

# Tides: Old Tea Kettle Creek (Daymark #173)

based on Savannah River Ent., Georgia (NOAA)  
31° 26 N 81° 18 W

Average Tides
Mean Range: 6.7 ft
MHWS 7.8 ft
Mean Tide: 3.5 ft

## January, 2007

## February, 2007

## March, 2007

<p>1 12:18a -0.5L Mo 6:32a 7.4H 1:09p 0.0L (EST) 6:58p 6.1H</p>	<p>16 6:20a 6.6H Tu 12:48p 0.4L 6:32p 5.7H (EST)</p>	<p>1 1:49a -0.5L Th 8:01a 7.0H 2:30p -0.1L (EST) 8:24p 6.1H</p>	<p>15 12:19a -0.1L Th 6:43a 6.9H 1:08p 0.0L (EST) 6:56p 6.2H</p>	<p>1 12:44a -0.1L Th 6:56a 6.6H 1:23p 0.1L (EST) 7:22p 6.1H</p>	<p>16 6:12a 7.0H Fr 12:37p -0.1L 6:30p 6.8H (EST)</p>
<p>2 1:12a -0.5L Tu 7:26a 7.5H 2:01p -0.1L (EST) 7:51p 6.2H</p>	<p>17 12:44a 0.0L We 7:10a 7.0H 1:37p 0.1L (EST) 7:21p 6.0H</p>	<p>2 ☉ 2:35a -0.5L Fr 8:42a 7.1H 3:10p -0.2L (EST) 9:05p 6.2H</p>	<p>16 1:14a -0.5L Fr 7:32a 7.3H 1:57p -0.4L (EST) 7:46p 6.8H</p>	<p>2 1:32a -0.2L Fr 7:39a 6.8H 2:03p 0.0L (EST) 8:04p 6.4H</p>	<p>17 12:53a -0.4L Sa 7:05a 7.4H 1:26p -0.5L (EST) 7:22p 7.4H</p>
<p>3 ☉ 2:03a -0.6L We 8:15a 7.5H 2:50p -0.1L (EST) 8:39p 6.2H</p>	<p>18 ● 1:35a -0.3L Th 7:56a 7.3H 2:24p -0.2L (EST) 8:08p 6.3H</p>	<p>3 3:18a -0.5L Sa 9:20a 7.0H 3:47p -0.2L (EST) 9:44p 6.2H</p>	<p>17 ● 2:06a -0.8L Sa 8:19a 7.6H 2:43p -0.8L (EST) 8:33p 7.2H</p>	<p>3 ☉ 2:16a -0.3L Sa 8:18a 6.8H 2:40p -0.1L (EST) 8:41p 6.6H</p>	<p>18 ● 1:47a -0.8L Su 7:54a 7.6H 2:14p -0.9L (EST) 8:11p 8.0H</p>
<p>4 2:52a -0.5L Th 9:01a 7.5H 3:34p -0.1L (EST) 9:25p 6.2H</p>	<p>19 2:24a -0.6L Fr 8:40a 7.6H 3:09p -0.5L (EST) 8:53p 6.6H</p>	<p>4 3:57a -0.3L Su 9:57a 6.8H 4:20p -0.1L (EST) 10:21p 6.2H</p>	<p>18 2:56a -1.0L Su 9:04a 7.7H 3:28p -1.0L (EST) 9:20p 7.5H</p>	<p>4 2:56a -0.3L Su 8:53a 6.8H 3:14p -0.1L (EST) 9:15p 6.6H</p>	<p>19 2:39a -1.0L Mo 8:41a 7.7H 3:01p -1.1L (EST) 8:59p 8.3H</p>
