

## Dive Officers Spiel Mar 2023

Dear Rucites,

Summer finally arrived, the rain slowed down a little and the clubs Christmas trip went ahead as planned. The Camp site at Ulladulla was reserved and a bunch of vans and tents and a boat headed south.

The weather there was a bit mixed, but a few dives were done until the rain returned. The last few days were wet.

I hope that everyone had a great Christmas and enjoyed the break they had.

January and the new year brought some good weather and some keen divers. The club gained a few new members and Wayne has kept them busy with many shore dives around Sydney.

A few boat dives have been thrown into the mix. The year has started off well, with some great pictures posted on Face book and WhatsApp.

For someone who is a little Tech challenged I have found that the WhatsApp app to be a good way of keeping in touch with dives and diving .

The coming Months are busy too. Keep your eye on the calendar for the easter diving and the Anzac long weekend away at Callala near Jervis Bay.

Keep on enjoying your diving and trips away.

See you in the sea soon.

Dive Officer

Ken.

### WET CALENDAR – Mar 2023

DATE	Dive/Event	Dive/Event Activity Leader	Dive Site/Depth	Notes/Result
Sat 4/Sun 5	Sydney Shore Dive	Wayne Pielak	Long Bay / 10m	
Sat 11	Restaurant night	Bruce Spry	Hurricanes at Top Ryde	
Sat 11/Sun 12	Club Boat Dive	Ken Jackson	Thursday Reef / 15m	
Thu 16	Club General Meeting	Bruce Spry	West Ryde Hotel	
Sat 18/Sun 19	Sydney Shore Dive	Diego Molla	Gordon's Bay / 12m	
Sat 25/Sun 26	Club Boat Dive	Bruce Spry	Long Reef / 24m	

## WET CALENDAR – Apr 2023

DATE	Dive/Event	Dive/Event Activity Leader	Dive Site/Depth	Notes/Result
Sat 1	Sydney harbour ferry pub crawl	Peter Hardman	Sydney Harbour	
Sun 2	Sydney Shore Dive	Wayne Pielak	Camp Cove / 10m	
Mon 10	Easter Boat dive & Picnic at Bundeena (Jibbon Beach)	Ken Jackson/Peter Hardman	Osborne Shoals or Jibbon Reef, Snorkelling @ Jibbon beach	
Tues 11	Executive Meeting	Bruce Spry	Via Zoom	
Sat 15/Sun 16	Sydney Shore Dive	Ross Di Bartolo	Fairy Bower / 7m	
Thu 20	Club General Meeting	Bruce Spry	West Ryde Hotel	
Sat 22/Sun 23	Club Boat Dive	Bruce Spry	Dee Why Wide / 30m	
Sat 22-Tue 25	Anzac Day Trip to Jervis Bay	Peter Hardman	Callala Bay	
Sat 29/Sun 30	Sydney Shore Dive	Diego Molla	Fairlight / 8m	

## WET CALENDAR – May 2023

DATE	Dive/Event	Dive/Event Activity Leader	Dive Site/Depth	Notes/Result
Sat 6	Working Bee	Clinton Unger	TBA	
Sun 7	Club Boat Dive	Clinton Unger	The Centurion / 16m	
Sat 13/Sun 14	Club Boat Dive	Ken Jackson	The Colours / 24m	
Thu 18	Club General Meeting	Bruce Spry	West Ryde Hotel	
Sat 20	RUC Anniversary BBQ	Peter Hardman	TBA	
Sat 20/Sun 21	Sydney Shore Dive	Wayne Pielak	Bare Island /10m	
Sat 27/Sun 28	Sydney Shore Dive	Ross Di Bartolo	Clifton Gardens / 5m	

## WET CALENDAR – June 2023

DATE	Dive/Event	Dive/Event Activity Leader	Dive Site/Depth	Notes/Result
Sat 3/Mon 4	Sydney Shore Dive	Wayne Pielak	Gordons Bay / 12m	
Sat 10–Mon 12	Nelson Bay Trip	Peter Hardman/Ken Jackson	Boat and Shore dives	
Tue 13	Executive Meeting	Bruce Spry	Via Zoom	
Thu 15	Club General Meeting	Bruce Spry	West Ryde Hotel	
Sat 17/Sun 18	Sydney Shore Dive	Diego Molla	Harbord / 12m	
Sat 24/Sun 25	Club Boat Dive	Bruce Spry	Long Reef / 24m	

