $3.6 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	31.6	+5.3 +1.7	= 38.6 $1.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	43.6	+7.3 +2.6	= 53.5 $4.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	61.7	+10.3 +3.1	= 75.1 $1.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	78.9	+13.1 +3.9	= 95.9 $3.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	41.8	+7.0 +2.5	= 51.3 $1.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	71.8	+11.9 +7.0	= 90.7 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	82.5	+13.7 +9.5	= 105.8 $2.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	118.5	+19.7 +17.5	= 155.8 $9.5 \times 10^{+50}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	919.0	+117.6 +90.9	= 1127.5 $1.8 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	797.4	+102.1 +59.0	= 958.5 $1.3 \times 10^{+50}$
GPS 916954580.0		WNB 11ms 100-1000Hz	[-2,2]	215.7	+27.6 +12.5	= 255.8 $1.2 \times 10^{+50}$
Jan 25 2009 21:36:05.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	234.9	+30.1 +11.9	= 276.9 $1.3 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	36.4	+4.7 +2.7	= 43.7 $1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	53.5	+6.8 +3.1	= 63.4 $5.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	75.1	+9.6 +5.5	= 90.2 $2.0 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	99.7	+12.8 +6.5	= 119.0 $5.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	89.4	+11.4 +13.2	= 114.0 $9.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	145.9	+18.7 +21.9	= 186.6 $5.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	274.0	+35.1 +39.0	= 348.0 $3.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	321.6	+41.2 +51.5	= 414.3 $6.7 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.3	+2.0 +1.0	= 16.3 $3.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.3	+1.4 +0.9	= 11.6 $1.9 \times 10^{+46}$
GPS 916955548.0		WNB 11ms 100-1000Hz	[-2,2]	20.6	+5.9 +1.3	= 27.9 $1.6 \times 10^{+48}$
Jan 25 2009 21:52:13.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	20.6	+5.9 +0.8	= 27.3 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	19.9	+3.3 +1.2	= 24.4 $4.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	30.8	+5.1 +1.9	= 37.8 $2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	42.1	+7.0 +2.2	= 51.3 $6.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	59.9	+10.0 +3.6	= 73.5 $2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	60.9	+10.1 +10.7	= 81.7 $4.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	78.2	+13.0 +9.1	= 100.3 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	129.1	+21.5 +17.7	= 168.2 $7.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	167.1	+27.8 +30.8	= 225.6 $2.0 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	344.3	+44.1 +41.5	= 429.8 $2.5 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	294.9	+37.8 +24.8	= 357.5 $1.7 \times 10^{+49}$
GPS 916959650.0		WNB 11ms 100-1000Hz	[-2,2]	129.9	+16.6 +6.2	= 152.7 $6.1 \times 10^{+49}$
Jan 25 2009 23:00:35.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	137.6	+17.6 +7.5	= 162.7 $4.6 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	42.9	+5.5 +2.9	= 51.3 $1.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	66.7	+8.5 +5.1	= 80.3 $9.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	94.9	+12.1 +5.6	= 112.6 $3.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	105.2	+13.5 +4.1	= 122.8 $5.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	144.5	+18.5 +27.5	= 190.5 $2.5 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	267.1	+34.2 +43.9	= 345.2 $1.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	352.5	+45.1 +54.7	= 452.3 $5.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	399.1	+51.1 +64.1	= 514.3 $1.0 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	587.7	+75.2 +84.8	= 747.7 $7.6 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	503.3	+64.4 +19.8	= 587.6 $4.7 \times 10^{+49}$
GPS 916962315.0		WNB 11ms 100-1000Hz	[-2,2]	198.9	+25.5 +11.9	= 236.3 $1.0 \times 10^{+50}$
Jan 25 2009 23:45:00.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	220.8	+28.3 +8.5	= 257.6 $1.1 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	42.3	+5.4 +1.9	= 49.7 $1.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	68.5	+8.8 +3.7	= 80.9 $9.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	94.7	+12.1 +5.5	= 112.3 $3.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	108.3	+13.9 +4.6	= 126.7 $6.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	161.2	+20.6 +26.0	= 207.8 $3.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	225.1	+28.8 +39.7	= 293.6 $1.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	336.7	+43.1 +72.5	= 452.4 $5.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	284.5	+36.4 +86.1	= 407.0 $6.2 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	731.9	+93.7 +76.7	= 902.3 $1.1 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	609.4	+78.0 +30.9	= 718.3 $7.1 \times 10^{+49}$
GPS 916963217.0		WNB 11ms 100-1000Hz	[-2,2]	248.4	+31.8 +16.3	= 296.5 $1.5 \times 10^{+50}$
Jan 26 2009 00:00:02.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	275.9	+35.3 +13.5	= 324.7 $1.8 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	46.6	+6.0 +3.1	= 55.7 $2.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	70.9	+9.1 +4.7	= 84.7 $1.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	97.9	+12.5 +5.8	= 116.2 $3.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	129.4	+16.6 +9.1	= 155.1 $9.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	137.4	+17.6 +18.5	= 173.5 $2.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	240.8	+30.8 +46.3	= 317.8 $1.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	299.3	+38.3 +59.4	= 397.0 $4.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	374.7	+48.0 +66.9	= 489.6 $9.3 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	520.5	+66.6 +67.9	= 655.1 $5.9 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	431.8	+55.3 +42.3	= 529.3 $4.1 \times 10^{+49}$
GPS 916963422.0		WNB 11ms 100-1000Hz	[-2,2]	201.0	+25.7 +11.2	= 237.9 $1.0 \times 10^{+50}$
Jan 26 2009 00:03:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	226.1	+28.9 +11.0	= 266.1 $1.2 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	46.9	+6.0 +3.1	= 56.0 $2.1 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	70.1	+9.0 +4.6	= 83.6 $1.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	97.2	+12.4 +6.5	= 116.2 $3.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	117.6	+15.1 +7.7	= 140.3 $7.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	122.6	+15.7 +28.9	= 167.3 $1.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	211.5	+27.1 +41.8	= 280.5 $1.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	307.4	+39.4 +32.3	= 379.1 $3.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	334.9	+42.9 +85.6	= 463.4 $8.2 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	962.9	+123.2 +107.5	= 1193.6 $2.0 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	796.1	+101.9 +64.6	= 962.7 $1.3 \times 10^{+50}$
GPS 916980500.0		WNB 11ms 100-1000Hz	[-2,2]	446.8	+57.2 +22.9	= 527.0 $4.8 \times 10^{+50}$
Jan 26 2009 04:48:05.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	485.5	+62.1 +19.8	= 567.5 $5.5 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	63.0	+8.1 +3.4	= 74.5 $3.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	91.4	+11.7 +5.5	= 108.6 $1.7 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	135.0	+17.3 +6.3	= 158.6 $6.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	165.7	+21.2 +8.8	= 195.6 $1.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	209.3	+26.8 +42.4	= 278.5 $5.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	296.0	+37.9 +53.7	= 387.5 $2.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	362.1	+46.3 +131.2	= 539.7 $7.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	552.4	+70.7 +150.8	= 773.9 $2.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	391.2	+50.1 +75.7	= 517.0 $3.6 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	350.7	+44.9 +29.1	= 424.7 $2.4 \times 10^{+49}$
GPS 917027814.0		WNB 11ms 100-1000Hz	[-2,2]	144.5	+18.5 +11.2	= 174.2 $5.3 \times 10^{+49}$
Jan 26 2009 17:56:39.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	149.4	+19.1 +9.8	= 178.2 $5.5 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	35.9	+4.6 +1.6	= 42.1 $1.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	54.2	+6.9 +3.8	= 64.9 $6.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	72.1	+9.2 +4.5	= 85.7 $1.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	96.4	+12.3 +7.1	= 115.8 $5.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	111.5	+14.3 +33.3	= 159.0 $1.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	161.6	+20.7 +36.6	= 218.9 $6.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	323.1	+41.4 +57.2	= 421.6 $4.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	283.1	+36.2 +77.2	= 396.6 $5.9 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1115.4	+142.8 +135.1	= 1393.2 $2.7 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	873.4	+111.8 +45.8	= 1031.0 $1.5 \times 10^{+50}$
GPS 917046635.0		WNB 11ms 100-1000Hz	[-2,2]	357.0	+45.7 +17.3	= 420.0 $3.3 \times 10^{+50}$
Jan 26 2009 23:10:20.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	378.0	+48.4 +16.4	= 442.8 $3.4 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	47.1	+6.0 +2.3	= 55.4 $2.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	72.3	+9.3 +4.0	= 85.5 $1.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	101.3	+13.0 +5.2	= 119.5 $3.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	125.2	+16.0 +7.0	= 148.1 $8.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	182.9	+23.4 +31.5	= 237.9 $3.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	307.1	+39.3 +71.9	= 418.4 $2.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	324.2	+41.5 +89.6	= 455.3 $5.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	418.8	+53.6 +88.3	= 560.6 $1.2 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	541.1	+69.3 +72.9	= 683.2 $6.4 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	505.0	+64.6 +48.7	= 618.3 $5.3 \times 10^{+49}$
GPS 917055150.0		WNB 11ms 100-1000Hz	[-2,2]	278.0	+35.6 +12.4	= 326.0 $2.0 \times 10^{+50}$
Jan 27 2009 01:32:15.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	319.1	+40.8 +14.1	= 374.0 $2.4 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	57.2	+7.3 +2.7	= 67.2 $3.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	91.6	+11.7 +3.3	= 106.7 $1.7 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	140.3	+18.0 +6.5	= 164.7 $6.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	165.9	+21.2 +8.0	= 195.2 $1.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	292.9	+37.5 +47.0	= 377.4 $9.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	362.0	+46.3 +84.0	= 492.4 $3.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	443.7	+56.8 +116.1	= 616.6 $9.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	474.2	+60.7 +132.3	= 667.2 $1.7 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	502.4	+64.3 +59.6	= 626.3 $5.8 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	456.7	+58.5 +36.3	= 551.4 $4.1 \times 10^{+49}$
GPS 917055621.0		WNB 11ms 100-1000Hz	[-2,2]	242.4	+31.0 +12.7	= 286.2 $1.4 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jan 27 2009 01:40:06.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	271.1	+34.7 +14.0	= 319.8 $1.8 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	54.5	+7.0 +2.4	= 63.9 $2.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	78.6	+10.1 +4.7	= 93.4 $1.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	107.7	+13.8 +5.5	= 127.0 $4.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	137.4	+17.6 +9.6	= 164.6 $1.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	174.4	+22.3 +39.4	= 236.1 $3.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	209.8	+26.9 +43.7	= 280.4 $1.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	351.8	+45.0 +50.7	= 447.5 $5.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	444.8	+56.9 +124.3	= 626.0 $1.5 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	518.7	+66.4 +53.8	= 638.9 $5.6 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	424.1	+54.3 +34.4	= 512.8 $3.6 \times 10^{+49}$
GPS 917102369.0 Jan 27 2009 14:39:14.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	111.9	+14.3 +10.2	= 136.4 $3.1 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	127.0	+16.3 +14.1	= 157.3 $4.3 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	40.7	+5.2 +1.8	= 47.7 $1.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	61.9	+7.9 +4.6	= 74.4 $8.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	88.0	+11.3 +5.7	= 104.9 $2.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	102.8	+13.2 +7.8	= 123.8 $5.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	113.2	+14.5 +22.2	= 149.9 $1.5 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	176.8	+22.6 +43.5	= 242.9 $8.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	296.3	+37.9 +65.1	= 399.4 $4.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	457.7	+58.6 +119.9	= 636.2 $1.5 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	802.3	+102.7 +77.3	= 982.3 $1.3 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	616.2	+78.9 +25.6	= 720.7 $7.2 \times 10^{+49}$
GPS 917104223.0 Jan 27 2009 15:10:08.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	232.8	+29.8 +10.8	= 273.5 $1.3 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	253.7	+32.5 +13.6	= 299.8 $1.5 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	39.1	+5.0 +2.5	= 46.5 $1.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	56.2	+7.2 +3.5	= 66.8 $6.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	77.4	+9.9 +5.9	= 93.2 $2.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	99.2	+12.7 +8.5	= 120.4 $5.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	150.9	+19.3 +29.9	= 200.1 $2.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	185.8	+23.8 +47.3	= 256.9 $9.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	245.5	+31.4 +44.1	= 321.1 $2.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	337.9	+43.3 +68.2	= 449.4 $7.8 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1643.5	+210.4 +238.1	= 2092.0 $5.9 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1261.0	+161.4 +66.0	= 1488.4 $3.1 \times 10^{+50}$
GPS 917138100.0 Jan 28 2009 00:34:45.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	443.8	+56.8 +24.9	= 525.5 $4.6 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	459.4	+58.8 +26.0	= 544.2 $5.1 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	52.9	+6.8 +3.6	= 63.2 $2.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	76.5	+9.8 +4.2	= 90.5 $1.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	101.8	+13.0 +8.6	= 123.4 $3.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	131.6	+16.8 +7.6	= 156.0 $9.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	164.7	+21.1 +32.3	= 218.1 $3.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	204.0	+26.1 +56.7	= 286.9 $1.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	376.1	+48.1 +50.9	= 475.1 $5.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	326.5	+41.8 +65.9	= 434.2 $7.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.3	+1.8 +1.7	= 15.9 $3.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.0	+1.2 +0.7	= 10.0 $1.4 \times 10^{+46}$
GPS 917162823.0 Jan 28 2009 07:26:48.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	21.7	+6.2 +1.0	= 28.9 $1.7 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	20.3	+5.9 +1.0	= 27.2 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	22.7	+3.8 +0.9	= 27.4 $5.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	34.3	+5.7 +2.1	= 42.1 $2.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	46.5	+7.7 +2.9	= 57.1 $8.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	63.1	+10.5 +3.3	= 76.9 $2.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	73.3	+12.2 +8.6	= 94.1 $6.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	113.8	+18.9 +16.6	= 149.3 $3.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	147.1	+24.5 +32.1	= 203.7 $1.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	185.8	+30.9 +29.0	= 245.6 $2.4 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1578.1	+202.0 +167.9	= 1948.0 $5.2 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 917251761.0 Jan 29 2009 08:09:06.0 UTC		WNB 100ms 100-200Hz	[-2,2]	1566.8	+200.5 +128.8	= 1896.1 $4.9 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	741.9	+95.0 +43.0	= 879.8 $1.4 \times 10^{+51}$
		WNB 100ms 100-1000Hz	[-2,2]	871.5	+111.6 +46.3	= 1029.4 $1.8 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	117.6	+15.0 +5.1	= 137.7 $1.3 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	180.7	+23.1 +7.8	= 211.7 $6.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	259.5	+33.2 +11.4	= 304.1 $2.4 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	317.8	+40.7 +15.4	= 373.8 $5.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	366.6	+46.9 +87.6	= 501.1 $1.7 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	561.9	+71.9 +91.2	= 725.0 $7.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	890.8	+114.0 +142.5	= 1147.3 $3.4 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	1140.3	+146.0 +185.3	= 1471.6 $8.5 \times 10^{+52}$
AXP 1E1547 GPS 917252873.0 Jan 29 2009 08:27:38.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	853.4	+109.2 +82.8	= 1045.4 $1.5 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	817.6	+104.7 +45.4	= 967.6 $1.3 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	321.6	+41.2 +20.9	= 383.7 $2.7 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	369.7	+47.3 +44.8	= 461.8 $3.7 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	102.8	+13.2 +5.3	= 121.3 $1.0 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	163.9	+21.0 +9.8	= 194.8 $5.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	203.9	+26.1 +12.3	= 242.3 $1.5 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	274.0	+35.1 +15.6	= 324.7 $4.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	360.5	+46.1 +63.4	= 470.0 $1.5 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	565.9	+72.4 +142.9	= 781.3 $8.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	688.1	+88.1 +129.2	= 905.3 $2.1 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	1006.5	+128.8 +194.4	= 1329.7 $6.8 \times 10^{+52}$
AXP 1E1547 GPS 917255845.0 Jan 29 2009 09:17:10.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	2636.2	+337.4 +296.7	= 3270.3 $1.5 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	2134.8	+273.2 +141.3	= 2549.3 $8.7 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	1203.6	+154.1 +64.4	= 1422.1 $4.0 \times 10^{+51}$
		WNB 100ms 100-1000Hz	[-2,2]	1243.0	+159.1 +79.9	= 1482.1 $3.6 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	105.2	+13.5 +5.9	= 124.6 $1.0 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	167.9	+21.5 +7.0	= 196.5 $5.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	223.6	+28.6 +11.4	= 263.7 $1.7 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	293.5	+37.6 +15.8	= 346.8 $4.7 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	333.4	+42.7 +83.0	= 459.1 $1.4 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	711.3	+91.1 +151.6	= 953.9 $1.3 \times 10^{+52}$
		RDL 200ms 2090Hz	[-2,2]	744.8	+95.3 +139.4	= 979.5 $2.4 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	837.4	+107.2 +144.0	= 1088.6 $4.6 \times 10^{+52}$
AXP 1E1547 GPS 917263182.0 Jan 29 2009 11:19:27.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	544.6	+69.7 +46.2	= 660.5 $6.0 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	553.2	+70.8 +46.9	= 670.8 $6.1 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	184.6	+23.6 +14.1	= 222.3 $9.3 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	197.8	+25.3 +11.9	= 235.0 $9.3 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	56.8	+7.3 +3.0	= 67.0 $3.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	93.2	+11.9 +6.8	= 112.0 $1.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	121.0	+15.5 +8.3	= 144.7 $5.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	158.8	+20.3 +9.0	= 188.1 $1.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	133.3	+17.1 +33.1	= 183.5 $2.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	299.5	+38.3 +69.0	= 406.8 $2.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	321.8	+41.2 +105.3	= 468.2 $5.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	479.9	+61.4 +105.5	= 646.9 $1.6 \times 10^{+52}$
AXP 1E1547 GPS 917268870.0 Jan 29 2009 12:54:15.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	681.9	+87.3 +78.2	= 847.4 $9.8 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	542.9	+69.5 +26.2	= 638.7 $5.6 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	269.1	+34.4 +14.0	= 317.5 $1.9 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	312.3	+40.0 +15.4	= 367.7 $2.3 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	52.5	+6.7 +3.3	= 62.5 $2.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	77.4	+9.9 +5.6	= 92.9 $1.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	102.9	+13.2 +9.0	= 125.1 $3.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	131.9	+16.9 +9.6	= 158.4 $9.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	139.2	+17.8 +29.9	= 186.9 $2.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	204.0	+26.1 +44.9	= 275.0 $1.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	304.2	+38.9 +92.1	= 435.1 $6.0 \times 10^{+51}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	339.6	$+43.5 +75.4$	$= 458.4 \ 8.1 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1015.7	$+130.0 +127.6$	$= 1273.4 \ 2.2 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	858.3	$+109.9 +51.8$	$= 1019.9 \ 1.4 \times 10^{+50}$
GPS 917273212.0		WNB 11ms 100-1000Hz	[-2,2]	295.4	$+37.8 +18.2$	$= 351.5 \ 2.1 \times 10^{+50}$
Jan 29 2009 14:06:37.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	320.9	$+41.1 +24.0$	$= 386.0 \ 2.6 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	54.6	$+7.0 +3.5$	$= 65.1 \ 2.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	88.1	$+11.3 +4.1$	$= 103.5 \ 1.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	122.5	$+15.7 +5.7$	$= 143.9 \ 5.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	138.5	$+17.7 +5.1$	$= 161.3 \ 1.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	170.1	$+21.8 +37.0$	$= 228.9 \ 3.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	270.1	$+34.6 +50.0$	$= 354.7 \ 1.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	338.2	$+43.3 +61.4$	$= 442.9 \ 5.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	452.1	$+57.9 +64.5$	$= 574.5 \ 1.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	420.0	$+53.8 +42.6$	$= 516.4 \ 3.7 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	335.3	$+42.9 +25.0$	$= 403.2 \ 2.2 \times 10^{+49}$
GPS 917298132.0		WNB 11ms 100-1000Hz	[-2,2]	131.6	$+16.8 +7.4$	$= 155.9 \ 4.1 \times 10^{+49}$
Jan 29 2009 21:01:57.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	146.5	$+18.8 +9.5$	$= 174.7 \ 5.2 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	36.3	$+4.6 +1.4$	$= 42.3 \ 1.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	59.7	$+7.6 +4.9$	$= 72.3 \ 7.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	73.1	$+9.4 +5.0$	$= 87.5 \ 1.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	102.9	$+13.2 +7.1$	$= 123.2 \ 5.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	126.5	$+16.2 +39.4$	$= 182.1 \ 2.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	174.2	$+22.3 +34.1$	$= 230.6 \ 7.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	242.8	$+31.1 +50.9$	$= 324.8 \ 2.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	314.8	$+40.3 +85.8$	$= 440.8 \ 7.3 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	447.8	$+57.3 +38.0$	$= 543.1 \ 4.1 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	335.6	$+43.0 +20.3$	$= 398.8 \ 2.1 \times 10^{+49}$
GPS 917303242.0		WNB 11ms 100-1000Hz	[-2,2]	245.5	$+31.4 +14.8$	$= 291.8 \ 1.5 \times 10^{+50}$
Jan 29 2009 22:27:07.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	270.3	$+34.6 +13.6$	$= 318.4 \ 1.8 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	39.2	$+5.0 +1.9$	$= 46.2 \ 1.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	56.0	$+7.2 +3.8$	$= 67.0 \ 6.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	88.4	$+11.3 +7.1$	$= 106.9 \ 2.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	98.6	$+12.6 +5.9$	$= 117.1 \ 5.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	111.9	$+14.3 +16.4$	$= 142.7 \ 1.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	211.9	$+27.1 +38.8$	$= 277.8 \ 1.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	277.7	$+35.5 +49.9$	$= 363.1 \ 3.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	351.0	$+44.9 +93.3$	$= 489.2 \ 9.1 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	535.2	$+68.5 +82.4$	$= 686.1 \ 6.4 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	456.4	$+58.4 +24.9$	$= 539.8 \ 4.0 \times 10^{+49}$
GPS 917303261.0		WNB 11ms 100-1000Hz	[-2,2]	471.4	$+60.3 +28.1$	$= 559.9 \ 5.6 \times 10^{+50}$
Jan 29 2009 22:27:26.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	486.2	$+62.2 +21.3$	$= 569.7 \ 5.4 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	47.2	$+6.0 +1.7$	$= 55.0 \ 2.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	76.4	$+9.8 +3.6$	$= 89.8 \ 1.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	116.0	$+14.8 +5.5$	$= 136.4 \ 4.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	127.6	$+16.3 +6.5$	$= 150.4 \ 8.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	152.5	$+19.5 +34.6$	$= 206.6 \ 2.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	309.6	$+39.6 +43.0$	$= 392.3 \ 2.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	379.2	$+48.5 +68.1$	$= 495.9 \ 6.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	429.6	$+55.0 +113.5$	$= 598.2 \ 1.4 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1413.8	$+181.0 +173.4$	$= 1768.2 \ 4.3 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1135.5	$+145.3 +59.3$	$= 1340.2 \ 2.5 \times 10^{+50}$
GPS 917333911.0		WNB 11ms 100-1000Hz	[-2,2]	510.2	$+65.3 +32.6$	$= 608.1 \ 5.8 \times 10^{+50}$
Jan 30 2009 06:58:16.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	582.5	$+74.6 +25.7$	$= 682.8 \ 8.1 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	87.2	$+11.2 +3.1$	$= 101.5 \ 7.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	132.2	$+16.9 +7.1$	$= 156.2 \ 3.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	196.8	$+25.2 +11.0$	$= 233.0 \ 1.4 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	235.9	$+30.2 +11.8$	$= 277.9 \ 3.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	241.8	$+31.0 +54.0$	$= 326.8 \ 7.3 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	489.7	+62.7 +80.3	= 632.7 $5.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	573.9	+73.5 +109.9	= 757.3 $1.4 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	675.4	+86.4 +105.3	= 867.1 $2.9 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	559.1	+71.6 +46.7	= 677.3 $6.3 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	398.7	+51.0 +17.7	= 467.4 $3.0 \times 10^{+49}$
GPS 917374193.0		WNB 11ms 100-1000Hz	[-2,2]	257.8	+33.0 +16.6	= 307.4 $1.9 \times 10^{+50}$
Jan 30 2009 18:09:38.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	282.3	+36.1 +12.7	= 331.1 $1.9 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	33.3	+4.3 +2.4	= 40.0 $1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	60.3	+7.7 +3.7	= 71.8 $7.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	78.4	+10.0 +6.1	= 94.5 $2.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	92.1	+11.8 +5.5	= 109.4 $4.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	115.0	+14.7 +18.0	= 147.7 $1.5 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	190.9	+24.4 +43.3	= 258.7 $9.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	290.5	+37.2 +52.6	= 380.3 $3.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	309.0	+39.5 +53.8	= 402.3 $6.3 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	452.9	+58.0 +64.8	= 575.6 $4.5 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	368.6	+47.2 +19.6	= 435.4 $2.5 \times 10^{+49}$
GPS 917378802.0		WNB 11ms 100-1000Hz	[-2,2]	162.5	+20.8 +11.2	= 194.5 $6.5 \times 10^{+49}$
Jan 30 2009 19:26:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	176.2	+22.6 +9.2	= 208.0 $7.3 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	34.4	+4.4 +2.0	= 40.8 $1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	51.0	+6.5 +2.7	= 60.1 $5.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	73.6	+9.4 +5.3	= 88.3 $1.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	91.8	+11.8 +5.8	= 109.3 $4.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	106.2	+13.6 +17.7	= 137.5 $1.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	200.9	+25.7 +38.4	= 264.9 $1.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	235.2	+30.1 +43.2	= 308.6 $2.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	362.8	+46.4 +68.7	= 478.0 $8.9 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	500.2	+64.0 +66.1	= 630.3 $5.4 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	360.7	+46.2 +28.6	= 435.5 $2.6 \times 10^{+49}$
GPS 917378996.0		WNB 11ms 100-1000Hz	[-2,2]	254.2	+32.5 +14.7	= 301.4 $1.6 \times 10^{+50}$
Jan 30 2009 19:29:41.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	271.8	+34.8 +13.6	= 320.2 $1.8 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	37.0	+4.7 +1.7	= 43.4 $1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	57.5	+7.4 +3.7	= 68.6 $6.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	83.0	+10.6 +6.4	= 100.0 $2.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	98.0	+12.5 +4.7	= 115.2 $5.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	135.9	+17.4 +21.4	= 174.7 $2.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	244.2	+31.3 +47.2	= 322.7 $1.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	401.1	+51.3 +69.9	= 522.4 $6.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	427.2	+54.7 +85.3	= 567.2 $1.2 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	702.8	+90.0 +68.4	= 861.2 $1.0 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	536.5	+68.7 +68.1	= 673.3 $6.2 \times 10^{+49}$
GPS 917402090.0		WNB 11ms 100-1000Hz	[-2,2]	255.7	+32.7 +13.8	= 302.3 $1.6 \times 10^{+50}$
Jan 31 2009 01:54:35.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	289.7	+37.1 +16.6	= 343.4 $2.0 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	62.5	+8.0 +2.7	= 73.2 $3.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	91.8	+11.8 +5.2	= 108.8 $1.7 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	130.0	+16.6 +7.6	= 154.2 $5.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	157.6	+20.2 +4.2	= 182.0 $1.3 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	187.8	+24.0 +41.4	= 253.2 $4.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	289.8	+37.1 +60.4	= 387.2 $2.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	423.5	+54.2 +75.4	= 553.1 $7.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	590.8	+75.6 +103.1	= 769.5 $2.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	853.4	+109.2 +54.6	= 1017.3 $1.4 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	603.7	+77.3 +28.2	= 709.1 $6.9 \times 10^{+49}$
GPS 917446149.0		WNB 11ms 100-1000Hz	[-2,2]	262.2	+33.6 +16.3	= 312.1 $1.6 \times 10^{+50}$
Jan 31 2009 14:08:54.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	278.4	+35.6 +10.9	= 324.9 $1.8 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	42.8	+5.5 +1.9	= 50.2 $1.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	68.5	+8.8 +4.1	= 81.3 $9.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	92.5	+11.8 +4.3	= 108.7 $3.0 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	111.4	+14.3 +6.0	= 131.7 $6.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	150.9	+19.3 +30.4	= 200.5 $2.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	227.5	+29.1 +48.8	= 305.4 $1.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	250.1	+32.0 +46.8	= 328.8 $2.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	386.5	+49.5 +45.1	= 481.1 $9.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	12.7	+1.9 +1.4	= 16.0 $3.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.5	+1.6 +0.5	= 12.6 $2.2 \times 10^{+46}$
GPS 917525083.0		WNB 11ms 100-1000Hz	[-2,2]	24.3	+7.0 +1.7	= 33.0 $2.2 \times 10^{+48}$
Feb 01 2009 12:04:28.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	23.9	+6.9 +1.5	= 32.3 $1.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	35.6	+5.9 +1.5	= 43.0 $1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	50.8	+8.5 +2.5	= 61.8 $5.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	72.8	+12.1 +3.6	= 88.4 $2.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	91.2	+15.2 +3.4	= 109.8 $4.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	59.9	+10.0 +4.6	= 74.4 $3.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	89.2	+14.9 +7.9	= 112.0 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	126.3	+21.0 +11.1	= 158.3 $6.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	147.8	+24.6 +12.3	= 184.7 $1.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	42.4	+6.4 +4.9	= 53.7 $3.9 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	30.9	+4.6 +1.8	= 37.4 $1.9 \times 10^{+47}$
GPS 917540731.0		WNB 11ms 100-1000Hz	[-2,2]	77.0	+22.2 +3.6	= 102.8 $2.1 \times 10^{+49}$
Feb 01 2009 16:25:16.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	71.9	+20.7 +3.1	= 95.8 $1.6 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	36.8	+6.1 +1.2	= 44.1 $1.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	60.2	+10.0 +2.6	= 72.8 $7.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	79.1	+13.2 +3.2	= 95.5 $2.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	96.0	+16.0 +4.5	= 116.5 $5.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	68.8	+11.5 +5.5	= 85.8 $5.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	102.9	+17.1 +7.3	= 127.3 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	150.8	+25.1 +16.7	= 192.7 $9.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	171.3	+28.5 +12.4	= 212.2 $1.8 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	22.1	+3.3 +2.3	= 27.7 $1.1 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	17.3	+2.6 +1.3	= 21.1 $6.0 \times 10^{+46}$
GPS 917543460.0		WNB 11ms 100-1000Hz	[-2,2]	43.3	+12.5 +2.5	= 58.2 $6.2 \times 10^{+48}$
Feb 01 2009 17:10:45.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	43.8	+12.6 +1.6	= 58.0 $5.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	34.2	+5.7 +2.0	= 41.9 $1.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	52.7	+8.8 +2.9	= 64.4 $6.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	73.1	+12.2 +3.1	= 88.3 $2.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	88.9	+14.8 +4.3	= 108.0 $4.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	73.7	+12.3 +8.3	= 94.3 $6.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	104.9	+17.4 +12.4	= 134.7 $2.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	137.4	+22.9 +18.0	= 178.3 $8.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	192.2	+32.0 +16.7	= 240.9 $2.3 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1365.2	+174.7 +127.9	= 1667.9 $3.8 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	948.9	+121.5 +79.9	= 1150.2 $1.8 \times 10^{+50}$
GPS 917557991.0		WNB 11ms 100-1000Hz	[-2,2]	214.2	+27.4 +14.1	= 255.6 $1.2 \times 10^{+50}$
Feb 01 2009 21:12:56.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	234.3	+30.0 +24.0	= 288.2 $1.4 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	43.6	+5.6 +2.0	= 51.1 $1.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	67.7	+8.7 +3.5	= 79.9 $9.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	92.2	+11.8 +6.1	= 110.1 $3.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	110.1	+14.1 +4.4	= 128.6 $6.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	132.1	+16.9 +43.7	= 192.6 $2.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	259.7	+33.2 +69.8	= 362.7 $1.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	328.8	+42.1 +51.8	= 422.7 $4.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	415.0	+53.1 +87.5	= 555.6 $1.2 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	2495.3	+319.4 +198.9	= 3013.5 $1.3 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	2183.4	+279.5 +100.1	= 2563.0 $8.9 \times 10^{+50}$
GPS 917595715.0		WNB 11ms 100-1000Hz	[-2,2]	650.3	+83.2 +51.0	= 784.5 $1.2 \times 10^{+51}$
Feb 02 2009 07:41:40.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	745.5	+95.4 +38.2	= 879.2 $1.3 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	109.3	+14.0 +5.0	= 128.3 $1.1 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	183.1	$+23.4 +10.1$	$= 216.6 \ 6.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	233.8	$+29.9 +11.8$	$= 275.6 \ 1.9 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	294.8	$+37.7 +18.0$	$= 350.5 \ 4.7 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	341.9	$+43.8 +86.8$	$= 472.5 \ 1.5 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	650.0	$+83.2 +123.8$	$= 857.0 \ 1.1 \times 10^{+52}$
		RDL 200ms 2090Hz	[-2,2]	803.0	$+102.8 +164.6$	$= 1070.3 \ 2.9 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	1034.1	$+132.4 +206.7$	$= 1373.1 \ 7.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	2167.0	$+277.4 +189.0$	$= 2633.5 \ 9.6 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	2034.5	$+260.4 +170.0$	$= 2465.0 \ 8.2 \times 10^{+50}$
GPS 917602061.0		WNB 11ms 100-1000Hz	[-2,2]	518.8	$+66.4 +40.6$	$= 625.8 \ 7.3 \times 10^{+50}$
Feb 02 2009 09:27:26.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	526.8	$+67.4 +40.9$	$= 635.1 \ 6.9 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	101.9	$+13.0 +7.0$	$= 122.0 \ 1.0 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	160.9	$+20.6 +8.1$	$= 189.6 \ 5.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	193.3	$+24.7 +11.3$	$= 229.4 \ 1.3 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	258.8	$+33.1 +12.5$	$= 304.4 \ 3.6 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	333.5	$+42.7 +57.9$	$= 434.2 \ 1.3 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	528.0	$+67.6 +97.2$	$= 692.7 \ 7.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	603.8	$+77.3 +153.1$	$= 834.2 \ 1.7 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	1026.7	$+131.4 +214.5$	$= 1372.6 \ 7.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	2437.1	$+312.0 +291.8$	$= 3040.8 \ 1.3 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	1955.2	$+250.3 +143.7$	$= 2349.1 \ 7.4 \times 10^{+50}$
GPS 917606037.0		WNB 11ms 100-1000Hz	[-2,2]	594.6	$+76.1 +35.1$	$= 705.8 \ 9.8 \times 10^{+50}$
Feb 02 2009 10:33:42.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	688.8	$+88.2 +38.7$	$= 815.7 \ 1.1 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	97.9	$+12.5 +4.9$	$= 115.3 \ 9.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	151.7	$+19.4 +6.8$	$= 177.9 \ 4.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	210.2	$+26.9 +13.0$	$= 250.1 \ 1.6 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	250.5	$+32.1 +14.9$	$= 297.5 \ 3.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	329.3	$+42.1 +89.6$	$= 461.0 \ 1.4 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	548.2	$+70.2 +141.4$	$= 759.8 \ 8.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	593.9	$+76.0 +147.6$	$= 817.6 \ 1.7 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	842.9	$+107.9 +163.9$	$= 1114.7 \ 4.8 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1524.9	$+195.2 +200.1$	$= 1920.2 \ 5.0 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1130.4	$+144.7 +68.4$	$= 1343.5 \ 2.5 \times 10^{+50}$
GPS 917612353.0		WNB 11ms 100-1000Hz	[-2,2]	404.9	$+51.8 +32.9$	$= 489.6 \ 4.0 \times 10^{+50}$
Feb 02 2009 12:18:58.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	451.8	$+57.8 +29.1$	$= 538.7 \ 5.0 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	67.6	$+8.7 +3.1$	$= 79.3 \ 4.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	96.8	$+12.4 +4.6$	$= 113.8 \ 1.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	154.5	$+19.8 +7.0$	$= 181.3 \ 8.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	182.3	$+23.3 +6.9$	$= 212.6 \ 1.7 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	218.9	$+28.0 +32.5$	$= 279.4 \ 5.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	452.6	$+57.9 +71.7$	$= 582.3 \ 5.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	528.9	$+67.7 +152.0$	$= 748.6 \ 1.4 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	629.4	$+80.6 +75.7$	$= 785.6 \ 2.4 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1868.1	$+239.1 +243.3$	$= 2350.6 \ 7.5 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1484.8	$+190.1 +68.1$	$= 1743.0 \ 4.2 \times 10^{+50}$
GPS 917642450.0		WNB 11ms 100-1000Hz	[-2,2]	526.2	$+67.3 +23.7$	$= 617.2 \ 6.7 \times 10^{+50}$
Feb 02 2009 20:40:35.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	522.8	$+66.9 +16.9$	$= 606.6 \ 6.5 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	40.6	$+5.2 +2.2$	$= 48.0 \ 1.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	68.1	$+8.7 +3.0$	$= 79.8 \ 9.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	98.1	$+12.6 +5.1$	$= 115.7 \ 3.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	114.2	$+14.6 +4.3$	$= 133.2 \ 7.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	160.4	$+20.5 +21.5$	$= 202.5 \ 2.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	219.1	$+28.0 +63.3$	$= 310.5 \ 1.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	334.4	$+42.8 +60.7$	$= 437.9 \ 4.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	442.0	$+56.6 +94.8$	$= 593.4 \ 1.4 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1297.9	$+166.1 +125.7$	$= 1589.6 \ 3.5 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1076.2	$+137.8 +56.1$	$= 1270.1 \ 2.2 \times 10^{+50}$
GPS 917663140.0		WNB 11ms 100-1000Hz	[-2,2]	281.1	$+36.0 +32.3$	$= 349.5 \ 2.0 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)		
Feb 03 2009 02:25:25.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	328.3	+42.0 +20.1	= 390.4 $2.6 \times 10^{+50}$		
		RDC 200ms 1090Hz	[-2,2]	68.9	+8.8 +3.7	= 81.4 $4.6 \times 10^{+49}$		
		RDC 200ms 1590Hz	[-2,2]	106.7	+13.7 +4.3	= 124.7 $2.3 \times 10^{+50}$		
		RDC 200ms 2090Hz	[-2,2]	146.5	+18.7 +5.5	= 170.8 $7.6 \times 10^{+50}$		
		RDC 200ms 2590Hz	[-2,2]	185.8	+23.8 +6.8	= 216.4 $1.8 \times 10^{+51}$		
		RDL 200ms 1090Hz	[-2,2]	215.9	+27.6 +36.7	= 280.3 $4.3 \times 10^{+50}$		
		RDL 200ms 1590Hz	[-2,2]	283.9	+36.3 +61.8	= 382.0 $2.1 \times 10^{+51}$		
		RDL 200ms 2090Hz	[-2,2]	590.9	+75.6 +113.1	= 779.7 $1.5 \times 10^{+52}$		
		RDL 200ms 2590Hz	[-2,2]	703.0	+90.0 +163.3	= 956.3 $3.5 \times 10^{+52}$		
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	804.2	+102.9 +92.9	= 1000.1 $1.4 \times 10^{+50}$		
		WNB 100ms 100-200Hz	[-2,2]	693.4	+88.8 +64.9	= 847.0 $9.8 \times 10^{+49}$		
GPS 917668438.0 Feb 03 2009 03:53:43.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	263.3	+33.7 +14.7	= 311.7 $1.7 \times 10^{+50}$		
		WNB 100ms 100-1000Hz	[-2,2]	318.9	+40.8 +16.7	= 376.4 $2.4 \times 10^{+50}$		
		RDC 200ms 1090Hz	[-2,2]	61.5	+7.9 +2.5	= 72.0 $3.6 \times 10^{+49}$		
		RDC 200ms 1590Hz	[-2,2]	96.7	+12.4 +5.1	= 114.2 $1.9 \times 10^{+50}$		
		RDC 200ms 2090Hz	[-2,2]	140.5	+18.0 +6.2	= 164.8 $6.8 \times 10^{+50}$		
		RDC 200ms 2590Hz	[-2,2]	168.0	+21.5 +7.5	= 197.0 $1.5 \times 10^{+51}$		
		RDL 200ms 1090Hz	[-2,2]	209.6	+26.8 +33.1	= 269.5 $5.0 \times 10^{+50}$		
		RDL 200ms 1590Hz	[-2,2]	314.9	+40.3 +53.1	= 408.3 $2.5 \times 10^{+51}$		
		RDL 200ms 2090Hz	[-2,2]	422.2	+54.0 +101.5	= 577.7 $8.3 \times 10^{+51}$		
		RDL 200ms 2590Hz	[-2,2]	612.8	+78.4 +146.9	= 838.2 $2.7 \times 10^{+52}$		
		AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1073.5	+137.4 +133.5	= 1344.4 $2.5 \times 10^{+50}$
				WNB 100ms 100-200Hz	[-2,2]	865.8	+110.8 +55.3	= 1032.0 $1.5 \times 10^{+50}$
GPS 917671506.0 Feb 03 2009 04:44:51.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	262.4	+33.6 +20.4	= 316.4 $1.6 \times 10^{+50}$		
		WNB 100ms 100-1000Hz	[-2,2]	318.7	+40.8 +23.8	= 383.3 $2.4 \times 10^{+50}$		
		RDC 200ms 1090Hz	[-2,2]	68.8	+8.8 +3.0	= 80.7 $4.5 \times 10^{+49}$		
		RDC 200ms 1590Hz	[-2,2]	106.7	+13.7 +3.9	= 124.3 $2.2 \times 10^{+50}$		
		RDC 200ms 2090Hz	[-2,2]	157.0	+20.1 +7.8	= 184.9 $8.7 \times 10^{+50}$		
		RDC 200ms 2590Hz	[-2,2]	179.3	+23.0 +7.4	= 209.7 $1.7 \times 10^{+51}$		
		RDL 200ms 1090Hz	[-2,2]	183.0	+23.4 +39.4	= 245.9 $4.1 \times 10^{+50}$		
		RDL 200ms 1590Hz	[-2,2]	342.3	+43.8 +67.2	= 453.3 $3.0 \times 10^{+51}$		
		RDL 200ms 2090Hz	[-2,2]	526.4	+67.4 +151.8	= 745.6 $1.4 \times 10^{+52}$		