<p>5 3:38a -0.4L Fr 9:44a 7.3H 4:15p 0.0L (EST) 10:09p 6.1H</p>	<p>20 3:12a -0.7L Sa 9:23a 7.6H 3:53p -0.7L (EST) 9:39p 6.8H</p>	<p>5 4:35a -0.2L Mo 10:34a 6.5H 5:23p 0.0L (EST) 10:59p 6.1H</p>	<p>19 3:46a -1.1L Mo 9:49a 7.6H 4:12p -1.1L (EST) 10:08p 7.7H</p>	<p>5 3:33a -0.2L Mo 9:27a 6.7H 3:45p 0.0L (EST) 9:49p 6.6H</p>	<p>20 3:29a -1.1L Tu 9:28a 7.6H 3:47p -1.1L (EST) 9:47p 8.3H</p>
<p>6 4:20a -0.2L Sa 10:26a 7.0H 4:53p 0.1L (EST) 10:54p 6.0H</p>	<p>21 4:00a -0.8L Su 10:08a 7.6H 4:36p -0.8L (EST) 10:27p 6.9H</p>	<p>6 5:11a 0.1L Tu 11:11a 6.2H 5:23p 0.1L (EST) 11:38p 6.0H</p>	<p>20 4:34a -1.0L Tu 10:37a 7.3H 4:57p -1.1L (EST) 10:58p 7.6H</p>	<p>6 4:09a -0.1L Tu 10:01a 6.5H 4:15p 0.0L (EST) 10:22p 6.5H</p>	<p>21 4:19a -0.9L We 10:16a 7.3H 4:33p -1.0L (EST) 10:38p 8.2H</p>
<p>7 5:01a 0.0L Su 11:08a 6.7H 5:29p 0.2L (EST) 11:39p 5.8H</p>	<p>22 4:48a -0.7L Mo 10:56a 7.3H 5:20p -0.8L (EST) 11:18p 7.0H</p>	<p>7 5:48a 0.3L We 11:51a 6.9H 5:56p 0.3L (EST)</p>	<p>21 5:24a -0.7L We 11:28a 6.9H 5:43p -0.9L (EST) 11:53p 7.4H</p>	<p>7 4:43a 0.1L We 10:36a 6.2H 4:46p 0.1L (EST) 10:55p 6.4H</p>	<p>22 5:09a -0.6L Th 11:09a 6.9H 5:21p -0.7L (EST) 11:32p 7.8H</p>
<p>8 5:42a 0.3L Mo 11:51a 6.3H 6:04p 0.4L (EST)</p>	<p>23 5:37a -0.5L Tu 11:47a 7.0H 6:06p -0.7L (EST)</p>	<p>8 12:19a 5.9H Th 6:28a 0.6L 12:33p 5.6H (EST) 6:32p 0.4L</p>	<p>22 6:16a -0.3L Th 12:22p 6.5H 6:33p -0.6L (EST)</p>	<p>8 5:18a 0.3L Th 11:12a 5.9H 5:18p 0.3L (EST) 11:32p 6.2H</p>	<p>23 6:00a -0.2L Fr 12:05p 6.4H 6:12p -0.3L (EST)</p>
<p>9 12:24a 5.7H Tu 6:24a 0.5L 12:35p 6.0H (EST) 6:41p 0.5L</p>	<p>24 12:13a 7.0H We 6:31a -0.2L 12:41p 6.6H (EST) 6:56p -0.5L</p>	<p>9 1:03a 5.8H Fr 7:14a 0.8L 1:19p 5.4H (EST) 7:15p 0.5L</p>	<p>23 12:50a 7.1H Fr 7:13a 0.1L 1:21p 6.0H (EST) 7:29p -0.2L</p>	<p>9 5:55a 0.5L Fr 11:52a 5.7H 5:53p 0.4L (EST)</p>	<p>24 12:30a 7.3H Sa 6:57a 0.2L 1:06p 6.0H (EST) 7:08p 0.1L</p>