# Tides

## MARCH / APRIL 2023

### Sydney (Fort Denison)

LAT 33° 51' S      LONG 151° 14' E

Times and heights of high and low waters

Times are in local standard time (UTC +10:00)

or daylight savings time (UTC +11:00) when in effect

March 2023						April 2023											
	Time	m	Time	m	Time	m	Time	m	Time	m	Time	m					
<b>1</b> WE	0435	1.49	<b>12</b> SU	0614	0.53	<b>23</b> TH	0412	0.31	<b>1</b> SA	0600	1.52	<b>12</b> WE	0009	1.72	<b>23</b> SU	0435	0.45
	1147	0.68		1215	1.45		1026	1.78		1249	0.60		0708	0.55		1034	1.37
	1745	1.10		1811	0.53		1637	0.31		1859	1.29		1303	1.24		1606	0.63
	2258	0.79					2249	1.77					1828	0.75		2238	1.80
<b>2</b> TH	0542	1.51	<b>13</b> MO	0039	1.61	<b>24</b> FR	0502	0.35	<b>2</b> SU	0030	0.74	<b>13</b> TH	0112	1.68	<b>24</b> MO	0524	0.52
	1247	0.63		0705	0.57		1111	1.64		0548	1.57		0823	0.56		1120	1.29
	1847	1.16		1301	1.35		1714	0.41		1228	0.54		1423	1.22		1642	0.72
				1850	0.60		2331	1.77		1835	1.37		1944	0.78		2317	1.73
<b>3</b> FR	0004	0.75	<b>14</b> TU	0128	1.60	<b>25</b> SA	0553	0.42	<b>3</b> MO	0015	0.66	<b>14</b> FR	0229	1.67	<b>25</b> TU	0614	0.59
	0638	1.55		0807	0.61		1157	1.49		0630	1.62		0937	0.52		1208	1.22
	1333	0.56		1400	1.25		1748	0.52		1300	0.49		1545	1.27		1722	0.79
	1931	1.23		1941	0.68					1908	1.45		2109	0.76			
<b>4</b> SA	0057	0.69	<b>15</b> WE	0227	1.59	<b>26</b> SU	0013	1.73	<b>4</b> TU	0056	0.59	<b>15</b> SA	0345	1.70	<b>26</b> WE	0001	1.64
	0725	1.61		0924	0.62		0645	0.50		0706	1.65		1041	0.46		0709	0.65
	1410	0.51		1516	1.18		1243	1.34		1330	0.45		1651	1.36		1303	1.18
	2008	1.30		2049	0.73		1823	0.63		1939	1.53		2226	0.68		1812	0.86
<b>5</b> SU	0140	0.62	<b>16</b> TH	0341	1.60	<b>27</b> MO	0056	1.66	<b>5</b> WE	0133	0.53	<b>16</b> SU	0452	1.75	<b>27</b> TH	0053	1.56
	0804	1.67		1049	0.57		0741	0.59		0742	1.67		1134	0.39		0809	0.69
	1443	0.46		1647	1.19		1331	1.22		1359	0.43		1744	1.48		1410	1.17
	2041	1.36		2215	0.73		1900	0.73		2010	1.61		2330	0.57		1918	0.89
<b>6</b> MO	0218	0.56	<b>17</b> FR	0500	1.66	<b>28</b> TU	0142	1.59	<b>6</b> TH	0211	0.48	<b>17</b> MO	0549	1.80	<b>28</b> FR	0156	1.51
	0841	1.71		1202	0.48		0843	0.66		0817	1.65		1221	0.34		0911	0.69
	1513	0.42		1805	1.26		1430	1.14		1428	0.43		1831	1.61		1522	1.20
	2113	1.42		2334	0.66		1949	0.81		2042	1.68					2036	0.90
<b>7</b> TU	0254	0.51	<b>18</b> SA	0610	1.76	<b>29</b> WE	0238	1.52	<b>7</b> FR	0250	0.45	<b>18</b> TU	0028	0.48	<b>29</b> SA	0306	1.49
	0915	1.73		1301	0.37		0953	0.70		0855	1.62		0641	1.80		1006	0.66
	1542	0.39		1904	1.37		1548	1.11		1458	0.44		1304	0.32		1624	1.26
	2143	1.47					2100	0.86		2115	1.74		1915	1.72		2150	0.86
<b>8</b> WE	0330	0.48	<b>19</b> SU	0040	0.55	<b>30</b> TH	0346	1.47	<b>8</b> SA	0331	0.44	<b>19</b> WE	0120	0.40	<b>30</b> SU	0409	1.51
	0948	1.72		0709	1.86		1103	0.69		0934	1.56		0730	1.76		1053	0.62
	1610	0.39		1352	0.28		1713	1.14		1530	0.48		1344	0.34		1712	1.35
	2214	1.52		1954	1.49		2222	0.86		2152	1.78		1958	1.80		2251	0.79
<b>9</b> TH	0407	0.47	<b>20</b> MO	0137	0.44	<b>31</b> FR	0500	1.48	<b>9</b> SU	0416	0.45	<b>20</b> TH	0211	0.37	<b>31</b> FR	0409	1.51
	1022	1.69		0801	1.93		1202	0.65		1017	1.48		0816	1.69		1053	0.62
	1638	0.40		1437	0.22		1815	1.21		1603	0.53		1421	0.39		1712	1.35
	2246	1.56		2040	1.60		2334	0.81		2231	1.78		2039	1.86		2251	0.79
<b>10</b> FR	0446	0.47	<b>21</b> TU	0230	0.35			<b>10</b> MO	0506	0.48	<b>21</b> FR	0300	0.37				
	1057	1.63		0851	1.94				1105	1.39		0902	1.59				
	1707	0.42		1519	0.21				1643	0.61		1457	0.46				
	2321	1.60		2124	1.69				2316	1.76		2119	1.87				
<b>11</b> SA	0528	0.49	<b>22</b> WE	0322	0.31			<b>11</b> TU	0602	0.52	<b>22</b> SA	0347	0.40				
	1134	1.55		0939	1.89				1159	1.31		0948	1.48				
	1738	0.47		1600	0.24				1729	0.68		1531	0.54				
	2358	1.61		2207	1.75							2159	1.85				