		RDL 200ms 2590Hz	[-2,2]	563.3	+72.1 +118.4	= 753.8 $2.2 \times 10^{+52}$		
		AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1340.6	+171.6 +132.9	= 1645.1 $3.7 \times 10^{+50}$
				WNB 100ms 100-200Hz	[-2,2]	1090.9	+139.6 +62.2	= 1292.7 $2.3 \times 10^{+50}$
GPS 917672250.0 Feb 03 2009 04:57:15.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	345.8	+44.3 +18.1	= 408.2 $2.9 \times 10^{+50}$		
		WNB 100ms 100-1000Hz	[-2,2]	358.3	+45.9 +15.8	= 420.0 $3.0 \times 10^{+50}$		
		RDC 200ms 1090Hz	[-2,2]	70.8	+9.1 +3.9	= 83.8 $4.8 \times 10^{+49}$		
		RDC 200ms 1590Hz	[-2,2]	108.8	+13.9 +6.7	= 129.4 $2.4 \times 10^{+50}$		
		RDC 200ms 2090Hz	[-2,2]	150.7	+19.3 +5.1	= 175.1 $7.9 \times 10^{+50}$		
		RDC 200ms 2590Hz	[-2,2]	183.2	+23.4 +10.6	= 217.2 $1.8 \times 10^{+51}$		
		RDL 200ms 1090Hz	[-2,2]	179.9	+23.0 +57.3	= 260.2 $4.5 \times 10^{+50}$		
		RDL 200ms 1590Hz	[-2,2]	341.8	+43.7 +79.8	= 465.3 $3.1 \times 10^{+51}$		
		RDL 200ms 2090Hz	[-2,2]	542.8	+69.5 +70.9	= 683.2 $1.2 \times 10^{+52}$		
		RDL 200ms 2590Hz	[-2,2]	674.7	+86.4 +132.5	= 893.6 $3.1 \times 10^{+52}$		
		AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1191.9	+152.6 +156.3	= 1500.7 $3.1 \times 10^{+50}$
				WNB 100ms 100-200Hz	[-2,2]	1107.2	+141.7 +94.4	= 1343.3 $2.5 \times 10^{+50}$
GPS 917680849.0 Feb 03 2009 07:20:34.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	346.9	+44.4 +21.2	= 412.5 $3.1 \times 10^{+50}$		
		WNB 100ms 100-1000Hz	[-2,2]	386.0	+49.4 +33.6	= 468.9 $3.6 \times 10^{+50}$		
		RDC 200ms 1090Hz	[-2,2]	100.3	+12.8 +6.0	= 119.1 $9.6 \times 10^{+49}$		
		RDC 200ms 1590Hz	[-2,2]	151.1	+19.3 +7.1	= 177.6 $4.6 \times 10^{+50}$		
		RDC 200ms 2090Hz	[-2,2]	211.3	+27.0 +14.6	= 252.9 $1.6 \times 10^{+51}$		
		RDC 200ms 2590Hz	[-2,2]	255.4	+32.7 +14.7	= 302.8 $3.6 \times 10^{+51}$		
		RDL 200ms 1090Hz	[-2,2]	300.9	+38.5 +76.8	= 416.2 $1.2 \times 10^{+51}$		
		RDL 200ms 1590Hz	[-2,2]	553.3	+70.8 +112.5	= 736.6 $7.9 \times 10^{+51}$		
		RDL 200ms 2090Hz	[-2,2]	546.2	+69.9 +124.8	= 740.9 $1.4 \times 10^{+52}$		
		RDL 200ms 2590Hz	[-2,2]	739.6	+94.7 +140.9	= 975.1 $3.7 \times 10^{+52}$		
		AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1688.9	+216.2 +173.7	= 2078.8 $5.9 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 917688008.0 Feb 03 2009 09:19:53.0 UTC		WNB 100ms 100-200Hz	[-2,2]	1364.9	+174.7 +147.7	= 1687.3 $3.9 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	334.0	+42.8 +15.5	= 392.2 $2.9 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	417.9	+53.5 +28.6	= 500.0 $4.4 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	85.3	+10.9 +3.7	= 99.9 $6.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	123.3	+15.8 +8.3	= 147.3 $3.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	172.7	+22.1 +10.4	= 205.3 $1.0 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	222.2	+28.4 +13.2	= 263.8 $2.7 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	271.8	+34.8 +50.6	= 357.2 $8.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	431.4	+55.2 +77.7	= 564.3 $4.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	512.5	+65.6 +78.8	= 656.9 $1.1 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	749.8	+96.0 +101.9	= 947.7 $3.5 \times 10^{+52}$
AXP 1E1547 GPS 917723942.0 Feb 03 2009 19:18:47.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	886.7	+113.5 +102.4	= 1102.5 $1.7 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	665.5	+85.2 +46.2	= 797.0 $8.7 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	209.7	+26.8 +15.5	= 252.0 $1.2 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	222.6	+28.5 +12.4	= 263.5 $1.2 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	31.9	+4.1 +2.0	= 37.9 $1.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	52.6	+6.7 +3.8	= 63.2 $5.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	70.7	+9.0 +4.2	= 84.0 $1.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	91.0	+11.6 +5.7	= 108.3 $4.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	118.7	+15.2 +31.1	= 165.0 $1.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	192.4	+24.6 +33.5	= 250.5 $9.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	192.0	+24.6 +37.4	= 253.9 $1.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	276.4	+35.4 +57.4	= 369.1 $5.3 \times 10^{+51}$
AXP 1E1547 GPS 917724740.0 Feb 03 2009 19:32:05.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	798.2	+102.2 +78.8	= 979.2 $1.3 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	549.6	+70.3 +10.4	= 630.3 $5.5 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	192.0	+24.6 +10.9	= 227.4 $8.5 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	194.4	+24.9 +9.0	= 228.3 $8.7 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	35.6	+4.6 +2.4	= 42.5 $1.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	53.8	+6.9 +2.7	= 63.4 $5.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	75.9	+9.7 +4.3	= 89.9 $2.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	89.6	+11.5 +4.5	= 105.6 $4.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	138.8	+17.8 +21.7	= 178.3 $2.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	173.2	+22.2 +30.5	= 225.9 $7.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	290.3	+37.2 +77.3	= 404.8 $4.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	248.3	+31.8 +59.6	= 339.7 $4.4 \times 10^{+51}$
AXP 1E1547 GPS 917726454.0 Feb 03 2009 20:00:39.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	398.2	+51.0 +52.7	= 501.9 $3.4 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	296.1	+37.9 +29.2	= 363.1 $1.8 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	99.0	+12.7 +15.6	= 127.3 $2.8 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	112.9	+14.4 +12.1	= 139.4 $3.0 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	37.1	+4.7 +2.6	= 44.4 $1.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	61.6	+7.9 +2.9	= 72.3 $7.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	83.1	+10.6 +4.3	= 98.0 $2.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	98.9	+12.7 +5.9	= 117.4 $5.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	142.7	+18.3 +22.1	= 183.1 $2.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	188.8	+24.2 +25.5	= 238.5 $8.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	301.9	+38.6 +97.4	= 437.9 $4.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	305.3	+39.1 +59.1	= 403.4 $6.3 \times 10^{+51}$
AXP 1E1547 GPS 917732932.0 Feb 03 2009 21:48:37.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	1111.2	+142.2 +109.6	= 1363.0 $2.6 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	940.2	+120.4 +60.4	= 1121.0 $1.7 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	279.9	+35.8 +19.2	= 334.9 $2.2 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	317.6	+40.7 +20.8	= 379.1 $2.4 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	39.1	+5.0 +3.1	= 47.2 $1.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	56.6	+7.2 +3.9	= 67.7 $6.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	84.9	+10.9 +6.2	= 102.0 $2.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	101.9	+13.0 +6.3	= 121.2 $5.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	131.7	+16.9 +30.4	= 179.0 $2.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	175.8	+22.5 +39.0	= 237.3 $8.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	282.4	+36.1 +35.1	= 353.6 $3.2 \times 10^{+51}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	305.6	+39.1 +88.0	= 432.8 $7.0 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	569.8	+72.9 +68.6	= 711.3 $6.9 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	437.4	+56.0 +22.5	= 515.9 $3.7 \times 10^{+49}$
GPS 917741078.0		WNB 11ms 100-1000Hz	[-2,2]	311.9	+39.9 +18.2	= 370.1 $2.3 \times 10^{+50}$
Feb 04 2009 00:04:23.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	333.4	+42.7 +14.3	= 390.4 $2.7 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	54.3	+7.0 +2.9	= 64.2 $2.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	90.1	+11.5 +3.7	= 105.4 $1.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	129.0	+16.5 +5.7	= 151.2 $5.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	147.5	+18.9 +6.2	= 172.6 $1.2 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	171.1	+21.9 +62.6	= 255.5 $4.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	272.5	+34.9 +41.8	= 349.2 $1.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	444.8	+56.9 +80.1	= 581.8 $8.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	523.6	+67.0 +132.6	= 723.2 $2.0 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	987.8	+126.4 +97.3	= 1211.5 $2.0 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	707.3	+90.5 +57.6	= 855.4 $1.0 \times 10^{+50}$
GPS 917761312.0		WNB 11ms 100-1000Hz	[-2,2]	176.5	+22.6 +12.3	= 211.4 $8.5 \times 10^{+49}$
Feb 04 2009 05:41:37.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	198.1	+25.4 +13.1	= 236.5 $9.5 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	71.2	+9.1 +4.5	= 84.9 $4.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	109.5	+14.0 +7.2	= 130.7 $2.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	164.0	+21.0 +11.2	= 196.2 $9.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	197.1	+25.2 +10.3	= 232.7 $2.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	185.8	+23.8 +35.8	= 245.4 $4.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	314.7	+40.3 +56.0	= 411.0 $2.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	463.5	+59.3 +122.6	= 645.4 $1.0 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	576.7	+73.8 +114.3	= 764.8 $2.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	681.6	+87.2 +92.4	= 861.3 $1.0 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	567.5	+72.6 +42.5	= 682.6 $6.4 \times 10^{+49}$
GPS 917814455.0		WNB 11ms 100-1000Hz	[-2,2]	171.7	+22.0 +11.7	= 205.4 $7.9 \times 10^{+49}$
Feb 04 2009 20:27:20.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	196.1	+25.1 +9.2	= 230.4 $8.8 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	38.2	+4.9 +1.6	= 44.7 $1.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	57.2	+7.3 +4.1	= 68.7 $6.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	78.7	+10.1 +3.6	= 92.5 $2.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	105.4	+13.5 +4.0	= 122.9 $5.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	146.6	+18.8 +32.8	= 198.2 $2.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	217.0	+27.8 +63.2	= 308.0 $1.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	308.9	+39.5 +45.4	= 393.8 $4.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	372.4	+47.7 +72.4	= 492.5 $9.4 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	588.3	+75.3 +57.3	= 720.9 $7.2 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	474.9	+60.8 +32.7	= 568.3 $4.5 \times 10^{+49}$
GPS 917961757.0		WNB 11ms 100-1000Hz	[-2,2]	150.7	+19.3 +8.3	= 178.3 $5.7 \times 10^{+49}$
Feb 06 2009 13:22:22.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	163.8	+21.0 +6.2	= 191.0 $6.3 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	49.4	+6.3 +2.9	= 58.6 $2.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	70.0	+9.0 +3.5	= 82.5 $1.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	103.0	+13.2 +6.1	= 122.3 $3.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	120.4	+15.4 +6.8	= 142.7 $7.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	162.3	+20.8 +32.3	= 215.3 $3.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	238.4	+30.5 +47.1	= 316.0 $1.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	344.9	+44.2 +71.1	= 460.2 $5.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	447.1	+57.2 +63.5	= 567.9 $1.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	715.1	+91.5 +43.2	= 849.8 $1.0 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	499.3	+63.9 +26.7	= 589.8 $4.8 \times 10^{+49}$
GPS 917968120.0		WNB 11ms 100-1000Hz	[-2,2]	116.7	+14.9 +9.5	= 141.2 $4.4 \times 10^{+49}$
Feb 06 2009 15:08:25.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	134.7	+17.2 +8.7	= 160.6 $4.6 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	38.1	+4.9 +1.8	= 44.8 $1.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	56.3	+7.2 +4.2	= 67.7 $6.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	82.6	+10.6 +7.3	= 100.4 $2.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	94.1	+12.0 +5.3	= 111.4 $4.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	99.6	+12.7 +24.8	= 137.1 $1.3 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	148.8	+19.0 +43.9	= 211.8 $6.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	239.9	+30.7 +41.6	= 312.2 $2.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	371.7	+47.6 +56.6	= 475.9 $8.9 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	922.9	+118.1 +98.0	= 1139.1 $1.8 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	628.8	+80.5 +24.2	= 733.5 $7.4 \times 10^{+49}$
GPS 917991153.0		WNB 11ms 100-1000Hz	[-2,2]	246.8	+31.6 +18.3	= 296.7 $1.5 \times 10^{+50}$
Feb 06 2009 21:32:18.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	269.2	+34.5 +13.3	= 316.9 $1.7 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	37.2	+4.8 +1.7	= 43.6 $1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	59.8	+7.7 +4.2	= 71.7 $7.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	90.0	+11.5 +6.7	= 108.2 $2.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	99.1	+12.7 +6.4	= 118.2 $5.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	123.7	+15.8 +29.9	= 169.4 $1.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	211.9	+27.1 +44.0	= 283.1 $1.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	390.8	+50.0 +80.2	= 521.0 $6.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	334.7	+42.8 +88.7	= 466.2 $8.2 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	998.8	+127.8 +93.2	= 1219.9 $2.1 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	700.2	+89.6 +51.1	= 840.9 $9.7 \times 10^{+49}$
GPS 918003310.0		WNB 11ms 100-1000Hz	[-2,2]	234.5	+30.0 +11.4	= 275.8 $1.2 \times 10^{+50}$
Feb 07 2009 00:54:55.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	272.2	+34.8 +24.2	= 331.2 $1.8 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	55.2	+7.1 +3.6	= 65.8 $2.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	85.7	+11.0 +4.7	= 101.4 $1.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	120.9	+15.5 +6.2	= 142.6 $5.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	146.7	+18.8 +7.0	= 172.5 $1.2 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	200.6	+25.7 +45.8	= 272.1 $5.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	286.8	+36.7 +52.5	= 376.1 $2.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	379.4	+48.6 +61.2	= 489.1 $6.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	416.8	+53.4 +103.3	= 573.5 $1.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	454.2	+58.1 +61.8	= 574.1 $4.5 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	363.0	+46.5 +16.6	= 426.1 $2.5 \times 10^{+49}$
GPS 918061795.0		WNB 11ms 100-1000Hz	[-2,2]	170.6	+21.8 +11.6	= 204.0 $7.5 \times 10^{+49}$
Feb 07 2009 17:09:40.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	192.7	+24.7 +8.2	= 225.6 $8.6 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	34.7	+4.4 +1.7	= 40.9 $1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	56.3	+7.2 +4.7	= 68.2 $6.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	72.6	+9.3 +5.5	= 87.4 $1.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	96.7	+12.4 +6.4	= 115.5 $5.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	121.9	+15.6 +19.4	= 156.9 $1.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	203.9	+26.1 +30.8	= 260.7 $1.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	224.8	+28.8 +25.8	= 279.4 $2.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	341.9	+43.8 +78.9	= 464.6 $8.3 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	14.7	+2.2 +2.0	= 18.9 $5.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	11.3	+1.7 +1.0	= 14.0 $2.7 \times 10^{+46}$
GPS 918068359.0		WNB 11ms 100-1000Hz	[-2,2]	26.2	+7.6 +1.8	= 35.6 $2.4 \times 10^{+48}$
Feb 07 2009 18:59:04.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	27.5	+7.9 +1.8	= 37.2 $2.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	28.0	+4.7 +1.0	= 33.6 $7.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	39.8	+6.6 +2.0	= 48.5 $3.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	58.7	+9.8 +2.5	= 71.0 $1.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	74.4	+12.4 +4.2	= 91.0 $3.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	82.8	+13.8 +6.6	= 103.2 $7.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	123.6	+20.6 +20.6	= 164.7 $4.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	181.4	+30.2 +22.2	= 233.8 $1.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	211.0	+35.1 +44.5	= 290.6 $3.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.4	+1.7 +1.9	= 15.0 $3.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.6	+1.4 +0.6	= 11.7 $1.9 \times 10^{+46}$
GPS 918072095.0		WNB 11ms 100-1000Hz	[-2,2]	26.6	+7.7 +2.6	= 36.9 $2.9 \times 10^{+48}$
Feb 07 2009 20:01:20.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	24.5	+7.1 +1.5	= 33.0 $1.8 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	24.9	+4.1 +1.7	= 30.7 $6.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	37.5	+6.2 +2.6	= 46.3 $3.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	56.1	+9.3 +2.8	= 68.3 $1.2 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	72.9	+12.1 +3.3	= 88.4 $3.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	78.7	+13.1 +14.4	= 106.2 $7.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	127.8	+21.3 +21.2	= 170.4 $4.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	167.6	+27.9 +32.7	= 228.2 $1.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	218.6	+36.4 +43.1	= 298.1 $3.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	8.3	+1.2 +0.8	= 10.3 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.9	+1.0 +1.0	= 8.9 $1.1 \times 10^{+46}$
GPS 918115806.0		WNB 11ms 100-1000Hz	[-2,2]	21.6	+6.2 +1.2	= 28.9 $1.6 \times 10^{+48}$
Feb 08 2009 08:09:51.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	20.6	+5.9 +0.8	= 27.4 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	25.9	+4.3 +1.2	= 31.4 $6.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	37.1	+6.2 +1.9	= 45.2 $3.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	55.0	+9.1 +3.5	= 67.6 $1.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	75.0	+12.5 +4.6	= 92.1 $3.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	69.3	+11.5 +10.9	= 91.7 $5.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	107.7	+17.9 +20.7	= 146.3 $3.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	133.6	+22.2 +29.5	= 185.3 $8.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	195.0	+32.5 +15.3	= 242.8 $2.2 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.0	+1.7 +1.2	= 13.8 $2.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.4	+1.4 +0.4	= 11.3 $1.7 \times 10^{+46}$
GPS 918126402.0		WNB 11ms 100-1000Hz	[-2,2]	25.0	+7.2 +1.4	= 33.7 $2.1 \times 10^{+48}$
Feb 08 2009 11:06:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	24.7	+7.1 +1.3	= 33.1 $1.8 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	29.5	+4.9 +1.5	= 36.0 $9.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	42.0	+7.0 +2.6	= 51.5 $3.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	68.0	+11.3 +2.5	= 81.9 $1.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	84.8	+14.1 +4.8	= 103.7 $4.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	60.5	+10.1 +3.3	= 73.8 $3.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	75.0	+12.5 +4.9	= 92.4 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	108.5	+18.1 +10.4	= 137.0 $4.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	125.1	+20.8 +10.1	= 155.9 $9.7 \times 10^{+50}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	30.1	+4.5 +4.2	= 38.8 $2.0 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	23.3	+3.5 +1.5	= 28.3 $1.1 \times 10^{+47}$
GPS 918145320.0		WNB 11ms 100-1000Hz	[-2,2]	57.1	+16.5 +3.7	= 77.3 $1.3 \times 10^{+49}$
Feb 08 2009 16:21:45.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	57.9	+16.7 +3.2	= 77.8 $1.0 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	36.1	+6.0 +1.3	= 43.5 $1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	55.1	+9.2 +2.4	= 66.7 $6.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	75.2	+12.5 +4.5	= 92.3 $2.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	97.0	+16.1 +6.8	= 119.9 $5.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	80.2	+13.3 +5.6	= 99.1 $7.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	102.1	+17.0 +16.6	= 135.6 $2.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	134.1	+22.3 +17.4	= 173.9 $7.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	197.7	+32.9 +24.3	= 254.9 $2.6 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	899.1	+115.1 +108.1	= 1122.3 $1.7 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	848.4	+108.6 +73.9	= 1030.9 $1.4 \times 10^{+50}$
GPS 918188003.0		WNB 11ms 100-1000Hz	[-2,2]	245.2	+31.4 +16.4	= 292.9 $1.5 \times 10^{+50}$
Feb 09 2009 04:13:08.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	293.5	+37.6 +13.6	= 344.7 $2.0 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	62.8	+8.0 +3.0	= 73.8 $3.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	96.6	+12.4 +5.8	= 114.8 $1.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	139.9	+17.9 +7.1	= 164.9 $6.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	170.9	+21.9 +9.6	= 202.3 $1.6 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	226.2	+29.0 +34.7	= 289.9 $5.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	307.7	+39.4 +88.7	= 435.8 $2.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	461.7	+59.1 +99.1	= 620.0 $9.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	530.6	+67.9 +166.5	= 765.0 $2.2 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1545.5	+197.8 +111.3	= 1854.7 $4.1 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1380.9	+176.8 +99.8	= 1657.4 $3.8 \times 10^{+50}$
GPS 918188920.0		WNB 11ms 100-1000Hz	[-2,2]	491.4	+62.9 +36.5	= 590.8 $6.3 \times 10^{+50}$
Feb 09 2009 04:28:25.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	511.1	+65.4 +26.2	= 602.7 $6.2 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	73.9	+9.5 +3.0	= 86.3 $5.1 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	115.0	+14.7 +6.4	= 136.2 $2.7 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	164.3	+21.0 +10.5	= 195.9 $9.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	191.2	+24.5 +7.9	= 223.5 $2.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	295.9	+37.9 +55.3	= 389.0 $1.0 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	374.6	+48.0 +89.1	= 511.6 $3.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	550.2	+70.4 +120.8	= 741.4 $1.4 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	632.9	+81.0 +150.5	= 864.4 $2.9 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	2704.6	+346.2 +286.5	= 3337.2 $1.5 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	2088.9	+267.4 +165.1	= 2521.4 $8.5 \times 10^{+50}$
GPS 918196211.0		WNB 11ms 100-1000Hz	[-2,2]	613.5	+78.5 +33.2	= 725.3 $9.6 \times 10^{+50}$
Feb 09 2009 06:29:56.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	650.0	+83.2 +29.5	= 762.7 $9.9 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	98.5	+12.6 +5.8	= 117.0 $9.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	153.7	+19.7 +7.7	= 181.1 $4.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	213.5	+27.3 +8.7	= 249.5 $1.6 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	272.0	+34.8 +13.3	= 320.1 $4.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	327.3	+41.9 +81.6	= 450.7 $1.4 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	558.1	+71.4 +109.4	= 739.0 $8.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	791.4	+101.3 +191.9	= 1084.5 $2.9 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	917.7	+117.5 +200.2	= 1235.4 $5.9 \times 10^{+52}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.2	+2.0 +1.4	= 16.6 $3.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	11.9	+1.8 +1.0	= 14.7 $2.9 \times 10^{+46}$
GPS 918217245.0		WNB 11ms 100-1000Hz	[-2,2]	29.9	+8.6 +2.0	= 40.5 $3.2 \times 10^{+48}$
Feb 09 2009 12:20:30.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	27.1	+7.8 +1.5	= 36.4 $2.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	39.2	+6.5 +1.7	= 47.4 $1.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	55.9	+9.3 +3.8	= 69.0 $6.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	76.1	+12.7 +2.5	= 91.3 $2.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	107.2	+17.8 +5.9	= 131.0 $6.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	133.3	+22.2 +24.3	= 179.7 $2.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	165.1	+27.5 +19.6	= 212.1 $6.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	232.8	+38.7 +54.1	= 325.7 $2.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	379.3	+63.1 +128.9	= 571.3 $1.2 \times 10^{+52}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	10.0	+1.5 +1.3	= 12.8 $2.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.2	+1.2 +0.5	= 10.0 $1.4 \times 10^{+46}$
GPS 918285979.0		WNB 11ms 100-1000Hz	[-2,2]	22.3	+6.4 +1.4	= 30.1 $1.8 \times 10^{+48}$
Feb 10 2009 07:26:04.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	20.0	+5.7 +1.0	= 26.7 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	23.8	+4.0 +1.3	= 29.0 $5.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	38.0	+6.3 +1.5	= 45.8 $3.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	54.3	+9.0 +2.9	= 66.2 $1.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	69.6	+11.6 +3.8	= 85.0 $2.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	73.9	+12.3 +17.6	= 103.7 $7.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	127.8	+21.3 +23.2	= 172.3 $4.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	152.8	+25.4 +23.8	= 202.0 $1.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	190.8	+31.7 +31.8	= 254.3 $2.5 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	2708.6	+346.7 +310.4	= 3365.7 $1.5 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	2347.7	+300.5 +139.9	= 2788.1 $1.1 \times 10^{+51}$
GPS 918295112.0		WNB 11ms 100-1000Hz	[-2,2]	668.9	+85.6 +51.8	= 806.3 $1.2 \times 10^{+51}$
Feb 10 2009 09:58:17.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	726.5	+93.0 +52.7	= 872.2 $1.3 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	94.8	+12.1 +4.2	= 111.1 $8.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	130.0	+16.6 +11.4	= 158.1 $3.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	186.3	+23.8 +7.4	= 217.5 $1.2 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	230.8	+29.5 +10.9	= 271.3 $2.8 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	306.7	+39.3 +80.7	= 426.7 $1.2 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	411.4	+52.7 +76.7	= 540.8 $4.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	603.6	+77.3 +149.9	= 830.8 $1.7 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	865.5	+110.8 +156.7	= 1133.0 $5.0 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	3339.1	+427.4 +510.7	= 4277.2 $2.5 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	2672.8	+342.1 +143.9	= 3158.8 $1.4 \times 10^{+51}$
GPS 918328533.0		WNB 11ms 100-1000Hz	[-2,2]	616.4	+78.9 +32.0	= 727.2 $9.0 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Feb 10 2009 19:15:18.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	696.2	+89.1 +26.9	= 812.2 $1.2 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	80.0	+10.2 +2.5	= 92.8 $6.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	116.7	+14.9 +3.8	= 135.5 $2.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	149.1	+19.1 +0.4	= 168.6 $7.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	198.5	+25.4 +4.9	= 228.8 $2.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	292.1	+37.4 +56.8	= 386.3 $1.0 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	440.7	+56.4 +111.8	= 608.9 $5.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	656.3	+84.0 +131.8	= 872.2 $1.9 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	659.5	+84.4 +187.4	= 931.3 $3.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1068.5	+136.8 +111.3	= 1316.6 $2.4 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	955.8	+122.3 +99.0	= 1177.2 $1.9 \times 10^{+50}$
GPS 918328882.0 Feb 10 2009 19:21:07.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	297.1	+38.0 +19.8	= 354.9 $2.2 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	336.5	+43.1 +21.2	= 400.8 $2.8 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	51.0	+6.5 +2.2	= 59.8 $2.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	68.5	+8.8 +3.8	= 81.0 $9.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	95.5	+12.2 +5.5	= 113.3 $3.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	109.1	+14.0 +6.7	= 129.7 $6.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	132.3	+16.9 +31.5	= 180.8 $2.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	238.0	+30.5 +33.7	= 302.1 $1.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	368.1	+47.1 +79.5	= 494.7 $6.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	332.7	+42.6 +62.1	= 437.4 $7.4 \times 10^{+51}$
		AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	970.2
WNB 100ms 100-200Hz	[-2,2]			818.1	+104.7 +64.5	= 987.3 $1.3 \times 10^{+50}$
GPS 918336837.0 Feb 10 2009 21:33:42.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	323.8	+41.4 +19.5	= 384.7 $2.7 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	330.5	+42.3 +15.7	= 388.5 $2.6 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	51.5	+6.6 +2.5	= 60.5 $2.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	78.2	+10.0 +4.5	= 92.8 $1.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	109.3	+14.0 +5.0	= 128.2 $4.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	125.5	+16.1 +6.8	= 148.4 $8.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	184.9	+23.7 +54.3	= 262.9 $4.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	244.7	+31.3 +38.8	= 314.8 $1.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	378.7	+48.5 +83.6	= 510.8 $6.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	402.2	+51.5 +70.2	= 523.9 $1.1 \times 10^{+52}$
		AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	2426.9
WNB 100ms 100-200Hz	[-2,2]			1884.2	+241.2 +129.3	= 2254.7 $6.8 \times 10^{+50}$
GPS 918339320.0 Feb 10 2009 22:15:05.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	866.3	+110.9 +57.3	= 1034.6 $1.8 \times 10^{+51}$
		WNB 100ms 100-1000Hz	[-2,2]	881.4	+112.8 +36.4	= 1030.7 $1.8 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	84.1	+10.8 +3.2	= 98.1 $6.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	124.4	+15.9 +5.0	= 145.4 $3.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	161.2	+20.6 +5.4	= 187.3 $9.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	203.6	+26.1 +6.1	= 235.7 $2.2 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	346.7	+44.4 +77.6	= 468.6 $1.5 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	468.3	+59.9 +96.2	= 624.5 $5.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	572.7	+73.3 +136.2	= 782.2 $1.5 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	716.7	+91.7 +134.4	= 942.8 $3.4 \times 10^{+52}$
		AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1260.5
WNB 100ms 100-200Hz	[-2,2]			991.6	+126.9 +78.0	= 1196.5 $2.0 \times 10^{+50}$
GPS 918340480.0 Feb 10 2009 22:34:25.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	299.8	+38.4 +31.0	= 369.2 $2.4 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	362.3	+46.4 +22.4	= 431.1 $3.2 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	54.3	+6.9 +3.1	= 64.3 $2.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	81.8	+10.5 +5.1	= 97.4 $1.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	111.5	+14.3 +8.6	= 134.3 $4.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	142.2	+18.2 +9.3	= 169.7 $1.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	180.0	+23.0 +41.2	= 244.2 $4.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	283.4	+36.3 +69.1	= 388.7 $2.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	330.0	+42.2 +91.4	= 463.6 $5.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	322.6	+41.3 +91.9	= 455.8 $7.8 \times 10^{+51}$
		AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	3226.7

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 918363536.0 Feb 11 2009 04:58:41.0 UTC		WNB 100ms 100-200Hz	[-2,2]	2651.3	+339.4 +168.6	= 3159.3 $1.4 \times 10^{+51}$
		WNB 11ms 100-1000Hz	[-2,2]	764.0	+97.8 +39.3	= 901.2 $1.4 \times 10^{+51}$
		WNB 100ms 100-1000Hz	[-2,2]	889.0	+113.8 +49.0	= 1051.9 $1.9 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	118.8	+15.2 +5.5	= 139.5 $1.4 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	170.8	+21.9 +6.6	= 199.3 $5.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	232.6	+29.8 +12.8	= 275.1 $1.9 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	274.0	+35.1 +7.9	= 317.0 $4.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	438.6	+56.1 +107.8	= 602.5 $2.5 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	587.2	+75.2 +126.3	= 788.7 $9.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	724.0	+92.7 +136.7	= 953.4 $2.3 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	1237.7	+158.4 +170.8	= 1566.9 $9.7 \times 10^{+52}$
GPS 918367884.0 Feb 11 2009 06:11:09.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	2524.1	+323.1 +213.9	= 3061.2 $1.3 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	2078.7	+266.1 +172.7	= 2517.5 $8.5 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	690.7	+88.4 +33.4	= 812.5 $1.2 \times 10^{+51}$
		WNB 100ms 100-1000Hz	[-2,2]	746.7	+95.6 +39.9	= 882.2 $1.3 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	98.3	+12.6 +9.6	= 120.4 $9.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	141.1	+18.1 +7.9	= 167.1 $4.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	204.9	+26.2 +12.3	= 243.4 $1.5 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	231.3	+29.6 +11.5	= 272.5 $2.8 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	287.5	+36.8 +56.4	= 380.8 $7.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	363.2	+46.5 +86.2	= 495.9 $3.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	652.4	+83.5 +125.2	= 861.1 $1.9 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	924.1	+118.3 +214.4	= 1256.8 $6.0 \times 10^{+52}$
GPS 918368410.0 Feb 11 2009 06:19:55.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	7.6	+1.1 +0.7	= 9.4 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.9	+1.0 +0.5	= 8.4 $9.8 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	17.0	+4.9 +1.1	= 23.0 $9.0 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	16.6	+4.8 +1.1	= 22.5 $8.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	19.8	+3.3 +1.2	= 24.3 $4.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	30.1	+5.0 +2.3	= 37.4 $2.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	39.7	+6.6 +2.9	= 49.3 $6.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	51.7	+8.6 +3.6	= 63.9 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.4	+7.9 +9.2	= 64.5 $2.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	78.2	+13.0 +10.9	= 102.1 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	115.5	+19.2 +19.1	= 153.8 $6.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	147.2	+24.5 +36.2	= 208.0 $1.6 \times 10^{+51}$
GPS 918368415.0 Feb 11 2009 06:20:00.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	11.8	+1.8 +1.3	= 14.9 $3.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	8.5	+1.3 +1.7	= 11.4 $1.7 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	26.0	+7.5 +1.5	= 35.0 $2.4 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	26.4	+7.6 +1.6	= 35.6 $2.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	23.3	+3.9 +1.3	= 28.4 $5.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	35.8	+6.0 +2.1	= 43.9 $2.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	45.9	+7.6 +3.0	= 56.6 $7.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	64.1	+10.7 +2.2	= 76.9 $2.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	67.7	+11.3 +14.5	= 93.4 $5.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	97.1	+16.2 +20.5	= 133.8 $2.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	142.4	+23.7 +23.2	= 189.3 $9.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	203.1	+33.8 +37.4	= 274.3 $2.9 \times 10^{+51}$
GPS 918369713.0 Feb 11 2009 06:41:38.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	9.5	+1.4 +1.0	= 11.9 $1.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.7	+1.1 +0.4	= 9.2 $1.2 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	19.3	+5.6 +0.9	= 25.8 $1.3 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	20.7	+6.0 +1.1	= 27.8 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	21.2	+3.5 +1.5	= 26.2 $4.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	31.1	+5.2 +2.4	= 38.6 $2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	44.2	+7.4 +3.2	= 54.7 $7.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	57.8	+9.6 +3.2	= 70.6 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	67.9	+11.3 +12.5	= 91.7 $5.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	89.6	+14.9 +9.2	= 113.7 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	140.9	+23.4 +22.6	= 187.0 $8.9 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	151.3	$+25.2 +21.6$	$= 198.1 \ 1.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	13.1	$+2.0 +2.0$	$= 17.1 \ 3.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.8	$+1.5 +1.0$	$= 12.2 \ 2.0 \times 10^{+46}$
GPS 918370633.0		WNB 11ms 100-1000Hz	[-2,2]	23.8	$+6.9 +1.2$	$= 31.8 \ 2.0 \times 10^{+48}$
Feb 11 2009 06:56:58.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	25.2	$+7.3 +1.0$	$= 33.4 \ 1.9 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	20.4	$+3.4 +1.5$	$= 25.3 \ 4.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	31.0	$+5.2 +1.6$	$= 37.7 \ 2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	43.0	$+7.2 +2.9$	$= 53.1 \ 7.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	62.2	$+10.3 +2.8$	$= 75.3 \ 2.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	59.2	$+9.8 +6.9$	$= 75.9 \ 4.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	106.8	$+17.8 +18.0$	$= 142.6 \ 3.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	139.9	$+23.3 +23.1$	$= 186.3 \ 8.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	194.5	$+32.4 +23.9$	$= 250.7 \ 2.5 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.7	$+1.5 +0.9$	$= 12.2 \ 2.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.9	$+1.2 +0.3$	$= 9.4 \ 1.2 \times 10^{+46}$
GPS 918471454.0		WNB 11ms 100-1000Hz	[-2,2]	64.3	$+18.5 +3.5$	$= 86.3 \ 1.5 \times 10^{+49}$
Feb 12 2009 10:57:19.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	65.1	$+18.8 +3.2$	$= 87.1 \ 1.3 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	31.7	$+5.3 +1.5$	$= 38.5 \ 1.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	45.1	$+7.5 +2.5$	$= 55.1 \ 4.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	63.5	$+10.6 +2.1$	$= 76.2 \ 1.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	82.1	$+13.7 +3.0$	$= 98.8 \ 3.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	96.1	$+16.0 +19.7$	$= 131.8 \ 1.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	152.0	$+25.3 +33.7$	$= 210.9 \ 6.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	227.9	$+37.9 +48.6$	$= 314.4 \ 2.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	285.6	$+47.5 +57.9$	$= 391.0 \ 5.9 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	11.9	$+1.8 +1.8$	$= 15.5 \ 3.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	10.2	$+1.5 +0.6$	$= 12.4 \ 2.1 \times 10^{+46}$
GPS 918475161.3		WNB 11ms 100-1000Hz	[-2,2]	36.0	$+10.4 +2.3$	$= 48.7 \ 4.7 \times 10^{+48}$
Feb 12 2009 11:59:06.3 UTC		WNB 100ms 100-1000Hz	[-2,2]	36.9	$+10.6 +2.0$	$= 49.6 \ 4.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	36.3	$+6.0 +1.9$	$= 44.2 \ 1.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	55.7	$+9.3 +3.1$	$= 68.1 \ 6.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	75.8	$+12.6 +3.6$	$= 92.1 \ 2.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	104.3	$+17.4 +5.3$	$= 127.0 \ 6.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	131.5	$+21.9 +31.2$	$= 184.6 \ 2.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	158.3	$+26.3 +28.0$	$= 212.6 \ 6.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	240.5	$+40.0 +59.7$	$= 340.2 \ 2.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	372.9	$+62.1 +71.6$	$= 506.6 \ 9.9 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	535.1	$+68.5 +58.1$	$= 661.8 \ 6.0 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	423.9	$+54.3 +32.4$	$= 510.6 \ 3.5 \times 10^{+49}$
GPS 918515658.0		WNB 11ms 100-1000Hz	[-2,2]	183.1	$+23.4 +15.7$	$= 222.2 \ 9.2 \times 10^{+49}$
Feb 12 2009 23:14:03.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	181.2	$+23.2 +12.0$	$= 216.4 \ 7.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	51.3	$+6.6 +3.0$	$= 60.9 \ 2.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	74.2	$+9.5 +6.4$	$= 90.2 \ 1.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	113.0	$+14.5 +6.0$	$= 133.4 \ 4.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	125.5	$+16.1 +6.3$	$= 147.8 \ 8.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	177.4	$+22.7 +31.0$	$= 231.1 \ 3.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	199.7	$+25.6 +51.0$	$= 276.2 \ 1.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	293.8	$+37.6 +48.3$	$= 379.8 \ 3.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	501.2	$+64.2 +93.1$	$= 658.5 \ 1.7 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1719.1	$+220.1 +145.0$	$= 2084.2 \ 6.0 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1410.6	$+180.6 +70.1$	$= 1661.3 \ 3.8 \times 10^{+50}$
GPS 918530413.0		WNB 11ms 100-1000Hz	[-2,2]	400.3	$+51.2 +29.2$	$= 480.7 \ 4.3 \times 10^{+50}$
Feb 13 2009 03:19:58.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	416.1	$+53.3 +24.2$	$= 493.6 \ 4.3 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	78.0	$+10.0 +3.7$	$= 91.7 \ 5.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	108.2	$+13.9 +4.8$	$= 126.9 \ 2.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	155.2	$+19.9 +8.1$	$= 183.2 \ 8.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	168.4	$+21.6 +7.1$	$= 197.1 \ 1.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	257.1	$+32.9 +35.8$	$= 325.9 \ 6.2 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	359.6	+46.0 +60.4	= 466.0 $3.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	530.9	+68.0 +116.3	= 715.1 $1.3 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	648.1	+83.0 +97.0	= 828.0 $2.7 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1409.5	+180.4 +163.5	= 1753.4 $4.2 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1253.7	+160.5 +83.2	= 1497.4 $3.1 \times 10^{+50}$
GPS 918535492.0		WNB 11ms 100-1000Hz	[-2,2]	476.2	+61.0 +25.4	= 562.5 $5.8 \times 10^{+50}$
Feb 13 2009 04:44:37.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	538.4	+68.9 +24.8	= 632.0 $6.9 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	78.6	+10.1 +4.5	= 93.2 $5.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	112.4	+14.4 +7.4	= 134.3 $2.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	161.3	+20.6 +10.0	= 191.9 $9.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	186.8	+23.9 +9.7	= 220.3 $1.9 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	214.5	+27.5 +34.6	= 276.6 $5.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	362.5	+46.4 +104.8	= 513.7 $3.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	406.0	+52.0 +93.4	= 551.3 $7.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	491.2	+62.9 +113.2	= 667.2 $1.7 \times 10^{+52}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	9.6	+1.4 +0.7	= 11.8 $1.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	7.0	+1.1 +0.5	= 8.6 $1.0 \times 10^{+46}$
GPS 918547762.0		WNB 11ms 100-1000Hz	[-2,2]	19.3	+5.6 +1.3	= 26.2 $1.3 \times 10^{+48}$
Feb 13 2009 08:09:07.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.2	+5.0 +0.9	= 23.1 $8.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	25.9	+4.3 +1.3	= 31.6 $6.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	38.7	+6.4 +1.8	= 46.9 $3.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	53.5	+8.9 +3.2	= 65.7 $1.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	68.1	+11.3 +3.6	= 83.1 $2.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	87.7	+14.6 +12.3	= 114.6 $9.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	102.2	+17.0 +17.9	= 137.1 $2.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	152.8	+25.4 +27.7	= 205.9 $1.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	198.5	+33.0 +29.5	= 261.0 $2.7 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	3103.1	+397.2 +212.6	= 3712.9 $1.8 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	2691.0	+344.5 +187.5	= 3223.0 $1.4 \times 10^{+51}$