<p>10 1:10a 5.7H We 7:10a 0.8L 1:20p 5.7H (EST) 7:22p 0.6L</p>	<p>25 ☾ 1:11a 6.9H Th 7:30a 0.1L 1:38p 6.2H (EST) 7:52p -0.3L</p>	<p>10 ☾ 1:52a 5.7H Sa 8:09a 1.0L 2:09p 5.2H (EST) 8:08p 0.7L</p>	<p>24 ☾ 1:50a 6.8H Sa 8:20a 0.5L 2:21p 5.7H (EST) 8:33p 0.1L</p>	<p>10 12:14a 6.1H Sa 6:38a 0.8L 12:37p 5.4H (EST) 6:35p 0.6L</p>	<p>25 ☾ 1:32a 6.9H Su 8:01a 0.6L 2:08p 5.7H (EST) 8:14p 0.4L</p>
<p>11 ☾ 1:57a 5.7H Th 8:02a 1.0L 2:07p 5.5H (EST) 8:09p 0.7L</p>	<p>26 2:09a 6.8H Fr 8:37a 0.4L 2:37p 5.8H (EST) 8:55p -0.2L</p>	<p>11 2:45a 5.7H Su 9:14a 1.1L 3:03p 5.1H (EST) 9:12p 0.7L</p>	<p>25 2:53a 6.6H Su 9:33a 0.7L 3:25p 5.5H (EST) 9:43p 0.2L</p>	<p>11 ☾ 1:04a 6.0H Su 7:29a 1.0L 1:29p 5.3H (EST) 7:26p 0.7L</p>	<p>26 2:34a 6.5H Mo 9:13a 0.8L 3:12p 5.6H (EST) 9:25p 0.6L</p>
<p>12 2:45a 5.7H Fr 9:02a 1.1L 2:56p 5.3H (EST) 9:04p 0.7L</p>	<p>27 3:10a 6.7H Sa 9:49a 0.5L 3:39p 5.6H (EST) 10:01p -0.1L</p>	<p>12 3:44a 5.8H Mo 10:21a 1.0L 4:02p 5.1H (EST) 10:18p 0.5L</p>	<p>26 3:58a 6.4H Mo 10:43a 0.6L 4:31p 5.4H (EST) 10:51p 0.2L</p>	<p>12 2:01a 5.9H Mo 8:32a 1.1L 2:26p 5.2H (EST) 8:31p 0.8L</p>	<p>27 3:38a 6.3H Tu 10:21a 0.8L 4:16p 5.6H (EST) 10:33p 0.6L</p>
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<p>15 5:27a 6.2H Mo 11:57a 0.7L 5:39p 5.4H (EST) 11:52p 0.2L</p>	<p>30 12:04a -0.3L Tu 6:21a 6.8H 12:56p 0.2L (EST) 6:48p 5.8H</p>			<p>15 5:13a 6.6H Th 11:44a 0.3L 5:33p 6.2H (EST) 11:55p 0.0L</p>	<p>30 12:23a 0.3L Fr 6:26a 6.4H 12:50p 0.3L (EST) 6:57p 6.5H</p>
	<p>31 12:59a -0.4L We 7:15a 6.9H 1:45p 0.0L (EST) 7:39p 6.0H</p>				<p>31 1:09a 0.1L Sa 7:09a 6.6H 1:29p 0.2L (EST) 7:36p 6.7H</p>