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Indicates high tide of 1.7m or more     
  Indicates low tide of 0.3m or less  
 New Moon ●      First Quarter ◐      Full Moon ○      Last Quarter ◑

# MAY / JUNE 2023

## Sydney (Fort Denison)

LAT 33° 51' S LONG 151° 14' E

Times and heights of high and low waters

Times are in local standard time (UTC +10:00)

or daylight savings time (UTC +11:00) when in effect

May 2023						June 2023					
Time	m	Time	m	Time	m	Time	m	Time	m	Time	m
<b>1</b> MO	0500 1.54 1132 0.57 1751 1.44 2343 0.72	<b>12</b> FR	0104 1.77 0813 0.49 1418 1.31 1942 0.77	<b>23</b> TU	0459 0.53 1056 1.27 1611 0.75 2247 1.76	<b>1</b> TH	0545 1.47 1146 0.54 1817 1.72	<b>12</b> MO	0300 1.62 0934 0.48 1556 1.56 2159 0.69	<b>23</b> FR	0551 0.56 1153 1.27 1714 0.76 2340 1.65
<b>2</b> TU	0545 1.56 1207 0.53 1826 1.54	<b>13</b> SA ☾	0215 1.72 0915 0.48 1527 1.38 2100 0.75	<b>24</b> WE	0544 0.58 1141 1.24 1653 0.80 2329 1.69	<b>2</b> FR	0045 0.57 0632 1.47 1224 0.53 1858 1.83	<b>13</b> TU	0403 1.54 1021 0.50 1648 1.65 2309 0.64	<b>24</b> SA	0633 0.58 1240 1.28 1804 0.79
<b>3</b> WE	0027 0.64 0626 1.58 1239 0.50 1900 1.64	<b>14</b> SU	0326 1.70 1011 0.46 1626 1.48 2213 0.69	<b>25</b> TH	0631 0.63 1230 1.23 1742 0.84	<b>3</b> SA	0131 0.48 0721 1.46 1304 0.53 1940 1.92	<b>14</b> WE	0502 1.46 1105 0.52 1738 1.73	<b>25</b> SU	0024 1.58 0716 0.60 1331 1.31 1902 0.82
<b>4</b> TH	0109 0.56 0705 1.58 1311 0.48 1933 1.74	<b>15</b> MO	0429 1.69 1100 0.44 1717 1.59 2318 0.61	<b>26</b> FR	0015 1.62 0722 0.65 1326 1.23 1840 0.87	<b>4</b> SU ☉	0218 0.40 0811 1.45 1348 0.54 2025 1.99	<b>15</b> TH	0011 0.58 0559 1.41 1148 0.55 1824 1.80	<b>26</b> MO ☾	0114 1.50 0800 0.60 1425 1.36 2007 0.83
<b>5</b> FR	0150 0.49 0746 1.56 1344 0.48 2008 1.83	<b>16</b> TU	0526 1.66 1145 0.43 1804 1.70	<b>27</b> SA	0108 1.56 0814 0.66 1426 1.26 1946 0.88	<b>5</b> MO	0308 0.35 0904 1.43 1435 0.55 2113 2.03	<b>16</b> FR	0104 0.53 0650 1.37 1230 0.58 1907 1.85	<b>27</b> TU	0209 1.43 0845 0.60 1516 1.43 2117 0.81