GPS 918886605.0		WNB 11ms 100-1000Hz	[-2,2]	889.2	+113.8 +49.7	= 1052.7 $2.1 \times 10^{+51}$
Feb 17 2009 06:16:30.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	989.9	+126.7 +65.3	= 1181.9 $2.3 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	110.0	+14.1 +4.2	= 128.3 $1.1 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	163.8	+21.0 +9.2	= 193.9 $5.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	215.2	+27.5 +12.5	= 255.3 $1.6 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	260.8	+33.4 +17.5	= 311.6 $3.8 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	312.5	+40.0 +75.5	= 428.1 $1.2 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	484.3	+62.0 +80.8	= 627.1 $5.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	725.9	+92.9 +175.2	= 994.0 $2.5 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	938.9	+120.2 +150.6	= 1209.7 $5.7 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1650.5	+211.3 +153.0	= 2014.7 $5.6 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1292.1	+165.4 +62.9	= 1520.3 $3.2 \times 10^{+50}$
GPS 918917786.0		WNB 11ms 100-1000Hz	[-2,2]	379.7	+48.6 +22.6	= 450.8 $3.6 \times 10^{+50}$
Feb 17 2009 14:56:11.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	368.5	+47.2 +25.9	= 441.6 $3.2 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	40.0	+5.1 +2.0	= 47.2 $1.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	57.7	+7.4 +4.4	= 69.5 $6.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	85.2	+10.9 +4.6	= 100.8 $2.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	101.6	+13.0 +4.7	= 119.3 $5.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	159.9	+20.5 +44.4	= 224.8 $3.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	188.5	+24.1 +45.4	= 258.0 $9.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	260.7	+33.4 +64.4	= 358.5 $3.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	443.3	+56.7 +107.2	= 607.3 $1.4 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	296.2	+37.9 +32.9	= 366.9 $1.8 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	262.7	+33.6 +16.6	= 313.0 $1.3 \times 10^{+49}$
GPS 919265269.0		WNB 11ms 100-1000Hz	[-2,2]	86.1	+11.0 +6.5	= 103.7 $2.2 \times 10^{+49}$
Feb 21 2009 15:27:34.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	84.9	+10.9 +4.8	= 100.5 $1.7 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	38.1	+4.9 +2.5	= 45.5 $1.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	51.5	+6.6 +3.0	= 61.1 $5.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	79.3	+10.1 +5.2	= 94.6 $2.2 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	93.4	+12.0 +6.6	= 112.0 $4.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	133.6	+17.1 +21.5	= 172.1 $2.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	133.8	+17.1 +34.1	= 185.1 $4.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	298.5	+38.2 +48.2	= 384.9 $3.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	291.5	+37.3 +78.6	= 407.4 $6.3 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	269.6	+34.5 +30.0	= 334.1 $1.5 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	232.5	+29.8 +15.0	= 277.3 $1.1 \times 10^{+49}$
GPS 919275705.0		WNB 11ms 100-1000Hz	[-2,2]	64.9	+8.3 +5.6	= 78.7 $1.0 \times 10^{+49}$
Feb 21 2009 18:21:30.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	66.6	+8.5 +7.1	= 82.3 $1.2 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	36.7	+4.7 +2.1	= 43.5 $1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	54.1	+6.9 +3.8	= 64.7 $6.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	78.7	+10.1 +4.5	= 93.2 $2.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	93.3	+11.9 +5.0	= 110.2 $4.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	136.5	+17.5 +27.6	= 181.5 $2.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	199.8	+25.6 +41.4	= 266.7 $1.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	278.5	+35.7 +46.4	= 360.6 $2.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	272.3	+34.9 +61.1	= 368.3 $5.2 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	469.7	+60.1 +74.6	= 604.5 $4.9 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	421.9	+54.0 +23.8	= 499.7 $3.4 \times 10^{+49}$
GPS 919279034.0		WNB 11ms 100-1000Hz	[-2,2]	232.1	+29.7 +11.8	= 273.5 $1.3 \times 10^{+50}$
Feb 21 2009 19:16:59.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	236.9	+30.3 +9.4	= 276.7 $1.3 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	40.1	+5.1 +2.3	= 47.5 $1.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	57.3	+7.3 +3.4	= 68.0 $6.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	83.4	+10.7 +5.2	= 99.3 $2.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	100.3	+12.8 +6.6	= 119.7 $5.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	133.9	+17.1 +19.0	= 170.1 $2.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	224.7	+28.8 +60.0	= 313.5 $1.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	254.6	+32.6 +32.2	= 319.4 $2.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	339.8	+43.5 +60.0	= 443.3 $7.7 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1220.4	+156.2 +129.6	= 1506.3 $3.1 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1282.9	+164.2 +95.0	= 1542.1 $3.3 \times 10^{+50}$
GPS 919297710.3		WNB 11ms 100-1000Hz	[-2,2]	339.2	+43.4 +21.1	= 403.7 $2.9 \times 10^{+50}$
Feb 22 2009 00:28:15.3 UTC		WNB 100ms 100-1000Hz	[-2,2]	363.5	+46.5 +35.1	= 445.1 $3.4 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	64.3	+8.2 +3.4	= 76.0 $4.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	90.1	+11.5 +3.8	= 105.4 $1.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	133.7	+17.1 +7.0	= 157.9 $6.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	160.2	+20.5 +11.9	= 192.6 $1.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	233.6	+29.9 +51.9	= 315.5 $6.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	315.4	+40.4 +81.5	= 437.3 $2.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	463.4	+59.3 +73.0	= 595.7 $9.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	474.9	+60.8 +107.9	= 643.6 $1.6 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1243.4	+159.1 +83.5	= 1486.0 $3.1 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1204.7	+154.2 +148.3	= 1507.3 $3.1 \times 10^{+50}$
GPS 919342641.0		WNB 11ms 100-1000Hz	[-2,2]	272.7	+34.9 +18.2	= 325.7 $1.9 \times 10^{+50}$
Feb 22 2009 12:57:06.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	279.6	+35.8 +15.4	= 330.8 $1.9 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	47.5	+6.1 +2.0	= 55.6 $2.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	66.8	+8.6 +3.6	= 79.0 $9.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	97.3	+12.5 +7.8	= 117.5 $3.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	115.5	+14.8 +5.5	= 135.8 $7.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	185.9	+23.8 +42.6	= 252.3 $4.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	258.0	+33.0 +43.1	= 334.2 $1.6 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	316.4	+40.5 +65.0	= 421.9 $4.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	403.0	+51.6 +81.7	= 536.2 $1.1 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1292.7	+165.5 +168.7	= 1626.9 $3.6 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1096.9	+140.4 +88.9	= 1326.2 $2.4 \times 10^{+50}$
GPS 919374274.0		WNB 11ms 100-1000Hz	[-2,2]	359.0	+46.0 +27.4	= 432.4 $3.5 \times 10^{+50}$
Feb 22 2009 21:44:19.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	428.4	+54.8 +28.4	= 511.7 $4.6 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	60.5	+7.7 +3.1	= 71.4 $3.5 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	84.1	+10.8 +4.7	= 99.6 $1.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	112.9	+14.5 +8.3	= 135.6 $4.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	131.3	+16.8 +7.0	= 155.1 $9.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	178.0	+22.8 +37.7	= 238.5 $3.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	363.6	+46.5 +73.1	= 483.3 $3.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	344.7	+44.1 +77.7	= 466.6 $5.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	453.6	+58.1 +125.3	= 637.0 $1.5 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1490.2	+190.7 +197.6	= 1878.6 $4.8 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1330.0	+170.2 +66.9	= 1567.1 $3.4 \times 10^{+50}$
GPS 919374304.0		WNB 11ms 100-1000Hz	[-2,2]	532.1	+68.1 +27.2	= 627.4 $7.1 \times 10^{+50}$
Feb 22 2009 21:44:49.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	566.8	+72.5 +24.2	= 663.5 $7.7 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	76.4	+9.8 +3.1	= 89.3 $5.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	110.4	+14.1 +4.6	= 129.1 $2.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	159.8	+20.4 +8.6	= 188.8 $9.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	184.9	+23.7 +6.2	= 214.8 $1.8 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	288.7	+36.9 +70.9	= 396.5 $1.1 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	392.2	+50.2 +74.4	= 516.8 $3.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	559.3	+71.6 +85.6	= 716.5 $1.3 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	715.3	+91.6 +114.8	= 921.7 $3.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	485.3	+62.1 +46.3	= 593.7 $4.9 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	399.0	+51.1 +22.0	= 472.1 $3.0 \times 10^{+49}$
GPS 919528739.0		WNB 11ms 100-1000Hz	[-2,2]	246.9	+31.6 +15.1	= 293.7 $1.5 \times 10^{+50}$
Feb 24 2009 16:38:44.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	242.2	+31.0 +10.4	= 283.6 $1.3 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	39.9	+5.1 +1.8	= 46.8 $1.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	60.8	+7.8 +2.6	= 71.1 $7.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	75.3	+9.6 +6.3	= 91.2 $2.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	100.7	+12.9 +6.0	= 119.5 $5.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	138.2	+17.7 +23.1	= 179.0 $2.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	197.7	+25.3 +33.8	= 256.8 $9.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	277.9	+35.6 +50.8	= 364.3 $3.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	336.6	+43.1 +57.3	= 437.0 $7.4 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	293.6	+37.6 +35.2	= 366.3 $1.8 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	243.4	+31.2 +15.0	= 289.6 $1.2 \times 10^{+49}$
GPS 919530837.0		WNB 11ms 100-1000Hz	[-2,2]	83.6	+10.7 +5.7	= 100.0 $2.1 \times 10^{+49}$
Feb 24 2009 17:13:42.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	88.4	+11.3 +6.9	= 106.6 $1.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	37.7	+4.8 +2.1	= 44.5 $1.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	52.9	+6.8 +2.6	= 62.3 $5.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	75.9	+9.7 +4.1	= 89.7 $2.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	95.6	+12.2 +6.0	= 113.9 $5.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	158.3	+20.3 +18.4	= 196.9 $2.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	200.7	+25.7 +38.1	= 264.5 $1.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	267.4	+34.2 +55.7	= 357.4 $3.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	360.1	+46.1 +40.3	= 446.5 $7.9 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	395.6	+50.6 +40.8	= 487.1 $3.3 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	266.8	+34.1 +19.5	= 320.4 $1.4 \times 10^{+49}$
GPS 919536372.0		WNB 11ms 100-1000Hz	[-2,2]	80.6	+10.3 +5.3	= 96.2 $3.7 \times 10^{+49}$
Feb 24 2009 18:45:57.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	82.8	+10.6 +8.7	= 102.1 $1.8 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	39.6	+5.1 +2.6	= 47.2 $1.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	55.7	+7.1 +4.3	= 67.1 $6.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	75.7	+9.7 +4.3	= 89.7 $2.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	94.7	+12.1 +10.1	= 116.9 $5.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	129.1	+16.5 +29.2	= 174.8 $2.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	238.4	+30.5 +50.9	= 319.8 $1.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	269.6	+34.5 +45.7	= 349.9 $3.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	269.2	+34.5 +75.4	= 379.1 $5.4 \times 10^{+51}$
AXP 1E1547	H2	WNB 11ms 100-200Hz	[-2,2]	15.2	+2.3 +1.6	= 19.1 $5.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	13.2	+2.0 +0.6	= 15.7 $3.4 \times 10^{+46}$
GPS 919596340.0		WNB 11ms 100-1000Hz	[-2,2]	31.8	+9.2 +2.4	= 43.3 $3.7 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Feb 25 2009 11:25:25.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	31.2	+9.0 +1.5	= 41.6 $2.9 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	31.7	+5.3 +1.7	= 38.6 $1.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	52.8	+8.8 +3.1	= 64.7 $6.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	72.5	+12.1 +4.4	= 89.0 $2.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	90.6	+15.1 +4.9	= 110.6 $4.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	127.1	+21.1 +22.1	= 170.3 $2.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	151.2	+25.2 +38.1	= 214.4 $6.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	250.3	+41.7 +58.8	= 350.8 $3.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	275.4	+45.8 +60.9	= 382.2 $5.6 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	481.3	+61.6 +54.0	= 596.9 $4.9 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	422.0	+54.0 +30.0	= 506.0 $3.5 \times 10^{+49}$
GPS 919784519.0 Feb 27 2009 15:41:44.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	83.0	+10.6 +5.7	= 99.3 $3.4 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	105.7	+13.5 +7.5	= 126.7 $2.6 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	43.8	+5.6 +2.9	= 52.3 $1.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	57.8	+7.4 +3.4	= 68.6 $6.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	87.6	+11.2 +5.1	= 103.9 $2.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	95.0	+12.2 +4.3	= 111.5 $4.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	176.2	+22.6 +35.2	= 233.9 $3.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	175.8	+22.5 +43.2	= 241.6 $8.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	310.0	+39.7 +59.4	= 409.1 $4.2 \times 10^{+51}$
RDL 200ms 2590Hz	[-2,2]	299.2	+38.3 +64.4	= 401.9 $6.2 \times 10^{+51}$		
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1186.8	+151.9 +197.6	= 1536.3 $3.2 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1098.8	+140.7 +79.9	= 1319.3 $2.4 \times 10^{+50}$
GPS 920098140.0 Mar 03 2009 06:48:45.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	287.9	+36.9 +18.8	= 343.6 $2.1 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	331.0	+42.4 +16.8	= 390.1 $2.6 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	105.5	+13.5 +8.7	= 127.7 $1.1 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	147.5	+18.9 +8.2	= 174.6 $4.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	220.8	+28.3 +11.1	= 260.1 $1.7 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	256.2	+32.8 +13.9	= 302.9 $3.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	381.6	+48.8 +93.6	= 524.0 $1.9 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	462.0	+59.1 +97.1	= 618.2 $5.6 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	619.4	+79.3 +135.3	= 834.0 $1.7 \times 10^{+52}$
RDL 200ms 2590Hz	[-2,2]	786.4	+100.7 +139.6	= 1026.6 $4.1 \times 10^{+52}$		
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1176.8	+150.6 +114.5	= 1442.0 $2.9 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1002.4	+128.3 +63.8	= 1194.6 $2.0 \times 10^{+50}$
GPS 920819913.0 Mar 11 2009 15:18:18.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	216.3	+27.7 +13.3	= 257.3 $1.2 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	220.8	+28.3 +10.9	= 259.9 $1.1 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	70.9	+9.1 +2.5	= 82.5 $4.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	98.1	+12.6 +3.9	= 114.5 $1.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	147.7	+18.9 +5.3	= 172.0 $7.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	160.2	+20.5 +3.7	= 184.5 $1.3 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	275.7	+35.3 +59.5	= 370.5 $9.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	293.0	+37.5 +65.5	= 396.0 $2.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	524.0	+67.1 +101.7	= 692.8 $1.2 \times 10^{+52}$
RDL 200ms 2590Hz	[-2,2]	522.0	+66.8 +141.9	= 730.8 $2.0 \times 10^{+52}$		
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1585.8	+203.0 +159.5	= 1948.2 $5.2 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1513.6	+193.7 +94.8	= 1802.1 $4.4 \times 10^{+50}$
GPS 921317000.0 Mar 17 2009 09:23:05.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	317.1	+40.6 +19.7	= 377.3 $2.6 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	334.2	+42.8 +20.4	= 397.4 $2.7 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	58.5	+7.5 +4.8	= 70.7 $3.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	84.0	+10.8 +4.0	= 98.8 $1.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	119.8	+15.3 +7.0	= 142.1 $5.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	133.1	+17.0 +9.6	= 159.7 $9.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	174.4	+22.3 +37.8	= 234.5 $3.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	265.1	+33.9 +48.9	= 347.9 $1.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	450.8	+57.7 +71.4	= 579.9 $8.6 \times 10^{+51}$
RDL 200ms 2590Hz	[-2,2]	494.2	+63.3 +91.0	= 648.4 $1.6 \times 10^{+52}$		
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	5244.1	+671.2 +730.8	= 6646.2 $6.0 \times 10^{+51}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 921783398.0 Mar 22 2009 18:56:23.0 UTC		WNB 100ms 100-200Hz	[-2,2]	4140.5	+530.0 +158.0	= 4828.5 $3.2 \times 10^{+51}$
		WNB 11ms 100-1000Hz	[-2,2]	1338.5	+171.3 +51.2	= 1561.1 $4.4 \times 10^{+51}$
		WNB 100ms 100-1000Hz	[-2,2]	1406.6	+180.0 +55.5	= 1642.1 $4.6 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	114.8	+14.7 +0.6	= 130.1 $1.2 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	186.6	+23.9 +4.1	= 214.6 $7.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	256.1	+32.8 +1.1	= 289.9 $2.2 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	307.6	+39.4 +10.1	= 357.1 $5.2 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	496.8	+63.6 +117.4	= 677.8 $3.1 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	663.2	+84.9 +128.5	= 876.6 $1.1 \times 10^{+52}$
		RDL 200ms 2090Hz	[-2,2]	1094.2	+140.1 +175.3	= 1409.6 $5.1 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	1401.3	+179.4 +267.5	= 1848.2 $1.3 \times 10^{+53}$
AXP 1E1547 GPS 921795551.0 Mar 22 2009 22:18:56.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	3703.6	+474.1 +461.6	= 4639.2 $2.9 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	3178.9	+406.9 +373.2	= 3959.0 $2.2 \times 10^{+51}$
		WNB 11ms 100-1000Hz	[-2,2]	721.9	+92.4 +38.5	= 852.8 $1.3 \times 10^{+51}$
		WNB 100ms 100-1000Hz	[-2,2]	857.6	+109.8 +39.9	= 1007.3 $1.7 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	152.3	+19.5 +1.2	= 173.1 $2.2 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	241.1	+30.9 +7.1	= 279.0 $1.2 \times 10^{+51}$
		RDC 200ms 2090Hz	[-2,2]	338.0	+43.3 +7.2	= 388.5 $4.0 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	352.0	+45.1 +4.0	= 401.1 $6.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	724.0	+92.7 +153.2	= 969.9 $6.4 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	803.7	+102.9 +215.3	= 1121.9 $1.8 \times 10^{+52}$
		RDL 200ms 2090Hz	[-2,2]	1314.3	+168.2 +343.0	= 1825.5 $8.2 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	1310.9	+167.8 +275.0	= 1753.7 $1.2 \times 10^{+53}$
AXP 1E1547 GPS 921796770.0 Mar 22 2009 22:39:15.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	1550.2	+198.4 +167.9	= 1916.5 $5.0 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1446.6	+185.2 +89.8	= 1721.5 $4.1 \times 10^{+50}$
		WNB 11ms 100-1000Hz	[-2,2]	537.2	+68.8 +31.4	= 637.3 $6.9 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	573.4	+73.4 +29.8	= 676.7 $7.9 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	65.7	+8.4 +3.2	= 77.3 $4.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	90.0	+11.5 +5.8	= 107.3 $1.7 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	133.2	+17.0 +9.0	= 159.2 $6.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	150.0	+19.2 +9.5	= 178.7 $1.3 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	212.5	+27.2 +37.0	= 276.7 $5.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	312.5	+40.0 +67.0	= 419.4 $2.6 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	405.4	+51.9 +73.0	= 530.3 $7.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	422.9	+54.1 +109.1	= 586.2 $1.3 \times 10^{+52}$
		AXP 1E1547 GPS 922280727.0 Mar 28 2009 13:05:12.0 UTC	G1	WNB 11ms 100-200Hz	[-2,2]	463.6
WNB 100ms 100-200Hz	[-2,2]			382.6	+49.0 +24.2	= 455.8 $2.8 \times 10^{+49}$
WNB 11ms 100-1000Hz	[-2,2]			133.4	+17.1 +10.9	= 161.4 $5.5 \times 10^{+49}$
WNB 100ms 100-1000Hz	[-2,2]			143.2	+18.3 +9.3	= 170.9 $5.1 \times 10^{+49}$
RDC 200ms 1090Hz	[-2,2]			38.6	+4.9 +1.9	= 45.5 $1.4 \times 10^{+49}$
RDC 200ms 1590Hz	[-2,2]			59.5	+7.6 +3.1	= 70.2 $7.1 \times 10^{+49}$
RDC 200ms 2090Hz	[-2,2]			85.3	+10.9 +3.8	= 100.0 $2.5 \times 10^{+50}$
RDC 200ms 2590Hz	[-2,2]			99.7	+12.8 +4.9	= 117.4 $5.3 \times 10^{+50}$
RDL 200ms 1090Hz	[-2,2]			151.5	+19.4 +29.6	= 200.5 $2.8 \times 10^{+50}$
RDL 200ms 1590Hz	[-2,2]			169.2	+21.7 +30.0	= 220.9 $7.2 \times 10^{+50}$
RDL 200ms 2090Hz	[-2,2]			285.8	+36.6 +65.2	= 387.6 $3.7 \times 10^{+51}$
RDL 200ms 2590Hz	[-2,2]			359.5	+46.0 +85.6	= 491.1 $9.2 \times 10^{+51}$
AXP 1E1547 GPS 922385130.0 Mar 29 2009 18:05:15.0 UTC	G1			WNB 11ms 100-200Hz	[-2,2]	641.9
		WNB 100ms 100-200Hz	[-2,2]	458.3	+58.7 +30.2	= 547.2 $4.1 \times 10^{+49}$
		WNB 11ms 100-1000Hz	[-2,2]	122.6	+15.7 +7.7	= 145.9 $3.5 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	113.6	+14.5 +10.5	= 138.6 $3.1 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	40.8	+5.2 +2.6	= 48.7 $1.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	58.7	+7.5 +3.6	= 69.8 $7.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	87.4	+11.2 +7.6	= 106.2 $2.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	100.4	+12.8 +6.4	= 119.6 $5.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	146.4	+18.7 +44.6	= 209.7 $2.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	228.6	+29.3 +41.3	= 299.2 $1.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	309.5	+39.6 +64.6	= 413.7 $4.3 \times 10^{+51}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	267.8	$+34.3 +83.5$	$= 385.5 \ 5.5 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1080.1	$+138.3 +100.5$	$= 1318.8 \ 2.4 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1010.2	$+129.3 +61.6$	$= 1201.1 \ 2.0 \times 10^{+50}$
GPS 922426884.0		WNB 11ms 100-1000Hz	[-2,2]	265.0	$+33.9 +15.3$	$= 314.2 \ 1.7 \times 10^{+50}$
Mar 30 2009 05:41:09.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	275.8	$+35.3 +12.9$	$= 324.0 \ 1.8 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	101.9	$+13.0 +5.8$	$= 120.8 \ 9.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	139.6	$+17.9 +7.9$	$= 165.3 \ 3.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	202.6	$+25.9 +8.0$	$= 236.6 \ 1.4 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	231.8	$+29.7 +10.4$	$= 271.9 \ 2.8 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	278.4	$+35.6 +50.8$	$= 364.8 \ 9.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	456.2	$+58.4 +71.4$	$= 586.0 \ 5.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	866.7	$+110.9 +158.2$	$= 1135.9 \ 3.3 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	904.5	$+115.8 +206.8$	$= 1227.2 \ 5.8 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	804.0	$+102.9 +103.4$	$= 1010.3 \ 1.4 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	652.6	$+83.5 +31.8$	$= 768.0 \ 8.2 \times 10^{+49}$
GPS 922457599.0		WNB 11ms 100-1000Hz	[-2,2]	204.5	$+26.2 +15.8$	$= 246.5 \ 1.1 \times 10^{+50}$
Mar 30 2009 14:13:04.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	203.2	$+26.0 +6.8$	$= 236.0 \ 9.6 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	39.1	$+5.0 +2.6$	$= 46.8 \ 1.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	56.0	$+7.2 +5.5$	$= 68.7 \ 6.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	73.5	$+9.4 +4.9$	$= 87.8 \ 1.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	87.9	$+11.3 +5.3$	$= 104.5 \ 4.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	117.2	$+15.0 +20.2$	$= 152.4 \ 1.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	201.2	$+25.8 +30.3$	$= 257.2 \ 9.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	214.3	$+27.4 +50.0$	$= 291.7 \ 2.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	301.6	$+38.6 +57.8$	$= 398.0 \ 6.1 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1043.0	$+133.5 +120.9$	$= 1297.4 \ 2.3 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	750.5	$+96.1 +38.7$	$= 885.3 \ 1.1 \times 10^{+50}$
GPS 922587283.0		WNB 11ms 100-1000Hz	[-2,2]	216.0	$+27.6 +15.7$	$= 259.4 \ 1.1 \times 10^{+50}$
Apr 01 2009 02:14:28.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	245.3	$+31.4 +18.4$	$= 295.1 \ 1.4 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	83.0	$+10.6 +3.4$	$= 97.1 \ 6.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	117.9	$+15.1 +7.1$	$= 140.0 \ 2.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	175.7	$+22.5 +11.9$	$= 210.1 \ 1.1 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	191.8	$+24.5 +8.2$	$= 224.5 \ 2.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	290.5	$+37.2 +59.2$	$= 386.9 \ 1.0 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	412.0	$+52.7 +68.2$	$= 533.0 \ 4.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	487.0	$+62.3 +120.8$	$= 670.2 \ 1.1 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	841.8	$+107.7 +144.7$	$= 1094.2 \ 4.7 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1499.5	$+191.9 +245.2$	$= 1936.7 \ 5.1 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	1328.8	$+170.1 +113.9$	$= 1612.7 \ 3.5 \times 10^{+50}$
GPS 922636791.0		WNB 11ms 100-1000Hz	[-2,2]	287.1	$+36.7 +19.1$	$= 342.9 \ 2.1 \times 10^{+50}$
Apr 01 2009 15:59:36.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	335.1	$+42.9 +20.3$	$= 398.3 \ 2.8 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	51.8	$+6.6 +2.8$	$= 61.2 \ 2.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	71.6	$+9.2 +4.7$	$= 85.4 \ 1.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	97.6	$+12.5 +5.8$	$= 115.9 \ 3.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	114.9	$+14.7 +5.0$	$= 134.6 \ 7.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	195.1	$+25.0 +29.6$	$= 249.7 \ 4.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	245.2	$+31.4 +42.3$	$= 319.0 \ 1.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	327.2	$+41.9 +74.3$	$= 443.4 \ 4.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	450.6	$+57.7 +115.3$	$= 623.6 \ 1.5 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	465.5	$+59.6 +42.8$	$= 567.9 \ 4.5 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	373.9	$+47.9 +21.4$	$= 443.1 \ 2.7 \times 10^{+49}$
GPS 922803199.0		WNB 11ms 100-1000Hz	[-2,2]	169.9	$+21.8 +11.2$	$= 202.9 \ 8.1 \times 10^{+49}$
Apr 03 2009 14:13:04.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	177.0	$+22.7 +14.2$	$= 213.8 \ 7.7 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	37.2	$+4.8 +1.8$	$= 43.7 \ 1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	53.2	$+6.8 +2.7$	$= 62.8 \ 5.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	80.6	$+10.3 +6.0$	$= 97.0 \ 2.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	97.2	$+12.4 +5.3$	$= 114.9 \ 5.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	138.1	$+17.7 +27.8$	$= 183.6 \ 2.3 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	222.7	+28.5 +53.9	= 305.1 $1.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	283.9	+36.3 +72.6	= 392.8 $3.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	327.5	+41.9 +50.9	= 420.3 $6.9 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	556.3	+71.2 +51.3	= 678.9 $5.8 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	395.9	+50.7 +19.4	= 466.0 $3.0 \times 10^{+49}$
GPS 922817751.0		WNB 11ms 100-1000Hz	[-2,2]	649.1	+83.1 +41.9	= 774.1 $9.1 \times 10^{+50}$
Apr 03 2009 18:15:36.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	715.9	+91.6 +31.9	= 839.4 $1.2 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	50.1	+6.4 +2.3	= 58.9 $2.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	73.0	+9.3 +4.2	= 86.5 $1.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	102.5	+13.1 +6.5	= 122.1 $3.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	121.7	+15.6 +6.8	= 144.0 $8.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	189.6	+24.3 +35.8	= 249.7 $4.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	234.5	+30.0 +41.8	= 306.4 $1.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	335.3	+42.9 +72.4	= 450.7 $5.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	486.2	+62.2 +103.3	= 651.8 $1.6 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	970.1	+124.2 +143.3	= 1237.6 $2.1 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	688.8	+88.2 +46.0	= 822.9 $9.3 \times 10^{+49}$
GPS 923300739.0		WNB 11ms 100-1000Hz	[-2,2]	265.2	+33.9 +14.9	= 314.0 $1.8 \times 10^{+50}$
Apr 09 2009 08:25:24.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	298.5	+38.2 +11.0	= 347.7 $2.1 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	53.3	+6.8 +2.8	= 62.9 $2.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	76.1	+9.7 +4.4	= 90.3 $1.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	115.9	+14.8 +6.0	= 136.8 $4.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	136.7	+17.5 +7.8	= 162.0 $9.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	183.5	+23.5 +37.5	= 244.5 $4.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	262.3	+33.6 +38.9	= 334.7 $1.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	376.4	+48.2 +86.1	= 510.7 $6.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	429.8	+55.0 +94.6	= 579.4 $1.3 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	394.6	+50.5 +32.5	= 477.6 $3.2 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	295.3	+37.8 +27.7	= 360.8 $1.8 \times 10^{+49}$
GPS 923323266.0		WNB 11ms 100-1000Hz	[-2,2]	111.4	+14.3 +13.0	= 138.7 $3.9 \times 10^{+49}$
Apr 09 2009 14:40:51.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	111.8	+14.3 +5.9	= 132.0 $3.0 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	39.6	+5.1 +2.7	= 47.4 $1.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	53.4	+6.8 +2.2	= 62.4 $5.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	80.8	+10.3 +3.5	= 94.7 $2.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	90.1	+11.5 +4.7	= 106.4 $4.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	149.9	+19.2 +47.4	= 216.5 $3.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	182.7	+23.4 +39.2	= 245.3 $8.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	343.8	+44.0 +64.8	= 452.6 $5.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	337.4	+43.2 +63.4	= 444.0 $7.6 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	560.9	+71.8 +81.2	= 713.9 $6.9 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	397.9	+50.9 +16.0	= 464.8 $2.9 \times 10^{+49}$
GPS 923323458.0		WNB 11ms 100-1000Hz	[-2,2]	122.5	+15.7 +12.4	= 150.6 $5.7 \times 10^{+49}$
Apr 09 2009 14:44:03.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	141.8	+18.2 +10.0	= 170.0 $4.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	40.9	+5.2 +3.0	= 49.1 $1.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	55.1	+7.1 +3.4	= 65.6 $6.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	82.4	+10.5 +4.9	= 97.8 $2.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	89.3	+11.4 +4.1	= 104.9 $4.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	115.6	+14.8 +30.3	= 160.6 $1.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	187.9	+24.1 +33.5	= 245.5 $8.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	229.9	+29.4 +59.7	= 319.0 $2.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	336.2	+43.0 +82.0	= 461.3 $8.1 \times 10^{+51}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1064.5	+136.3 +89.6	= 1290.3 $2.3 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	842.6	+107.8 +58.6	= 1009.0 $1.4 \times 10^{+50}$
GPS 923323472.0		WNB 11ms 100-1000Hz	[-2,2]	273.6	+35.0 +13.5	= 322.2 $1.8 \times 10^{+50}$
Apr 09 2009 14:44:17.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	305.3	+39.1 +9.9	= 354.3 $2.2 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	61.1	+7.8 +3.1	= 72.1 $3.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	82.5	+10.6 +3.2	= 96.3 $1.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	117.6	+15.0 +4.9	= 137.5 $4.9 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	136.4	+17.5 +7.5	= 161.4 $1.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	220.3	+28.2 +60.0	= 308.5 $6.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	315.3	+40.4 +79.9	= 435.6 $3.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	411.0	+52.6 +95.0	= 558.6 $7.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	488.2	+62.5 +87.2	= 638.0 $1.6 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	1192.5	+152.6 +184.5	= 1529.7 $3.2 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	996.6	+127.6 +64.6	= 1188.8 $1.9 \times 10^{+50}$
GPS 923522480.0		WNB 11ms 100-1000Hz	[-2,2]	401.9	+51.4 +23.8	= 477.2 $4.1 \times 10^{+50}$
Apr 11 2009 22:01:05.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	457.7	+58.6 +22.2	= 538.5 $5.0 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	69.4	+8.9 +3.2	= 81.5 $4.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	89.3	+11.4 +4.6	= 105.4 $1.7 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	134.4	+17.2 +8.0	= 159.7 $6.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	170.6	+21.8 +9.5	= 202.0 $1.6 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	194.4	+24.9 +43.1	= 262.4 $4.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	314.0	+40.2 +69.7	= 423.8 $2.6 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	332.3	+42.5 +75.1	= 450.0 $5.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	580.1	+74.2 +136.8	= 791.1 $2.4 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	618.0	+79.1 +90.5	= 787.5 $8.4 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	484.4	+62.0 +24.9	= 571.3 $4.6 \times 10^{+49}$
GPS 923701323.0		WNB 11ms 100-1000Hz	[-2,2]	239.6	+30.7 +16.4	= 286.6 $1.4 \times 10^{+50}$
Apr 13 2009 23:41:48.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	261.0	+33.4 +9.5	= 303.8 $1.6 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	63.9	+8.2 +4.0	= 76.0 $4.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	83.2	+10.7 +4.3	= 98.2 $1.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	131.0	+16.8 +10.1	= 157.9 $6.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	157.7	+20.2 +8.0	= 185.8 $1.3 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	216.8	+27.7 +66.1	= 310.6 $6.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	277.7	+35.6 +63.4	= 376.7 $2.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	354.1	+45.3 +71.4	= 470.9 $5.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	507.5	+65.0 +58.3	= 630.8 $1.6 \times 10^{+52}$
AXP 1E1547	G1	WNB 11ms 100-200Hz	[-2,2]	612.4	+78.4 +74.2	= 765.1 $8.0 \times 10^{+49}$
		WNB 100ms 100-200Hz	[-2,2]	601.8	+77.0 +63.9	= 742.7 $7.4 \times 10^{+49}$
GPS 924043346.0		WNB 11ms 100-1000Hz	[-2,2]	191.2	+24.5 +15.3	= 230.9 $8.6 \times 10^{+49}$
Apr 17 2009 22:42:11.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	198.8	+25.5 +13.6	= 237.9 $9.8 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	71.8	+9.2 +3.6	= 84.6 $4.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	108.3	+13.9 +7.2	= 129.4 $2.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	166.5	+21.3 +7.8	= 195.7 $9.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	181.9	+23.3 +4.9	= 210.1 $1.8 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	246.3	+31.5 +57.3	= 335.2 $7.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	551.9	+70.6 +128.5	= 751.0 $8.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	589.4	+75.4 +114.4	= 779.2 $1.5 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	652.8	+83.6 +163.9	= 900.2 $3.1 \times 10^{+52}$
SGR 1627-41	H2	WNB 11ms 100-200Hz	[-2,2]	41.5	+6.2 +2.5	= 50.2 $2.6 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	37.8	+5.7 +2.8	= 46.2 $2.2 \times 10^{+48}$
GPS 895998117.0		WNB 11ms 100-1000Hz	[-2,2]	92.6	+26.7 +6.6	= 125.9 $2.3 \times 10^{+50}$
May 28 2008 08:21:43.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	92.6	+26.7 +4.3	= 123.7 $1.9 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	42.3	+7.0 +2.0	= 51.4 $1.4 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	62.7	+10.4 +4.9	= 78.1 $6.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	89.2	+14.8 +4.2	= 108.2 $2.3 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	105.2	+17.5 +5.6	= 128.3 $4.7 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	77.3	+12.9 +6.9	= 97.1 $5.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	112.4	+18.7 +9.5	= 140.6 $2.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	180.1	+30.0 +18.4	= 228.5 $1.0 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	181.2	+30.1 +16.4	= 227.7 $1.6 \times 10^{+52}$
SGR 1627-41	H2	WNB 11ms 100-200Hz	[-2,2]	46.8	+7.0 +3.7	= 57.5 $3.5 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	37.2	+5.6 +1.3	= 44.0 $2.0 \times 10^{+48}$
GPS 896003418.0		WNB 11ms 100-1000Hz	[-2,2]	74.8	+21.5 +4.4	= 100.7 $1.5 \times 10^{+50}$
May 28 2008 09:50:04.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	75.8	+21.8 +3.5	= 101.1 $1.3 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	35.9	+6.0 +1.2	= 43.1 $1.0 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	51.6	+8.6 +3.1	= 63.3 $4.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	77.0	+12.8 +2.9	= 92.7 $1.6 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	93.8	+15.6 +5.9	= 115.3 $3.9 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	108.8	+18.1 +25.0	= 151.9 $1.2 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	160.7	+26.7 +23.9	= 211.4 $5.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	257.2	+42.8 +39.9	= 339.9 $2.2 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	279.2	+46.5 +76.6	= 402.3 $4.6 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	43.2	+6.5 +4.9	= 54.6 $3.1 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	37.7	+5.6 +2.4	= 45.7 $2.1 \times 10^{+48}$
GPS 896003594.0		WNB 11ms 100-1000Hz	[-2,2]	84.6	+24.4 +3.8	= 112.7 $2.0 \times 10^{+50}$
May 28 2008 09:53:00.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	84.5	+24.3 +4.3	= 113.1 $1.6 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	39.7	+6.6 +1.9	= 48.2 $1.2 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	62.4	+10.4 +3.2	= 75.9 $6.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	83.3	+13.9 +3.1	= 100.2 $2.0 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	106.2	+17.7 +4.9	= 128.8 $4.7 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	105.9	+17.6 +14.0	= 137.6 $1.0 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	209.8	+34.9 +19.9	= 264.6 $7.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	256.8	+42.7 +30.1	= 329.7 $2.1 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	370.3	+61.6 +57.2	= 489.1 $7.1 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	51.6	+7.7 +5.8	= 65.1 $4.4 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	45.2	+6.8 +3.1	= 55.0 $3.1 \times 10^{+48}$
GPS 896003655.0		WNB 11ms 100-1000Hz	[-2,2]	86.1	+24.8 +4.7	= 115.7 $1.8 \times 10^{+50}$
May 28 2008 09:54:01.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	83.6	+24.1 +3.0	= 110.7 $1.6 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	34.3	+5.7 +2.0	= 42.0 $8.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	55.0	+9.1 +4.0	= 68.1 $5.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	76.0	+12.6 +4.0	= 92.6 $1.6 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	94.1	+15.7 +5.5	= 115.2 $3.8 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	99.2	+16.5 +18.2	= 133.9 $9.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	176.4	+29.4 +19.6	= 225.4 $5.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	204.4	+34.0 +47.6	= 286.0 $1.5 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	294.2	+49.0 +41.4	= 384.5 $4.4 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	27.2	+4.1 +3.0	= 34.2 $1.2 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	23.8	+3.6 +1.3	= 28.7 $8.4 \times 10^{+47}$
GPS 896003693.0		WNB 11ms 100-1000Hz	[-2,2]	61.4	+17.7 +4.3	= 83.4 $1.0 \times 10^{+50}$
May 28 2008 09:54:39.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	61.8	+17.8 +3.4	= 83.0 $8.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	36.8	+6.1 +1.5	= 44.3 $1.0 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	57.4	+9.6 +3.5	= 70.5 $5.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	85.2	+14.2 +4.1	= 103.5 $2.0 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	95.7	+15.9 +3.9	= 115.6 $3.9 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	113.0	+18.8 +18.1	= 149.9 $1.2 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	183.0	+30.5 +21.9	= 235.4 $6.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	221.6	+36.9 +45.9	= 304.4 $1.7 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	327.3	+54.5 +50.8	= 432.5 $5.5 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	29.3	+4.4 +1.9	= 35.6 $1.3 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	25.5	+3.8 +0.8	= 30.1 $9.5 \times 10^{+47}$
GPS 896003728.0		WNB 11ms 100-1000Hz	[-2,2]	61.7	+17.8 +4.0	= 83.5 $1.0 \times 10^{+50}$
May 28 2008 09:55:14.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	61.5	+17.7 +2.8	= 82.0 $8.7 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	37.5	+6.2 +1.2	= 45.0 $1.1 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	58.1	+9.7 +3.3	= 71.0 $5.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	76.9	+12.8 +3.3	= 93.1 $1.6 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	97.9	+16.3 +4.4	= 118.6 $4.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	140.5	+23.4 +12.5	= 176.3 $1.7 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	149.6	+24.9 +53.2	= 227.6 $5.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	227.8	+37.9 +36.4	= 302.1 $1.7 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	363.3	+60.5 +59.6	= 483.4 $6.9 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	31.7	+4.7 +3.4	= 39.9 $1.6 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	28.3	+4.2 +2.4	= 34.9 $1.2 \times 10^{+48}$
GPS 896003829.0		WNB 11ms 100-1000Hz	[-2,2]	60.3	+17.4 +2.8	= 80.4 $9.7 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
May 28 2008 09:56:55.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	67.4	+19.4 +2.6	= 89.4 $1.0 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	34.5	+5.7 +1.6	= 41.9 $8.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	54.9	+9.1 +2.7	= 66.7 $4.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	75.0	+12.5 +3.6	= 91.1 $1.6 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	90.1	+15.0 +5.6	= 110.6 $3.6 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	115.2	+19.2 +15.1	= 149.5 $1.2 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	150.5	+25.0 +28.7	= 204.2 $4.6 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	245.5	+40.8 +44.7	= 331.0 $2.1 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	325.8	+54.2 +55.9	= 435.8 $5.6 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	30.1	+4.5 +2.3	= 36.9 $1.4 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	23.6	+3.5 +1.2	= 28.4 $8.3 \times 10^{+47}$
GPS 896003921.0 May 28 2008 09:58:27.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	56.5	+16.3 +3.5	= 76.2 $7.9 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	63.2	+18.2 +2.8	= 84.2 $9.2 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	39.0	+6.5 +2.3	= 47.9 $1.2 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	56.5	+9.4 +3.5	= 69.4 $5.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	77.2	+12.9 +2.4	= 92.5 $1.6 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	97.6	+16.2 +4.7	= 118.5 $4.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	120.3	+20.0 +21.2	= 161.5 $1.4 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	165.0	+27.5 +22.5	= 214.9 $5.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	237.3	+39.5 +51.5	= 328.3 $2.0 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	312.2	+51.9 +41.6	= 405.7 $4.9 \times 10^{+52}$