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Average Tides	
Mean Range:	6.7 ft
MHWS	7.8 ft
Mean Tide:	3.5 ft

April, 2007

May, 2007

June, 2007

<p>1 2:51a 0.0L Su 8:47a 6.7H 3:04p 0.1L (EDT) 9:12p 6.9H</p>	<p>16 2:27a -0.6L Mo 8:27a 7.5H 2:45p -0.9L (EDT) 8:48p 8.5H</p>	<p>1 3:03a 0.2L Tu 8:51a 6.4H 3:00p 0.3L (EDT) 9:15p 7.3H</p>	<p>16 ● 3:03a -0.5L We 8:54a 7.0H 3:10p -0.8L (EDT) 9:17p 8.7H</p>	<p>1 3:56a 0.3L Fr 9:36a 6.0H 3:45p 0.3L (EDT) 9:59p 7.3H</p>	<p>16 4:32a -0.2L Sa 10:22a 6.5H 4:34p -0.4L (EDT) 10:43p 7.9H</p>
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<p>13 5:38a 6.7H Fr 12:10p 0.2L 6:05p 6.8H (EDT)</p>	<p>28 12:55a 0.6L Sa 6:46a 6.2H 1:09p 0.5L (EDT) 7:22p 6.7H</p>	<p>13 12:10a 0.2L Su 6:07a 6.8H 12:32p -0.3L (EDT) 6:37p 7.8H</p>	<p>28 1:06a 0.7L Mo 6:49a 5.9H 1:03p 0.5L (EDT) 7:26p 6.9H</p>	<p>13 1:51a -0.1L We 7:39a 6.5H 1:55p -0.6L (EDT) 8:08p 8.3H</p>	<p>28 2:02a 0.6L Th 7:44a 5.8H 1:51p 0.4L (EDT) 8:18p 7.1H</p>
<p>14 12:32a 0.1L Sa 6:39a 7.0H 1:04p -0.2L (EDT) 7:03p 7.4H</p>	<p>29 1:40a 0.4L Su 7:31a 6.3H 1:48p 0.4L (EDT) 8:03p 6.9H</p>	<p>14 1:11a -0.1L Mo 7:05a 6.9H 1:25p -0.6L (EDT) 7:33p 8.3H</p>	<p>29 1:50a 0.6L Tu 7:34a 6.0H 1:44p 0.4L (EDT) 8:07p 7.1H</p>	<p>14 ● 2:47a -0.2L Th 8:35a 6.6H 2:50p -0.7L (EDT) 9:01p 8.3H</p>	<p>29 2:47a 0.5L Fr 8:29a 5.9H 2:36p 0.3L (EDT) 8:59p 7.3H</p>
<p>15 1:31a -0.3L Su 7:35a 7.3H 1:55p -0.6L (EDT) 7:57p 8.0H</p>	<p>30 2:23a 0.3L Mo 8:12a 6.4H 2:24p 0.3L (EDT) 8:40p 7.2H</p>	<p>15 2:08a -0.4L Tu 8:01a 7.0H 2:18p -0.8L (EDT) 8:26p 8.6H</p>	<p>30 2:33a 0.5L We 8:17a 6.0H 2:24p 0.3L (EDT) 8:46p 7.2H</p>	<p>15 3:41a -0.3L Fr 9:29a 6.6H 3:43p -0.6L (EDT) 9:52p 8.2H</p>	<p>30 ○ 3:31a 0.3L Sa 9:12a 6.0H 3:22p 0.2L (EDT) 9:39p 7.4H</p>
			<p>31 ○ 3:15a 0.4L Th 8:58a 6.1H 3:04p 0.3L (EDT) 9:23p 7.3H</p>		

# Tides: Old Tea Kettle Creek (Daymark #173)

based on Savannah River Ent., Georgia (NOAA)