<b>6</b> SA ☉	0233 0.44 0830 1.53 1418 0.50 2047 1.89	<b>17</b> WE	0017 0.54 0617 1.62 1226 0.44 1849 1.80	<b>28</b> SU ☾	0208 1.51 0904 0.65 1524 1.31 2057 0.87	<b>6</b> TU	0400 0.33 0959 1.40 1526 0.58 2202 2.02	<b>17</b> SA	0151 0.49 0739 1.34 1310 0.61 1948 1.87	<b>28</b> WE	0310 1.38 0930 0.60 1606 1.52 2226 0.75
<b>7</b> SU	0319 0.41 0916 1.48 1457 0.54 2129 1.93	<b>18</b> TH	0111 0.48 0707 1.56 1304 0.48 1931 1.86	<b>29</b> MO	0309 1.48 0950 0.62 1615 1.40 2204 0.83	<b>7</b> WE	0455 0.34 1055 1.38 1620 0.61 2256 1.98	<b>18</b> SU ☉	0234 0.47 0825 1.32 1349 0.63 2028 1.87	<b>29</b> TH	0411 1.35 1014 0.59 1654 1.63 2328 0.65
<b>8</b> MO	0408 0.41 1007 1.43 1540 0.59 2214 1.92	<b>19</b> FR	0200 0.44 0755 1.49 1342 0.52 2012 1.90	<b>30</b> TU	0405 1.47 1031 0.59 1700 1.50 2303 0.76	<b>8</b> TH	0553 0.36 1153 1.37 1719 0.65 2352 1.91	<b>19</b> MO	0315 0.47 0907 1.31 1429 0.66 2106 1.85	<b>30</b> FR	0511 1.35 1100 0.57 1741 1.74
<b>9</b> TU	0501 0.42 1100 1.37 1628 0.65 2304 1.89	<b>20</b> SA ☾	0247 0.43 0842 1.42 1418 0.58 2051 1.90	<b>31</b> WE	0457 1.47 1109 0.56 1739 1.61 2356 0.67	<b>9</b> FR	0651 0.39 1255 1.38 1823 0.69	<b>20</b> TU	0353 0.48 0948 1.30 1507 0.68 2144 1.82		
<b>10</b> WE	0601 0.46 1200 1.32 1723 0.71	<b>21</b> SU	0331 0.45 0928 1.37 1455 0.64 2130 1.88			<b>10</b> SA	0051 1.82 0748 0.42 1358 1.41 1932 0.71	<b>21</b> WE	0432 0.51 1029 1.28 1547 0.70 2221 1.77		
<b>11</b> TH	0000 1.83 0706 0.48 1306 1.29 1828 0.76	<b>22</b> MO	0415 0.48 1012 1.32 1531 0.70 2208 1.83			<b>11</b> SU ☉	0155 1.71 0844 0.45 1459 1.47 2045 0.71	<b>22</b> TH	0511 0.54 1110 1.27 1629 0.73 2300 1.72		

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Indicates high tide of 1.7m or more      Indicates low tide of 0.3m or less

New Moon ●      First Quarter ☾      Full Moon ☉      Last Quarter ☽