		SGR 1627–41 GPS 896004059.0 May 28 2008 10:00:45.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	25.4
WNB 100ms 100-200Hz	[-2,2]			23.4	+3.5 +1.6	= 28.5 $8.3 \times 10^{+47}$
WNB 11ms 100-1000Hz	[-2,2]			53.7	+15.5 +2.6	= 71.7 $7.8 \times 10^{+49}$
WNB 100ms 100-1000Hz	[-2,2]			57.2	+16.5 +2.5	= 76.2 $7.5 \times 10^{+49}$
RDC 200ms 1090Hz	[-2,2]			37.9	+6.3 +2.0	= 46.2 $1.1 \times 10^{+50}$
RDC 200ms 1590Hz	[-2,2]			53.8	+9.0 +2.9	= 65.7 $4.8 \times 10^{+50}$
RDC 200ms 2090Hz	[-2,2]			75.3	+12.5 +3.4	= 91.2 $1.6 \times 10^{+51}$
RDC 200ms 2590Hz	[-2,2]			95.2	+15.8 +5.1	= 116.1 $3.9 \times 10^{+51}$
RDL 200ms 1090Hz	[-2,2]			123.6	+20.6 +30.7	= 174.9 $1.6 \times 10^{+51}$
RDL 200ms 1590Hz	[-2,2]			187.4	+31.2 +35.0	= 253.6 $7.1 \times 10^{+51}$
RDL 200ms 2090Hz	[-2,2]			272.2	+45.3 +41.7	= 359.2 $2.5 \times 10^{+52}$
RDL 200ms 2590Hz	[-2,2]			259.7	+43.2 +33.2	= 336.2 $3.4 \times 10^{+52}$
SGR 1627–41 GPS 896004177.5 May 28 2008 10:02:43.5 UTC	H2			WNB 11ms 100-200Hz	[-2.5,2.5]	31.2
		WNB 100ms 100-200Hz	[-2.5,2.5]	26.0	+3.9 +1.6	= 31.5 $1.0 \times 10^{+48}$
		WNB 11ms 100-1000Hz	[-2.5,2.5]	59.2	+17.0 +2.3	= 78.5 $9.2 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2.5,2.5]	60.3	+17.4 +2.9	= 80.6 $8.5 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2.5,2.5]	32.8	+5.5 +1.9	= 40.2 $8.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2.5,2.5]	53.6	+8.9 +3.3	= 65.9 $4.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2.5,2.5]	72.5	+12.1 +4.2	= 88.8 $1.5 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2.5,2.5]	91.8	+15.3 +5.8	= 112.8 $3.7 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2.5,2.5]	131.2	+21.8 +20.9	= 173.9 $1.6 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2.5,2.5]	163.2	+27.2 +28.6	= 218.9 $5.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2.5,2.5]	249.7	+41.6 +31.2	= 322.4 $2.0 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2.5,2.5]	263.1	+43.8 +53.7	= 360.6 $3.8 \times 10^{+52}$
		SGR 1627–41 GPS 896004335.0 May 28 2008 10:05:21.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	26.4
WNB 100ms 100-200Hz	[-2,2]			21.0	+3.1 +1.0	= 25.1 $6.4 \times 10^{+47}$
WNB 11ms 100-1000Hz	[-2,2]			53.5	+15.4 +3.0	= 72.0 $7.5 \times 10^{+49}$
WNB 100ms 100-1000Hz	[-2,2]			52.1	+15.0 +3.2	= 70.4 $6.3 \times 10^{+49}$
RDC 200ms 1090Hz	[-2,2]			36.3	+6.0 +1.8	= 44.2 $1.0 \times 10^{+50}$
RDC 200ms 1590Hz	[-2,2]			53.4	+8.9 +3.2	= 65.5 $4.7 \times 10^{+50}$
RDC 200ms 2090Hz	[-2,2]			70.3	+11.7 +4.5	= 86.5 $1.4 \times 10^{+51}$
RDC 200ms 2590Hz	[-2,2]			88.6	+14.7 +4.6	= 107.9 $3.5 \times 10^{+51}$
RDL 200ms 1090Hz	[-2,2]			110.0	+18.3 +22.1	= 150.5 $1.2 \times 10^{+51}$
RDL 200ms 1590Hz	[-2,2]			172.1	+28.6 +26.3	= 227.0 $5.7 \times 10^{+51}$
RDL 200ms 2090Hz	[-2,2]			246.2	+41.0 +35.8	= 322.9 $2.0 \times 10^{+52}$
RDL 200ms 2590Hz	[-2,2]			272.5	+45.3 +49.2	= 367.0 $3.9 \times 10^{+52}$
SGR 1627–41	H2			WNB 11ms 100-200Hz	[-2,2]	26.7

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 896004613.0 May 28 2008 10:09:59.0 UTC		WNB 100ms 100-200Hz	[-2,2]	22.8	+3.4 +1.3	= 27.5 $7.7 \times 10^{+47}$
		WNB 11ms 100-1000Hz	[-2,2]	53.4	+15.4 +2.7	= 71.4 $7.6 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	55.1	+15.9 +2.8	= 73.8 $7.1 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	36.9	+6.1 +1.3	= 44.3 $1.0 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	57.8	+9.6 +3.0	= 70.4 $5.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	80.9	+13.5 +3.0	= 97.4 $1.8 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	97.8	+16.3 +4.5	= 118.6 $4.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	125.2	+20.8 +11.8	= 157.8 $1.3 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	200.8	+33.4 +38.7	= 272.9 $8.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	235.8	+39.2 +54.6	= 329.7 $2.0 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	263.9	+43.9 +48.1	= 355.8 $3.7 \times 10^{+52}$
SGR 1627–41 GPS 896004677.0 May 28 2008 10:11:03.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	24.2	+3.6 +2.0	= 29.9 $9.3 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	20.4	+3.1 +1.1	= 24.5 $6.1 \times 10^{+47}$
		WNB 11ms 100-1000Hz	[-2,2]	59.6	+17.2 +2.9	= 79.7 $9.2 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	61.6	+17.7 +2.6	= 81.9 $8.7 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	31.4	+5.2 +2.1	= 38.8 $7.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	47.9	+8.0 +2.1	= 58.0 $3.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	71.5	+11.9 +4.3	= 87.7 $1.5 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	81.6	+13.6 +6.0	= 101.1 $2.9 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	101.9	+17.0 +19.7	= 138.6 $9.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	162.4	+27.0 +14.6	= 204.0 $4.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	156.8	+26.1 +33.6	= 216.5 $8.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	253.6	+42.2 +36.2	= 332.0 $3.3 \times 10^{+52}$
SGR 1627–41 GPS 896004682.0 May 28 2008 10:11:08.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	34.3	+5.1 +4.4	= 43.8 $2.0 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	33.2	+5.0 +1.9	= 40.1 $1.7 \times 10^{+48}$
		WNB 11ms 100-1000Hz	[-2,2]	58.0	+16.7 +3.8	= 78.5 $9.1 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	64.3	+18.5 +3.3	= 86.0 $9.6 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	34.5	+5.7 +1.9	= 42.2 $8.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	53.8	+9.0 +3.0	= 65.8 $4.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	80.8	+13.5 +2.3	= 96.6 $1.8 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	89.5	+14.9 +3.5	= 107.8 $3.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	105.0	+17.5 +17.6	= 140.1 $1.0 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	158.3	+26.3 +23.8	= 208.4 $4.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	255.8	+42.6 +37.8	= 336.2 $2.2 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	348.5	+58.0 +60.7	= 467.2 $6.4 \times 10^{+52}$
SGR 1627–41 GPS 896004727.5 May 28 2008 10:11:53.5 UTC	H2	WNB 11ms 100-200Hz	[-3.5,3.5]	26.7	+4.0 +3.3	= 33.9 $1.2 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-3.5,3.5]	22.3	+3.3 +1.6	= 27.2 $7.6 \times 10^{+47}$
		WNB 11ms 100-1000Hz	[-3.5,3.5]	55.9	+16.1 +3.5	= 75.5 $8.7 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-3.5,3.5]	58.6	+16.9 +3.1	= 78.6 $8.0 \times 10^{+49}$
		RDC 200ms 1090Hz	[-3.5,3.5]	34.0	+5.7 +1.7	= 41.3 $8.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-3.5,3.5]	50.9	+8.5 +2.2	= 61.6 $4.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-3.5,3.5]	70.0	+11.6 +3.4	= 85.0 $1.4 \times 10^{+51}$
		RDC 200ms 2590Hz	[-3.5,3.5]	97.0	+16.1 +5.7	= 118.9 $4.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-3.5,3.5]	137.2	+22.8 +23.8	= 183.8 $1.8 \times 10^{+51}$
		RDL 200ms 1590Hz	[-3.5,3.5]	156.3	+26.0 +27.9	= 210.2 $4.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-3.5,3.5]	255.2	+42.5 +37.3	= 335.0 $2.2 \times 10^{+52}$
		RDL 200ms 2590Hz	[-3.5,3.5]	332.8	+55.4 +56.0	= 444.1 $5.8 \times 10^{+52}$
SGR 1627–41 GPS 896004751.0 May 28 2008 10:12:17.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	26.5	+4.0 +2.6	= 33.0 $1.1 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	21.8	+3.3 +1.1	= 26.2 $7.0 \times 10^{+47}$
		WNB 11ms 100-1000Hz	[-2,2]	63.6	+18.3 +4.3	= 86.3 $1.0 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	63.5	+18.3 +3.0	= 84.8 $9.3 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	35.3	+5.9 +1.2	= 42.4 $9.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	56.0	+9.3 +3.6	= 68.9 $5.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	71.8	+12.0 +2.9	= 86.6 $1.4 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	95.5	+15.9 +4.8	= 116.1 $4.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	140.4	+23.4 +17.7	= 181.5 $1.7 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	175.7	+29.2 +21.1	= 226.1 $5.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	244.3	+40.6 +25.3	= 310.3 $1.9 \times 10^{+52}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	281.6	+46.9 +43.7	= 372.2 $4.1 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	20.7	+3.1 +2.1	= 25.9 $6.9 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	19.3	+2.9 +1.6	= 23.9 $5.9 \times 10^{+47}$
GPS 896004762.0		WNB 11ms 100-1000Hz	[-2,2]	49.7	+14.3 +2.7	= 66.8 $6.4 \times 10^{+49}$
May 28 2008 10:12:28.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	49.2	+14.2 +2.7	= 66.1 $5.6 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	32.4	+5.4 +1.9	= 39.7 $8.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	51.5	+8.6 +3.4	= 63.5 $4.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	70.2	+11.7 +3.2	= 85.1 $1.4 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	83.9	+14.0 +3.2	= 101.1 $3.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	92.0	+15.3 +11.3	= 118.6 $7.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	153.2	+25.5 +29.6	= 208.3 $4.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	250.0	+41.6 +46.1	= 337.7 $2.2 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	309.7	+51.5 +39.2	= 400.4 $4.8 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	30.7	+4.6 +4.1	= 39.3 $1.6 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	22.2	+3.3 +3.7	= 29.2 $8.5 \times 10^{+47}$
GPS 896004768.0		WNB 11ms 100-1000Hz	[-2,2]	50.7	+14.6 +2.5	= 67.8 $6.6 \times 10^{+49}$
May 28 2008 10:12:34.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	59.2	+17.1 +2.2	= 78.5 $7.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	31.2	+5.2 +1.7	= 38.0 $7.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	48.5	+8.1 +2.3	= 58.9 $3.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	75.4	+12.5 +4.5	= 92.4 $1.6 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	89.2	+14.8 +5.1	= 109.1 $3.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	97.6	+16.2 +23.4	= 137.2 $1.2 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	140.9	+23.4 +25.2	= 189.5 $4.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	194.0	+32.3 +35.7	= 262.0 $1.3 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	221.1	+36.8 +35.7	= 293.6 $2.5 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	22.4	+3.4 +2.6	= 28.3 $8.3 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	19.4	+2.9 +1.0	= 23.4 $5.6 \times 10^{+47}$
GPS 896004776.0		WNB 11ms 100-1000Hz	[-2,2]	44.9	+12.9 +2.4	= 60.1 $4.9 \times 10^{+49}$
May 28 2008 10:12:42.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	46.6	+13.4 +2.7	= 62.8 $5.1 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	35.3	+5.9 +1.5	= 42.7 $9.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	55.2	+9.2 +2.7	= 67.1 $5.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	79.5	+13.2 +3.9	= 96.6 $1.7 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	92.5	+15.4 +5.6	= 113.5 $3.8 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	111.7	+18.6 +20.4	= 150.7 $1.2 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	159.4	+26.5 +27.0	= 212.9 $5.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	233.1	+38.8 +51.3	= 323.2 $2.0 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	312.5	+52.0 +76.9	= 441.5 $5.6 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	27.0	+4.1 +1.7	= 32.8 $1.1 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	25.2	+3.8 +1.6	= 30.6 $9.6 \times 10^{+47}$
GPS 896004803.0		WNB 11ms 100-1000Hz	[-2,2]	54.3	+15.6 +2.9	= 72.8 $7.9 \times 10^{+49}$
May 28 2008 10:13:09.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	56.6	+16.3 +2.0	= 74.8 $7.3 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	32.1	+5.3 +2.2	= 39.7 $8.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	51.8	+8.6 +3.4	= 63.9 $4.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	70.7	+11.8 +3.3	= 85.8 $1.4 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	88.7	+14.8 +4.4	= 107.8 $3.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	101.2	+16.8 +19.5	= 137.5 $9.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	140.6	+23.4 +36.3	= 200.4 $4.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	210.6	+35.0 +35.0	= 280.6 $1.5 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	292.4	+48.7 +47.9	= 388.9 $4.4 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	28.3	+4.2 +4.2	= 36.7 $1.4 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	21.4	+3.2 +1.0	= 25.6 $6.7 \times 10^{+47}$
GPS 896004812.0		WNB 11ms 100-1000Hz	[-2,2]	55.7	+16.0 +2.8	= 74.6 $8.0 \times 10^{+49}$
May 28 2008 10:13:18.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	55.8	+16.1 +2.9	= 74.8 $7.2 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	31.1	+5.2 +2.0	= 38.2 $7.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	51.5	+8.6 +4.0	= 64.0 $4.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	70.2	+11.7 +3.4	= 85.3 $1.4 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	87.9	+14.6 +5.0	= 107.6 $3.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	98.7	+16.4 +21.7	= 136.8 $9.6 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	196.0	+32.6 +26.1	= 254.7 $7.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	244.4	+40.7 +42.9	= 328.0 $2.1 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	246.1	+41.0 +38.9	= 326.0 $3.1 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	29.7	+4.4 +1.8	= 36.0 $1.4 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	25.2	+3.8 +1.5	= 30.4 $9.5 \times 10^{+47}$
GPS 896004841.0		WNB 11ms 100-1000Hz	[-2,2]	49.1	+14.2 +2.9	= 66.1 $6.1 \times 10^{+49}$
May 28 2008 10:13:47.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	53.1	+15.3 +2.1	= 70.5 $6.5 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	35.0	+5.8 +1.4	= 42.3 $9.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	51.1	+8.5 +2.2	= 61.7 $4.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	76.9	+12.8 +4.0	= 93.7 $1.7 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	96.0	+16.0 +5.4	= 117.4 $4.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	115.1	+19.2 +20.5	= 154.7 $1.2 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	187.4	+31.2 +32.9	= 251.5 $7.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	236.3	+39.3 +48.7	= 324.3 $2.0 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	358.6	+59.7 +73.0	= 491.3 $7.0 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	20.5	+3.1 +1.6	= 25.1 $6.6 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	16.9	+2.5 +1.0	= 20.4 $4.2 \times 10^{+47}$
GPS 896004852.0		WNB 11ms 100-1000Hz	[-2,2]	53.5	+15.4 +3.2	= 72.1 $7.3 \times 10^{+49}$
May 28 2008 10:13:58.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	56.1	+16.1 +3.4	= 75.7 $7.5 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	36.7	+6.1 +1.8	= 44.6 $1.1 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	54.4	+9.0 +2.5	= 65.9 $4.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	78.6	+13.1 +3.1	= 94.7 $1.7 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	93.0	+15.5 +4.3	= 112.8 $3.8 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	124.9	+20.8 +18.8	= 164.5 $1.4 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	186.7	+31.1 +52.0	= 269.8 $7.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	268.5	+44.7 +77.7	= 390.9 $2.8 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]			
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2.5,2.5]	22.3	+3.3 +2.4	= 28.1 $8.1 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2.5,2.5]	20.0	+3.0 +1.1	= 24.2 $6.0 \times 10^{+47}$
GPS 896004874.5		WNB 11ms 100-1000Hz	[-2.5,2.5]	50.5	+14.5 +2.8	= 67.9 $6.2 \times 10^{+49}$
May 28 2008 10:14:20.5 UTC		WNB 100ms 100-1000Hz	[-2.5,2.5]	57.4	+16.5 +2.8	= 76.7 $7.6 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2.5,2.5]	33.4	+5.6 +1.8	= 40.8 $8.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2.5,2.5]	52.3	+8.7 +3.3	= 64.3 $4.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2.5,2.5]	72.2	+12.0 +3.6	= 87.8 $1.5 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2.5,2.5]	87.0	+14.5 +4.0	= 105.5 $3.3 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2.5,2.5]	115.7	+19.3 +16.8	= 151.7 $1.2 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2.5,2.5]	160.6	+26.7 +20.0	= 207.3 $4.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2.5,2.5]	194.0	+32.3 +39.9	= 266.2 $1.3 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2.5,2.5]	296.8	+49.4 +43.8	= 390.0 $4.5 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	32.1	+4.8 +4.6	= 41.4 $1.8 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	26.3	+3.9 +1.7	= 32.0 $1.0 \times 10^{+48}$
GPS 896004906.0		WNB 11ms 100-1000Hz	[-2,2]	53.4	+15.4 +3.2	= 72.1 $7.4 \times 10^{+49}$
May 28 2008 10:14:52.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	55.1	+15.9 +3.7	= 74.7 $7.1 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	34.4	+5.7 +1.7	= 41.9 $9.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	48.9	+8.1 +2.8	= 59.8 $4.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	67.7	+11.3 +2.8	= 81.7 $1.3 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	81.5	+13.6 +4.9	= 99.9 $2.8 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	110.1	+18.3 +19.1	= 147.4 $1.1 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	160.9	+26.8 +27.5	= 215.2 $5.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	248.1	+41.3 +33.3	= 322.7 $2.0 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	286.7	+47.7 +33.2	= 367.6 $4.0 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-5,5]	27.1	+4.1 +2.1	= 33.3 $1.2 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-5,5]	21.5	+3.2 +1.6	= 26.4 $7.1 \times 10^{+47}$
GPS 896004924.0		WNB 11ms 100-1000Hz	[-5,5]	54.6	+15.7 +2.1	= 72.4 $7.5 \times 10^{+49}$
May 28 2008 10:15:10.0 UTC		WNB 100ms 100-1000Hz	[-5,5]	56.5	+16.3 +2.7	= 75.5 $7.4 \times 10^{+49}$
		RDC 200ms 1090Hz	[-5,5]	34.6	+5.8 +1.9	= 42.2 $9.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-5,5]	53.8	+8.9 +2.4	= 65.1 $4.7 \times 10^{+50}$
		RDC 200ms 2090Hz	[-5,5]	74.6	+12.4 +3.6	= 90.6 $1.6 \times 10^{+51}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-5,5]	92.3	+15.4 +4.3	= 111.9 $3.7 \times 10^{+51}$
		RDL 200ms 1090Hz	[-5,5]	105.8	+17.6 +14.7	= 138.1 $1.0 \times 10^{+51}$
		RDL 200ms 1590Hz	[-5,5]	193.7	+32.2 +31.3	= 257.2 $7.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-5,5]	216.7	+36.1 +52.9	= 305.6 $1.7 \times 10^{+52}$
		RDL 200ms 2590Hz	[-5,5]	301.8	+50.2 +40.5	= 392.5 $4.6 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	37.6	+5.6 +5.5	= 48.7 $2.4 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	31.1	+4.7 +1.7	= 37.5 $1.5 \times 10^{+48}$
GPS 896004939.0		WNB 11ms 100-1000Hz	[-2,2]	64.4	+18.6 +4.2	= 87.2 $1.1 \times 10^{+50}$
May 28 2008 10:15:25.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	64.1	+18.5 +3.2	= 85.8 $9.5 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	32.9	+5.5 +2.0	= 40.4 $8.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	47.4	+7.9 +3.2	= 58.5 $3.7 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	73.8	+12.3 +3.8	= 89.9 $1.5 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	87.6	+14.6 +4.8	= 107.0 $3.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	94.1	+15.7 +19.3	= 129.0 $8.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	162.7	+27.1 +22.3	= 212.0 $5.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	210.4	+35.0 +52.1	= 297.5 $1.6 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	243.0	+40.4 +50.5	= 334.0 $3.2 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	24.7	+3.7 +2.3	= 30.8 $9.8 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	19.1	+2.9 +1.5	= 23.4 $5.6 \times 10^{+47}$
GPS 896004956.0		WNB 11ms 100-1000Hz	[-2,2]	45.3	+13.1 +2.7	= 61.1 $5.1 \times 10^{+49}$
May 28 2008 10:15:42.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	50.6	+14.6 +2.5	= 67.7 $5.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	33.3	+5.5 +1.6	= 40.4 $8.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	51.9	+8.6 +2.7	= 63.1 $4.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	74.6	+12.4 +3.3	= 90.3 $1.5 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	88.2	+14.7 +3.8	= 106.8 $3.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	116.7	+19.4 +18.2	= 154.3 $1.2 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	190.7	+31.7 +43.2	= 265.7 $7.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	240.9	+40.1 +39.0	= 319.9 $2.0 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	291.3	+48.5 +58.9	= 398.7 $4.6 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	24.6	+3.7 +3.9	= 32.2 $1.1 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	19.3	+2.9 +1.6	= 23.8 $5.8 \times 10^{+47}$
GPS 896004967.0		WNB 11ms 100-1000Hz	[-2,2]	42.9	+12.4 +2.7	= 58.0 $4.7 \times 10^{+49}$
May 28 2008 10:15:53.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	46.1	+13.3 +2.4	= 61.7 $4.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	31.9	+5.3 +1.2	= 38.4 $7.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	53.9	+9.0 +3.1	= 65.9 $4.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	74.4	+12.4 +4.5	= 91.3 $1.6 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	96.1	+16.0 +5.1	= 117.2 $4.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	101.2	+16.8 +25.0	= 143.1 $1.3 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	150.9	+25.1 +22.5	= 198.5 $4.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	245.8	+40.9 +36.6	= 323.3 $2.0 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	257.4	+42.8 +47.8	= 348.0 $3.5 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	20.9	+3.1 +2.1	= 26.2 $7.1 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	17.6	+2.6 +2.9	= 23.1 $5.3 \times 10^{+47}$
GPS 896005021.0		WNB 11ms 100-1000Hz	[-2,2]	44.8	+12.9 +2.7	= 60.4 $5.1 \times 10^{+49}$
May 28 2008 10:16:47.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	45.8	+13.2 +2.1	= 61.1 $4.8 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	34.8	+5.8 +2.0	= 42.7 $9.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	49.0	+8.2 +2.4	= 59.5 $3.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	66.1	+11.0 +2.6	= 79.7 $1.3 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	89.8	+14.9 +5.1	= 109.8 $3.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	101.9	+17.0 +20.6	= 139.5 $1.0 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	137.7	+22.9 +27.8	= 188.4 $3.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	228.7	+38.1 +37.9	= 304.7 $1.8 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	297.6	+49.5 +32.8	= 380.0 $4.3 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	21.1	+3.2 +1.6	= 25.8 $7.0 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	20.0	+3.0 +0.7	= 23.7 $5.7 \times 10^{+47}$
GPS 896005051.0		WNB 11ms 100-1000Hz	[-2,2]	44.6	+12.8 +3.0	= 60.5 $5.0 \times 10^{+49}$
May 28 2008 10:17:17.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	49.4	+14.2 +2.5	= 66.2 $5.7 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	33.4	+5.6 +1.3	= 40.3 $8.5 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	54.2	+9.0 +2.9	= 66.2 $4.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	73.4	+12.2 +4.1	= 89.7 $1.5 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	84.7	+14.1 +5.4	= 104.2 $3.2 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	98.0	+16.3 +13.3	= 127.6 $8.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	177.1	+29.5 +23.7	= 230.3 $5.9 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	235.1	+39.1 +25.6	= 299.8 $1.8 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	331.4	+55.1 +59.0	= 445.4 $5.8 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	25.2	+3.8 +2.6	= 31.6 $1.0 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	21.5	+3.2 +1.3	= 26.1 $6.9 \times 10^{+47}$
GPS 896005104.0		WNB 11ms 100-1000Hz	[-2,2]	52.2	+15.0 +3.6	= 70.8 $7.4 \times 10^{+49}$
May 28 2008 10:18:10.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	57.2	+16.5 +3.0	= 76.7 $7.6 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	34.6	+5.8 +2.3	= 42.7 $9.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	52.2	+8.7 +2.6	= 63.5 $4.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	73.5	+12.2 +3.7	= 89.4 $1.5 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	87.4	+14.5 +3.7	= 105.7 $3.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	119.1	+19.8 +20.3	= 159.2 $1.3 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	194.5	+32.4 +22.1	= 249.0 $7.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	199.0	+33.1 +64.1	= 296.2 $1.6 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	295.6	+49.2 +53.2	= 398.0 $4.6 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	26.1	+3.9 +2.3	= 32.3 $1.1 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	19.0	+2.9 +1.6	= 23.5 $5.5 \times 10^{+47}$
GPS 896005129.0		WNB 11ms 100-1000Hz	[-2,2]	54.0	+15.6 +3.5	= 73.1 $8.1 \times 10^{+49}$
May 28 2008 10:18:35.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	56.5	+16.3 +2.3	= 75.1 $7.3 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	32.7	+5.4 +1.9	= 40.0 $8.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	53.3	+8.9 +2.9	= 65.1 $4.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	72.6	+12.1 +4.6	= 89.2 $1.5 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	85.9	+14.3 +5.2	= 105.4 $3.3 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	120.7	+20.1 +19.1	= 159.8 $1.3 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	141.6	+23.6 +43.1	= 208.3 $5.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	234.1	+39.0 +34.9	= 308.0 $1.8 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	294.0	+48.9 +46.1	= 389.1 $4.5 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	22.3	+3.3 +2.5	= 28.1 $8.2 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	17.7	+2.7 +1.0	= 21.4 $4.7 \times 10^{+47}$
GPS 896005136.0		WNB 11ms 100-1000Hz	[-2,2]	43.7	+12.6 +2.8	= 59.1 $4.8 \times 10^{+49}$
May 28 2008 10:18:42.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	46.6	+13.4 +2.7	= 62.7 $5.1 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	32.4	+5.4 +2.1	= 39.9 $7.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	53.9	+9.0 +3.2	= 66.0 $4.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	75.2	+12.5 +4.8	= 92.5 $1.6 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	89.2	+14.8 +5.8	= 109.8 $3.6 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	119.2	+19.8 +20.1	= 159.1 $1.3 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	188.9	+31.4 +34.6	= 255.0 $7.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	230.8	+38.4 +50.1	= 319.3 $1.9 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	269.3	+44.8 +56.2	= 370.3 $4.0 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	28.6	+4.3 +1.6	= 34.5 $1.2 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	21.7	+3.2 +1.0	= 25.9 $6.9 \times 10^{+47}$
GPS 896005168.0		WNB 11ms 100-1000Hz	[-2,2]	53.3	+15.3 +3.7	= 72.3 $7.8 \times 10^{+49}$
May 28 2008 10:19:14.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	57.5	+16.6 +2.4	= 76.4 $7.6 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	32.5	+5.4 +1.8	= 39.7 $8.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	50.3	+8.4 +2.2	= 60.9 $4.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	76.0	+12.6 +4.0	= 92.7 $1.6 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	85.3	+14.2 +3.2	= 102.7 $3.2 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	117.3	+19.5 +18.8	= 155.6 $1.3 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	194.4	+32.3 +35.3	= 262.0 $7.6 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	215.4	+35.8 +46.3	= 297.5 $1.7 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	335.1	+55.8 +53.8	= 444.7 $5.8 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-4.5,4.5]	22.4	+3.4 +1.7	= 27.4 $7.8 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-4.5,4.5]	18.8	+2.8 +1.4	= 23.0 $5.4 \times 10^{+47}$
GPS 896005180.5		WNB 11ms 100-1000Hz	[-4.5,4.5]	51.9	+15.0 +2.3	= 69.2 $7.1 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
May 28 2008 10:19:26.5 UTC		WNB 100ms 100-1000Hz	[-4.5,4.5]	54.7	+15.7 +2.2	= 72.6 $6.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-4.5,4.5]	33.7	+5.6 +1.5	= 40.9 $8.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-4.5,4.5]	50.6	+8.4 +1.9	= 61.0 $4.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-4.5,4.5]	75.3	+12.5 +3.8	= 91.6 $1.6 \times 10^{+51}$
		RDC 200ms 2590Hz	[-4.5,4.5]	89.0	+14.8 +5.0	= 108.8 $3.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-4.5,4.5]	123.2	+20.5 +22.3	= 166.0 $1.4 \times 10^{+51}$
		RDL 200ms 1590Hz	[-4.5,4.5]	147.0	+24.5 +23.9	= 195.4 $4.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-4.5,4.5]	237.2	+39.5 +47.6	= 324.3 $2.0 \times 10^{+52}$
		RDL 200ms 2590Hz	[-4.5,4.5]	258.6	+43.0 +41.2	= 342.8 $3.5 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	27.2	+4.1 +2.8	= 34.0 $1.2 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	24.3	+3.6 +1.3	= 29.3 $8.8 \times 10^{+47}$
GPS 896005188.0		WNB 11ms 100-1000Hz	[-2,2]	53.6	+15.4 +2.6	= 71.6 $7.4 \times 10^{+49}$
May 28 2008 10:19:34.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	53.1	+15.3 +3.0	= 71.4 $6.5 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	35.0	+5.8 +1.3	= 42.1 $9.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	54.4	+9.1 +2.9	= 66.4 $4.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	76.8	+12.8 +2.9	= 92.5 $1.6 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	96.7	+16.1 +3.8	= 116.5 $4.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	106.6	+17.7 +24.0	= 148.3 $1.1 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	158.5	+26.4 +35.2	= 220.1 $5.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	284.1	+47.3 +39.0	= 370.4 $2.7 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	352.1	+58.6 +46.3	= 457.0 $6.2 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-3,3]	25.1	+3.8 +2.4	= 31.3 $1.0 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-3,3]	18.9	+2.8 +1.2	= 22.9 $5.4 \times 10^{+47}$
GPS 896005194.0		WNB 11ms 100-1000Hz	[-3,3]	55.0	+15.8 +3.3	= 74.1 $8.2 \times 10^{+49}$
May 28 2008 10:19:40.0 UTC		WNB 100ms 100-1000Hz	[-3,3]	55.6	+16.0 +2.3	= 73.9 $7.1 \times 10^{+49}$
		RDC 200ms 1090Hz	[-3,3]	32.1	+5.3 +1.8	= 39.2 $7.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-3,3]	48.4	+8.1 +1.8	= 58.2 $3.9 \times 10^{+50}$
		RDC 200ms 2090Hz	[-3,3]	73.4	+12.2 +3.6	= 89.1 $1.5 \times 10^{+51}$
		RDC 200ms 2590Hz	[-3,3]	91.9	+15.3 +5.7	= 112.9 $3.8 \times 10^{+51}$
		RDL 200ms 1090Hz	[-3,3]	125.9	+21.0 +22.3	= 169.2 $1.5 \times 10^{+51}$
		RDL 200ms 1590Hz	[-3,3]	163.3	+27.2 +29.5	= 220.0 $5.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-3,3]	236.6	+39.4 +43.2	= 319.1 $1.9 \times 10^{+52}$
		RDL 200ms 2590Hz	[-3,3]	303.9	+50.6 +48.9	= 403.3 $4.8 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	19.8	+3.0 +3.0	= 25.7 $6.8 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	16.5	+2.5 +0.9	= 19.8 $4.0 \times 10^{+47}$
GPS 896005220.0		WNB 11ms 100-1000Hz	[-2,2]	55.0	+15.8 +2.7	= 73.6 $8.0 \times 10^{+49}$
May 28 2008 10:20:06.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	55.1	+15.9 +1.8	= 72.8 $6.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	34.9	+5.8 +1.6	= 42.3 $9.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	51.1	+8.5 +3.0	= 62.6 $4.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	70.2	+11.7 +3.6	= 85.5 $1.4 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	90.5	+15.1 +4.5	= 110.0 $3.6 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	93.3	+15.5 +19.0	= 127.9 $8.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	140.8	+23.4 +33.3	= 197.5 $4.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	229.5	+38.2 +50.2	= 317.9 $1.9 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	370.5	+61.6 +68.7	= 500.8 $7.3 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	21.3	+3.2 +1.8	= 26.3 $7.2 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	17.2	+2.6 +1.7	= 21.5 $4.7 \times 10^{+47}$
GPS 896005227.0		WNB 11ms 100-1000Hz	[-2,2]	51.9	+15.0 +2.6	= 69.5 $7.1 \times 10^{+49}$
May 28 2008 10:20:13.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	54.3	+15.6 +2.9	= 72.9 $6.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	33.8	+5.6 +1.3	= 40.7 $8.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	53.7	+8.9 +3.2	= 65.8 $4.8 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	70.6	+11.7 +4.3	= 86.7 $1.4 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	90.8	+15.1 +3.9	= 109.8 $3.6 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	124.8	+20.8 +28.6	= 174.1 $1.5 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	204.4	+34.0 +35.0	= 273.3 $8.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	253.3	+42.2 +55.3	= 350.7 $2.3 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	281.9	+46.9 +51.1	= 380.0 $4.2 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	21.7	+3.3 +1.7	= 26.6 $7.4 \times 10^{+47}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 896005240.0 May 28 2008 10:20:26.0 UTC		WNB 100ms 100-200Hz	[-2,2]	17.7	+2.7 +1.4	= 21.8 $4.9 \times 10^{+47}$
		WNB 11ms 100-1000Hz	[-2,2]	49.6	+14.3 +2.6	= 66.4 $6.5 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	52.5	+15.1 +2.5	= 70.2 $6.4 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	35.6	+5.9 +1.6	= 43.2 $9.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	50.9	+8.5 +3.6	= 63.0 $4.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	69.2	+11.5 +3.8	= 84.6 $1.4 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	89.5	+14.9 +4.3	= 108.7 $3.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	90.9	+15.1 +18.0	= 124.0 $7.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	168.5	+28.0 +34.5	= 231.1 $5.8 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	189.1	+31.5 +32.9	= 253.5 $1.2 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	326.9	+54.4 +54.6	= 435.9 $5.6 \times 10^{+52}$
SGR 1627–41 GPS 896005311.0 May 28 2008 10:21:37.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	19.9	+3.0 +2.3	= 25.2 $6.5 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	16.9	+2.5 +1.4	= 20.8 $4.4 \times 10^{+47}$
		WNB 11ms 100-1000Hz	[-2,2]	46.4	+13.4 +2.9	= 62.7 $5.6 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	48.6	+14.0 +2.2	= 64.7 $5.4 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	31.7	+5.3 +1.8	= 38.7 $7.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	52.7	+8.8 +3.1	= 64.6 $4.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	71.0	+11.8 +3.7	= 86.4 $1.4 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	90.1	+15.0 +6.0	= 111.1 $3.6 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	100.8	+16.8 +24.1	= 141.8 $1.0 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	160.0	+26.6 +26.3	= 212.9 $5.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	203.3	+33.8 +48.0	= 285.1 $1.5 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	249.3	+41.5 +57.1	= 347.9 $3.5 \times 10^{+52}$
SGR 1627–41 GPS 896005418.0 May 28 2008 10:23:24.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	32.9	+4.9 +4.4	= 42.2 $1.8 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	28.1	+4.2 +1.3	= 33.6 $1.2 \times 10^{+48}$
		WNB 11ms 100-1000Hz	[-2,2]	62.8	+18.1 +3.2	= 84.1 $1.1 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	65.2	+18.8 +3.3	= 87.3 $9.8 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	34.6	+5.8 +1.9	= 42.3 $9.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	52.4	+8.7 +2.0	= 63.1 $4.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	74.7	+12.4 +4.4	= 91.5 $1.6 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	93.5	+15.6 +5.2	= 114.3 $3.8 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	120.7	+20.1 +18.4	= 159.2 $1.3 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	196.2	+32.6 +35.5	= 264.3 $7.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	240.5	+40.0 +43.3	= 323.8 $2.0 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	323.4	+53.8 +53.2	= 430.4 $5.4 \times 10^{+52}$
SGR 1627–41 GPS 896005452.0 May 28 2008 10:23:58.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	21.8	+3.3 +1.4	= 26.5 $7.3 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	19.2	+2.9 +0.9	= 23.0 $5.4 \times 10^{+47}$
		WNB 11ms 100-1000Hz	[-2,2]	40.7	+11.7 +2.6	= 55.0 $4.2 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	41.5	+11.9 +1.8	= 55.2 $3.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	34.7	+5.8 +1.4	= 41.9 $9.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	52.7	+8.8 +2.5	= 64.0 $4.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	80.7	+13.4 +5.0	= 99.0 $1.8 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	90.5	+15.1 +4.5	= 110.0 $3.6 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	125.3	+20.9 +22.6	= 168.8 $1.5 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	139.1	+23.1 +28.4	= 190.6 $4.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	220.0	+36.6 +35.9	= 292.6 $1.6 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	273.6	+45.5 +54.7	= 373.8 $4.1 \times 10^{+52}$
SGR 1627–41 GPS 896005466.0 May 28 2008 10:24:12.0 UTC	H2	WNB 11ms 100-200Hz	[-2,2]	17.9	+2.7 +2.2	= 22.9 $5.4 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	16.7	+2.5 +0.8	= 20.1 $4.2 \times 10^{+47}$
		WNB 11ms 100-1000Hz	[-2,2]	48.3	+13.9 +1.9	= 64.1 $6.0 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	48.1	+13.9 +2.5	= 64.4 $5.4 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	33.3	+5.5 +1.3	= 40.2 $8.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	51.4	+8.5 +2.5	= 62.4 $4.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	74.8	+12.4 +3.7	= 91.0 $1.6 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	89.5	+14.9 +3.7	= 108.1 $3.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	118.4	+19.7 +15.4	= 153.5 $1.2 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	156.9	+26.1 +21.0	= 204.1 $4.7 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	249.1	+41.5 +63.9	= 354.5 $2.3 \times 10^{+52}$

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trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	287.0	+47.8 +33.8	= 368.5 $4.1 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	21.6	+3.2 +1.8	= 26.6 $7.4 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	17.8	+2.7 +1.5	= 21.9 $4.9 \times 10^{+47}$
GPS 896005567.0		WNB 11ms 100-1000Hz	[-2,2]	41.9	+12.1 +2.1	= 56.2 $4.4 \times 10^{+49}$
May 28 2008 10:25:53.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	41.7	+12.0 +2.3	= 56.0 $3.9 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	33.2	+5.5 +2.1	= 40.8 $8.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	49.4	+8.2 +2.3	= 59.9 $4.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	74.2	+12.3 +3.8	= 90.3 $1.5 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	92.6	+15.4 +6.1	= 114.1 $3.8 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	100.5	+16.7 +17.5	= 134.8 $9.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	180.3	+30.0 +24.7	= 234.9 $6.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	185.7	+30.9 +44.8	= 261.4 $1.3 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	347.8	+57.9 +64.3	= 470.0 $6.5 \times 10^{+52}$
SGR 1627–41	H2	WNB 11ms 100-200Hz	[-2,2]	34.5	+5.2 +3.9	= 43.6 $2.0 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	30.2	+4.5 +1.8	= 36.5 $1.4 \times 10^{+48}$
GPS 896005614.0		WNB 11ms 100-1000Hz	[-2,2]	68.2	+19.7 +4.5	= 92.3 $1.2 \times 10^{+50}$
May 28 2008 10:26:40.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	65.5	+18.9 +2.1	= 86.4 $9.7 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	35.7	+5.9 +2.3	= 44.0 $1.0 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	56.6	+9.4 +3.1	= 69.1 $5.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	75.7	+12.6 +3.6	= 92.0 $1.6 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	94.4	+15.7 +3.6	= 113.7 $3.8 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	122.2	+20.3 +20.1	= 162.7 $1.4 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	207.6	+34.5 +45.1	= 287.3 $9.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	325.3	+54.1 +68.4	= 447.8 $3.8 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	363.9	+60.5 +53.9	= 478.3 $6.8 \times 10^{+52}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	6.2	+0.8 +0.4	= 7.1 $4.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.6	+0.7 +0.2	= 6.3 $3.4 \times 10^{+46}$
GPS 848017535.0		WNB 11ms 100-1000Hz	[-2,2]	15.0	+2.0 +0.8	= 17.1 $3.5 \times 10^{+48}$
Nov 20 2006 00:25:21.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.7	+1.8 +0.6	= 15.6 $2.6 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	15.5	+2.0 +0.6	= 17.6 $1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	22.0	+2.9 +1.1	= 25.1 $5.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	28.2	+5.6 +1.5	= 33.9 $1.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	35.8	+7.1 +1.5	= 43.0 $4.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	23.0	+3.0 +1.9	= 26.6 $3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	33.6	+4.4 +1.3	= 38.1 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	42.3	+8.3 +2.9	= 51.1 $4.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	48.1	+9.5 +3.2	= 58.1 $8.6 \times 10^{+50}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	6.8	+0.9 +1.1	= 8.2 $5.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.2	+0.7 +0.2	= 5.9 $3.0 \times 10^{+46}$
GPS 849618047.0		WNB 11ms 100-1000Hz	[-2,2]	13.8	+1.8 +1.2	= 16.0 $3.1 \times 10^{+48}$
Dec 08 2006 13:00:33.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	13.0	+1.7 +0.5	= 14.8 $2.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	16.2	+2.1 +0.6	= 18.5 $1.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	24.2	+3.2 +1.6	= 27.7 $7.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	32.0	+6.3 +1.6	= 38.5 $2.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	38.5	+7.6 +2.2	= 46.4 $5.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.4	+6.8 +10.4	= 64.8 $1.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	80.1	+10.5 +16.7	= 99.9 $9.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	86.3	+17.0 +12.9	= 107.7 $1.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	118.9	+23.4 +24.1	= 152.5 $5.7 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.1	+0.3 +0.3	= 2.5 $5.5 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.1	+0.3 +0.1	= 2.4 $5.0 \times 10^{+45}$
GPS 853394790.0		WNB 11ms 100-1000Hz	[-2,2]	4.5	+0.6 +0.3	= 5.2 $3.2 \times 10^{+47}$
Jan 21 2007 06:06:16.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	4.6	+0.6 +0.4	= 5.3 $3.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	7.3	+1.0 +0.4	= 8.3 $3.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	12.6	+1.6 +0.8	= 14.4 $1.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	15.7	+3.1 +0.6	= 18.8 $5.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	19.8	+3.9 +0.9	= 23.8 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	24.1	+3.1 +2.7	= 28.2 $3.6 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	30.7	+4.0 +3.8	= 36.2 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	40.4	+8.0 +8.5	= 52.0 $4.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	47.7	+9.4 +8.6	= 60.5 $9.1 \times 10^{+50}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.2	+0.4 +0.3	= 3.8 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.7	+0.4 +0.2	= 3.1 $8.2 \times 10^{+45}$
GPS 853834471.0		WNB 11ms 100-1000Hz	[-2,2]	6.6	+0.9 +0.5	= 7.6 $7.3 \times 10^{+47}$
Jan 26 2007 08:14:17.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	6.4	+0.8 +0.3	= 7.3 $5.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	9.5	+1.2 +0.5	= 10.9 $5.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	13.8	+1.8 +0.9	= 15.8 $2.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	18.0	+3.6 +1.0	= 21.7 $7.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	23.5	+4.6 +1.2	= 28.2 $2.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	22.0	+2.9 +2.7	= 25.9 $3.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	27.4	+3.6 +2.8	= 31.9 $9.7 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	43.4	+8.6 +2.9	= 52.5 $4.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	47.3	+9.3 +4.6	= 57.6 $8.4 \times 10^{+50}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	4.2	+0.5 +0.4	= 4.8 $2.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.3	+0.4 +0.2	= 3.8 $1.2 \times 10^{+46}$
GPS 854095901.0		WNB 11ms 100-1000Hz	[-2,2]	8.6	+1.1 +0.6	= 9.9 $1.2 \times 10^{+48}$