31° 26 N 81° 18 W

Average Tides	
Mean Range:	6.7 ft
MHWS	7.8 ft
Mean Tide:	3.5 ft

## July, 2007

## August, 2007

## September, 2007

<p>1 4:14a 0.2L Su 9:54a 6.1H 4:07p 0.1L (EDT) 10:19p 7.4H</p>	<p>16 4:58a 0.0L Mo 10:54a 6.4H 5:04p -0.1L (EDT) 11:08p 7.4H</p>	<p>1 5:13a -0.3L We 11:03a 7.1H 5:24p -0.1L (EDT) 11:28p 7.6H</p>	<p>16 5:41a 0.3L Th 11:50a 6.6H 6:02p 0.6L (EDT) 11:58p 6.7H</p>	<p>1 6:17a -0.4L Sa 12:25p 8.0H 6:50p 0.2L (EDT)</p>	<p>16 6:08a 0.8L Su 12:27p 6.8H 6:47p 1.2L (EDT)</p>
<p>2 4:56a 0.1L Mo 10:37a 6.2H 4:52p 0.1L (EDT) 11:01p 7.4H</p>	<p>17 5:39a 0.1L Tu 11:42a 6.3H 5:49p 0.2L (EDT) 11:53p 7.0H</p>	<p>2 5:56a -0.4L Th 11:53a 7.2H 6:13p 0.0L (EDT)</p>	<p>17 6:14a 0.5L Fr 12:32p 6.5H 6:41p 0.8L (EDT)</p>	<p>2 12:51a 7.0H Su 7:06a -0.2L 1:23p 7.9H (EDT) 7:45p 0.5L</p>	<p>17 12:41a 6.2H Mo 6:43a 1.0L 1:12p 6.6H (EDT) 7:29p 1.4L</p>
<p>3 5:37a 0.0L Tu 11:22a 6.3H 5:37p 0.1L (EDT) 11:46p 7.3H</p>	<p>18 6:18a 0.2L We 12:30p 6.2H 6:32p 0.4L (EDT)</p>	<p>3 12:17a 7.3H Fr 6:41a -0.4L 12:46p 7.3H (EDT) 7:04p 0.2L</p>	<p>18 12:39a 6.4H Sa 6:47a 0.6L 1:15p 6.4H (EDT) 7:22p 1.1L</p>	<p>3 1:50a 6.7H Mo 8:00a 0.1L 2:23p 7.7H (EDT) 8:48p 0.9L</p>	<p>18 1:27a 5.9H Tu 7:24a 1.1L 2:01p 6.5H (EDT) 8:18p 1.6L</p>
<p>4 6:20a -0.1L We 12:13p 6.4H 6:25p 0.2L (EDT)</p>	<p>19 12:37a 6.7H Th 6:55a 0.3L 1:17p 6.2H (EDT) 7:16p 0.7L</p>	<p>4 1:10a 7.0H Sa 7:28a -0.3L 1:43p 7.4H (EDT) 8:00p 0.4L</p>	<p>19 1:23a 6.1H Su 7:24a 0.8L 2:00p 6.3H (EDT) 8:07p 1.3L</p>	<p>4 2:51a 6.4H Tu 9:00a 0.3L 3:24p 7.5H (EDT) 9:58p 1.0L</p>	<p>19 2:18a 5.8H We 8:12a 1.2L 2:55p 6.5H (EDT) 9:17p 1.7L</p>
<p>5 12:36a 7.1H Th 7:04a -0.2L 1:07p 6.6H (EDT) 7:17p 0.3L</p>	<p>20 1:22a 6.3H Fr 7:32a 0.5L 2:04p 6.1H (EDT) 8:02p 1.0L</p>	<p>5 2:06a 6.6H Su 8:20a -0.2L 2:40p 7.4H (EDT) 9:03p 0.7L</p>	<p>20 2:10a 5.8H Mo 8:05a 0.9L 2:48p 6.3H (EDT) 9:00p 1.5L</p>	<p>5 3:53a 6.2H We 10:08a 0.5L 4:27p 7.3H (EDT) 11:09p 1.1L</p>	<p>20 3:12a 5.8H Th 9:12a 1.3L 3:52p 6.6H (EDT) 10:22p 1.6L</p>