Jan 29 2007 08:51:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.8	+1.0 +0.5	= 8.9 $8.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	11.8	+1.5 +0.7	= 13.5 $7.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	17.6	+2.3 +0.7	= 20.0 $3.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	24.1	+4.8 +1.3	= 29.1 $1.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	27.4	+5.4 +1.7	= 33.1 $2.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	46.6	+6.1 +8.8	= 57.4 $1.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	62.4	+8.1 +10.3	= 75.5 $5.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	78.6	+15.5 +13.6	= 99.2 $1.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	82.6	+16.3 +16.3	= 105.7 $2.8 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.8	+0.4 +0.2	= 3.2 $8.8 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.2	+0.3 +0.1	= 2.5 $5.4 \times 10^{+45}$
GPS 854348931.0		WNB 11ms 100-1000Hz	[-2,2]	7.4	+1.0 +0.4	= 8.4 $9.4 \times 10^{+47}$
Feb 01 2007 07:08:37.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	6.3	+0.8 +0.3	= 7.2 $5.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	8.5	+1.1 +0.3	= 9.6 $4.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	11.8	+1.5 +0.6	= 13.4 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	16.5	+3.2 +0.8	= 19.8 $6.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	21.2	+4.2 +1.0	= 25.6 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	19.9	+2.6 +3.0	= 23.8 $2.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	28.1	+3.7 +5.7	= 34.8 $1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	45.5	+9.0 +5.0	= 55.7 $5.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	51.3	+10.1 +4.9	= 62.6 $9.9 \times 10^{+50}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.3	+0.3 +0.2	= 2.7 $6.4 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	1.9	+0.2 +0.1	= 2.1 $3.9 \times 10^{+45}$
GPS 854856945.0		WNB 11ms 100-1000Hz	[-2,2]	5.2	+0.7 +0.4	= 6.0 $4.4 \times 10^{+47}$
Feb 07 2007 04:15:31.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	4.7	+0.6 +0.2	= 5.4 $3.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	8.0	+1.0 +0.5	= 9.1 $5.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	10.2	+1.3 +0.5	= 11.7 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	14.9	+2.9 +0.9	= 17.9 $5.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	19.3	+3.8 +1.0	= 23.2 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	23.6	+3.1 +2.7	= 27.7 $3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	32.0	+4.2 +5.6	= 39.0 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	38.1	+7.5 +4.4	= 46.8 $3.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	48.5	+9.6 +8.9	= 61.6 $9.4 \times 10^{+50}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.8	+0.4 +0.3	= 3.3 $9.3 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.2	+0.3 +0.3	= 2.6 $5.8 \times 10^{+45}$
GPS 855668776.0		WNB 11ms 100-1000Hz	[-2,2]	6.9	+0.9 +0.3	= 7.9 $7.2 \times 10^{+47}$
Feb 16 2007 13:46:02.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	6.1	+0.8 +0.3	= 7.0 $5.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	11.3	+1.5 +0.7	= 13.0 $6.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	16.7	+2.2 +0.7	= 19.0 $3.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	22.4	+4.4 +1.1	= 27.0 $1.2 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	26.2	+5.2 +1.2	= 31.6 $2.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	26.0	+3.4 +3.1	= 30.6 $4.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	39.1	+5.1 +4.3	= 45.7 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	52.5	+10.4 +6.0	= 64.5 $6.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	66.8	+13.2 +5.9	= 81.2 $1.7 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.5	+0.6 +0.4	= 5.2 $2.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.4	+0.4 +0.5	= 4.1 $1.3 \times 10^{+46}$
GPS 855951738.0		WNB 11ms 100-1000Hz	[-2,2]	8.7	+1.1 +0.6	= 10.0 $1.3 \times 10^{+48}$
Feb 19 2007 20:22:04.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	8.2	+1.1 +0.5	= 9.3 $9.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	12.8	+1.7 +0.7	= 14.7 $9.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	19.5	+2.5 +1.0	= 22.2 $4.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	27.3	+5.4 +1.6	= 33.0 $1.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	30.6	+6.0 +2.0	= 36.9 $3.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	16.1	+2.1 +1.8	= 18.8 $1.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	25.4	+3.3 +1.8	= 29.1 $8.1 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	32.2	+6.3 +2.7	= 39.1 $2.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	38.7	+7.6 +3.7	= 47.1 $5.6 \times 10^{+50}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	5.9	+0.8 +0.9	= 7.1 $4.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.4	+0.6 +0.2	= 5.1 $2.2 \times 10^{+46}$
GPS 856205982.0		WNB 11ms 100-1000Hz	[-2,2]	16.0	+2.1 +0.9	= 18.2 $3.9 \times 10^{+48}$
Feb 22 2007 18:59:28.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.5	+1.9 +0.7	= 16.5 $2.9 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.2	+2.2 +0.9	= 19.6 $1.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	23.1	+3.0 +1.5	= 26.5 $6.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	32.9	+6.5 +2.1	= 39.7 $2.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	39.0	+7.7 +2.4	= 47.1 $5.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.5	+6.9 +10.8	= 65.3 $1.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	65.2	+8.5 +11.6	= 79.5 $5.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	94.4	+18.6 +18.2	= 120.4 $2.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	118.8	+23.4 +37.4	= 162.9 $6.3 \times 10^{+51}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	6.2	+0.8 +0.7	= 7.2 $4.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.2	+0.6 +0.6	= 5.0 $2.6 \times 10^{+46}$
GPS 856206110.0		WNB 11ms 100-1000Hz	[-2,2]	12.2	+1.6 +0.6	= 13.9 $2.3 \times 10^{+48}$
Feb 22 2007 19:01:36.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	10.5	+1.4 +0.8	= 12.1 $1.6 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	15.9	+2.1 +0.7	= 18.1 $1.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	23.8	+3.1 +1.2	= 27.1 $6.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.4	+6.6 +1.4	= 40.1 $2.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	42.0	+8.3 +2.1	= 50.5 $6.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	63.5	+8.3 +12.6	= 78.5 $2.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	66.5	+8.7 +15.9	= 84.7 $6.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	136.4	+26.9 +21.7	= 170.9 $4.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	143.4	+28.3 +33.6	= 187.2 $8.6 \times 10^{+51}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	5.8	+0.8 +0.9	= 7.0 $4.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.5	+0.6 +0.2	= 5.1 $2.3 \times 10^{+46}$
GPS 856206140.0		WNB 11ms 100-1000Hz	[-2,2]	11.6	+1.5 +0.6	= 13.3 $2.2 \times 10^{+48}$
Feb 22 2007 19:02:06.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	10.8	+1.4 +0.5	= 12.3 $1.6 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	15.8	+2.1 +0.7	= 18.0 $1.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	22.1	+2.9 +1.3	= 25.2 $5.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.1	+6.5 +2.0	= 39.9 $2.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	36.0	+7.1 +2.6	= 43.6 $4.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	42.4	+5.5 +10.8	= 54.6 $1.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	68.3	+8.9 +18.1	= 88.4 $7.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	88.7	+17.5 +20.4	= 115.5 $2.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	132.5	+26.1 +24.4	= 168.2 $7.0 \times 10^{+51}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	5.2	+0.7 +0.7	= 6.2 $3.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.0	+0.5 +0.2	= 4.6 $1.8 \times 10^{+46}$
GPS 856219411.8		WNB 11ms 100-1000Hz	[-2,2]	11.7	+1.5 +0.9	= 13.5 $2.4 \times 10^{+48}$
Feb 22 2007 22:43:17.8 UTC		WNB 100ms 100-1000Hz	[-2,2]	11.5	+1.5 +0.7	= 13.1 $1.9 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	19.9	+2.6 +0.7	= 22.6 $2.2 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	28.6	+3.7 +1.3	= 32.6 $9.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	37.2	+7.3 +1.6	= 44.7 $3.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	44.8	+8.8 +1.9	= 53.8 $7.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	66.2	+8.6 +15.5	= 84.0 $3.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	105.0	+13.7 +32.7	= 140.5 $2.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	86.0	+16.9 +21.1	= 113.0 $2.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	141.5	+27.9 +31.7	= 183.7 $8.3 \times 10^{+51}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	4.3	+0.6 +0.6	= 5.1 $2.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.7	+0.5 +0.2	= 4.2 $1.5 \times 10^{+46}$
GPS 856252590.0		WNB 11ms 100-1000Hz	[-2,2]	9.1	+1.2 +0.5	= 10.4 $1.4 \times 10^{+48}$
Feb 23 2007 07:56:16.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	8.6	+1.1 +0.4	= 9.8 $1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	14.0	+1.8 +0.7	= 15.9 $1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	19.9	+2.6 +1.2	= 22.7 $4.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	27.5	+5.4 +1.5	= 33.1 $1.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	34.7	+6.8 +2.0	= 41.9 $4.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	51.6	+6.7 +8.4	= 62.4 $1.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	50.9	+6.6 +11.3	= 64.0 $3.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	84.4	+16.6 +14.6	= 106.5 $1.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	89.2	+17.6 +30.3	= 124.2 $3.7 \times 10^{+51}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	4.5	+0.6 +0.5	= 5.3 $2.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.9	+0.5 +0.2	= 4.5 $1.7 \times 10^{+46}$
GPS 856252652.0		WNB 11ms 100-1000Hz	[-2,2]	9.9	+1.3 +0.6	= 11.3 $1.7 \times 10^{+48}$
Feb 23 2007 07:57:18.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	8.9	+1.2 +0.4	= 10.2 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	14.9	+1.9 +0.8	= 17.0 $1.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	21.8	+2.8 +0.9	= 24.8 $5.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	26.5	+5.2 +2.3	= 32.2 $1.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	32.0	+6.3 +1.6	= 38.5 $3.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	50.0	+6.5 +6.3	= 59.1 $1.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	68.3	+8.9 +17.5	= 87.9 $7.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	94.8	+18.7 +20.4	= 122.4 $2.4 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	116.4	+22.9 +23.2	= 149.0 $5.5 \times 10^{+51}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	4.5	+0.6 +0.8	= 5.4 $2.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.3	+0.4 +0.2	= 3.8 $1.3 \times 10^{+46}$
GPS 856253048.0		WNB 11ms 100-1000Hz	[-2,2]	7.9	+1.0 +0.5	= 9.1 $1.0 \times 10^{+48}$
Feb 23 2007 08:03:54.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.4	+1.0 +0.4	= 8.5 $7.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	14.2	+1.9 +1.0	= 16.3 $1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	19.6	+2.6 +1.1	= 22.4 $4.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	23.8	+4.7 +1.8	= 28.9 $1.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	32.0	+6.3 +2.2	= 38.7 $3.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	38.3	+5.0 +9.5	= 49.0 $1.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	54.0	+7.0 +9.7	= 66.0 $4.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	62.6	+12.3 +16.2	= 82.9 $1.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	110.4	+21.8 +22.3	= 141.5 $4.9 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.4	+0.6 +0.3	= 5.0 $2.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.6	+0.5 +0.2	= 4.1 $1.5 \times 10^{+46}$
GPS 856264202.0		WNB 11ms 100-1000Hz	[-2,2]	9.9	+1.3 +0.6	= 11.3 $1.6 \times 10^{+48}$
Feb 23 2007 11:09:48.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	9.0	+1.2 +0.5	= 10.3 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.3	+2.3 +0.9	= 19.8 $1.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	23.6	+3.1 +1.5	= 27.0 $6.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.9	+6.7 +1.7	= 40.8 $2.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	42.3	+8.3 +2.8	= 51.1 $6.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	23.7	+3.1 +1.8	= 27.2 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	34.8	+4.5 +2.4	= 40.0 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	43.6	+8.6 +3.4	= 52.9 $4.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	55.5	+10.9 +4.5	= 67.3 $1.1 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.0	+0.4 +0.3	= 3.4 $1.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.6	+0.3 +0.2	= 3.0 $7.9 \times 10^{+45}$
GPS 856268190.7		WNB 11ms 100-1000Hz	[-2,2]	7.5	+1.0 +0.4	= 8.6 $9.0 \times 10^{+47}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Feb 23 2007 12:16:16.7 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.4	+1.0 +0.3	= 8.4 $7.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	12.2	+1.6 +0.6	= 13.9 $8.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	18.0	+2.4 +1.0	= 20.6 $3.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	24.3	+4.8 +1.6	= 29.3 $1.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	29.8	+5.9 +1.6	= 35.9 $3.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	21.3	+2.8 +1.9	= 24.6 $2.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	30.3	+4.0 +3.3	= 35.4 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	41.9	+8.3 +2.9	= 50.7 $4.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	54.5	+10.7 +5.5	= 66.6 $1.1 \times 10^{+51}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	4.0	+0.5 +0.3	= 4.6 $1.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.4	+0.4 +0.3	= 3.9 $1.3 \times 10^{+46}$
GPS 856273613.7 Feb 23 2007 13:46:39.7 UTC		WNB 11ms 100-1000Hz	[-2,2]	9.4	+1.2 +0.6	= 10.8 $1.5 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	9.4	+1.2 +0.6	= 10.8 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	16.7	+2.2 +0.8	= 19.1 $1.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	23.3	+3.0 +1.2	= 26.6 $6.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.6	+6.6 +2.0	= 40.6 $2.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	40.2	+7.9 +1.9	= 48.4 $5.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	50.8	+6.6 +9.6	= 62.4 $1.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	90.1	+11.8 +20.6	= 113.7 $1.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	92.1	+18.2 +21.1	= 119.9 $2.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	138.1	+27.2 +21.2	= 172.6 $7.4 \times 10^{+51}$
		SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	5.1
WNB 100ms 100-200Hz	[-2,2]			3.7	+0.5 +0.3	= 4.3 $1.6 \times 10^{+46}$
GPS 856368345.0 Feb 24 2007 16:05:31.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	10.0	+1.3 +0.6	= 11.5 $1.6 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	9.3	+1.2 +0.6	= 10.6 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	15.6	+2.0 +0.7	= 17.7 $1.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	23.6	+3.1 +1.1	= 26.9 $6.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	28.4	+5.6 +1.3	= 34.1 $1.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	37.5	+7.4 +1.7	= 45.1 $5.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	30.2	+3.9 +2.9	= 35.1 $5.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	41.7	+5.4 +5.1	= 49.2 $2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	59.8	+11.8 +6.4	= 73.2 $8.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	66.6	+13.1 +7.7	= 81.8 $1.7 \times 10^{+51}$
		SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.7
WNB 100ms 100-200Hz	[-2,2]			4.0	+0.5 +0.2	= 4.5 $1.8 \times 10^{+46}$
GPS 856378170.6 Feb 24 2007 18:49:16.6 UTC		WNB 11ms 100-1000Hz	[-2,2]	9.9	+1.3 +0.6	= 11.3 $1.6 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	9.5	+1.2 +0.5	= 10.8 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	14.9	+2.0 +0.6	= 17.0 $1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	20.4	+2.7 +0.9	= 23.2 $5.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	31.0	+6.1 +1.4	= 37.2 $2.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	35.6	+7.0 +2.0	= 42.9 $4.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	23.1	+3.0 +1.6	= 26.4 $3.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	33.9	+4.4 +1.5	= 38.6 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	44.1	+8.7 +3.0	= 53.3 $4.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	52.9	+10.4 +3.0	= 63.8 $1.0 \times 10^{+51}$
		SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.8
WNB 100ms 100-200Hz	[-2,2]			2.3	+0.3 +0.1	= 2.6 $5.9 \times 10^{+45}$
GPS 856403715.0 Feb 25 2007 01:55:01.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	7.0	+0.9 +0.4	= 8.1 $7.6 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	6.7	+0.9 +0.3	= 7.6 $6.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	9.4	+1.2 +0.4	= 10.7 $4.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	11.8	+1.5 +0.4	= 13.4 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	16.7	+3.3 +1.0	= 20.1 $6.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	20.7	+4.1 +0.9	= 24.9 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	27.6	+3.6 +5.6	= 34.2 $5.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	39.7	+5.2 +8.3	= 49.5 $2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	50.5	+9.9 +10.7	= 65.1 $6.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	54.3	+10.7 +11.1	= 69.7 $1.2 \times 10^{+51}$
		SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.2

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 856443478.0 Feb 25 2007 12:57:44.0 UTC		WNB 100ms 100-200Hz	[-2,2]	2.8	+0.4 +0.2	= 3.2 $8.4 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	8.9	+1.2 +0.5	= 10.2 $1.3 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	8.2	+1.1 +0.5	= 9.4 $9.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	12.2	+1.6 +0.7	= 13.9 $8.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	17.1	+2.2 +0.9	= 19.5 $3.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	23.1	+4.6 +1.3	= 27.8 $1.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	27.5	+5.4 +1.6	= 33.2 $2.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	24.4	+3.2 +3.4	= 29.1 $3.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	38.6	+5.0 +6.0	= 46.5 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	55.6	+11.0 +4.4	= 67.4 $7.5 \times 10^{+50}$
SGR 1806–20 Feb 26 2007 00:49:22.5 UTC	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.5	+0.3 +0.3	= 2.9 $7.5 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	1.8	+0.2 +0.2	= 2.1 $3.8 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	6.0	+0.8 +0.4	= 6.8 $5.6 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	5.3	+0.7 +0.2	= 6.0 $3.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	8.7	+1.1 +0.4	= 9.9 $4.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	11.8	+1.5 +0.5	= 13.4 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	16.2	+3.2 +0.6	= 19.4 $6.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	20.4	+4.0 +1.4	= 24.6 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	31.3	+4.1 +10.3	= 42.4 $7.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	42.3	+5.5 +7.0	= 51.2 $2.5 \times 10^{+50}$
SGR 1806–20 Feb 26 2007 05:08:16.0 UTC	L1H1	WNB 11ms 100-200Hz	[-2,2]	2.8	+0.4 +0.5	= 3.4 $9.8 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.6	+0.3 +0.1	= 3.0 $7.6 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	7.3	+0.9 +0.6	= 8.4 $8.7 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	6.2	+0.8 +0.3	= 7.1 $5.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	9.9	+1.3 +0.4	= 11.2 $5.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	13.9	+1.8 +0.5	= 15.7 $2.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	18.4	+3.6 +0.9	= 22.1 $7.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	24.4	+4.8 +1.4	= 29.4 $2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	25.7	+3.4 +3.0	= 30.2 $4.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	38.8	+5.1 +4.0	= 45.3 $2.0 \times 10^{+50}$
SGR 1806–20 Feb 26 2007 05:09:19.0 UTC	L1H1	WNB 11ms 100-200Hz	[-2,2]	2.6	+0.3 +0.3	= 3.0 $8.0 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.2	+0.3 +0.1	= 2.5 $5.6 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	7.6	+1.0 +0.5	= 8.7 $1.0 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	6.5	+0.9 +0.3	= 7.4 $6.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	9.6	+1.3 +0.5	= 11.0 $5.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	13.7	+1.8 +0.6	= 15.6 $2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	18.6	+3.7 +1.1	= 22.4 $7.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	22.4	+4.4 +1.1	= 26.9 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	25.9	+3.4 +2.8	= 30.3 $4.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	36.8	+4.8 +3.6	= 42.8 $1.7 \times 10^{+50}$
SGR 1806–20 Feb 26 2007 21:07:54.0 UTC	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.6	+0.5 +0.2	= 4.1 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.4	+0.4 +0.3	= 3.9 $1.3 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	8.6	+1.1 +0.4	= 9.8 $1.2 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	8.7	+1.1 +0.5	= 9.9 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	14.2	+1.9 +0.7	= 16.2 $1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	18.1	+2.4 +0.9	= 20.6 $3.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	28.0	+5.5 +1.1	= 33.6 $1.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	33.6	+6.6 +1.2	= 40.4 $3.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	20.1	+2.6 +1.3	= 23.1 $2.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	24.5	+3.2 +1.6	= 28.1 $7.6 \times 10^{+49}$
RDL 200ms 2090Hz	[-2,2]	34.9	+6.9 +4.3	= 43.0 $3.0 \times 10^{+50}$		

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	46.0	$+9.1^{+4.5}$	$= 56.1 \cdot 7.9 \times 10^{+50}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.8	$+0.5^{+0.2}$	$= 4.3 \cdot 1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.6	$+0.5^{+0.2}$	$= 4.1 \cdot 1.4 \times 10^{+46}$
GPS 856559330.0		WNB 11ms 100-1000Hz	[-2,2]	9.3	$+1.2^{+0.5}$	$= 10.6 \cdot 1.4 \times 10^{+48}$
Feb 26 2007 21:08:36.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	8.6	$+1.1^{+0.6}$	$= 9.8 \cdot 1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	14.0	$+1.8^{+0.9}$	$= 16.1 \cdot 1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	20.5	$+2.7^{+0.6}$	$= 23.2 \cdot 5.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	28.1	$+5.5^{+0.9}$	$= 33.8 \cdot 1.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	34.2	$+6.7^{+1.6}$	$= 41.1 \cdot 4.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	21.1	$+2.8^{+1.6}$	$= 24.3 \cdot 2.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	30.3	$+4.0^{+2.4}$	$= 34.9 \cdot 1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	42.2	$+8.3^{+2.9}$	$= 51.1 \cdot 4.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	48.4	$+9.6^{+5.2}$	$= 59.3 \cdot 8.9 \times 10^{+50}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.2	$+0.4^{+0.2}$	$= 3.7 \cdot 1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.3	$+0.4^{+0.2}$	$= 3.7 \cdot 1.2 \times 10^{+46}$
GPS 856596482.0		WNB 11ms 100-1000Hz	[-2,2]	7.9	$+1.0^{+0.4}$	$= 9.0 \cdot 9.9 \times 10^{+47}$
Feb 27 2007 07:27:48.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.5	$+1.0^{+0.6}$	$= 8.7 \cdot 8.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	13.3	$+1.7^{+0.6}$	$= 15.1 \cdot 1.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	18.7	$+2.4^{+0.7}$	$= 21.3 \cdot 4.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	26.3	$+5.2^{+1.1}$	$= 31.6 \cdot 1.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	31.2	$+6.1^{+1.8}$	$= 37.6 \cdot 3.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	34.1	$+4.5^{+3.4}$	$= 39.7 \cdot 7.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	47.7	$+6.2^{+8.5}$	$= 58.2 \cdot 3.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	65.5	$+12.9^{+5.9}$	$= 79.7 \cdot 1.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	75.1	$+14.8^{+9.4}$	$= 92.7 \cdot 2.2 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	6.3	$+0.8^{+0.3}$	$= 7.1 \cdot 4.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.7	$+0.9^{+0.3}$	$= 7.6 \cdot 5.1 \times 10^{+46}$
GPS 856606117.0		WNB 11ms 100-1000Hz	[-2,2]	16.3	$+2.1^{+0.8}$	$= 18.6 \cdot 4.3 \times 10^{+48}$
Feb 27 2007 10:08:23.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.3	$+1.9^{+0.8}$	$= 16.3 \cdot 2.9 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	22.2	$+2.9^{+0.9}$	$= 25.2 \cdot 2.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	33.1	$+4.3^{+2.1}$	$= 37.9 \cdot 1.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	46.2	$+9.1^{+2.9}$	$= 55.7 \cdot 4.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	51.9	$+10.2^{+2.9}$	$= 62.5 \cdot 9.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	22.5	$+2.9^{+1.5}$	$= 25.8 \cdot 3.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	28.2	$+3.7^{+4.4}$	$= 33.9 \cdot 1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	48.3	$+9.5^{+3.3}$	$= 58.3 \cdot 5.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	50.5	$+10.0^{+5.2}$	$= 61.7 \cdot 9.3 \times 10^{+50}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	6.5	$+0.8^{+0.8}$	$= 7.7 \cdot 5.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.5	$+0.6^{+0.2}$	$= 5.1 \cdot 2.3 \times 10^{+46}$
GPS 856617037.0		WNB 11ms 100-1000Hz	[-2,2]	14.0	$+1.8^{+0.8}$	$= 16.0 \cdot 3.0 \times 10^{+48}$
Feb 27 2007 13:10:23.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.7	$+1.7^{+0.6}$	$= 14.4 \cdot 2.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	16.4	$+2.1^{+0.7}$	$= 18.7 \cdot 1.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	22.4	$+2.9^{+1.2}$	$= 25.6 \cdot 6.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	30.6	$+6.0^{+1.8}$	$= 36.9 \cdot 2.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	37.5	$+7.4^{+2.5}$	$= 45.3 \cdot 5.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	44.1	$+5.8^{+10.1}$	$= 55.7 \cdot 1.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	51.2	$+6.7^{+14.4}$	$= 67.0 \cdot 4.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	118.9	$+23.4^{+22.8}$	$= 151.6 \cdot 3.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	115.9	$+22.9^{+25.8}$	$= 150.4 \cdot 5.6 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.1	$+0.4^{+0.3}$	$= 3.6 \cdot 1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.8	$+0.4^{+0.2}$	$= 3.1 \cdot 8.5 \times 10^{+45}$
GPS 856617438.0		WNB 11ms 100-1000Hz	[-2,2]	17.9	$+2.3^{+0.9}$	$= 20.4 \cdot 5.2 \times 10^{+48}$
Feb 27 2007 13:17:04.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.2	$+2.0^{+0.7}$	$= 17.3 \cdot 3.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	11.0	$+1.4^{+0.5}$	$= 12.5 \cdot 6.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.8	$+2.1^{+1.1}$	$= 18.1 \cdot 3.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	22.2	$+4.4^{+1.0}$	$= 26.7 \cdot 1.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	25.4	$+5.0^{+2.0}$	$= 30.8 \cdot 2.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	23.5	$+3.1^{+3.2}$	$= 27.9 \cdot 3.5 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	30.1	+3.9 +5.0	= 36.4 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	53.1	+10.5 +4.8	= 64.6 $6.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	55.0	+10.8 +6.0	= 67.3 $1.1 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.6	+0.3 +0.3	= 3.0 $8.0 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.1	+0.3 +0.1	= 2.4 $4.9 \times 10^{+45}$
GPS 856673056.0		WNB 11ms 100-1000Hz	[-2,2]	5.5	+0.7 +0.4	= 6.3 $4.4 \times 10^{+47}$
Feb 28 2007 04:44:02.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	5.4	+0.7 +0.4	= 6.1 $4.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	8.6	+1.1 +0.4	= 9.8 $4.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	12.4	+1.6 +0.5	= 14.1 $1.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	16.2	+3.2 +0.8	= 19.5 $6.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	21.1	+4.2 +1.2	= 25.4 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	23.7	+3.1 +4.0	= 28.8 $3.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	35.4	+4.6 +3.9	= 41.4 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	40.7	+8.0 +4.2	= 49.8 $4.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	53.3	+10.5 +6.7	= 65.7 $1.1 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.2	+0.4 +0.3	= 3.7 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.7	+0.4 +0.1	= 3.1 $8.2 \times 10^{+45}$
GPS 856785381.0		WNB 11ms 100-1000Hz	[-2,2]	8.7	+1.1 +0.5	= 9.9 $1.3 \times 10^{+48}$
Mar 01 2007 11:56:07.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.7	+1.0 +0.5	= 8.9 $8.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	11.5	+1.5 +0.7	= 13.1 $7.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	16.8	+2.2 +1.0	= 19.2 $3.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	22.2	+4.4 +1.1	= 26.7 $1.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	28.8	+5.7 +1.3	= 34.6 $3.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	21.6	+2.8 +2.6	= 25.4 $2.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	29.8	+3.9 +2.9	= 34.6 $1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	40.8	+8.0 +3.5	= 49.5 $4.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	53.5	+10.5 +4.8	= 65.0 $1.1 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.3	+0.3 +0.4	= 2.8 $6.8 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.0	+0.3 +0.1	= 2.2 $4.4 \times 10^{+45}$
GPS 856836874.0		WNB 11ms 100-1000Hz	[-2,2]	5.1	+0.7 +0.3	= 5.8 $3.9 \times 10^{+47}$
Mar 02 2007 02:14:20.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	4.6	+0.6 +0.2	= 5.2 $3.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	7.7	+1.0 +0.8	= 9.0 $5.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	10.5	+1.4 +0.8	= 12.1 $2.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	14.3	+2.8 +0.8	= 17.3 $4.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	17.3	+3.4 +1.3	= 21.0 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	19.2	+2.5 +2.8	= 23.0 $2.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	34.3	+4.5 +6.0	= 41.7 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	34.2	+6.7 +8.9	= 45.4 $3.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	42.4	+8.4 +6.4	= 52.9 $7.0 \times 10^{+50}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.7	+0.4 +0.2	= 3.1 $8.6 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.7	+0.4 +0.2	= 3.2 $8.7 \times 10^{+45}$
GPS 857045501.0		WNB 11ms 100-1000Hz	[-2,2]	7.8	+1.0 +0.5	= 8.9 $1.0 \times 10^{+48}$
Mar 04 2007 12:11:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.4	+1.0 +0.3	= 8.4 $7.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	11.7	+1.5 +0.6	= 13.3 $7.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	17.0	+2.2 +0.8	= 19.3 $3.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	22.3	+4.4 +1.0	= 26.8 $1.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	28.6	+5.6 +1.3	= 34.3 $2.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	25.3	+3.3 +2.2	= 29.3 $3.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	31.8	+4.2 +2.6	= 36.7 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	50.9	+10.0 +3.2	= 61.4 $6.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	60.7	+12.0 +8.5	= 75.5 $1.4 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.9	+0.4 +0.2	= 3.3 $9.6 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.4	+0.3 +0.1	= 2.8 $6.5 \times 10^{+45}$
GPS 857137143.0		WNB 11ms 100-1000Hz	[-2,2]	8.0	+1.0 +0.6	= 9.2 $1.1 \times 10^{+48}$
Mar 05 2007 13:38:49.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.4	+1.0 +0.3	= 8.4 $7.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	12.4	+1.6 +0.5	= 14.1 $8.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	16.3	+2.1 +0.6	= 18.5 $3.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	22.3	+4.4 +1.2	= 26.9 $1.2 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	29.0	+5.7 +1.6	= 34.9 $3.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	34.7	+4.5 +4.1	= 40.8 $7.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	41.9	+5.5 +6.5	= 50.5 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	51.4	+10.1 +7.3	= 63.9 $6.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	72.3	+14.2 +8.4	= 88.8 $2.0 \times 10^{+51}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	4.5	+0.6 +0.5	= 5.3 $2.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.4	+0.4 +0.3	= 3.9 $1.3 \times 10^{+46}$
GPS 857200813.0		WNB 11ms 100-1000Hz	[-2,2]	9.5	+1.2 +0.6	= 10.9 $1.6 \times 10^{+48}$
Mar 06 2007 07:19:59.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	9.4	+1.2 +0.5	= 10.7 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	15.4	+2.0 +0.8	= 17.5 $1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	20.7	+2.7 +1.0	= 23.6 $5.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	27.8	+5.5 +1.6	= 33.5 $1.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	38.8	+7.7 +1.8	= 46.7 $5.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	52.2	+6.8 +9.3	= 63.7 $1.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	62.8	+8.2 +17.0	= 81.7 $6.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	104.7	+20.6 +21.0	= 134.1 $2.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	140.7	+27.7 +21.2	= 175.6 $7.7 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.7	+0.6 +0.6	= 5.6 $2.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.4	+0.6 +0.1	= 4.9 $2.1 \times 10^{+46}$
GPS 857231983.0		WNB 11ms 100-1000Hz	[-2,2]	13.8	+1.8 +0.7	= 15.8 $3.1 \times 10^{+48}$
Mar 06 2007 15:59:29.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.5	+1.6 +0.5	= 14.2 $2.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	14.9	+1.9 +0.7	= 16.9 $1.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	21.2	+2.8 +1.0	= 24.2 $5.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	30.6	+6.0 +1.7	= 36.9 $2.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	35.5	+7.0 +1.5	= 42.6 $4.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	27.6	+3.6 +2.5	= 31.9 $4.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	34.1	+4.4 +2.4	= 39.1 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	51.8	+10.2 +4.2	= 62.8 $6.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	61.0	+12.0 +6.4	= 74.7 $1.4 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.9	+0.6 +0.4	= 5.7 $2.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.1	+0.5 +0.2	= 4.7 $1.9 \times 10^{+46}$
GPS 857317228.0		WNB 11ms 100-1000Hz	[-2,2]	10.6	+1.4 +0.7	= 12.1 $1.9 \times 10^{+48}$
Mar 07 2007 15:40:14.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	9.6	+1.3 +0.5	= 10.9 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	14.7	+1.9 +0.5	= 16.7 $1.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	21.8	+2.8 +1.1	= 24.8 $5.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	29.2	+5.8 +1.7	= 35.2 $2.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	36.4	+7.2 +1.9	= 43.9 $4.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	28.2	+3.7 +3.1	= 33.0 $4.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	39.3	+5.1 +4.6	= 46.2 $2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	51.3	+10.1 +7.7	= 64.0 $6.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	67.5	+13.3 +5.6	= 81.9 $1.7 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.8	+0.5 +0.3	= 4.3 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.2	+0.4 +0.2	= 3.7 $1.1 \times 10^{+46}$
GPS 857317292.0		WNB 11ms 100-1000Hz	[-2,2]	9.2	+1.2 +0.5	= 10.5 $1.5 \times 10^{+48}$
Mar 07 2007 15:41:18.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	9.2	+1.2 +0.5	= 10.5 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	15.5	+2.0 +0.7	= 17.6 $1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	22.1	+2.9 +1.0	= 25.1 $5.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	30.6	+6.0 +1.5	= 36.9 $2.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	36.6	+7.2 +1.7	= 44.0 $4.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	27.3	+3.6 +3.5	= 32.3 $4.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	41.6	+5.4 +3.3	= 47.9 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	52.7	+10.4 +4.0	= 63.8 $6.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	75.6	+14.9 +5.1	= 91.3 $2.1 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.7	+0.5 +0.4	= 4.4 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.2	+0.4 +0.3	= 3.7 $1.1 \times 10^{+46}$
GPS 857317400.0		WNB 11ms 100-1000Hz	[-2,2]	10.1	+1.3 +0.5	= 11.5 $1.6 \times 10^{+48}$
Mar 07 2007 15:43:06.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	8.6	+1.1 +0.3	= 9.7 $1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	15.0	+2.0 +0.9	= 17.2 $1.2 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	22.9	+3.0 +1.3	= 26.2 $6.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	30.6	+6.0 +1.6	= 36.8 $2.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	39.4	+7.8 +2.4	= 47.6 $5.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	27.9	+3.6 +3.4	= 32.8 $4.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	42.0	+5.5 +2.9	= 48.2 $2.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	58.1	+11.5 +6.0	= 71.0 $8.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	65.5	+12.9 +5.5	= 79.5 $1.6 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.0	+0.3 +0.3	= 2.4 $4.9 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	1.6	+0.2 +0.1	= 1.9 $3.0 \times 10^{+45}$
GPS 857611928.0		WNB 11ms 100-1000Hz	[-2,2]	4.6	+0.6 +0.4	= 5.3 $3.3 \times 10^{+47}$
Mar 11 2007 01:31:54.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	4.6	+0.6 +0.3	= 5.3 $3.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	7.7	+1.0 +0.5	= 8.9 $6.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	10.8	+1.4 +0.7	= 12.4 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	15.4	+3.0 +0.8	= 18.5 $5.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	18.4	+3.6 +1.4	= 22.3 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	22.1	+2.9 +3.3	= 26.5 $3.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	32.8	+4.3 +5.1	= 39.5 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	47.3	+9.3 +7.4	= 59.2 $5.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	64.5	+12.7 +11.3	= 81.5 $1.6 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.0	+0.3 +0.3	= 2.4 $5.0 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	1.8	+0.2 +0.2	= 2.1 $3.8 \times 10^{+45}$
GPS 857619242.0		WNB 11ms 100-1000Hz	[-2,2]	5.7	+0.7 +0.3	= 6.5 $4.9 \times 10^{+47}$
Mar 11 2007 03:33:48.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	5.0	+0.7 +0.3	= 5.8 $3.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	7.8	+1.0 +0.4	= 9.0 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	11.5	+1.5 +0.5	= 13.0 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	15.8	+3.1 +0.7	= 18.9 $5.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	19.5	+3.8 +1.0	= 23.4 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	21.5	+2.8 +3.5	= 26.1 $3.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	23.0	+3.0 +4.6	= 28.5 $7.6 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	37.1	+7.3 +7.6	= 47.7 $3.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	48.1	+9.5 +8.6	= 60.9 $9.2 \times 10^{+50}$
SGR 1806–20	L1H1	WNB 11ms 100-200Hz	[-2,2]	4.8	+0.6 +0.4	= 5.6 $2.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.9	+0.6 +0.2	= 5.6 $2.7 \times 10^{+46}$
GPS 857641755.0		WNB 11ms 100-1000Hz	[-2,2]	12.5	+1.6 +0.6	= 14.3 $2.5 \times 10^{+48}$
Mar 11 2007 09:49:01.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.3	+1.6 +0.6	= 14.0 $2.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	20.0	+2.6 +0.8	= 22.7 $2.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	29.2	+3.8 +1.3	= 33.2 $1.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	39.4	+7.8 +2.2	= 47.4 $3.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	49.2	+9.7 +2.0	= 59.1 $8.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	27.3	+3.6 +1.9	= 31.3 $4.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	38.4	+5.0 +2.7	= 44.1 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	51.5	+10.2 +4.8	= 62.7 $6.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	62.7	+12.4 +3.8	= 75.6 $1.4 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.1	+0.3 +0.2	= 2.4 $5.0 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	1.8	+0.2 +0.1	= 2.0 $3.5 \times 10^{+45}$
GPS 857955275.0		WNB 11ms 100-1000Hz	[-2,2]	4.3	+0.6 +0.3	= 5.0 $3.0 \times 10^{+47}$
Mar 15 2007 00:54:21.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	4.1	+0.5 +0.2	= 4.7 $2.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	7.6	+1.0 +0.4	= 8.7 $6.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	10.2	+1.3 +0.6	= 11.6 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	14.5	+2.9 +0.6	= 17.5 $4.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	19.5	+3.8 +1.3	= 23.6 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	25.5	+3.3 +5.7	= 32.1 $4.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	28.2	+3.7 +6.3	= 35.5 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	46.1	+9.1 +6.0	= 57.0 $5.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	51.6	+10.2 +10.6	= 66.3 $1.1 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.5	+0.5 +0.3	= 4.1 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.6	+0.5 +0.2	= 4.1 $1.4 \times 10^{+46}$
GPS 858094049.0		WNB 11ms 100-1000Hz	[-2,2]	10.0	+1.3 +0.5	= 11.4 $1.6 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Mar 16 2007 15:27:15.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	9.1	+1.2 +0.4	= 10.3 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	16.0	+2.1 +0.6	= 18.2 $1.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	23.6	+3.1 +1.4	= 27.0 $6.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	30.6	+6.0 +1.5	= 36.8 $2.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	39.7	+7.8 +2.0	= 47.8 $5.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	27.8	+3.6 +2.5	= 32.1 $4.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	38.7	+5.0 +3.3	= 44.7 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	55.2	+10.9 +4.8	= 67.1 $7.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	74.3	+14.6 +10.2	= 92.1 $2.1 \times 10^{+51}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	3.3	+0.4 +0.4	= 3.9 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.7	+0.3 +0.2	= 3.1 $8.0 \times 10^{+45}$
GPS 858209438.0 Mar 17 2007 23:30:24.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	6.3	+0.8 +0.6	= 7.3 $7.0 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	6.4	+0.8 +0.4	= 7.4 $5.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	10.1	+1.3 +0.5	= 11.5 $5.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.3	+2.0 +0.7	= 17.4 $2.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	21.6	+4.3 +0.9	= 26.0 $1.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	25.5	+5.0 +1.8	= 30.8 $2.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	44.2	+5.8 +9.8	= 55.6 $1.3 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	44.0	+5.7 +11.8	= 57.2 $3.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	69.6	+13.7 +15.6	= 90.4 $1.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	84.3	+16.6 +12.3	= 105.0 $2.8 \times 10^{+51}$
		SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.7
WNB 100ms 100-200Hz	[-2,2]			2.6	+0.3 +0.1	= 2.9 $7.3 \times 10^{+45}$
GPS 858284967.0 Mar 18 2007 20:29:13.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	7.7	+1.0 +0.4	= 8.7 $9.1 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	7.6	+1.0 +0.4	= 8.6 $8.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	13.3	+1.7 +0.6	= 15.2 $1.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	17.8	+2.3 +0.8	= 20.3 $3.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	23.7	+4.7 +1.5	= 28.6 $1.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	32.7	+6.5 +2.0	= 39.5 $3.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	21.5	+2.8 +2.4	= 25.2 $2.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	28.5	+3.7 +2.1	= 32.8 $1.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	39.8	+7.8 +4.3	= 48.7 $4.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	46.5	+9.2 +4.8	= 56.8 $8.1 \times 10^{+50}$
		SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.4
WNB 100ms 100-200Hz	[-2,2]			1.8	+0.2 +0.1	= 2.1 $3.7 \times 10^{+45}$
GPS 858294592.0 Mar 18 2007 23:09:38.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	6.3	+0.8 +0.5	= 7.2 $6.5 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	5.0	+0.7 +0.3	= 5.7 $3.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	8.9	+1.2 +0.4	= 10.1 $4.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	12.4	+1.6 +0.6	= 14.1 $1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	16.4	+3.2 +0.7	= 19.7 $6.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	20.5	+4.0 +1.0	= 24.6 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	30.4	+4.0 +5.6	= 37.3 $6.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	43.7	+5.7 +7.5	= 53.2 $2.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	60.2	+11.9 +12.0	= 77.1 $9.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	76.1	+15.0 +13.3	= 96.1 $2.3 \times 10^{+51}$
		SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	3.0
WNB 100ms 100-200Hz	[-2,2]			2.3	+0.3 +0.1	= 2.6 $6.0 \times 10^{+45}$
GPS 858642700.0 Mar 22 2007 23:51:26.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	7.0	+0.9 +0.5	= 8.1 $8.5 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	6.3	+0.8 +0.3	= 7.2 $5.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	10.7	+1.4 +0.6	= 12.2 $6.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	13.6	+1.8 +0.9	= 15.6 $2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	19.3	+3.8 +1.0	= 23.2 $8.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	24.5	+4.8 +1.5	= 29.5 $2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	26.3	+3.4 +4.8	= 32.2 $4.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	44.3	+5.8 +8.0	= 54.2 $2.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	65.2	+12.8 +15.5	= 85.3 $1.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	88.3	+17.4 +23.4	= 117.5 $3.2 \times 10^{+51}$
		SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.7

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 858803867.0 Mar 24 2007 20:37:33.0 UTC		WNB 100ms 100-200Hz	[-2,2]	3.2	+0.4 +0.3	= 3.7 $1.2 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	9.2	+1.2 +0.6	= 10.5 $1.4 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	9.0	+1.2 +0.3	= 10.2 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	10.7	+1.4 +0.6	= 12.2 $6.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	16.0	+2.1 +0.9	= 18.3 $3.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	22.4	+4.4 +1.3	= 27.0 $1.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	27.6	+5.4 +1.5	= 33.2 $2.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	23.6	+3.1 +1.8	= 27.2 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	31.9	+4.2 +2.9	= 37.0 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	41.8	+8.2 +5.8	= 51.8 $4.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	61.4	+12.1 +6.0	= 74.9 $1.4 \times 10^{+51}$
SGR 1806–20 GPS 858903861.0 Mar 26 2007 00:24:07.0 UTC	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.3	+0.3 +0.2	= 2.6 $6.1 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	1.8	+0.2 +0.1	= 2.1 $3.8 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	4.6	+0.6 +0.3	= 5.2 $3.4 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	4.4	+0.6 +0.2	= 5.0 $2.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	8.2	+1.1 +0.4	= 9.3 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	11.9	+1.6 +0.7	= 13.6 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	14.7	+2.9 +0.5	= 17.7 $5.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	19.3	+3.8 +1.0	= 23.2 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	26.1	+3.4 +5.2	= 32.3 $4.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	31.0	+4.0 +6.1	= 38.3 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	46.0	+9.1 +9.3	= 58.9 $5.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	70.5	+13.9 +11.5	= 88.5 $2.0 \times 10^{+51}$
SGR 1806–20 GPS 858931467.0 Mar 26 2007 08:04:13.0 UTC	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	5.9	+0.8 +0.3	= 6.7 $3.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.2	+0.8 +0.3	= 7.1 $4.3 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	15.2	+2.0 +1.0	= 17.4 $3.8 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	15.8	+2.1 +0.9	= 18.1 $3.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	25.5	+3.3 +1.9	= 29.3 $3.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	37.1	+4.8 +1.9	= 42.3 $1.7 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	51.9	+10.2 +3.1	= 62.5 $6.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	59.3	+11.7 +3.4	= 71.5 $1.2 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	27.4	+3.6 +1.3	= 31.2 $4.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	38.9	+5.1 +2.1	= 44.4 $1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	50.2	+9.9 +3.7	= 60.7 $6.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	68.6	+13.5 +3.8	= 82.6 $1.7 \times 10^{+51}$
SGR 1806–20 GPS 859306492.0 Mar 30 2007 16:14:38.0 UTC	H1H2	WNB 11ms 100-200Hz	[-2,2]	6.6	+0.9 +0.7	= 7.7 $5.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.6	+0.6 +0.3	= 5.3 $2.5 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	10.9	+1.4 +0.6	= 12.5 $1.8 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	10.4	+1.4 +0.6	= 11.9 $1.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	23.2	+3.0 +1.0	= 26.4 $3.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	30.7	+4.0 +1.1	= 34.8 $1.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	44.9	+8.9 +1.7	= 53.9 $4.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	53.3	+10.5 +2.5	= 64.1 $1.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	80.6	+10.5 +14.1	= 98.2 $4.2 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	119.5	+15.6 +22.5	= 146.9 $2.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	184.9	+36.4 +29.1	= 231.6 $8.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	183.0	+36.1 +35.5	= 233.5 $1.3 \times 10^{+52}$
SGR 1806–20 GPS 859434803.0 Apr 01 2007 03:53:09.0 UTC	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.8	+0.4 +0.2	= 3.3 $9.4 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.4	+0.3 +0.2	= 2.8 $6.9 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	6.4	+0.8 +0.5	= 7.4 $6.8 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	5.9	+0.8 +0.4	= 6.8 $5.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	9.3	+1.2 +0.6	= 10.6 $5.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	13.0	+1.7 +0.8	= 14.9 $2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	18.6	+3.7 +1.4	= 22.5 $8.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	22.9	+4.5 +1.5	= 27.6 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	23.2	+3.0 +2.3	= 27.0 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	32.3	+4.2 +3.6	= 37.8 $1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	45.4	+9.0 +5.7	= 56.0 $5.1 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	53.8	+10.6 +5.8	= 65.8 $1.1 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.5	+0.6 +0.4	= 5.2 $2.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.6	+0.5 +0.2	= 4.2 $1.5 \times 10^{+46}$
GPS 859470285.0		WNB 11ms 100-1000Hz	[-2,2]	10.3	+1.4 +0.6	= 11.8 $1.8 \times 10^{+48}$
Apr 01 2007 13:44:31.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	9.2	+1.2 +0.6	= 10.5 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	15.7	+2.0 +0.6	= 17.8 $1.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	20.2	+2.6 +0.8	= 23.0 $4.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	27.4	+5.4 +1.4	= 33.0 $1.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	36.3	+7.2 +1.2	= 43.5 $4.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	31.9	+4.2 +3.7	= 37.5 $6.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	37.1	+4.8 +4.8	= 43.9 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	55.4	+10.9 +5.2	= 67.5 $7.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	62.3	+12.3 +11.3	= 78.9 $1.5 \times 10^{+51}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	5.7	+0.7 +0.9	= 6.9 $4.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.5	+0.6 +0.4	= 5.3 $2.4 \times 10^{+46}$
GPS 859560865.0		WNB 11ms 100-1000Hz	[-2,2]	12.7	+1.7 +0.8	= 14.5 $2.4 \times 10^{+48}$
Apr 02 2007 14:54:11.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.5	+1.6 +0.5	= 14.2 $2.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	23.9	+3.1 +1.2	= 27.2 $3.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	34.6	+4.5 +1.9	= 39.5 $1.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	45.9	+9.1 +1.9	= 55.2 $4.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	53.5	+10.5 +2.6	= 64.3 $1.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	83.5	+10.9 +14.7	= 101.8 $4.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	99.0	+12.9 +29.5	= 131.3 $1.6 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	149.3	+29.4 +22.1	= 186.2 $5.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	157.6	+31.1 +44.4	= 211.8 $1.1 \times 10^{+52}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.3	+0.4 +0.3	= 3.8 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.1	+0.4 +0.2	= 3.6 $1.1 \times 10^{+46}$
GPS 859630093.0		WNB 11ms 100-1000Hz	[-2,2]	7.3	+0.9 +0.5	= 8.3 $8.9 \times 10^{+47}$
Apr 03 2007 10:07:59.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.0	+0.9 +0.3	= 7.9 $6.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	11.1	+1.4 +0.5	= 12.6 $6.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.2	+2.0 +1.1	= 17.5 $2.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	19.6	+3.9 +1.4	= 23.7 $8.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	24.7	+4.9 +1.7	= 29.9 $2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	22.7	+3.0 +2.3	= 26.4 $3.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	30.3	+4.0 +2.8	= 35.2 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	44.4	+8.8 +2.7	= 53.6 $4.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	58.9	+11.6 +5.5	= 71.8 $1.3 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	10.3	+1.3 +1.0	= 12.0 $1.2 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	8.2	+1.1 +0.3	= 9.3 $7.5 \times 10^{+46}$
GPS 859635444.0		WNB 11ms 100-1000Hz	[-2,2]	21.0	+2.7 +1.1	= 23.9 $7.0 \times 10^{+48}$
Apr 03 2007 11:37:10.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.6	+2.6 +1.1	= 22.4 $5.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	10.3	+1.3 +0.6	= 11.8 $6.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.4	+2.0 +0.8	= 17.6 $2.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	19.8	+3.9 +1.4	= 23.9 $8.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	25.5	+5.0 +1.7	= 30.9 $2.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	23.3	+3.0 +2.4	= 27.2 $3.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	32.8	+4.3 +5.0	= 39.4 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	49.3	+9.7 +8.1	= 61.9 $6.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	56.9	+11.2 +7.2	= 70.3 $1.2 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.9	+0.5 +0.2	= 4.4 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.8	+0.5 +0.2	= 4.3 $1.6 \times 10^{+46}$
GPS 859647106.0		WNB 11ms 100-1000Hz	[-2,2]	9.0	+1.2 +0.6	= 10.3 $1.3 \times 10^{+48}$
Apr 03 2007 14:51:32.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	8.8	+1.2 +0.6	= 10.1 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	16.3	+2.1 +0.6	= 18.5 $1.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	24.0	+3.1 +1.2	= 27.4 $6.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	30.2	+5.9 +1.5	= 36.3 $2.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	38.6	+7.6 +2.1	= 46.5 $5.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	26.8	+3.5 +2.6	= 31.1 $4.3 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	36.2	+4.7 +3.2	= 41.9 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	52.9	+10.4 +3.5	= 64.0 $6.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	64.6	+12.7 +5.9	= 78.6 $1.6 \times 10^{+51}$
SGR 1806–20	L1H2	WNB 11ms 100-200Hz	[-2,2]	3.1	+0.4 +0.5	= 3.8 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.2	+0.3 +0.2	= 2.5 $5.3 \times 10^{+45}$
GPS 859761332.0		WNB 11ms 100-1000Hz	[-2,2]	5.6	+0.7 +0.5	= 6.4 $5.3 \times 10^{+47}$
Apr 04 2007 22:35:18.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	5.2	+0.7 +0.3	= 5.9 $3.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	8.8	+1.2 +0.6	= 10.1 $4.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	13.3	+1.8 +0.8	= 15.2 $2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	16.8	+2.4 +1.0	= 19.4 $6.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	22.1	+3.2 +1.1	= 25.5 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	33.2	+4.4 +5.3	= 40.1 $7.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	39.9	+5.3 +10.2	= 51.4 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	66.8	+9.7 +12.2	= 82.4 $1.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	98.7	+14.3 +16.3	= 120.3 $3.6 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.0	+0.4 +0.4	= 3.5 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.5	+0.3 +0.1	= 2.9 $7.1 \times 10^{+45}$
GPS 859839251.0		WNB 11ms 100-1000Hz	[-2,2]	6.9	+0.9 +0.5	= 7.9 $7.6 \times 10^{+47}$
Apr 05 2007 20:13:57.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	6.7	+0.9 +0.2	= 7.6 $6.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	11.3	+1.5 +0.6	= 12.9 $7.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.5	+2.0 +0.8	= 17.6 $2.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	21.4	+4.2 +1.4	= 25.8 $1.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	25.9	+5.1 +1.3	= 31.1 $2.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	24.9	+3.3 +3.7	= 29.9 $4.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	34.9	+4.6 +3.7	= 40.7 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	57.2	+11.3 +9.4	= 71.9 $8.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	61.9	+12.2 +7.0	= 76.0 $1.5 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.5	+0.5 +0.2	= 4.0 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.3	+0.4 +0.2	= 3.7 $1.2 \times 10^{+46}$
GPS 860007158.0		WNB 11ms 100-1000Hz	[-2,2]	8.7	+1.1 +0.7	= 10.1 $1.3 \times 10^{+48}$
Apr 07 2007 18:52:24.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.5	+1.0 +0.4	= 8.5 $7.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	13.9	+1.8 +0.8	= 15.9 $1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	19.7	+2.6 +1.0	= 22.5 $4.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	27.5	+5.4 +0.8	= 33.0 $1.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	34.1	+6.7 +1.6	= 41.0 $4.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	24.6	+3.2 +1.5	= 28.1 $3.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	30.9	+4.0 +3.4	= 36.2 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	47.3	+9.3 +3.1	= 57.1 $5.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	49.8	+9.8 +5.5	= 61.1 $9.4 \times 10^{+50}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.6	+0.5 +0.2	= 4.2 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.4	+0.4 +0.2	= 3.8 $1.3 \times 10^{+46}$
GPS 860078610.0		WNB 11ms 100-1000Hz	[-2,2]	8.9	+1.2 +0.6	= 10.2 $1.4 \times 10^{+48}$
Apr 08 2007 14:43:16.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	8.8	+1.1 +0.5	= 10.1 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	16.8	+2.2 +1.0	= 19.2 $1.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	23.4	+3.1 +1.1	= 26.6 $6.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	30.6	+6.0 +1.3	= 36.7 $2.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	37.0	+7.3 +1.2	= 44.3 $4.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	29.0	+3.8 +2.4	= 33.5 $5.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	37.0	+4.8 +2.4	= 42.3 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	46.9	+9.2 +4.1	= 57.0 $5.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	60.2	+11.9 +4.9	= 73.0 $1.4 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.3	+0.6 +0.3	= 4.9 $2.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.4	+0.4 +0.2	= 3.8 $1.3 \times 10^{+46}$
GPS 860157288.0		WNB 11ms 100-1000Hz	[-2,2]	9.8	+1.3 +0.6	= 11.3 $1.6 \times 10^{+48}$
Apr 09 2007 12:34:34.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	9.0	+1.2 +0.3	= 10.2 $1.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	13.3	+1.7 +0.8	= 15.2 $1.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	19.7	+2.6 +0.9	= 22.4 $4.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	25.4	+5.0 +1.2	= 30.6 $1.5 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	31.8	+6.3 +1.9	= 38.3 $3.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	30.9	+4.0 +4.3	= 36.8 $6.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	40.0	+5.2 +4.1	= 46.6 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	56.3	+11.1 +6.2	= 69.0 $7.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	70.7	+13.9 +12.8	= 89.6 $2.0 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.8	+0.4 +0.3	= 3.3 $9.4 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.1	+0.3 +0.2	= 2.4 $4.9 \times 10^{+45}$
GPS 860210003.0		WNB 11ms 100-1000Hz	[-2,2]	6.2	+0.8 +0.5	= 7.1 $6.5 \times 10^{+47}$
Apr 10 2007 03:13:09.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	5.7	+0.7 +0.3	= 6.5 $4.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	10.1	+1.3 +0.5	= 11.5 $5.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	13.5	+1.8 +0.5	= 15.3 $2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	18.8	+3.7 +1.1	= 22.6 $8.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	21.6	+4.3 +1.2	= 26.0 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	21.5	+2.8 +2.5	= 25.2 $2.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	35.8	+4.7 +4.3	= 42.1 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	45.2	+8.9 +6.7	= 56.4 $5.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	58.9	+11.6 +6.5	= 72.2 $1.3 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.0	+0.4 +0.2	= 3.5 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.0	+0.4 +0.3	= 3.5 $1.1 \times 10^{+46}$
GPS 861903198.0		WNB 11ms 100-1000Hz	[-2,2]	7.6	+1.0 +0.6	= 8.7 $1.0 \times 10^{+48}$
Apr 29 2007 17:33:04.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.0	+0.9 +0.3	= 7.9 $6.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	12.9	+1.7 +0.9	= 14.8 $9.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	17.2	+2.2 +0.8	= 19.6 $3.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	23.1	+4.5 +1.2	= 27.7 $1.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	30.0	+5.9 +1.4	= 36.1 $3.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	23.6	+3.1 +2.2	= 27.4 $3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	28.4	+3.7 +3.8	= 33.6 $1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	41.9	+8.3 +4.0	= 51.1 $4.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	48.4	+9.5 +4.9	= 59.2 $8.8 \times 10^{+50}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.3	+0.4 +0.4	= 3.9 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.9	+0.4 +0.2	= 3.4 $9.8 \times 10^{+45}$
GPS 862915998.0		WNB 11ms 100-1000Hz	[-2,2]	10.7	+1.4 +0.7	= 12.3 $1.9 \times 10^{+48}$
May 11 2007 10:53:04.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	10.3	+1.3 +0.4	= 11.7 $1.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	15.5	+2.0 +0.5	= 17.6 $1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	20.4	+2.7 +0.7	= 23.2 $5.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	27.3	+5.4 +0.9	= 32.7 $1.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	34.7	+6.8 +1.9	= 41.8 $4.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	34.4	+4.5 +3.8	= 40.2 $7.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	41.0	+5.4 +3.4	= 47.4 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	64.5	+12.7 +5.3	= 78.2 $1.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	73.7	+14.5 +11.0	= 91.9 $2.3 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.3	+0.4 +0.5	= 3.9 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.4	+0.4 +0.3	= 3.9 $1.3 \times 10^{+46}$
GPS 864640076.0		WNB 11ms 100-1000Hz	[-2,2]	8.6	+1.1 +0.6	= 9.8 $1.3 \times 10^{+48}$
May 31 2007 09:47:42.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	8.1	+1.1 +0.5	= 9.3 $9.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	15.6	+2.0 +0.8	= 17.8 $1.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	21.2	+2.8 +1.2	= 24.2 $5.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	28.1	+5.5 +1.3	= 33.8 $1.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	35.6	+7.0 +1.3	= 42.7 $4.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	28.0	+3.7 +2.6	= 32.5 $4.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	37.6	+4.9 +3.7	= 43.8 $1.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	51.3	+10.1 +5.7	= 62.9 $6.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	69.3	+13.7 +6.5	= 84.5 $1.8 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.0	+0.5 +0.2	= 4.5 $1.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.5	+0.5 +0.2	= 4.0 $1.4 \times 10^{+46}$
GPS 864640156.0		WNB 11ms 100-1000Hz	[-2,2]	8.8	+1.1 +0.4	= 10.0 $1.3 \times 10^{+48}$
May 31 2007 09:49:02.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.9	+1.0 +0.6	= 9.1 $8.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	15.6	+2.0 +0.8	= 17.8 $1.4 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	20.6	+2.7 +0.9	= 23.5 $5.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	30.0	+5.9 +1.7	= 36.2 $2.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	35.4	+7.0 +1.7	= 42.6 $4.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	36.7	+4.8 +2.3	= 42.0 $7.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	44.3	+5.8 +6.3	= 52.8 $2.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	58.3	+11.5 +6.1	= 71.3 $8.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	70.3	+13.9 +7.6	= 86.1 $1.9 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.0	+0.5 +0.3	= 4.6 $1.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.4	+0.4 +0.2	= 3.9 $1.3 \times 10^{+46}$
GPS 864640179.0		WNB 11ms 100-1000Hz	[-2,2]	8.7	+1.1 +0.6	= 10.0 $1.4 \times 10^{+48}$
May 31 2007 09:49:25.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	8.6	+1.1 +0.4	= 9.8 $1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	15.4	+2.0 +0.7	= 17.6 $1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	20.3	+2.6 +0.7	= 23.0 $4.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	28.6	+5.6 +1.8	= 34.5 $1.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	33.1	+6.5 +1.7	= 39.8 $3.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	27.1	+3.5 +2.7	= 31.5 $4.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	33.7	+4.4 +4.1	= 39.7 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	45.9	+9.1 +6.6	= 57.2 $5.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	58.3	+11.5 +7.9	= 72.2 $1.3 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.8	+0.5 +0.3	= 4.4 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.7	+0.5 +0.3	= 4.3 $1.5 \times 10^{+46}$
GPS 864737204.0		WNB 11ms 100-1000Hz	[-2,2]	11.8	+1.5 +0.6	= 13.5 $2.2 \times 10^{+48}$
Jun 01 2007 12:46:30.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	10.8	+1.4 +0.4	= 12.3 $1.6 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	10.2	+1.3 +0.7	= 11.6 $5.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	14.6	+1.9 +0.7	= 16.6 $2.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	16.6	+3.3 +0.7	= 20.0 $6.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	20.1	+4.0 +1.1	= 24.2 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	14.6	+1.9 +1.0	= 16.7 $1.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	17.9	+2.3 +1.2	= 20.5 $4.0 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	25.3	+5.0 +1.3	= 30.5 $1.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	28.5	+5.6 +2.3	= 34.6 $3.0 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.4	+0.4 +0.3	= 3.9 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.4	+0.4 +0.2	= 3.9 $1.3 \times 10^{+46}$
GPS 864737210.0		WNB 11ms 100-1000Hz	[-2,2]	14.9	+1.9 +0.9	= 17.1 $3.4 \times 10^{+48}$
Jun 01 2007 12:46:36.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.7	+1.7 +0.4	= 14.4 $2.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	10.2	+1.3 +0.7	= 11.7 $6.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	14.1	+1.8 +0.9	= 16.1 $2.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	16.9	+3.3 +0.6	= 20.3 $6.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	21.7	+4.3 +1.3	= 26.2 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	14.0	+1.8 +0.8	= 16.1 $1.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	20.1	+2.6 +1.4	= 23.1 $5.1 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	28.1	+5.5 +2.4	= 34.1 $1.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	32.9	+6.5 +2.7	= 40.0 $4.0 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.9	+0.5 +0.6	= 4.7 $1.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.5	+0.5 +0.2	= 4.0 $1.4 \times 10^{+46}$
GPS 864952620.0		WNB 11ms 100-1000Hz	[-2,2]	13.8	+1.8 +1.1	= 15.9 $2.8 \times 10^{+48}$
Jun 04 2007 00:36:46.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.1	+1.6 +0.5	= 13.8 $2.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	11.1	+1.4 +0.5	= 12.6 $6.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	14.3	+1.9 +0.5	= 16.3 $2.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	17.6	+3.5 +0.9	= 21.2 $7.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	23.0	+4.5 +1.6	= 27.8 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	12.1	+1.6 +0.1	= 13.7 $8.5 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	16.6	+2.2 +2.1	= 19.6 $3.6 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	19.9	+3.9 +0.8	= 23.9 $9.5 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	26.2	+5.2 +1.4	= 31.5 $2.5 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.0	+0.4 +0.2	= 3.5 $1.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.6	+0.3 +0.4	= 3.1 $8.2 \times 10^{+45}$
GPS 866271052.0		WNB 11ms 100-1000Hz	[-2,2]	7.7	+1.0 +0.5	= 8.9 $1.0 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Jun 19 2007 06:50:38.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.2	+0.9 +0.4	= 8.3 $7.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	13.2	+1.7 +0.6	= 15.0 $9.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	17.9	+2.3 +0.7	= 20.3 $3.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	24.3	+4.8 +1.2	= 29.2 $1.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	28.1	+5.5 +0.8	= 33.7 $2.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	14.7	+1.9 +0.7	= 16.7 $1.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	20.5	+2.7 +1.2	= 23.4 $5.2 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	23.5	+4.6 +0.6	= 28.2 $1.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	30.7	+6.1 +2.0	= 37.1 $3.5 \times 10^{+50}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.2	+0.4 +0.4	= 3.8 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.6	+0.5 +0.2	= 4.1 $1.4 \times 10^{+46}$
GPS 869221050.0 Jul 23 2007 10:17:16.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	9.8	+1.3 +0.6	= 11.3 $1.6 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	9.8	+1.3 +0.5	= 11.1 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	15.8	+2.1 +0.8	= 18.0 $1.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	19.0	+2.5 +1.0	= 21.7 $4.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	26.3	+5.2 +1.8	= 31.7 $1.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	30.3	+6.0 +1.3	= 36.4 $3.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	18.6	+2.4 +1.3	= 21.4 $2.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	25.0	+3.3 +2.3	= 29.0 $8.0 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	33.3	+6.6 +4.7	= 41.4 $2.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	42.8	+8.4 +2.5	= 51.6 $6.8 \times 10^{+50}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.6	+0.6 +0.4	= 5.4 $2.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.1	+0.5 +0.3	= 4.7 $1.9 \times 10^{+46}$
GPS 869553654.7 Jul 27 2007 06:40:40.7 UTC		WNB 11ms 100-1000Hz	[-2,2]	11.1	+1.5 +0.8	= 12.8 $2.2 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	11.1	+1.4 +0.6	= 12.6 $1.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.0	+2.2 +0.9	= 19.4 $1.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	23.5	+3.1 +1.1	= 26.7 $6.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	30.7	+6.0 +1.8	= 37.0 $2.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	40.1	+7.9 +2.2	= 48.3 $5.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	32.6	+4.2 +2.8	= 37.6 $6.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	42.5	+5.5 +3.2	= 48.9 $2.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	47.9	+9.4 +7.5	= 60.0 $5.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	59.3	+11.7 +5.3	= 72.1 $1.3 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	8.8	+1.1 +0.3	= 9.9 $8.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	9.3	+1.2 +0.5	= 10.6 $9.7 \times 10^{+46}$
GPS 869874575.0 Jul 30 2007 23:49:21.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	29.4	+3.8 +1.6	= 33.6 $1.4 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	26.7	+3.5 +0.8	= 30.2 $9.8 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	23.6	+3.1 +1.0	= 26.8 $3.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	33.8	+4.4 +1.1	= 38.3 $1.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	40.3	+7.9 +2.1	= 48.5 $3.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	52.9	+10.4 +2.4	= 63.7 $1.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	34.2	+4.5 +2.4	= 39.2 $6.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	48.8	+6.4 +3.3	= 56.0 $3.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	64.9	+12.8 +3.9	= 78.3 $1.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	77.1	+15.2 +3.0	= 92.6 $2.2 \times 10^{+51}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	3.2	+0.4 +0.2	= 3.7 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.7	+0.4 +0.1	= 3.1 $8.2 \times 10^{+45}$
GPS 872431422.0 Aug 29 2007 14:03:28.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	7.3	+1.0 +0.4	= 8.4 $8.5 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	6.9	+0.9 +0.4	= 7.9 $6.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	10.5	+1.4 +0.5	= 12.0 $6.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	13.2	+1.7 +0.6	= 15.0 $2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	18.8	+3.7 +1.0	= 22.7 $8.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	23.5	+4.6 +1.4	= 28.3 $2.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	30.6	+4.0 +6.0	= 37.8 $6.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	40.9	+5.3 +9.4	= 51.7 $2.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	72.8	+14.4 +10.2	= 90.5 $1.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	80.3	+15.8 +15.4	= 102.4 $2.6 \times 10^{+51}$
SGR 1806–20	V1H1	WNB 11ms 100-200Hz	[-2,2]	7.8	+1.0 +0.7	= 9.0 $7.1 \times 10^{+46}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 872462432.0 Aug 29 2007 22:40:18.0 UTC		WNB 100ms 100-200Hz	[-2,2]	6.4	+0.8 +0.4	= 7.4 $4.7 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	17.2	+2.3 +1.1	= 19.8 $4.6 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	16.0	+2.1 +1.0	= 18.3 $3.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	26.4	+3.4 +1.4	= 30.1 $3.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	34.4	+4.5 +1.9	= 39.3 $1.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	49.7	+9.8 +2.4	= 59.7 $5.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	60.1	+11.8 +2.7	= 72.2 $1.3 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	43.7	+5.7 +2.9	= 50.1 $1.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	55.1	+7.2 +3.6	= 63.1 $3.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	64.1	+12.6 +15.7	= 84.3 $1.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	94.0	+18.5 +6.9	= 113.7 $3.3 \times 10^{+51}$
SGR 1806–20 GPS 872464955.0 Aug 29 2007 23:22:21.0 UTC	V1H1H2	WNB 11ms 100-200Hz	[-2,2]	5.5	+0.7 +0.7	= 6.5 $3.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.5	+0.6 +0.3	= 5.2 $2.3 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	14.0	+1.8 +0.8	= 16.0 $3.0 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	12.5	+1.6 +0.6	= 14.3 $2.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	22.5	+2.9 +0.9	= 25.6 $2.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	32.9	+4.3 +1.4	= 37.4 $1.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	45.8	+9.0 +1.9	= 55.0 $4.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	52.9	+10.4 +2.6	= 63.7 $1.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	60.6	+7.9 +11.0	= 74.1 $2.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	102.0	+13.3 +20.0	= 126.0 $1.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	133.7	+26.4 +24.1	= 169.5 $4.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	159.0	+31.3 +19.5	= 195.9 $9.6 \times 10^{+51}$
SGR 1806–20 GPS 872464984.0 Aug 29 2007 23:22:50.0 UTC	V1H1H2	WNB 11ms 100-200Hz	[-2,2]	5.4	+0.7 +0.8	= 6.5 $3.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.4	+0.6 +0.3	= 5.1 $2.3 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	13.6	+1.8 +0.9	= 15.6 $2.8 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	12.8	+1.7 +0.6	= 14.6 $2.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	22.4	+2.9 +1.5	= 25.7 $2.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	30.5	+4.0 +1.5	= 34.7 $1.1 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	47.5	+9.4 +2.5	= 57.2 $5.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	52.4	+10.3 +2.7	= 63.0 $9.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	73.8	+9.6 +9.3	= 87.2 $3.4 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	93.8	+12.2 +13.5	= 112.0 $1.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	118.6	+23.4 +18.7	= 148.6 $3.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	144.0	+28.4 +18.1	= 177.7 $7.9 \times 10^{+51}$
SGR 1806–20 GPS 872637051.0 Aug 31 2007 23:10:37.0 UTC	V1H1H2	WNB 11ms 100-200Hz	[-2,2]	6.3	+0.8 +0.6	= 7.4 $4.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.2	+0.7 +0.3	= 5.9 $3.0 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	14.6	+1.9 +0.9	= 16.7 $3.5 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	12.9	+1.7 +0.9	= 14.8 $2.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	24.8	+3.2 +1.1	= 28.2 $3.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	33.2	+4.3 +1.5	= 37.7 $1.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	44.3	+8.7 +3.0	= 53.5 $4.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	56.6	+11.2 +2.5	= 68.0 $1.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	51.6	+6.7 +9.9	= 63.5 $1.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	84.0	+11.0 +17.2	= 104.4 $1.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	121.5	+23.9 +17.9	= 151.4 $3.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	157.2	+31.0 +18.0	= 193.0 $9.4 \times 10^{+51}$
SGR 1806–20 GPS 872637064.0 Aug 31 2007 23:10:50.0 UTC	V1H1H2	WNB 11ms 100-200Hz	[-2,2]	8.1	+1.1 +1.0	= 9.6 $8.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.1	+0.8 +0.4	= 7.1 $4.3 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	17.8	+2.3 +1.2	= 20.4 $5.0 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	17.0	+2.2 +1.2	= 19.5 $3.9 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	23.0	+3.0 +1.1	= 26.2 $3.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	32.4	+4.2 +1.7	= 36.9 $1.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	48.5	+9.6 +2.2	= 58.4 $5.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	53.5	+10.5 +2.5	= 64.3 $1.0 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	77.6	+10.1 +15.0	= 95.7 $4.0 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	91.3	+11.9 +9.4	= 106.5 $1.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	103.6	+20.4 +24.5	= 135.5 $2.9 \times 10^{+51}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	133.3	$+26.3 +16.0$	$= 164.0 \ 6.8 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.1	$+0.3 +0.3$	$= 2.4 \ 5.2 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	1.6	$+0.2 +0.1$	$= 1.9 \ 3.1 \times 10^{+45}$
GPS 873380124.0		WNB 11ms 100-1000Hz	[-2,2]	5.1	$+0.7 +0.4$	$= 5.8 \ 4.5 \times 10^{+47}$
Sep 09 2007 13:35:10.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	4.5	$+0.6 +0.2$	$= 5.1 \ 2.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	7.6	$+1.0 +0.4$	$= 8.7 \ 3.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	11.3	$+1.5 +0.6$	$= 12.9 \ 1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	14.6	$+2.9 +0.8$	$= 17.6 \ 4.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	18.4	$+3.6 +1.0$	$= 22.2 \ 1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	18.4	$+2.4 +1.2$	$= 21.1 \ 2.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	21.4	$+2.8 +2.7$	$= 25.3 \ 6.0 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	27.7	$+5.5 +2.6$	$= 33.7 \ 1.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	35.5	$+7.0 +3.7$	$= 43.4 \ 4.8 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.1	$+0.4 +0.2$	$= 3.5 \ 1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.9	$+0.4 +0.1$	$= 3.2 \ 9.1 \times 10^{+45}$
GPS 873413150.0		WNB 11ms 100-1000Hz	[-2,2]	9.6	$+1.3 +0.6$	$= 11.0 \ 1.6 \times 10^{+48}$
Sep 09 2007 22:45:36.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.6	$+1.0 +0.4$	$= 8.6 \ 8.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	14.2	$+1.9 +0.7$	$= 16.2 \ 1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	21.2	$+2.8 +0.9$	$= 24.1 \ 5.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	26.8	$+5.3 +1.7$	$= 32.3 \ 1.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	34.2	$+6.7 +1.6$	$= 41.2 \ 4.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	28.0	$+3.7 +2.7$	$= 32.5 \ 4.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	38.8	$+5.1 +3.6$	$= 45.0 \ 1.9 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	49.5	$+9.8 +5.7$	$= 60.8 \ 6.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	55.3	$+10.9 +4.8$	$= 67.2 \ 1.1 \times 10^{+51}$
SGR 1806–20	V1H1	WNB 11ms 100-200Hz	[-2,2]	4.7	$+0.6 +0.4$	$= 5.4 \ 2.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.8	$+0.5 +0.2$	$= 4.3 \ 1.6 \times 10^{+46}$
GPS 873437480.0		WNB 11ms 100-1000Hz	[-2,2]	18.5	$+2.4 +1.1$	$= 21.2 \ 5.6 \times 10^{+48}$
Sep 10 2007 05:31:06.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.8	$+1.9 +0.6$	$= 16.8 \ 3.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	11.3	$+1.5 +0.8$	$= 13.0 \ 7.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.3	$+2.0 +0.7$	$= 17.4 \ 2.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	18.8	$+3.7 +1.0$	$= 22.7 \ 8.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	24.4	$+4.8 +1.2$	$= 29.4 \ 2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	21.9	$+2.9 +1.6$	$= 25.3 \ 2.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	23.9	$+3.1 +1.6$	$= 27.5 \ 7.2 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	37.0	$+7.3 +4.0$	$= 45.3 \ 3.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	43.5	$+8.6 +4.3$	$= 53.1 \ 7.1 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.3	$+0.6 +0.3$	$= 4.9 \ 2.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.2	$+0.5 +0.2$	$= 4.7 \ 2.0 \times 10^{+46}$
GPS 873757208.0		WNB 11ms 100-1000Hz	[-2,2]	11.4	$+1.5 +0.6$	$= 13.0 \ 2.1 \times 10^{+48}$
Sep 13 2007 22:19:54.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	10.0	$+1.3 +0.6$	$= 11.4 \ 1.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	14.7	$+1.9 +0.9$	$= 16.8 \ 1.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	21.0	$+2.7 +1.3$	$= 24.0 \ 5.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	29.4	$+5.8 +1.8$	$= 35.5 \ 2.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	35.6	$+7.0 +1.6$	$= 42.8 \ 4.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	21.0	$+2.7 +2.0$	$= 24.4 \ 2.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	33.6	$+4.4 +2.4$	$= 38.5 \ 1.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	41.5	$+8.2 +4.3$	$= 50.8 \ 4.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	53.3	$+10.5 +4.7$	$= 64.8 \ 1.1 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.8	$+0.6 +0.4$	$= 5.5 \ 2.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.2	$+0.5 +0.5$	$= 4.9 \ 2.1 \times 10^{+46}$
GPS 873775449.0		WNB 11ms 100-1000Hz	[-2,2]	12.8	$+1.7 +1.0$	$= 14.7 \ 2.6 \times 10^{+48}$
Sep 14 2007 03:23:55.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	11.7	$+1.5 +0.7$	$= 13.4 \ 2.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	10.7	$+1.4 +0.6$	$= 12.3 \ 6.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.7	$+2.0 +0.7$	$= 17.8 \ 2.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	19.1	$+3.8 +1.3$	$= 23.0 \ 8.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	23.6	$+4.7 +1.4$	$= 28.5 \ 2.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	26.5	$+3.5 +2.0$	$= 30.5 \ 4.2 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	33.9	+4.4 +4.6	= 40.3 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	51.2	+10.1 +4.4	= 62.2 $6.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	65.4	+12.9 +7.3	= 80.2 $1.6 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.1	+0.3 +0.2	= 2.5 $5.4 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	1.8	+0.2 +0.2	= 2.2 $4.2 \times 10^{+45}$
GPS 873801455.0		WNB 11ms 100-1000Hz	[-2,2]	6.5	+0.9 +0.5	= 7.5 $7.1 \times 10^{+47}$
Sep 14 2007 10:37:21.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	5.5	+0.7 +0.3	= 6.3 $4.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	9.1	+1.2 +0.3	= 10.3 $4.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	12.9	+1.7 +0.7	= 14.7 $2.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	16.5	+3.3 +0.9	= 19.9 $6.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	23.0	+4.5 +1.4	= 27.7 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	15.5	+2.0 +1.4	= 17.9 $1.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	21.3	+2.8 +1.4	= 24.3 $5.7 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	30.6	+6.0 +2.2	= 37.0 $2.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	31.8	+6.3 +2.1	= 38.5 $3.8 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.1	+0.4 +0.6	= 3.9 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.6	+0.3 +0.1	= 2.9 $7.4 \times 10^{+45}$
GPS 873801975.0		WNB 11ms 100-1000Hz	[-2,2]	6.7	+0.9 +0.5	= 7.8 $7.9 \times 10^{+47}$
Sep 14 2007 10:46:01.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	5.8	+0.8 +0.3	= 6.7 $4.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	8.6	+1.1 +0.4	= 9.8 $4.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	12.2	+1.6 +0.6	= 13.9 $1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	16.0	+3.1 +0.7	= 19.2 $5.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	20.3	+4.0 +0.9	= 24.4 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	12.5	+1.6 +1.4	= 14.7 $9.6 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	19.0	+2.5 +1.7	= 22.0 $4.6 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	23.2	+4.6 +1.8	= 28.1 $1.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	31.7	+6.3 +4.1	= 39.2 $3.9 \times 10^{+50}$
SGR 1806–20	V1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.7	+0.3 +0.3	= 3.2 $8.6 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.0	+0.3 +0.1	= 2.3 $4.4 \times 10^{+45}$
GPS 873816899.5		WNB 11ms 100-1000Hz	[-2,2]	7.0	+0.9 +0.5	= 8.0 $8.8 \times 10^{+47}$
Sep 14 2007 14:54:45.5 UTC		WNB 100ms 100-1000Hz	[-2,2]	5.8	+0.8 +0.3	= 6.6 $4.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	9.2	+1.2 +0.5	= 10.5 $4.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	13.0	+1.7 +0.8	= 14.9 $2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	17.1	+3.4 +0.7	= 20.5 $6.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	21.1	+4.2 +1.0	= 25.4 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	29.3	+3.8 +3.7	= 34.7 $5.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	49.1	+6.4 +10.9	= 61.7 $3.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	56.4	+11.1 +12.2	= 72.9 $8.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	78.6	+15.5 +11.6	= 97.9 $2.4 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.0	+0.3 +0.3	= 2.4 $5.1 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	1.9	+0.3 +0.1	= 2.2 $4.2 \times 10^{+45}$
GPS 873817139.5		WNB 11ms 100-1000Hz	[-2,2]	4.9	+0.6 +0.3	= 5.6 $3.5 \times 10^{+47}$
Sep 14 2007 14:58:45.5 UTC		WNB 100ms 100-1000Hz	[-2,2]	4.6	+0.6 +0.3	= 5.3 $3.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	8.1	+1.1 +0.5	= 9.3 $3.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	11.1	+1.5 +0.7	= 12.7 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	15.1	+3.0 +0.6	= 18.1 $5.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	19.1	+3.8 +1.3	= 23.1 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	21.0	+2.7 +2.5	= 24.6 $2.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	34.7	+4.5 +3.6	= 40.5 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	43.1	+8.5 +8.2	= 54.9 $4.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	61.4	+12.1 +9.1	= 76.6 $1.5 \times 10^{+51}$
SGR 1806–20	L1H1	WNB 11ms 100-200Hz	[-2,2]	7.4	+1.0 +0.8	= 8.6 $6.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.9	+0.8 +0.3	= 6.7 $3.9 \times 10^{+46}$
GPS 873835091.0		WNB 11ms 100-1000Hz	[-2,2]	16.2	+2.1 +0.9	= 18.5 $4.4 \times 10^{+48}$
Sep 14 2007 19:57:57.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.5	+1.9 +0.7	= 16.5 $2.9 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	28.5	+3.7 +1.5	= 32.5 $4.6 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	36.3	+4.7 +1.4	= 41.3 $1.6 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	52.9	+10.4 +2.7	= 63.7 $6.5 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	63.8	+12.6 +3.8	= 77.0 $1.4 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	86.5	+11.3 +13.8	= 104.4 $4.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	137.8	+18.0 +24.3	= 168.0 $2.6 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	147.8	+29.1 +24.7	= 186.0 $5.6 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	160.1	+31.6 +48.7	= 218.2 $1.1 \times 10^{+52}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.2	+0.4 +0.5	= 3.8 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.8	+0.4 +0.1	= 3.2 $8.8 \times 10^{+45}$
GPS 873853476.0		WNB 11ms 100-1000Hz	[-2,2]	12.8	+1.7 +0.9	= 14.6 $2.7 \times 10^{+48}$
Sep 15 2007 01:04:22.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	10.6	+1.4 +0.5	= 12.1 $1.6 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	10.8	+1.4 +0.6	= 12.3 $6.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.2	+2.0 +0.7	= 17.3 $2.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	18.5	+3.6 +1.0	= 22.3 $7.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	26.1	+5.1 +1.8	= 31.5 $2.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	12.0	+1.6 +0.9	= 13.8 $8.5 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	18.4	+2.4 +0.9	= 21.0 $4.2 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	20.7	+4.1 +0.8	= 24.8 $1.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	28.3	+5.6 +1.3	= 34.0 $2.9 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.4	+0.4 +0.2	= 3.9 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.6	+0.3 +0.3	= 3.0 $7.9 \times 10^{+45}$
GPS 873855531.6		WNB 11ms 100-1000Hz	[-2,2]	9.4	+1.2 +0.7	= 10.8 $1.5 \times 10^{+48}$
Sep 15 2007 01:38:37.6 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.6	+1.0 +0.4	= 8.7 $8.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	13.1	+1.7 +0.7	= 14.9 $9.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	18.3	+2.4 +0.9	= 20.8 $4.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	23.9	+4.7 +1.2	= 28.8 $1.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	28.8	+5.7 +1.2	= 34.6 $3.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	14.8	+1.9 +1.0	= 16.9 $1.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	21.9	+2.9 +1.3	= 25.0 $6.0 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	26.4	+5.2 +3.2	= 32.5 $1.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	35.6	+7.0 +2.0	= 42.9 $4.7 \times 10^{+50}$
SGR 1806–20	V1H1H2	WNB 11ms 100-200Hz	[-2,2]	5.3	+0.7 +0.7	= 6.3 $3.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.5	+0.6 +0.3	= 5.2 $2.3 \times 10^{+46}$
GPS 873862470.0		WNB 11ms 100-1000Hz	[-2,2]	17.3	+2.3 +1.2	= 19.8 $4.8 \times 10^{+48}$
Sep 15 2007 03:34:16.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.0	+2.0 +0.8	= 17.0 $3.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	10.9	+1.4 +0.8	= 12.5 $6.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.4	+2.0 +0.9	= 17.6 $2.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	20.5	+4.1 +1.0	= 24.7 $9.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	23.7	+4.7 +1.6	= 28.6 $2.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	35.5	+4.6 +4.7	= 42.1 $7.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	40.2	+5.3 +10.2	= 51.7 $2.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	57.4	+11.3 +12.2	= 74.1 $8.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	54.3	+10.7 +11.9	= 70.3 $1.2 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.8	+0.5 +0.2	= 4.3 $1.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.6	+0.5 +0.2	= 4.0 $1.4 \times 10^{+46}$
GPS 873865927.0		WNB 11ms 100-1000Hz	[-2,2]	13.7	+1.8 +0.7	= 15.6 $3.0 \times 10^{+48}$
Sep 15 2007 04:31:53.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.2	+1.6 +0.6	= 13.9 $2.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	11.2	+1.5 +0.5	= 12.8 $7.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.1	+2.0 +0.9	= 17.3 $2.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	18.5	+3.7 +0.9	= 22.3 $7.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	24.2	+4.8 +1.1	= 29.0 $2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	23.7	+3.1 +1.9	= 27.4 $3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	29.9	+3.9 +3.5	= 35.1 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	46.7	+9.2 +3.1	= 56.4 $5.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	48.2	+9.5 +7.4	= 60.3 $9.1 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.0	+0.4 +0.2	= 3.5 $1.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.6	+0.3 +0.3	= 3.0 $7.8 \times 10^{+45}$
GPS 873882659.0		WNB 11ms 100-1000Hz	[-2,2]	8.5	+1.1 +0.6	= 9.7 $1.2 \times 10^{+48}$
Sep 15 2007 09:10:45.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.2	+0.9 +0.4	= 8.2 $7.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	10.0	+1.3 +0.5	= 11.4 $5.7 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	14.2	+1.9 +0.8	= 16.2 $2.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	17.8	+3.5 +0.9	= 21.4 $7.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	22.4	+4.4 +1.1	= 26.9 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	15.8	+2.1 +1.0	= 18.1 $1.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	19.4	+2.5 +1.0	= 22.1 $4.7 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	27.5	+5.4 +1.6	= 33.2 $1.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	36.5	+7.2 +2.9	= 44.3 $5.0 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.0	+0.3 +0.2	= 2.4 $4.8 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	1.7	+0.2 +0.1	= 1.9 $3.3 \times 10^{+45}$
GPS 873894105.0		WNB 11ms 100-1000Hz	[-2,2]	5.5	+0.7 +0.3	= 6.3 $4.8 \times 10^{+47}$
Sep 15 2007 12:21:31.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	4.6	+0.6 +0.2	= 5.2 $2.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	7.8	+1.0 +0.4	= 8.9 $5.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	10.5	+1.4 +0.6	= 12.0 $1.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	14.1	+2.8 +0.7	= 17.0 $4.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	17.5	+3.5 +0.8	= 21.1 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	14.9	+1.9 +2.1	= 17.8 $1.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	20.9	+2.7 +2.3	= 24.5 $5.7 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	21.3	+4.2 +1.5	= 25.8 $1.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	35.9	+7.1 +3.6	= 43.8 $4.8 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.1	+0.3 +0.2	= 2.5 $5.5 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	1.8	+0.2 +0.1	= 2.1 $3.7 \times 10^{+45}$
GPS 873897949.0		WNB 11ms 100-1000Hz	[-2,2]	8.1	+1.1 +0.5	= 9.3 $1.1 \times 10^{+48}$
Sep 15 2007 13:25:35.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	6.7	+0.9 +0.2	= 7.6 $6.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	8.1	+1.1 +0.3	= 9.2 $7.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	11.9	+1.6 +0.5	= 13.6 $1.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	15.5	+3.1 +0.5	= 18.6 $5.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	19.2	+3.8 +1.4	= 23.2 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	17.3	+2.3 +2.0	= 20.3 $1.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	27.3	+3.6 +2.7	= 31.8 $9.6 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	32.8	+6.5 +3.2	= 40.0 $2.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	41.2	+8.1 +4.3	= 50.4 $6.4 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.4	+0.3 +0.3	= 2.8 $6.8 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	1.8	+0.2 +0.1	= 2.1 $3.8 \times 10^{+45}$
GPS 873902518.0		WNB 11ms 100-1000Hz	[-2,2]	8.4	+1.1 +0.4	= 9.6 $1.2 \times 10^{+48}$
Sep 15 2007 14:41:44.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	6.8	+0.9 +0.3	= 7.8 $6.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	8.1	+1.1 +0.4	= 9.3 $3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	11.4	+1.5 +0.6	= 13.0 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	15.6	+3.1 +0.5	= 18.7 $5.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	19.6	+3.9 +1.3	= 23.7 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	23.2	+3.0 +4.2	= 28.3 $3.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	33.3	+4.3 +5.3	= 40.1 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	42.7	+8.4 +5.6	= 52.8 $4.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	59.1	+11.7 +8.8	= 73.7 $1.4 \times 10^{+51}$
SGR 1806–20	V1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.8	+0.4 +0.2	= 3.2 $9.2 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.4	+0.3 +0.1	= 2.7 $6.5 \times 10^{+45}$
GPS 873911293.0		WNB 11ms 100-1000Hz	[-2,2]	7.4	+1.0 +0.6	= 8.5 $8.1 \times 10^{+47}$
Sep 15 2007 17:07:59.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	6.6	+0.9 +0.4	= 7.6 $6.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	14.0	+1.8 +0.5	= 15.9 $1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	19.1	+2.5 +1.0	= 21.8 $4.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	26.5	+5.2 +1.0	= 31.8 $1.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	30.7	+6.1 +1.3	= 36.9 $3.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	19.6	+2.6 +1.0	= 22.3 $2.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	26.0	+3.4 +1.3	= 29.7 $8.4 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	31.6	+6.2 +2.1	= 38.2 $2.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	40.9	+8.1 +2.1	= 49.3 $6.2 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.5	+0.5 +0.3	= 4.1 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.7	+0.4 +0.2	= 3.1 $8.3 \times 10^{+45}$
GPS 873911577.0		WNB 11ms 100-1000Hz	[-2,2]	7.3	+1.0 +0.5	= 8.4 $9.2 \times 10^{+47}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Sep 15 2007 17:12:43.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.0	+0.9 +0.4	= 8.0 $7.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	10.2	+1.3 +0.3	= 11.5 $5.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.0	+2.0 +0.6	= 17.0 $2.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	19.3	+3.8 +0.9	= 23.2 $8.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	23.5	+4.6 +1.2	= 28.3 $2.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	12.8	+1.7 +1.0	= 14.7 $9.7 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	18.5	+2.4 +1.1	= 21.2 $4.2 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	23.2	+4.6 +1.9	= 28.1 $1.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	29.4	+5.8 +2.8	= 35.8 $3.2 \times 10^{+50}$
SGR 1806–20	V1	WNB 11ms 100-200Hz	[-2,2]	50.0	+3.8 +4.8	= 56.2 $2.8 \times 10^{+48}$
		WNB 100ms 100-200Hz	[-2,2]	41.5	+3.2 +2.9	= 45.8 $1.8 \times 10^{+48}$
GPS 873927261.0 Sep 15 2007 21:34:07.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	88.8	+6.8 +5.2	= 97.4 $1.1 \times 10^{+50}$
		WNB 100ms 100-1000Hz	[-2,2]	87.3	+6.7 +4.0	= 95.1 $9.4 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	37.7	+2.9 +1.8	= 41.1 $7.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	47.9	+3.7 +2.7	= 52.4 $2.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	63.4	+4.9 +3.6	= 69.5 $7.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	74.6	+5.7 +4.4	= 81.9 $1.6 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	120.5	+9.3 +27.0	= 149.0 $9.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	174.2	+13.4 +40.7	= 217.0 $4.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	187.3	+14.4 +34.9	= 225.1 $8.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	213.7	+16.4 +62.5	= 278.4 $1.9 \times 10^{+52}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	5.1	+0.7 +0.5	= 6.0 $3.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.3	+0.6 +0.2	= 4.9 $2.1 \times 10^{+46}$
GPS 873961730.0 Sep 16 2007 07:08:36.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	11.9	+1.6 +0.8	= 13.6 $2.2 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	11.1	+1.4 +0.6	= 12.7 $1.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	18.5	+2.4 +1.1	= 21.1 $1.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	26.1	+3.4 +1.2	= 29.7 $8.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.3	+7.0 +2.3	= 42.6 $2.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	42.8	+8.4 +1.9	= 51.5 $6.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	60.4	+7.9 +22.1	= 83.9 $2.9 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	93.8	+12.2 +20.4	= 117.6 $1.3 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	115.7	+22.8 +23.2	= 148.2 $3.5 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	155.3	+30.6 +37.6	= 203.9 $1.0 \times 10^{+52}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.6	+0.3 +0.4	= 3.1 $8.5 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	3.1	+0.4 +0.2	= 3.5 $1.1 \times 10^{+46}$
GPS 873962081.0 Sep 16 2007 07:14:27.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	8.5	+1.1 +0.6	= 9.8 $1.2 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	7.3	+1.0 +0.3	= 8.3 $7.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	9.6	+1.3 +0.5	= 11.0 $5.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	14.5	+1.9 +1.1	= 16.6 $2.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	17.1	+3.4 +1.0	= 20.6 $6.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	21.8	+4.3 +0.8	= 26.1 $1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	12.6	+1.6 +1.0	= 14.5 $9.5 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	17.5	+2.3 +1.0	= 20.0 $3.8 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	26.1	+5.1 +2.9	= 32.0 $1.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	31.9	+6.3 +2.5	= 38.7 $3.8 \times 10^{+50}$
SGR 1806–20	V1H1H2	WNB 11ms 100-200Hz	[-2,2]	5.4	+0.7 +0.7	= 6.4 $3.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.4	+0.6 +0.4	= 5.1 $2.2 \times 10^{+46}$
GPS 873969433.0 Sep 16 2007 09:16:59.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	14.5	+1.9 +0.9	= 16.6 $3.3 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	13.0	+1.7 +0.8	= 14.9 $2.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	14.1	+1.8 +0.9	= 16.1 $1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	20.4	+2.7 +0.7	= 23.1 $5.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	25.9	+5.1 +1.2	= 31.1 $1.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	31.7	+6.2 +1.5	= 38.1 $3.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	19.2	+2.5 +1.2	= 22.0 $2.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	26.2	+3.4 +2.2	= 30.3 $8.8 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	33.8	+6.7 +1.8	= 40.7 $2.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	44.1	+8.7 +5.2	= 54.2 $7.4 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.3	+0.3 +0.2	= 2.7 $6.3 \times 10^{+45}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 873971297.0 Sep 16 2007 09:48:03.0 UTC		WNB 100ms 100-200Hz	[-2,2]	2.1	+0.3 +0.1	= 2.3 $4.8 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	6.7	+0.9 +0.4	= 7.7 $6.9 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	5.5	+0.7 +0.3	= 6.3 $4.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	9.6	+1.3 +0.5	= 11.0 $5.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	13.4	+1.8 +1.0	= 15.4 $2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	16.6	+3.3 +0.6	= 20.0 $6.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	22.3	+4.4 +1.4	= 26.9 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	14.2	+1.8 +1.0	= 16.2 $1.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	20.3	+2.7 +1.6	= 23.4 $5.2 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	23.9	+4.7 +2.5	= 29.2 $1.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	32.2	+6.3 +4.3	= 39.9 $4.0 \times 10^{+50}$
SGR 1806–20 GPS 874097578.0 Sep 17 2007 20:52:44.0 UTC	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	5.0	+0.7 +0.2	= 5.7 $2.9 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.5	+0.7 +0.2	= 6.2 $3.3 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	25.6	+3.3 +1.9	= 29.4 $1.1 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	23.2	+3.0 +0.9	= 26.4 $7.6 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	20.3	+2.6 +0.8	= 23.1 $2.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	26.4	+3.4 +1.5	= 30.1 $8.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.5	+6.6 +1.7	= 40.3 $2.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	42.5	+8.4 +2.6	= 51.3 $6.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	19.5	+2.5 +0.8	= 22.1 $2.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	27.5	+3.6 +1.2	= 31.2 $9.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	37.1	+7.3 +2.9	= 45.0 $3.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	49.7	+9.8 +4.1	= 60.3 $9.2 \times 10^{+50}$
SGR 1806–20 GPS 874200310.0 Sep 19 2007 01:24:56.0 UTC	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.3	+0.4 +0.2	= 3.8 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.0	+0.4 +0.2	= 3.4 $1.0 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	7.9	+1.0 +0.5	= 9.0 $1.0 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	6.6	+0.9 +0.3	= 7.5 $6.0 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	12.5	+1.6 +0.6	= 14.2 $9.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	17.2	+2.3 +0.8	= 19.6 $3.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	23.5	+4.6 +1.9	= 28.5 $1.3 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	29.3	+5.8 +1.0	= 35.2 $3.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	14.8	+1.9 +0.7	= 16.8 $1.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	19.8	+2.6 +1.1	= 22.6 $4.9 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	25.3	+5.0 +2.1	= 30.7 $1.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	33.6	+6.6 +3.0	= 40.9 $4.2 \times 10^{+50}$
SGR 1806–20 GPS 874222589.0 Sep 19 2007 07:36:15.0 UTC	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.6	+0.3 +0.2	= 3.0 $7.8 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.6	+0.3 +0.1	= 3.0 $7.8 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	11.3	+1.5 +0.9	= 13.0 $2.2 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	9.9	+1.3 +0.5	= 11.3 $1.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	14.3	+1.9 +0.7	= 16.3 $1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	20.1	+2.6 +0.5	= 22.8 $4.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	27.8	+5.5 +1.1	= 33.4 $1.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	33.5	+6.6 +1.9	= 40.3 $3.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	21.4	+2.8 +1.9	= 24.8 $2.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	30.9	+4.0 +2.5	= 35.6 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	41.9	+8.3 +3.8	= 51.0 $4.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	50.9	+10.0 +2.8	= 61.3 $9.5 \times 10^{+50}$
SGR 1806–20 GPS 874222869.0 Sep 19 2007 07:40:55.0 UTC	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.7	+0.3 +0.1	= 3.0 $8.1 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.9	+0.4 +0.2	= 3.3 $9.4 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	9.0	+1.2 +0.7	= 10.4 $1.4 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	8.6	+1.1 +0.4	= 9.7 $1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	13.2	+1.7 +0.6	= 15.0 $9.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	20.1	+2.6 +0.8	= 22.9 $4.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	27.0	+5.3 +1.4	= 32.5 $1.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	30.1	+5.9 +1.5	= 36.2 $3.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	19.1	+2.5 +0.8	= 21.8 $2.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	27.2	+3.6 +1.8	= 31.2 $9.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	36.0	+7.1 +2.5	= 43.5 $3.1 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	45.2	+8.9 +1.8	= 54.3 $7.4 \times 10^{+50}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	4.6	+0.6 +0.5	= 5.3 $2.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.4	+0.4 +0.3	= 3.9 $1.2 \times 10^{+46}$
GPS 874231325.0		WNB 11ms 100-1000Hz	[-2,2]	10.9	+1.4 +0.8	= 12.6 $1.9 \times 10^{+48}$
Sep 19 2007 10:01:51.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	10.2	+1.3 +0.5	= 11.6 $1.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	15.1	+2.0 +0.6	= 17.2 $1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	22.2	+2.9 +0.8	= 25.2 $6.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	30.6	+6.0 +1.3	= 36.8 $2.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	35.2	+6.9 +2.6	= 42.7 $4.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	55.7	+7.3 +10.5	= 68.5 $2.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	66.2	+8.6 +15.2	= 83.7 $6.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	94.0	+18.5 +18.1	= 119.9 $2.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	108.4	+21.4 +34.9	= 149.4 $7.2 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.2	+0.3 +0.2	= 2.6 $5.8 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	1.9	+0.2 +0.1	= 2.1 $3.9 \times 10^{+45}$
GPS 874234915.0		WNB 11ms 100-1000Hz	[-2,2]	5.4	+0.7 +0.4	= 6.2 $4.5 \times 10^{+47}$
Sep 19 2007 11:01:41.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	4.9	+0.6 +0.3	= 5.6 $3.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	8.6	+1.1 +0.5	= 9.9 $4.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	12.9	+1.7 +0.7	= 14.8 $2.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	16.8	+3.3 +1.0	= 20.3 $6.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	20.2	+4.0 +1.3	= 24.4 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	29.1	+3.8 +6.5	= 36.6 $6.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	41.0	+5.4 +8.7	= 51.2 $2.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	58.3	+11.5 +13.3	= 75.9 $9.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	71.6	+14.1 +11.7	= 89.9 $2.0 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.1	+0.3 +0.2	= 2.4 $5.1 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	1.8	+0.2 +0.2	= 2.1 $3.9 \times 10^{+45}$
GPS 874235021.0		WNB 11ms 100-1000Hz	[-2,2]	5.1	+0.7 +0.4	= 5.8 $4.3 \times 10^{+47}$
Sep 19 2007 11:03:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	4.5	+0.6 +0.3	= 5.2 $2.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	9.3	+1.2 +0.5	= 10.6 $4.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	13.8	+1.8 +0.6	= 15.7 $2.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	18.5	+3.6 +1.1	= 22.3 $7.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	22.2	+4.4 +1.1	= 26.7 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	27.3	+3.6 +4.6	= 33.1 $4.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	47.5	+6.2 +8.7	= 58.1 $3.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	62.6	+12.3 +17.6	= 84.1 $1.1 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	104.8	+20.7 +20.8	= 134.1 $4.4 \times 10^{+51}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	2.8	+0.4 +0.3	= 3.3 $9.3 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.2	+0.3 +0.2	= 2.5 $5.6 \times 10^{+45}$
GPS 874240707.0		WNB 11ms 100-1000Hz	[-2,2]	6.5	+0.8 +0.4	= 7.4 $7.1 \times 10^{+47}$
Sep 19 2007 12:38:13.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	5.5	+0.7 +0.3	= 6.3 $4.2 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	10.0	+1.3 +0.6	= 11.4 $5.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	14.8	+1.9 +0.6	= 16.8 $2.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	20.0	+3.9 +1.0	= 24.0 $9.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	25.2	+5.0 +1.8	= 30.5 $2.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	30.0	+3.9 +5.5	= 36.7 $5.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	45.6	+5.9 +9.8	= 57.0 $3.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	66.3	+13.1 +14.7	= 86.0 $1.2 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	85.4	+16.8 +21.0	= 112.3 $3.1 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	1.9	+0.3 +0.2	= 2.2 $4.4 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	1.7	+0.2 +0.1	= 1.9 $3.2 \times 10^{+45}$
GPS 874240852.0		WNB 11ms 100-1000Hz	[-2,2]	19.1	+2.5 +1.1	= 21.8 $6.3 \times 10^{+48}$
Sep 19 2007 12:40:38.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	17.6	+2.3 +0.7	= 20.0 $4.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	7.9	+1.0 +0.4	= 9.0 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	11.7	+1.5 +0.5	= 13.3 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	14.2	+2.8 +0.8	= 17.2 $4.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	17.8	+3.5 +1.3	= 21.5 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	24.6	+3.2 +3.7	= 29.5 $3.8 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	36.9	+4.8 +6.7	= 45.1 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	41.2	+8.1 +7.0	= 51.9 $4.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	57.9	+11.4 +11.0	= 73.7 $1.3 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.0	+0.3 +0.2	= 2.4 $4.8 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	1.6	+0.2 +0.1	= 1.8 $2.9 \times 10^{+45}$
GPS 874240969.0		WNB 11ms 100-1000Hz	[-2,2]	8.8	+1.2 +0.5	= 10.1 $1.2 \times 10^{+48}$
Sep 19 2007 12:42:35.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.6	+1.0 +0.4	= 8.7 $8.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	7.6	+1.0 +0.4	= 8.7 $6.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	10.9	+1.4 +0.7	= 12.5 $1.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	15.2	+3.0 +0.9	= 18.3 $5.3 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	17.3	+3.4 +1.2	= 20.9 $1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	21.3	+2.8 +4.7	= 26.7 $3.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	29.9	+3.9 +4.6	= 35.9 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	44.4	+8.7 +8.6	= 56.6 $5.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	51.7	+10.2 +12.8	= 68.0 $1.1 \times 10^{+51}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	3.3	+0.4 +0.4	= 3.9 $1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.8	+0.4 +0.2	= 3.2 $8.6 \times 10^{+45}$
GPS 874252267.0		WNB 11ms 100-1000Hz	[-2,2]	6.3	+0.8 +0.5	= 7.2 $6.6 \times 10^{+47}$
Sep 19 2007 15:50:53.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	6.3	+0.8 +0.3	= 7.2 $5.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	11.2	+1.5 +0.7	= 12.8 $7.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.1	+2.0 +1.0	= 17.3 $2.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	19.6	+3.9 +1.3	= 23.7 $8.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	23.0	+4.5 +1.3	= 27.8 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	31.7	+4.1 +6.8	= 39.7 $6.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	50.5	+6.6 +9.3	= 61.9 $3.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	55.5	+10.9 +11.3	= 71.2 $8.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	85.4	+16.8 +16.6	= 109.0 $2.9 \times 10^{+51}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	2.9	+0.4 +0.3	= 3.4 $1.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.4	+0.3 +0.1	= 2.7 $6.3 \times 10^{+45}$
GPS 874252843.0		WNB 11ms 100-1000Hz	[-2,2]	6.6	+0.9 +0.4	= 7.5 $7.4 \times 10^{+47}$
Sep 19 2007 16:00:29.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	5.7	+0.7 +0.4	= 6.5 $4.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	10.1	+1.3 +0.4	= 11.5 $5.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.0	+2.0 +1.0	= 17.2 $2.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	20.0	+3.9 +1.7	= 24.3 $9.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	23.2	+4.6 +1.4	= 28.0 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	33.0	+4.3 +6.1	= 40.4 $7.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	46.8	+6.1 +9.6	= 58.3 $3.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	61.4	+12.1 +14.7	= 80.4 $1.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	69.2	+13.6 +10.3	= 86.3 $1.9 \times 10^{+51}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	2.6	+0.3 +0.2	= 3.0 $7.8 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.2	+0.3 +0.1	= 2.5 $5.6 \times 10^{+45}$
GPS 874252886.0		WNB 11ms 100-1000Hz	[-2,2]	6.3	+0.8 +0.3	= 7.2 $5.9 \times 10^{+47}$
Sep 19 2007 16:01:12.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	6.3	+0.8 +0.4	= 7.2 $5.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	11.1	+1.4 +0.5	= 12.7 $6.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.0	+2.0 +1.1	= 17.3 $2.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	20.4	+4.0 +1.2	= 24.6 $9.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	23.1	+4.6 +1.4	= 27.9 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	37.2	+4.9 +5.7	= 44.6 $8.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	51.4	+6.7 +11.0	= 64.2 $3.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	59.4	+11.7 +10.7	= 75.2 $9.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	79.5	+15.7 +13.0	= 99.8 $2.5 \times 10^{+51}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	2.8	+0.4 +0.3	= 3.3 $9.3 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.3	+0.3 +0.1	= 2.7 $6.2 \times 10^{+45}$
GPS 874253025.0		WNB 11ms 100-1000Hz	[-2,2]	6.1	+0.8 +0.4	= 7.0 $5.8 \times 10^{+47}$
Sep 19 2007 16:03:31.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	5.2	+0.7 +0.4	= 6.0 $3.9 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	11.0	+1.4 +0.7	= 12.6 $6.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.9	+2.1 +0.9	= 18.1 $3.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	21.8	+4.3 +1.3	= 26.3 $1.1 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	24.7	+4.9 +1.4	= 29.7 $2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	41.2	+5.4 +6.7	= 49.8 $1.1 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	56.0	+7.3 +9.8	= 68.2 $4.4 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	85.2	+16.8 +10.1	= 104.8 $1.8 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	74.7	+14.7 +19.5	= 99.2 $2.4 \times 10^{+51}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.1	+0.4 +0.3	= 3.6 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.7	+0.3 +0.2	= 3.1 $8.0 \times 10^{+45}$
GPS 874256661.0		WNB 11ms 100-1000Hz	[-2,2]	7.2	+0.9 +0.4	= 8.3 $8.2 \times 10^{+47}$
Sep 19 2007 17:04:07.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	6.8	+0.9 +0.3	= 7.8 $6.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	12.3	+1.6 +0.7	= 14.0 $8.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	16.5	+2.2 +0.8	= 18.8 $3.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	20.7	+4.1 +0.9	= 24.9 $9.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	26.8	+5.3 +1.3	= 32.2 $2.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	28.8	+3.8 +4.4	= 34.6 $5.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	38.2	+5.0 +7.5	= 47.2 $2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	55.4	+10.9 +6.7	= 68.2 $7.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	70.9	+14.0 +10.0	= 88.1 $2.1 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.4	+0.4 +0.3	= 3.9 $1.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.9	+0.4 +0.2	= 3.3 $8.0 \times 10^{+45}$
GPS 874258540.0		WNB 11ms 100-1000Hz	[-2,2]	12.2	+1.6 +0.6	= 13.9 $2.3 \times 10^{+48}$
Sep 19 2007 17:35:26.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	10.0	+1.3 +0.5	= 11.3 $1.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	11.8	+1.5 +0.6	= 13.5 $7.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.0	+2.0 +0.9	= 17.2 $2.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	19.7	+3.9 +0.9	= 23.7 $8.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	23.7	+4.7 +1.2	= 28.5 $2.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	13.2	+1.7 +1.1	= 15.2 $1.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	16.5	+2.2 +1.2	= 18.9 $3.4 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	21.7	+4.3 +1.6	= 26.3 $1.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	26.1	+5.1 +1.8	= 31.5 $2.5 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.8	+0.5 +0.4	= 4.4 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.9	+0.4 +0.1	= 3.3 $9.3 \times 10^{+45}$
GPS 874258594.0		WNB 11ms 100-1000Hz	[-2,2]	9.9	+1.3 +0.7	= 11.3 $1.6 \times 10^{+48}$
Sep 19 2007 17:36:20.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	9.2	+1.2 +0.5	= 10.4 $1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	10.9	+1.4 +0.6	= 12.4 $6.6 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	14.2	+1.8 +1.0	= 16.2 $2.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	20.9	+4.1 +1.7	= 25.3 $1.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	25.0	+4.9 +1.6	= 30.1 $2.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	13.5	+1.8 +0.9	= 15.4 $1.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	17.1	+2.2 +1.1	= 19.6 $3.7 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	20.8	+4.1 +1.4	= 25.1 $9.7 \times 10^{+49}$
		RDL 200ms 2590Hz	[-2,2]	24.9	+4.9 +1.2	= 30.0 $2.3 \times 10^{+50}$
SGR 1806–20	V1	WNB 11ms 100-200Hz	[-2,2]	21.4	+1.6 +3.0	= 24.9 $5.3 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	17.9	+1.4 +0.9	= 19.5 $3.3 \times 10^{+47}$
GPS 874265702.0		WNB 11ms 100-1000Hz	[-2,2]	27.3	+2.1 +1.1	= 29.7 $1.1 \times 10^{+49}$
Sep 19 2007 19:34:48.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	31.9	+2.4 +1.5	= 34.8 $1.3 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	17.9	+1.4 +1.0	= 19.6 $1.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	22.3	+1.7 +1.2	= 24.4 $5.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	28.8	+2.2 +1.6	= 31.5 $1.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	34.4	+2.6 +2.0	= 37.8 $3.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	51.8	+4.0 +8.0	= 60.7 $1.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	70.6	+5.4 +13.9	= 85.5 $6.8 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	76.2	+5.9 +19.9	= 96.9 $1.9 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	118.0	+9.1 +23.5	= 143.2 $5.1 \times 10^{+51}$
SGR 1806–20	V1L1	WNB 11ms 100-200Hz	[-2,2]	18.4	+3.1 +1.0	= 21.7 $4.1 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	17.0	+2.9 +0.6	= 20.0 $3.4 \times 10^{+47}$
GPS 874265863.0		WNB 11ms 100-1000Hz	[-2,2]	42.3	+7.2 +2.3	= 49.9 $2.7 \times 10^{+49}$
Sep 19 2007 19:37:29.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	43.0	+7.4 +1.7	= 50.6 $2.7 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	20.4	+3.5 +1.1	= 24.1 $2.5 \times 10^{+49}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	27.9	+4.8 +1.2	= 32.8 $1.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	33.9	+5.8 +1.4	= 39.8 $2.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	40.5	+6.9 +2.0	= 47.7 $5.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	75.3	+12.9 +8.4	= 90.7 $3.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	87.8	+15.1 +17.5	= 110.9 $1.1 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	88.6	+15.1 +18.7	= 112.7 $2.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	108.7	+18.5 +25.9	= 140.5 $4.8 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	5.4	+0.7 +0.4	= 6.2 $3.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.8	+0.8 +0.2	= 6.6 $3.8 \times 10^{+46}$
GPS 874269294.0		WNB 11ms 100-1000Hz	[-2,2]	19.1	+2.5 +1.2	= 21.8 $5.9 \times 10^{+48}$
Sep 19 2007 20:34:40.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.5	+2.2 +0.7	= 18.7 $3.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	20.2	+2.6 +0.9	= 22.9 $2.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	26.9	+3.5 +1.1	= 30.5 $8.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	35.5	+7.0 +1.3	= 42.6 $2.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	41.3	+8.2 +2.0	= 49.7 $6.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	21.1	+2.8 +1.2	= 24.1 $2.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	34.4	+4.5 +2.8	= 39.7 $1.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	46.2	+9.1 +3.2	= 55.9 $5.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	58.9	+11.6 +4.4	= 71.4 $1.3 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	5.4	+0.7 +0.6	= 6.3 $3.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.2	+0.8 +0.3	= 7.1 $4.4 \times 10^{+46}$
GPS 874269924.0		WNB 11ms 100-1000Hz	[-2,2]	16.2	+2.1 +1.1	= 18.5 $4.4 \times 10^{+48}$
Sep 19 2007 20:45:10.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.7	+1.9 +0.6	= 16.7 $3.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	20.8	+2.7 +0.8	= 23.6 $2.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	29.3	+3.8 +1.1	= 33.2 $1.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	36.7	+7.2 +1.4	= 44.0 $3.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	43.0	+8.5 +1.9	= 51.7 $6.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	20.7	+2.7 +1.1	= 23.6 $2.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	31.8	+4.2 +1.6	= 36.3 $1.3 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	43.7	+8.6 +2.1	= 52.5 $4.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	54.2	+10.7 +2.7	= 65.2 $1.1 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	5.5	+0.7 +0.3	= 6.3 $3.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.8	+0.8 +0.3	= 6.6 $3.8 \times 10^{+46}$
GPS 874269971.0		WNB 11ms 100-1000Hz	[-2,2]	24.4	+3.2 +1.1	= 27.8 $9.5 \times 10^{+48}$
Sep 19 2007 20:45:57.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	21.7	+2.8 +0.9	= 24.6 $6.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	20.2	+2.6 +1.0	= 23.0 $2.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	25.7	+3.4 +1.3	= 29.3 $7.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.8	+6.9 +1.9	= 41.9 $2.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	42.6	+8.4 +2.7	= 51.4 $6.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	18.4	+2.4 +1.4	= 21.1 $2.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	27.7	+3.6 +2.6	= 32.2 $9.9 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	35.4	+7.0 +2.2	= 42.7 $3.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	47.5	+9.4 +2.7	= 57.2 $8.3 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	5.6	+0.7 +0.2	= 6.3 $3.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.6	+0.7 +0.2	= 6.4 $3.0 \times 10^{+46}$
GPS 874269982.0		WNB 11ms 100-1000Hz	[-2,2]	18.2	+2.4 +1.1	= 20.8 $5.5 \times 10^{+48}$
Sep 19 2007 20:46:08.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.4	+2.1 +0.8	= 18.7 $3.6 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	18.6	+2.4 +1.1	= 21.2 $2.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	24.4	+3.2 +1.6	= 28.0 $7.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	32.3	+6.4 +1.7	= 38.9 $2.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	35.5	+7.0 +2.5	= 42.9 $4.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	18.2	+2.4 +0.9	= 20.7 $1.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	27.4	+3.6 +1.9	= 31.5 $9.5 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	34.9	+6.9 +3.2	= 42.5 $3.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	44.6	+8.8 +3.7	= 54.2 $7.4 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	5.4	+0.7 +0.3	= 6.2 $3.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.2	+0.7 +0.8	= 6.3 $3.3 \times 10^{+46}$
GPS 874270036.0		WNB 11ms 100-1000Hz	[-2,2]	16.6	+2.2 +0.7	= 18.9 $4.5 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Sep 19 2007 20:47:02.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	15.3	+2.0 +0.7	= 17.5 $3.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	23.4	+3.1 +1.0	= 26.6 $3.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	32.2	+4.2 +1.2	= 36.5 $1.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	40.1	+7.9 +1.7	= 48.2 $3.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	49.8	+9.8 +2.8	= 59.9 $9.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	23.4	+3.1 +0.3	= 26.4 $3.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	36.8	+4.8 +0.4	= 41.6 $1.7 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	46.7	+9.2 +2.2	= 56.2 $5.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	61.0	+12.0 +2.3	= 73.3 $1.4 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.8	+0.6 +0.2	= 5.5 $2.6 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.0	+0.6 +0.2	= 5.6 $2.7 \times 10^{+46}$
GPS 874270045.0 Sep 19 2007 20:47:11.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	13.8	+1.8 +0.9	= 15.8 $3.1 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	13.4	+1.7 +0.8	= 15.3 $2.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	20.2	+2.6 +0.7	= 23.0 $2.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	28.0	+3.7 +1.3	= 31.9 $9.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.5	+7.2 +1.6	= 43.9 $3.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	43.8	+8.6 +2.5	= 52.8 $6.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	20.6	+2.7 +1.6	= 23.7 $2.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	29.2	+3.8 +1.5	= 33.3 $9.9 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	41.2	+8.1 +1.6	= 49.4 $4.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	51.6	+10.2 +4.9	= 62.9 $1.0 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	5.8	+0.8 +0.2	= 6.6 $3.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	6.3	+0.8 +0.3	= 7.2 $4.4 \times 10^{+46}$
GPS 874270064.0 Sep 19 2007 20:47:30.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	16.1	+2.1 +0.8	= 18.4 $4.3 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	15.3	+2.0 +0.7	= 17.4 $3.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	19.9	+2.6 +1.4	= 22.8 $2.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	28.1	+3.7 +1.3	= 32.0 $9.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	36.4	+7.2 +2.5	= 43.9 $3.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	44.9	+8.9 +1.6	= 53.9 $7.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	20.1	+2.6 +1.1	= 23.0 $2.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	28.2	+3.7 +0.8	= 31.9 $9.8 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	42.5	+8.4 +1.8	= 51.0 $4.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	53.3	+10.5 +2.7	= 64.1 $1.0 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	5.2	+0.7 +0.3	= 5.9 $3.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.7	+0.7 +0.3	= 6.5 $3.6 \times 10^{+46}$
GPS 874270150.0 Sep 19 2007 20:48:56.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	17.1	+2.2 +0.9	= 19.5 $4.7 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	16.1	+2.1 +0.8	= 18.4 $3.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	22.8	+3.0 +1.0	= 25.9 $3.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	31.2	+4.1 +1.3	= 35.5 $1.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	39.9	+7.9 +1.5	= 47.9 $3.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	49.7	+9.8 +2.1	= 59.8 $8.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	24.0	+3.1 +1.1	= 27.4 $3.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	31.5	+4.1 +1.9	= 36.0 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	45.8	+9.0 +2.0	= 55.0 $5.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	57.7	+11.4 +2.2	= 69.3 $1.2 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.6	+0.6 +0.3	= 5.2 $2.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.9	+0.6 +0.3	= 5.6 $2.7 \times 10^{+46}$
GPS 874270190.0 Sep 19 2007 20:49:36.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	19.5	+2.6 +1.0	= 22.3 $6.0 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	17.1	+2.2 +0.9	= 19.5 $4.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	19.8	+2.6 +0.9	= 22.5 $2.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	25.8	+3.4 +1.1	= 29.3 $8.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.0	+6.7 +2.2	= 41.0 $2.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	41.4	+8.2 +3.1	= 50.2 $6.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	18.3	+2.4 +2.1	= 21.4 $2.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	28.2	+3.7 +1.1	= 32.0 $9.8 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	36.9	+7.3 +1.1	= 44.2 $3.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	45.7	+9.0 +3.8	= 55.5 $7.8 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.9	+0.6 +0.2	= 5.6 $2.7 \times 10^{+46}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 874270229.0 Sep 19 2007 20:50:15.0 UTC		WNB 100ms 100-200Hz	[-2,2]	5.5	+0.7 +0.4	= 6.3 $3.4 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	14.6	+1.9 +0.8	= 16.7 $3.6 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	14.0	+1.8 +0.6	= 15.9 $2.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	21.1	+2.8 +0.8	= 24.0 $2.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	29.2	+3.8 +1.2	= 33.2 $1.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	34.7	+6.8 +1.5	= 41.7 $2.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	44.5	+8.8 +2.5	= 53.6 $6.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	20.1	+2.6 +0.9	= 22.9 $2.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	31.0	+4.1 +0.8	= 35.2 $1.2 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	39.8	+7.8 +1.4	= 47.8 $3.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	56.6	+11.2 +2.6	= 68.0 $1.2 \times 10^{+51}$