<p>6 1:29a 6.9H Fr 7:52a -0.2L 2:03p 6.9H (EDT) 8:14p 0.5L</p>	<p>21 2:08a 6.0H Sa 8:12a 0.6L 2:50p 6.1H (EDT) 8:54p 1.2L</p>	<p>6 3:03a 6.4H Mo 9:19a 0.0L 3:39p 7.4H (EDT) 10:12p 0.8L</p>	<p>21 2:58a 5.7H Tu 8:55a 1.0L 3:38p 6.3H (EDT) 10:01p 1.6L</p>	<p>6 4:57a 6.1H Th 11:15a 0.5L 5:30p 7.3H (EDT)</p>	<p>21 4:10a 5.9H Fr 10:19a 1.2L 4:50p 6.8H (EDT) 11:24p 1.4L</p>
<p>7 2:24a 6.7H Sa 8:44a -0.2L 2:59p 7.1H (EDT) 9:19p 0.6L</p>	<p>22 2:54a 5.8H Su 8:57a 0.8L 3:36p 6.2H (EDT) 9:50p 1.3L</p>	<p>7 4:03a 6.1H Tu 10:23a 0.1L 4:39p 7.4H (EDT) 11:22p 0.8L</p>	<p>22 3:50a 5.6H We 9:53a 1.1L 4:32p 6.4H (EDT) 11:04p 1.5L</p>	<p>7 12:12a 0.9L Fr 6:01a 6.2H 12:18p 0.4L (EDT) 6:31p 7.3H</p>	<p>22 5:08a 6.1H Sa 11:25a 1.0L 5:48p 7.1H (EDT)</p>
<p>8 3:20a 6.4H Su 9:41a -0.2L 3:56p 7.3H (EDT) 10:27p 0.6L</p>	<p>23 3:41a 5.6H Mo 9:47a 0.8L 4:24p 6.2H (EDT) 10:49p 1.3L</p>	<p>8 5:05a 6.0H We 11:27a 0.1L 5:42p 7.4H (EDT)</p>	<p>23 4:45a 5.6H Th 10:56a 1.0L 5:28p 6.6H (EDT)</p>	<p>8 1:07a 0.7L Sa 7:01a 6.4H 1:14p 0.3L (EDT) 7:25p 7.4H</p>	<p>23 12:19a 1.0L Su 6:07a 6.6H 12:26p 0.7L (EDT) 6:44p 7.4H</p>
<p>9 4:18a 6.3H Mo 10:42a -0.2L 4:55p 7.5H (EDT) 11:35p 0.5L</p>	<p>24 4:31a 5.5H Tu 10:41a 0.8L 5:15p 6.4H (EDT) 11:46p 1.2L</p>	<p>9 12:26a 0.7L Th 6:10a 6.0H 12:29p 0.0L (EDT) 6:44p 7.5H</p>	<p>24 12:02a 1.3L Fr 5:42a 5.8H 11:56a 0.8L (EDT) 6:25p 6.9H</p>	<p>9 1:56a 0.6L Su 7:55a 6.7H 2:05p 0.3L (EDT) 8:12p 7.5H</p>	<p>24 1:10a 0.6L Mo 7:03a 7.1H 1:23p 0.4L (EDT) 7:35p 7.8H</p>
<p>10 5:19a 6.1H Tu 11:42a -0.3L 5:55p 7.6H (EDT)</p>	<p>25 5:23a 5.5H We 11:36a 0.7L 6:08p 6.6H (EDT)</p>	<p>10 1:24a 0.5L Fr 7:12a 6.2H 1:26p 0.0L (EDT) 7:42p 7.6H</p>	<p>25 12:55a 1.0L Sa 6:38a 6.1H 12:53p 0.6L (EDT) 7:18p 7.3H</p>	<p>10 2:40a 0.4L Mo 8:41a 7.0H 2:52p 0.2L (EDT) 8:54p 7.5H</p>	<p>25 1:59a 0.2L Tu 7:54a 7.7H 2:17p 0.0L (EDT) 8:24p 8.0H</p>
<p>11 12:38a 0.4L We 6:21a 6.1H 12:41p -0.3L (EDT) 6:56p 7.7H</p>	<p>26 12:39a 1.0L Th 6:18a 5.6H 12:29p 0.6L (EDT) 7:00p 6.8H</p>	<p>11 2:17a 0.3L Sa 8:09a 6.4H 2:20p -0.1L (EDT) 8:33p 7.6H</p>	<p>26 1:45a 0.6L Su 7:32a 6.5H 1:47p 0.3L (EDT) 8:07p 7.7H</p>	<p>11 3:20a 0.4L Tu 9:21a 7.1H 3:36p 0.3L (EDT) 9:32p 7.4H</p>	<p>26 2:46a -0.2L We 8:43a 8.3H 3:10p -0.2L (EDT) 9:11p 8.1H</p>