SGR 1806–20 GPS 874270277.0 Sep 19 2007 20:51:03.0 UTC	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.4	+0.6 +0.3	= 5.0 $2.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.6	+0.6 +0.3	= 5.3 $2.4 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	15.4	+2.0 +1.0	= 17.6 $3.7 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	14.3	+1.9 +0.6	= 16.2 $2.8 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	19.2	+2.5 +1.0	= 21.9 $2.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	24.9	+3.2 +1.5	= 28.4 $7.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.8	+6.7 +1.7	= 40.6 $2.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	42.1	+8.3 +1.9	= 50.6 $6.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	20.4	+2.7 +1.1	= 23.2 $2.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	27.9	+3.6 +0.7	= 31.6 $9.6 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	36.0	+7.1 +1.8	= 43.3 $3.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	46.3	+9.1 +2.6	= 55.7 $7.9 \times 10^{+50}$
SGR 1806–20 GPS 874270953.0 Sep 19 2007 21:02:19.0 UTC	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.9	+0.6 +0.2	= 5.6 $2.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.9	+0.6 +0.2	= 5.6 $2.7 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	15.1	+2.0 +0.8	= 17.3 $3.7 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	13.0	+1.7 +0.5	= 14.8 $2.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	19.0	+2.5 +0.9	= 21.6 $2.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	27.5	+3.6 +1.3	= 31.4 $9.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.1	+6.7 +1.4	= 40.9 $2.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	45.3	+8.9 +2.6	= 54.6 $7.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	20.2	+2.6 +1.1	= 23.0 $2.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	27.7	+3.6 +0.6	= 31.4 $9.4 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	36.5	+7.2 +0.5	= 43.7 $3.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	43.2	+8.5 +2.6	= 52.1 $6.9 \times 10^{+50}$
SGR 1806–20 GPS 874272339.0 Sep 19 2007 21:25:25.0 UTC	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.1	+0.5 +0.3	= 4.8 $2.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.4	+0.6 +0.2	= 5.0 $2.2 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	12.3	+1.6 +0.7	= 14.1 $2.6 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	10.0	+1.3 +0.6	= 11.5 $1.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	16.3	+2.1 +0.7	= 18.5 $1.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	26.3	+3.4 +1.0	= 29.8 $8.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	33.9	+6.7 +1.5	= 40.8 $2.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	44.7	+8.8 +1.8	= 53.7 $7.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	22.0	+2.9 +1.5	= 25.3 $2.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	27.9	+3.6 +1.4	= 31.9 $9.7 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	38.8	+7.6 +2.9	= 47.0 $3.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	45.2	+8.9 +2.4	= 54.4 $7.5 \times 10^{+50}$
SGR 1806–20 GPS 874275968.0 Sep 19 2007 22:25:54.0 UTC	V1L1	WNB 11ms 100-200Hz	[-2,2]	3.5	+0.6 +0.3	= 4.1 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.6	+0.4 +0.2	= 3.1 $8.1 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	10.1	+1.7 +0.5	= 11.9 $1.8 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	9.4	+1.6 +0.5	= 11.1 $1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	14.5	+2.5 +1.1	= 17.2 $1.3 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	20.2	+3.5 +0.7	= 23.7 $5.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	27.7	+4.7 +0.9	= 32.5 $1.7 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	36.8	+6.3 +2.0	= 43.3 $4.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	51.7	+8.9 +8.8	= 64.3 $1.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	75.9	+13.0 +14.7	= 95.5 $8.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	77.5	+13.2 +16.9	= 98.9 $1.6 \times 10^{+51}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	108.5	$+18.5 +23.8$	$= 138.6 \ 4.7 \times 10^{+51}$
SGR 1806–20	V1L1	WNB 11ms 100-200Hz	[-2,2]	3.4	$+0.6 +0.3$	$= 4.1 \ 1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.9	$+0.5 +0.1$	$= 3.4 \ 1.0 \times 10^{+46}$
GPS 874276063.0		WNB 11ms 100-1000Hz	[-2,2]	9.2	$+1.6 +0.6$	$= 10.9 \ 1.5 \times 10^{+48}$
Sep 19 2007 22:27:29.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.8	$+1.3 +0.5$	$= 9.2 \ 9.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	15.7	$+2.7 +0.6$	$= 18.5 \ 1.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	23.2	$+4.0 +1.2$	$= 27.3 \ 6.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	30.2	$+5.1 +1.3$	$= 35.6 \ 2.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	37.7	$+6.4 +2.3$	$= 44.5 \ 4.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	47.9	$+8.2 +10.2$	$= 61.1 \ 1.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	59.3	$+10.2 +10.0$	$= 73.6 \ 5.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	81.1	$+13.8 +18.5$	$= 104.2 \ 1.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	117.5	$+20.0 +20.5$	$= 146.2 \ 5.3 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.1	$+0.5 +0.3$	$= 4.7 \ 2.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.6	$+0.5 +0.2$	$= 4.0 \ 1.4 \times 10^{+46}$
GPS 874279612.0		WNB 11ms 100-1000Hz	[-2,2]	19.2	$+2.5 +1.0$	$= 21.9 \ 5.8 \times 10^{+48}$
Sep 19 2007 23:26:38.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	14.7	$+1.9 +0.7$	$= 16.7 \ 3.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	10.1	$+1.3 +0.5$	$= 11.6 \ 5.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.6	$+2.0 +0.7$	$= 17.7 \ 2.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	20.4	$+4.0 +1.0$	$= 24.5 \ 9.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	26.6	$+5.3 +1.0$	$= 32.0 \ 2.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	19.8	$+2.6 +1.6$	$= 22.9 \ 2.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	24.1	$+3.1 +2.1$	$= 27.9 \ 7.4 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	37.4	$+7.4 +2.8$	$= 45.3 \ 3.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	44.7	$+8.8 +3.1$	$= 54.0 \ 7.4 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.2	$+0.4 +0.2$	$= 3.7 \ 1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.4	$+0.4 +0.2$	$= 3.9 \ 1.3 \times 10^{+46}$
GPS 874293062.0		WNB 11ms 100-1000Hz	[-2,2]	9.7	$+1.3 +0.5$	$= 11.1 \ 1.6 \times 10^{+48}$
Sep 20 2007 03:10:48.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	9.1	$+1.2 +0.5$	$= 10.3 \ 1.2 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	11.3	$+1.5 +0.4$	$= 12.8 \ 7.1 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	14.2	$+1.9 +0.5$	$= 16.1 \ 2.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	19.0	$+3.7 +1.0$	$= 22.9 \ 8.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	21.7	$+4.3 +0.9$	$= 26.1 \ 1.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	25.7	$+3.4 +3.0$	$= 30.3 \ 4.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	38.3	$+5.0 +5.5$	$= 45.7 \ 2.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	48.5	$+9.6 +5.0$	$= 59.2 \ 5.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	54.2	$+10.7 +6.7$	$= 66.8 \ 1.1 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.1	$+0.4 +0.2$	$= 3.6 \ 1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.4	$+0.4 +0.2$	$= 3.9 \ 1.3 \times 10^{+46}$
GPS 874297823.0		WNB 11ms 100-1000Hz	[-2,2]	9.4	$+1.2 +0.6$	$= 10.7 \ 1.5 \times 10^{+48}$
Sep 20 2007 04:30:09.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	8.5	$+1.1 +0.5$	$= 9.7 \ 1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	9.5	$+1.2 +0.5$	$= 10.8 \ 5.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	13.4	$+1.7 +0.7$	$= 15.2 \ 2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	15.9	$+3.1 +1.0$	$= 19.2 \ 5.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	19.7	$+3.9 +1.8$	$= 24.0 \ 1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	17.5	$+2.3 +1.2$	$= 20.1 \ 1.8 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	26.7	$+3.5 +2.1$	$= 30.7 \ 9.0 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	32.4	$+6.4 +3.3$	$= 39.6 \ 2.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	41.5	$+8.2 +5.2$	$= 51.1 \ 6.6 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.4	$+0.4 +0.2$	$= 3.9 \ 1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.2	$+0.4 +0.3$	$= 3.8 \ 1.2 \times 10^{+46}$
GPS 874304476.0		WNB 11ms 100-1000Hz	[-2,2]	9.7	$+1.3 +0.6$	$= 11.1 \ 1.6 \times 10^{+48}$
Sep 20 2007 06:21:02.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	9.5	$+1.2 +0.4$	$= 10.8 \ 1.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	9.7	$+1.3 +0.4$	$= 11.0 \ 5.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	13.2	$+1.7 +0.6$	$= 15.0 \ 2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	16.8	$+3.3 +0.8$	$= 20.2 \ 6.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	19.8	$+3.9 +1.1$	$= 23.8 \ 1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	12.5	$+1.6 +0.6$	$= 14.3 \ 9.2 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	20.0	+2.6 +1.6	= 23.1 $5.1 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	26.1	+5.2 +2.0	= 31.7 $1.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	31.4	+6.2 +3.7	= 38.5 $3.7 \times 10^{+50}$
SGR 1806–20	V1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.0	+0.4 +0.4	= 3.5 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.6	+0.3 +0.1	= 3.0 $7.8 \times 10^{+45}$
GPS 874321475.0		WNB 11ms 100-1000Hz	[-2,2]	7.0	+0.9 +0.4	= 8.0 $7.8 \times 10^{+47}$
Sep 20 2007 11:04:21.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	6.8	+0.9 +0.5	= 7.8 $6.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	12.5	+1.6 +0.5	= 14.2 $8.9 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	17.3	+2.3 +0.8	= 19.8 $3.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	20.6	+4.1 +0.8	= 24.7 $1.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	27.1	+5.3 +1.2	= 32.5 $2.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	19.0	+2.5 +1.0	= 21.7 $2.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	22.8	+3.0 +3.1	= 27.1 $7.0 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	28.6	+5.6 +2.1	= 34.6 $2.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	34.9	+6.9 +3.5	= 42.7 $4.6 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.7	+0.4 +0.4	= 3.2 $9.1 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.0	+0.3 +0.1	= 2.3 $4.5 \times 10^{+45}$
GPS 874326971.0		WNB 11ms 100-1000Hz	[-2,2]	5.4	+0.7 +0.4	= 6.2 $4.8 \times 10^{+47}$
Sep 20 2007 12:35:57.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	4.7	+0.6 +0.3	= 5.4 $3.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	8.3	+1.1 +0.4	= 9.4 $3.8 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	11.7	+1.5 +0.4	= 13.3 $1.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	14.2	+2.8 +0.8	= 17.1 $4.6 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	18.2	+3.6 +1.0	= 21.9 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	13.8	+1.8 +1.3	= 16.1 $1.2 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	22.2	+2.9 +2.3	= 25.9 $6.4 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	27.3	+5.4 +2.6	= 33.2 $1.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	32.2	+6.3 +2.4	= 39.0 $3.8 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.7	+0.3 +0.3	= 3.1 $8.4 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.0	+0.3 +0.1	= 2.3 $4.5 \times 10^{+45}$
GPS 874339623.0		WNB 11ms 100-1000Hz	[-2,2]	6.9	+0.9 +0.4	= 7.9 $7.9 \times 10^{+47}$
Sep 20 2007 16:06:49.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	6.1	+0.8 +0.3	= 6.9 $5.1 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	9.4	+1.2 +0.4	= 10.6 $5.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	12.9	+1.7 +0.8	= 14.8 $2.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	16.6	+3.3 +1.2	= 20.1 $6.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	20.9	+4.1 +1.1	= 25.2 $1.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	15.0	+2.0 +1.3	= 17.3 $1.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	19.5	+2.5 +0.8	= 22.1 $4.7 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	26.9	+5.3 +1.9	= 32.5 $1.7 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	32.5	+6.4 +2.4	= 39.4 $3.9 \times 10^{+50}$
SGR 1806–20	V1H1H2	WNB 11ms 100-200Hz	[-2,2]	12.2	+1.6 +1.6	= 14.5 $1.8 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	8.5	+1.1 +1.0	= 10.0 $8.5 \times 10^{+46}$
GPS 874356338.0		WNB 11ms 100-1000Hz	[-2,2]	30.7	+4.0 +2.2	= 35.3 $1.6 \times 10^{+49}$
Sep 20 2007 20:45:24.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	27.2	+3.5 +1.5	= 31.0 $1.0 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	26.8	+3.5 +1.3	= 30.5 $4.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	35.4	+4.6 +1.3	= 40.2 $1.5 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	45.8	+9.0 +1.4	= 55.0 $4.8 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	54.4	+10.7 +2.6	= 65.4 $1.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	65.8	+8.6 +4.8	= 75.7 $2.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	91.0	+11.9 +5.4	= 104.1 $1.0 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	125.8	+24.8 +16.7	= 155.7 $4.0 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	127.1	+25.1 +14.2	= 155.9 $6.1 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.8	+0.6 +0.3	= 5.5 $2.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.0	+0.6 +0.3	= 5.7 $2.8 \times 10^{+46}$
GPS 874357084.0		WNB 11ms 100-1000Hz	[-2,2]	19.0	+2.5 +1.1	= 21.7 $5.6 \times 10^{+48}$
Sep 20 2007 20:57:50.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	16.8	+2.2 +0.9	= 19.2 $3.8 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	21.1	+2.8 +0.9	= 24.0 $2.5 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	29.0	+3.8 +1.4	= 33.1 $1.0 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	35.5	+7.0 +1.8	= 42.8 $2.9 \times 10^{+50}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	45.1	+8.9 +2.0	= 54.2 $7.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	22.3	+2.9 +0.7	= 25.3 $2.9 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	28.5	+3.7 +1.6	= 32.6 $1.0 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	38.1	+7.5 +2.2	= 45.9 $3.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	49.6	+9.8 +2.3	= 59.6 $9.0 \times 10^{+50}$
SGR 1806–20	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.1	+0.4 +0.2	= 3.5 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.0	+0.4 +0.2	= 3.4 $1.0 \times 10^{+46}$
GPS 874393935.0		WNB 11ms 100-1000Hz	[-2,2]	8.0	+1.1 +0.5	= 9.2 $1.0 \times 10^{+48}$
Sep 21 2007 07:12:01.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.0	+0.9 +0.3	= 7.9 $6.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	14.1	+1.8 +0.7	= 16.1 $1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	17.8	+2.3 +1.1	= 20.4 $3.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	25.2	+5.0 +1.3	= 30.4 $1.5 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	29.4	+5.8 +1.5	= 35.4 $3.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	16.9	+2.2 +1.0	= 19.3 $1.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	25.1	+3.3 +2.2	= 29.1 $8.1 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	32.3	+6.4 +1.5	= 38.8 $2.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	36.4	+7.2 +2.4	= 44.0 $4.9 \times 10^{+50}$
SGR 1806–20	H1H2	WNB 11ms 100-200Hz	[-2,2]	6.5	+0.8 +0.9	= 7.7 $5.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.7	+0.7 +0.2	= 6.5 $3.7 \times 10^{+46}$
GPS 874396753.0		WNB 11ms 100-1000Hz	[-2,2]	24.3	+3.2 +1.5	= 27.8 $1.0 \times 10^{+49}$
Sep 21 2007 07:58:59.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	20.9	+2.7 +0.9	= 23.8 $6.1 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	19.0	+2.5 +0.9	= 21.7 $2.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	28.7	+3.7 +1.6	= 32.8 $9.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	38.2	+7.5 +1.5	= 45.8 $3.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	44.3	+8.7 +2.7	= 53.5 $6.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	62.1	+8.1 +16.0	= 80.0 $2.8 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	86.0	+11.2 +26.9	= 115.2 $1.2 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	133.3	+26.3 +27.7	= 171.5 $4.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	133.0	+26.2 +28.7	= 171.9 $7.3 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.0	+0.3 +0.2	= 2.3 $4.7 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	1.6	+0.2 +0.2	= 1.9 $2.9 \times 10^{+45}$
GPS 874410350.0		WNB 11ms 100-1000Hz	[-2,2]	7.4	+1.0 +0.4	= 8.4 $8.2 \times 10^{+47}$
Sep 21 2007 11:45:36.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	6.2	+0.8 +0.3	= 7.1 $5.5 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	7.9	+1.0 +0.4	= 9.0 $3.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	11.3	+1.5 +0.6	= 12.9 $1.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	14.1	+2.8 +0.8	= 17.0 $4.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	18.2	+3.6 +1.1	= 22.0 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	15.1	+2.0 +1.3	= 17.4 $1.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	19.2	+2.5 +1.3	= 22.0 $4.6 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	24.3	+4.8 +2.1	= 29.5 $1.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	31.0	+6.1 +2.7	= 37.7 $3.6 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.5	+0.3 +0.3	= 2.9 $7.2 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.2	+0.3 +0.1	= 2.5 $5.4 \times 10^{+45}$
GPS 874421556.0		WNB 11ms 100-1000Hz	[-2,2]	8.0	+1.0 +0.4	= 9.1 $1.1 \times 10^{+48}$
Sep 21 2007 14:52:22.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	6.8	+0.9 +0.3	= 7.7 $6.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	8.8	+1.2 +0.4	= 10.1 $4.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	12.1	+1.6 +0.6	= 13.8 $1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	16.1	+3.2 +0.6	= 19.3 $6.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	18.4	+3.6 +1.4	= 22.3 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	25.8	+3.4 +2.4	= 30.0 $4.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	34.3	+4.5 +5.3	= 41.3 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	46.0	+9.1 +6.3	= 57.0 $5.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	58.5	+11.5 +6.3	= 71.7 $1.3 \times 10^{+51}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.5	+0.6 +0.4	= 5.2 $2.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.6	+0.5 +0.2	= 4.1 $1.5 \times 10^{+46}$
GPS 874451720.0		WNB 11ms 100-1000Hz	[-2,2]	9.3	+1.2 +0.6	= 10.7 $1.5 \times 10^{+48}$
Sep 21 2007 23:15:06.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	8.4	+1.1 +0.4	= 9.6 $9.8 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	11.7	+1.5 +0.5	= 13.3 $7.7 \times 10^{+48}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 1590Hz	[-2,2]	16.4	+2.1 +0.8	= 18.6 $3.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	21.0	+4.1 +0.8	= 25.2 $1.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	25.0	+4.9 +1.3	= 30.1 $2.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	20.4	+2.7 +2.0	= 23.7 $2.5 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	29.5	+3.9 +2.1	= 33.9 $1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	33.7	+6.7 +3.0	= 41.0 $2.8 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	42.4	+8.4 +2.4	= 51.1 $6.6 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.6	+0.5 +0.3	= 4.2 $1.5 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.3	+0.4 +0.1	= 3.7 $1.2 \times 10^{+46}$
GPS 874643324.0		WNB 11ms 100-1000Hz	[-2,2]	11.9	+1.6 +0.5	= 13.6 $2.3 \times 10^{+48}$
Sep 24 2007 04:28:30.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	10.5	+1.4 +0.5	= 11.9 $1.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	12.7	+1.7 +0.4	= 14.5 $9.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.7	+2.0 +0.6	= 17.8 $3.0 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	19.4	+3.8 +1.1	= 23.4 $8.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	22.2	+4.4 +0.7	= 26.6 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	18.9	+2.5 +1.5	= 21.8 $2.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	29.2	+3.8 +2.0	= 33.5 $1.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	36.3	+7.2 +5.1	= 45.1 $3.3 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	45.4	+8.9 +4.6	= 55.5 $7.8 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.0	+0.4 +0.1	= 3.4 $1.0 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.4	+0.4 +0.2	= 3.9 $1.3 \times 10^{+46}$
GPS 874652564.0		WNB 11ms 100-1000Hz	[-2,2]	11.7	+1.5 +0.7	= 13.3 $2.4 \times 10^{+48}$
Sep 24 2007 07:02:30.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	9.9	+1.3 +0.5	= 11.3 $1.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	12.3	+1.6 +0.4	= 14.0 $8.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	14.6	+1.9 +0.5	= 16.6 $2.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	18.0	+3.6 +1.0	= 21.7 $7.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	21.2	+4.2 +1.5	= 25.6 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	14.6	+1.9 +0.9	= 16.7 $1.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	20.0	+2.6 +1.3	= 23.0 $5.0 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	27.7	+5.5 +2.3	= 33.6 $1.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	35.4	+7.0 +2.3	= 42.7 $4.6 \times 10^{+50}$
SGR 1806–20	V1H1H2	WNB 11ms 100-200Hz	[-2,2]	5.8	+0.8 +0.9	= 7.0 $4.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	4.1	+0.5 +0.3	= 4.7 $1.9 \times 10^{+46}$
GPS 874653790.0		WNB 11ms 100-1000Hz	[-2,2]	12.6	+1.7 +0.8	= 14.5 $2.7 \times 10^{+48}$
Sep 24 2007 07:22:56.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	11.3	+1.5 +0.7	= 12.9 $1.8 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	14.9	+1.9 +0.6	= 16.9 $1.2 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	16.5	+2.2 +1.1	= 19.0 $3.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	19.0	+3.7 +1.0	= 22.8 $8.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	23.2	+4.6 +1.5	= 28.0 $1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	15.3	+2.0 +0.7	= 17.4 $1.4 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	21.4	+2.8 +2.0	= 24.8 $5.9 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	32.8	+6.5 +2.5	= 39.7 $2.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	34.3	+6.8 +3.1	= 41.7 $4.4 \times 10^{+50}$
SGR 1806–20	V1H1H2	WNB 11ms 100-200Hz	[-2,2]	4.5	+0.6 +0.4	= 5.2 $2.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.3	+0.4 +0.6	= 4.0 $1.3 \times 10^{+46}$
GPS 874659662.0		WNB 11ms 100-1000Hz	[-2,2]	10.8	+1.4 +0.7	= 12.4 $1.9 \times 10^{+48}$
Sep 24 2007 09:00:48.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	10.0	+1.3 +0.8	= 11.5 $1.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	14.0	+1.8 +0.6	= 16.0 $1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	19.1	+2.5 +1.1	= 21.8 $4.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	20.9	+4.1 +0.9	= 25.1 $1.0 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	26.8	+5.3 +1.7	= 32.4 $2.5 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	18.2	+2.4 +1.4	= 21.0 $2.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	24.0	+3.1 +1.4	= 27.4 $7.2 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	35.2	+6.9 +3.5	= 43.0 $3.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	35.5	+7.0 +2.7	= 43.0 $4.7 \times 10^{+50}$
SGR 1806–20	V1L1H1	WNB 11ms 100-200Hz	[-2,2]	3.2	+0.4 +0.3	= 3.7 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.7	+0.4 +0.1	= 3.1 $8.2 \times 10^{+45}$
GPS 874687715.0		WNB 11ms 100-1000Hz	[-2,2]	7.3	+1.0 +0.5	= 8.4 $8.6 \times 10^{+47}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
Sep 24 2007 16:48:21.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	7.2	+0.9 +0.4	= 8.3 $7.3 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	13.5	+1.8 +0.6	= 15.4 $1.0 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	16.8	+2.2 +0.9	= 19.2 $3.4 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	21.5	+4.2 +1.1	= 25.8 $1.1 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	24.2	+4.8 +1.1	= 29.2 $2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	16.3	+2.1 +1.3	= 18.8 $1.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	20.3	+2.7 +2.0	= 23.7 $5.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	23.8	+4.7 +1.4	= 28.7 $1.4 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	29.3	+5.8 +3.1	= 35.8 $3.2 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.8	+0.5 +0.3	= 4.4 $1.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.2	+0.4 +0.3	= 3.7 $1.2 \times 10^{+46}$
GPS 874706258.0 Sep 24 2007 21:57:24.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	8.7	+1.1 +0.5	= 10.0 $1.3 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	7.4	+1.0 +0.4	= 8.5 $7.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	13.7	+1.8 +0.7	= 15.6 $1.1 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	19.1	+2.5 +1.1	= 21.8 $4.3 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	26.4	+5.2 +1.0	= 31.6 $1.6 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	32.7	+6.4 +1.4	= 39.3 $3.7 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	25.8	+3.4 +1.9	= 29.7 $4.0 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	35.1	+4.6 +2.6	= 40.4 $1.6 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	55.5	+10.9 +4.6	= 67.3 $7.5 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	62.6	+12.3 +8.1	= 77.4 $1.5 \times 10^{+51}$
		SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.2
WNB 100ms 100-200Hz	[-2,2]			3.4	+0.4 +0.2	= 3.9 $1.3 \times 10^{+46}$
GPS 874731890.0 Sep 25 2007 05:04:36.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	9.0	+1.2 +0.5	= 10.2 $1.4 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	8.6	+1.1 +0.4	= 9.8 $1.0 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	10.0	+1.3 +0.4	= 11.4 $5.7 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.5	+2.0 +0.6	= 17.6 $2.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	15.9	+3.1 +0.6	= 19.1 $6.0 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	18.5	+3.6 +1.0	= 22.3 $1.2 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	13.8	+1.8 +0.9	= 15.8 $1.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	19.8	+2.6 +0.9	= 22.5 $4.8 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	29.7	+5.9 +2.2	= 36.0 $2.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	33.1	+6.5 +4.0	= 40.8 $4.5 \times 10^{+50}$
		SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.4
WNB 100ms 100-200Hz	[-2,2]			3.2	+0.4 +0.1	= 3.6 $1.1 \times 10^{+46}$
GPS 874732237.0 Sep 25 2007 05:10:23.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	10.8	+1.4 +0.7	= 12.3 $2.0 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	10.5	+1.4 +0.5	= 12.0 $1.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	10.3	+1.3 +0.4	= 11.7 $6.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	16.0	+2.1 +0.7	= 18.2 $3.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	16.6	+3.3 +0.8	= 20.0 $6.4 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	19.3	+3.8 +1.0	= 23.2 $1.3 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	14.6	+1.9 +1.3	= 16.9 $1.3 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	19.0	+2.5 +1.1	= 21.7 $4.5 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	29.7	+5.9 +2.2	= 36.0 $2.1 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	34.9	+6.9 +1.6	= 42.0 $4.5 \times 10^{+50}$
		SGR 1806–20	V1	WNB 11ms 100-200Hz	[-2,2]	20.1
WNB 100ms 100-200Hz	[-2,2]			20.0	+1.5 +1.5	= 22.2 $4.2 \times 10^{+47}$
GPS 874773528.0 Sep 25 2007 16:38:34.0 UTC		WNB 11ms 100-1000Hz	[-2,2]	30.0	+2.3 +1.5	= 32.8 $1.2 \times 10^{+49}$
		WNB 100ms 100-1000Hz	[-2,2]	35.0	+2.7 +1.9	= 38.3 $1.6 \times 10^{+49}$
		RDC 200ms 1090Hz	[-2,2]	19.0	+1.5 +1.5	= 21.1 $1.9 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	25.4	+2.0 +1.5	= 27.9 $7.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	34.8	+2.7 +2.3	= 38.4 $2.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	36.8	+2.8 +1.6	= 40.0 $3.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	48.4	+3.7 +12.0	= 60.9 $1.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	71.8	+5.5 +17.3	= 90.0 $7.5 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	76.3	+5.9 +10.8	= 88.6 $1.3 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	98.6	+7.6 +18.5	= 118.6 $3.5 \times 10^{+51}$
		SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.3

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
GPS 874797177.0 Sep 25 2007 23:12:43.0 UTC		WNB 100ms 100-200Hz	[-2,2]	2.8	+0.4 +0.2	= 3.2 $8.8 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	7.1	+0.9 +0.4	= 8.1 $7.9 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	6.3	+0.8 +0.4	= 7.2 $5.6 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	12.2	+1.6 +0.5	= 13.9 $8.4 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.9	+2.1 +0.9	= 18.1 $3.1 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	22.6	+4.5 +1.2	= 27.2 $1.2 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	26.3	+5.2 +1.4	= 31.7 $2.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	20.7	+2.7 +1.8	= 23.9 $2.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	26.4	+3.5 +1.3	= 30.1 $8.7 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	38.4	+7.6 +4.1	= 47.0 $3.6 \times 10^{+50}$
SGR 1806–20 GPS 874840847.0 Sep 26 2007 11:20:33.0 UTC	L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.5	+0.3 +0.3	= 3.0 $7.7 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	2.1	+0.3 +0.2	= 2.4 $5.1 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	4.9	+0.6 +0.4	= 5.7 $3.9 \times 10^{+47}$
		WNB 100ms 100-1000Hz	[-2,2]	4.9	+0.6 +0.3	= 5.6 $3.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	8.9	+1.2 +0.4	= 10.2 $4.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	12.3	+1.6 +0.5	= 14.0 $1.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	16.9	+3.3 +0.9	= 20.4 $6.7 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	21.3	+4.2 +1.3	= 25.7 $1.6 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	34.1	+4.5 +6.0	= 41.6 $7.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	44.6	+5.8 +7.1	= 53.8 $2.7 \times 10^{+50}$
SGR 1806–20 GPS 874974809.0 Sep 28 2007 00:33:15.0 UTC	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.2	+0.4 +0.3	= 3.7 $1.2 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.5	+0.3 +0.2	= 2.9 $7.2 \times 10^{+45}$
		WNB 11ms 100-1000Hz	[-2,2]	9.2	+1.2 +0.7	= 10.5 $1.5 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	7.8	+1.0 +0.4	= 8.9 $8.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	15.4	+2.0 +0.6	= 17.5 $1.4 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	21.3	+2.8 +0.7	= 24.1 $5.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	27.9	+5.5 +1.1	= 33.5 $1.9 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	33.9	+6.7 +1.2	= 40.6 $4.0 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	16.1	+2.1 +1.2	= 18.6 $1.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	22.6	+3.0 +0.5	= 25.6 $6.3 \times 10^{+49}$
SGR 1806–20 GPS 874980497.0 Sep 28 2007 02:08:03.0 UTC	V1	WNB 11ms 100-200Hz	[-2,2]	13.8	+1.1 +1.3	= 15.5 $2.1 \times 10^{+47}$
		WNB 100ms 100-200Hz	[-2,2]	11.3	+0.9 +0.6	= 12.4 $1.3 \times 10^{+47}$
		WNB 11ms 100-1000Hz	[-2,2]	17.7	+1.4 +1.4	= 19.6 $4.4 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	18.8	+1.4 +1.0	= 20.6 $4.5 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	12.0	+0.9 +0.6	= 13.2 $7.5 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.4	+1.2 +1.0	= 16.9 $2.6 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	20.2	+1.6 +1.3	= 22.3 $7.8 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	25.1	+1.9 +1.5	= 27.5 $1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	37.5	+2.9 +9.2	= 47.1 $9.6 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	50.4	+3.9 +8.4	= 59.7 $3.3 \times 10^{+50}$
SGR 1806–20 GPS 875079354.0 Sep 29 2007 05:35:40.0 UTC	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.1	+0.4 +0.2	= 3.5 $1.1 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	3.0	+0.4 +0.2	= 3.4 $1.0 \times 10^{+46}$
		WNB 11ms 100-1000Hz	[-2,2]	8.5	+1.1 +0.5	= 9.7 $1.7 \times 10^{+48}$
		WNB 100ms 100-1000Hz	[-2,2]	7.4	+1.0 +0.4	= 8.4 $7.7 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	10.5	+1.4 +0.6	= 12.0 $6.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	14.4	+1.9 +0.6	= 16.4 $2.5 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	16.1	+3.2 +0.9	= 19.4 $6.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	19.8	+3.9 +1.2	= 23.9 $1.4 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	12.9	+1.7 +0.8	= 14.7 $9.8 \times 10^{+48}$
		RDL 200ms 1590Hz	[-2,2]	19.2	+2.5 +1.8	= 22.4 $4.8 \times 10^{+49}$
RDL 200ms 2090Hz	[-2,2]	26.0	+5.1 +1.7	= 31.4 $1.6 \times 10^{+50}$		

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 2590Hz	[-2,2]	33.4	$+6.6 +2.3$	$= 40.4 \ 4.1 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	2.6	$+0.3 +0.3$	$= 3.1 \ 8.1 \times 10^{+45}$
		WNB 100ms 100-200Hz	[-2,2]	1.9	$+0.3 +0.1$	$= 2.2 \ 4.2 \times 10^{+45}$
GPS 875102340.0		WNB 11ms 100-1000Hz	[-2,2]	5.9	$+0.8 +0.4$	$= 6.8 \ 5.8 \times 10^{+47}$
Sep 29 2007 11:58:46.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	5.0	$+0.6 +0.2$	$= 5.6 \ 3.4 \times 10^{+47}$
		RDC 200ms 1090Hz	[-2,2]	7.5	$+1.0 +0.4$	$= 8.6 \ 5.3 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	9.5	$+1.2 +0.4$	$= 10.8 \ 2.2 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	13.8	$+2.7 +0.9$	$= 16.7 \ 4.5 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	17.3	$+3.4 +0.9$	$= 20.9 \ 1.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	13.7	$+1.8 +1.2$	$= 15.8 \ 1.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	17.7	$+2.3 +1.9$	$= 20.7 \ 4.1 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	22.0	$+4.3 +2.8$	$= 27.1 \ 1.2 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	29.5	$+5.8 +2.5$	$= 35.9 \ 3.3 \times 10^{+50}$
SGR 1806–20	V1L1	WNB 11ms 100-200Hz	[-2,2]	6.7	$+1.1 +1.0$	$= 8.2 \ 5.8 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.1	$+0.9 +0.2$	$= 6.0 \ 3.1 \times 10^{+46}$
GPS 875154554.0		WNB 11ms 100-1000Hz	[-2,2]	20.3	$+3.5 +1.5$	$= 24.1 \ 7.7 \times 10^{+48}$
Sep 30 2007 02:29:00.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.5	$+3.3 +0.8$	$= 22.9 \ 5.7 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	11.8	$+2.0 +0.7$	$= 13.9 \ 8.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	14.8	$+2.5 +0.6$	$= 17.4 \ 2.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	18.1	$+3.1 +0.9$	$= 21.3 \ 7.2 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	22.9	$+3.9 +1.2$	$= 26.9 \ 1.8 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	32.5	$+5.6 +5.2$	$= 40.1 \ 7.1 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	38.1	$+6.5 +6.4$	$= 47.2 \ 2.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	48.8	$+8.3 +4.8$	$= 58.4 \ 5.6 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	62.4	$+10.6 +8.4$	$= 75.9 \ 1.4 \times 10^{+51}$
SGR 1806–20	V1H1H2	WNB 11ms 100-200Hz	[-2,2]	7.2	$+0.9 +1.0$	$= 8.6 \ 6.4 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.2	$+0.7 +0.4$	$= 6.0 \ 3.1 \times 10^{+46}$
GPS 875164443.0		WNB 11ms 100-1000Hz	[-2,2]	13.5	$+1.8 +0.9$	$= 15.5 \ 2.9 \times 10^{+48}$
Sep 30 2007 05:13:49.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	12.9	$+1.7 +1.0$	$= 14.9 \ 2.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	11.9	$+1.6 +0.5$	$= 13.6 \ 8.2 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.6	$+2.0 +0.6$	$= 17.7 \ 2.9 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	20.0	$+3.9 +0.9$	$= 24.1 \ 9.1 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	24.1	$+4.7 +1.3$	$= 29.0 \ 2.1 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	17.1	$+2.2 +1.1$	$= 19.6 \ 1.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	25.9	$+3.4 +1.0$	$= 29.4 \ 8.3 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	34.5	$+6.8 +2.1$	$= 41.6 \ 2.9 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	42.0	$+8.3 +3.3$	$= 50.9 \ 6.6 \times 10^{+50}$
SGR 1806–20	V1L1H1H2	WNB 11ms 100-200Hz	[-2,2]	3.3	$+0.4 +0.4$	$= 3.9 \ 1.3 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	2.5	$+0.3 +0.1$	$= 2.9 \ 7.1 \times 10^{+45}$
GPS 875180395.0		WNB 11ms 100-1000Hz	[-2,2]	23.1	$+3.0 +1.5$	$= 26.5 \ 8.7 \times 10^{+48}$
Sep 30 2007 09:39:41.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	19.4	$+2.5 +1.0$	$= 22.1 \ 5.3 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	10.3	$+1.3 +0.5$	$= 11.8 \ 6.0 \times 10^{+48}$
		RDC 200ms 1590Hz	[-2,2]	15.4	$+2.0 +0.7$	$= 17.5 \ 2.8 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	18.6	$+3.7 +1.0$	$= 22.4 \ 7.9 \times 10^{+49}$
		RDC 200ms 2590Hz	[-2,2]	22.9	$+4.5 +1.2$	$= 27.5 \ 1.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	16.8	$+2.2 +1.0$	$= 19.2 \ 1.7 \times 10^{+49}$
		RDL 200ms 1590Hz	[-2,2]	23.4	$+3.1 +1.7$	$= 26.9 \ 6.9 \times 10^{+49}$
		RDL 200ms 2090Hz	[-2,2]	28.2	$+5.6 +3.4$	$= 34.7 \ 2.0 \times 10^{+50}$
		RDL 200ms 2590Hz	[-2,2]	37.1	$+7.3 +3.8$	$= 45.3 \ 5.2 \times 10^{+50}$
SGR 1806–20	G1	WNB 11ms 100-200Hz	[-2,2]	2368.0	$+303.1 +319.6$	$= 2990.8 \ 7.6 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	1941.8	$+248.6 +113.8$	$= 2304.2 \ 4.5 \times 10^{+51}$
GPS 884657653.0		WNB 11ms 100-1000Hz	[-2,2]	838.5	$+107.3 +58.0$	$= 1003.9 \ 1.0 \times 10^{+52}$
Jan 18 2008 02:13:59.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	873.7	$+111.8 +38.9$	$= 1024.4 \ 1.1 \times 10^{+52}$
		RDC 200ms 1090Hz	[-2,2]	119.1	$+15.2 +3.8$	$= 138.1 \ 8.4 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	307.7	$+39.4 +11.6$	$= 358.6 \ 1.2 \times 10^{+52}$
		RDC 200ms 2090Hz	[-2,2]	257.3	$+32.9 +6.0$	$= 296.2 \ 1.4 \times 10^{+52}$
		RDC 200ms 2590Hz	[-2,2]	323.2	$+41.4 +11.8$	$= 376.3 \ 3.6 \times 10^{+52}$
		RDL 200ms 1090Hz	[-2,2]	440.0	$+56.3 +102.4$	$= 598.6 \ 1.5 \times 10^{+52}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDL 200ms 1590Hz	[-2,2]	1203.1	+154.0 +323.2	= 1680.3 $2.5 \times 10^{+53}$
		RDL 200ms 2090Hz	[-2,2]	1080.5	+138.3 +270.5	= 1489.3 $3.4 \times 10^{+53}$
		RDL 200ms 2590Hz	[-2,2]	908.5	+116.3 +245.6	= 1270.4 $3.8 \times 10^{+53}$
SGR 1806–20	G1	WNB 11ms 100-200Hz	[-2,2]	2636.4	+337.5 +285.1	= 3258.9 $9.1 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	2260.7	+289.4 +172.4	= 2722.5 $6.2 \times 10^{+51}$
GPS 886069216.0		WNB 11ms 100-1000Hz	[-2,2]	1457.7	+186.6 +69.3	= 1713.5 $3.2 \times 10^{+52}$
Feb 03 2008 10:20:02.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	1521.7	+194.8 +63.7	= 1780.2 $3.3 \times 10^{+52}$
		RDC 200ms 1090Hz	[-2,2]	162.5	+20.8 +7.1	= 190.3 $1.6 \times 10^{+51}$
		RDC 200ms 1590Hz	[-2,2]	255.4	+32.7 +12.6	= 300.8 $8.5 \times 10^{+51}$
		RDC 200ms 2090Hz	[-2,2]	350.4	+44.8 +16.2	= 411.4 $2.7 \times 10^{+52}$
		RDC 200ms 2590Hz	[-2,2]	422.3	+54.1 +24.0	= 500.4 $5.9 \times 10^{+52}$
		RDL 200ms 1090Hz	[-2,2]	613.2	+78.5 +125.8	= 817.5 $2.9 \times 10^{+52}$
		RDL 200ms 1590Hz	[-2,2]	703.8	+90.1 +116.2	= 910.1 $7.6 \times 10^{+52}$
		RDL 200ms 2090Hz	[-2,2]	1167.8	+149.5 +278.5	= 1595.8 $4.0 \times 10^{+53}$
		RDL 200ms 2590Hz	[-2,2]	1429.4	+183.0 +377.4	= 1989.7 $9.4 \times 10^{+53}$
SGR 1806–20	G1	WNB 11ms 100-200Hz	[-2,2]	923.8	+118.2 +113.6	= 1155.6 $1.1 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	617.7	+79.1 +70.1	= 766.9 $4.9 \times 10^{+50}$
GPS 888349293.0		WNB 11ms 100-1000Hz	[-2,2]	575.4	+73.7 +35.1	= 684.2 $5.1 \times 10^{+51}$
Feb 29 2008 19:41:19.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	627.1	+80.3 +24.8	= 732.2 $5.7 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	58.7	+7.5 +4.1	= 70.4 $2.0 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	86.0	+11.0 +2.5	= 99.4 $9.4 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	116.7	+14.9 +4.7	= 136.3 $3.0 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	147.4	+18.9 +7.4	= 173.6 $7.5 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	229.8	+29.4 +34.9	= 294.1 $3.8 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	336.0	+43.0 +77.5	= 456.6 $1.9 \times 10^{+52}$
		RDL 200ms 2090Hz	[-2,2]	423.3	+54.2 +94.9	= 572.4 $5.1 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	418.1	+53.5 +103.4	= 575.0 $7.9 \times 10^{+52}$
SGR 1806–20	G1	WNB 11ms 100-200Hz	[-2,2]	3188.5	+408.1 +166.3	= 3762.9 $1.2 \times 10^{+52}$
		WNB 100ms 100-200Hz	[-2,2]	2333.5	+298.7 +113.7	= 2745.8 $6.4 \times 10^{+51}$
GPS 889793021.0		WNB 11ms 100-1000Hz	[-2,2]	721.0	+92.3 +38.5	= 851.7 $8.2 \times 10^{+51}$
Mar 17 2008 12:43:27.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	768.6	+98.4 +40.6	= 907.6 $8.7 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	83.1	+10.6 +3.3	= 97.0 $4.1 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	125.3	+16.0 +6.0	= 147.3 $2.0 \times 10^{+51}$
		RDC 200ms 2090Hz	[-2,2]	186.4	+23.9 +5.7	= 215.9 $7.4 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	219.4	+28.1 +9.0	= 256.4 $1.6 \times 10^{+52}$
		RDL 200ms 1090Hz	[-2,2]	267.0	+34.2 +29.8	= 331.0 $4.8 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	419.7	+53.7 +73.8	= 547.2 $2.7 \times 10^{+52}$
		RDL 200ms 2090Hz	[-2,2]	492.1	+63.0 +123.7	= 678.9 $7.1 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	618.7	+79.2 +115.8	= 813.7 $1.6 \times 10^{+53}$
SGR 1806–20	G1	WNB 11ms 100-200Hz	[-2,2]	494.1	+63.2 +52.5	= 609.9 $3.2 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	365.7	+46.8 +33.3	= 445.7 $1.7 \times 10^{+50}$
GPS 896432731.0		WNB 11ms 100-1000Hz	[-2,2]	122.9	+15.7 +9.7	= 148.3 $2.4 \times 10^{+50}$
Jun 02 2008 09:05:17.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	144.7	+18.5 +13.3	= 176.6 $3.4 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	50.6	+6.5 +4.4	= 61.5 $1.6 \times 10^{+50}$
		RDC 200ms 1590Hz	[-2,2]	80.2	+10.3 +5.6	= 96.0 $8.3 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	111.4	+14.3 +8.6	= 134.2 $2.8 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	138.6	+17.7 +9.8	= 166.2 $6.6 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	129.1	+16.5 +24.7	= 170.3 $1.2 \times 10^{+51}$
		RDL 200ms 1590Hz	[-2,2]	249.7	+32.0 +36.9	= 318.5 $7.4 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	303.6	+38.9 +66.0	= 408.4 $2.6 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	408.8	+52.3 +56.7	= 517.7 $6.6 \times 10^{+52}$
SGR 1806–20	G1	WNB 11ms 100-200Hz	[-2,2]	2024.1	+259.1 +217.1	= 2500.3 $5.3 \times 10^{+51}$
		WNB 100ms 100-200Hz	[-2,2]	1660.9	+212.6 +80.1	= 1953.6 $3.2 \times 10^{+51}$
GPS 905338752.0		WNB 11ms 100-1000Hz	[-2,2]	660.2	+84.5 +52.5	= 797.2 $7.0 \times 10^{+51}$
Sep 13 2008 10:58:58.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	780.5	+99.9 +53.8	= 934.2 $9.1 \times 10^{+51}$
		RDC 200ms 1090Hz	[-2,2]	146.0	+18.7 +3.4	= 168.1 $1.3 \times 10^{+51}$
		RDC 200ms 1590Hz	[-2,2]	219.5	+28.1 +8.0	= 255.5 $6.0 \times 10^{+51}$
		RDC 200ms 2090Hz	[-2,2]	312.3	+40.0 +12.3	= 364.5 $2.1 \times 10^{+52}$

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TABLE I – continued from previous page

trigger	detector	type	on-source	$h_{\text{rss}}^{90\%}$	$(10^{-22} \text{ strain} \cdot \text{Hz}^{-\frac{1}{2}})$	$E_{\text{GW}}^{90\%}$ (erg)
		RDC 200ms 2590Hz	[-2,2]	362.8	+46.4 +8.3	= 417.5 $4.3 \times 10^{+52}$
		RDL 200ms 1090Hz	[-2,2]	442.5	+56.6 +129.0	= 628.2 $1.6 \times 10^{+52}$
		RDL 200ms 1590Hz	[-2,2]	867.2	+111.0 +122.0	= 1100.2 $1.1 \times 10^{+53}$
		RDL 200ms 2090Hz	[-2,2]	1059.9	+135.7 +197.1	= 1392.6 $3.1 \times 10^{+53}$
		RDL 200ms 2590Hz	[-2,2]	1592.2	+203.8 +302.9	= 2099.0 $1.1 \times 10^{+54}$
SGR 1806–20	G1	WNB 11ms 100-200Hz	[-2,2]	477.0	+61.1 +86.0	= 624.1 $3.3 \times 10^{+50}$
		WNB 100ms 100-200Hz	[-2,2]	398.4	+51.0 +45.5	= 494.9 $2.1 \times 10^{+50}$
GPS 911954306.0		WNB 11ms 100-1000Hz	[-2,2]	129.0	+16.5 +11.2	= 156.7 $2.8 \times 10^{+50}$
Nov 29 2008 00:38:12.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	140.6	+18.0 +12.0	= 170.6 $3.2 \times 10^{+50}$
		RDC 200ms 1090Hz	[-2,2]	37.4	+4.8 +2.8	= 45.0 $8.8 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	56.8	+7.3 +3.7	= 67.8 $4.2 \times 10^{+50}$
		RDC 200ms 2090Hz	[-2,2]	79.6	+10.2 +5.4	= 95.2 $1.4 \times 10^{+51}$
		RDC 200ms 2590Hz	[-2,2]	95.6	+12.2 +6.1	= 114.0 $3.1 \times 10^{+51}$
		RDL 200ms 1090Hz	[-2,2]	106.3	+13.6 +22.8	= 142.7 $8.7 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	193.5	+24.8 +51.0	= 269.3 $6.5 \times 10^{+51}$
		RDL 200ms 2090Hz	[-2,2]	258.8	+33.1 +43.3	= 335.2 $1.8 \times 10^{+52}$
		RDL 200ms 2590Hz	[-2,2]	336.4	+43.1 +56.6	= 436.1 $4.6 \times 10^{+52}$
SGR 1900+14	H1H2	WNB 11ms 100-200Hz	[-2,2]	7.6	+1.0 +0.6	= 8.7 $6.7 \times 10^{+46}$
		WNB 100ms 100-200Hz	[-2,2]	5.1	+0.7 +0.5	= 6.0 $3.1 \times 10^{+46}$
GPS 848923931.0		WNB 11ms 100-1000Hz	[-2,2]	9.6	+1.3 +1.0	= 11.2 $1.7 \times 10^{+48}$
Nov 30 2006 12:11:57.0 UTC		WNB 100ms 100-1000Hz	[-2,2]	10.0	+1.3 +0.5	= 11.4 $1.4 \times 10^{+48}$
		RDC 200ms 1090Hz	[-2,2]	17.5	+2.3 +0.9	= 20.0 $1.7 \times 10^{+49}$
		RDC 200ms 1590Hz	[-2,2]	23.6	+3.1 +1.0	= 26.9 $6.7 \times 10^{+49}$
		RDC 200ms 2090Hz	[-2,2]	32.2	+6.3 +2.0	= 38.9 $2.4 \times 10^{+50}$
		RDC 200ms 2590Hz	[-2,2]	40.8	+8.0 +1.7	= 49.0 $5.9 \times 10^{+50}$
		RDL 200ms 1090Hz	[-2,2]	61.7	+8.0 +13.1	= 77.0 $2.6 \times 10^{+50}$
		RDL 200ms 1590Hz	[-2,2]	79.2	+10.3 +17.3	= 99.3 $9.1 \times 10^{+50}$
		RDL 200ms 2090Hz	[-2,2]	103.2	+20.4 +17.7	= 130.2 $2.7 \times 10^{+51}$
		RDL 200ms 2590Hz	[-2,2]	128.9	+25.4 +28.4	= 167.0 $6.8 \times 10^{+51}$