<p>12 1:37a 0.2L Th 7:23a 6.2H 1:39p -0.4L (EDT) 7:54p 7.9H</p>	<p>27 1:29a 0.8L Fr 7:11a 5.8H 1:20p 0.4L (EDT) 7:49p 7.1H</p>	<p>12 3:05a 0.2L Su 9:00a 6.6H 3:11p -0.1L (EDT) 9:18p 7.6H</p>	<p>27 2:32a 0.3L Mo 8:22a 7.0H 2:39p 0.0L (EDT) 8:52p 7.9H</p>	<p>12 3:57a 0.4L We 9:59a 7.2H 4:17p 0.4L (EDT) 10:08p 7.3H</p>	<p>27 3:33a -0.4L Th 9:31a 8.6H 4:01p -0.3L (EDT) 9:57p 8.1H</p>
<p>13 2:33a 0.1L Fr 8:21a 6.3H 2:34p -0.4L (EDT) 8:47p 7.9H</p>	<p>28 2:17a 0.6L Sa 8:01a 6.0H 2:11p 0.2L (EDT) 8:35p 7.4H</p>	<p>13 3:50a 0.1L Mo 9:45a 6.7H 3:58p 0.0L (EDT) 10:00p 7.5H</p>	<p>28 3:18a -0.1L Tu 9:08a 7.4H 3:30p -0.2L (EDT) 9:36p 8.0H</p>	<p>13 4:31a 0.4L Th 10:35a 7.2H 4:55p 0.5L (EDT) 10:44p 7.0H</p>	<p>28 4:20a -0.6L Fr 10:19a 8.8H 4:52p -0.2L (EDT) 10:46p 7.8H</p>
<p>14 3:25a 0.0L Sa 9:15a 6.4H 3:27p -0.4L (EDT) 9:37p 7.8H</p>	<p>29 3:03a 0.3L Su 8:47a 6.3H 3:00p 0.1L (EDT) 9:18p 7.6H</p>	<p>14 4:30a 0.1L Tu 10:28a 6.7H 4:41p 0.1L (EDT) 10:39p 7.3H</p>	<p>29 4:03a -0.3L We 9:54a 7.8H 4:19p -0.3L (EDT) 10:21p 8.0H</p>	<p>14 5:03a 0.5L Fr 11:11a 7.1H 5:32p 0.7L (EDT) 11:21p 6.8H</p>	<p>29 5:07a -0.5L Sa 11:10a 8.7H 5:43p 0.0L (EDT) 11:37p 7.5H</p>
<p>15 4:13a -0.1L Su 10:05a 6.4H 4:17p -0.3L (EDT) 10:23p 7.7H</p>	<p>30 3:48a 0.1L Mo 9:32a 6.6H 3:48p -0.1L (EDT) 10:00p 7.7H</p>	<p>15 5:06a 0.2L We 11:09a 6.7H 5:22p 0.3L (EDT) 11:18p 7.0H</p>	<p>30 4:47a -0.5L Th 10:41a 8.0H 5:08p -0.2L (EDT) 11:07p 7.8H</p>	<p>15 5:35a 0.7L Sa 11:48a 6.9H 6:09p 0.9L (EDT) 11:59p 6.5H</p>	<p>30 5:55a -0.4L Su 12:04p 8.5H 6:35p 0.3L (EDT)</p>
	<p>31 4:31a -0.2L Tu 10:17a 6.9H 4:36p -0.1L (EDT) 10:43p 7.7H</p>		<p>31 5:31a -0.5L Fr 11:31a 8.1H 5:58p -0.1L (EDT) 11:57p 7.4H</p>		

# Tides: Old Tea Kettle Creek (Daymark #173)

based on Savannah River Ent., Georgia (NOAA)  
31° 26 N 81° 18 W

Average Tides
Mean Range: 6.7 ft
MHWS 7.8 ft
Mean Tide: 3.5 ft

## October, 2007

## November, 2007

## December, 2007

<p>1 12:34a 7.1H Mo 6:46a -0.1L 1:04p 8.1H (EDT) 7:30p 0.6L</p>	<p>16 12:05a 6.2H Tu 6:12a 1.0L 12:31p 6.9H (EDT) 7:00p 1.4L</p>	<p>1 ☾ 1:25a 6.4H Th 7:24a 0.7L 1:49p 7.3H (EST) 8:16p 1.0L</p>	<p>16 12:14a 5.9H Fr 6:18a 1.0L 12:44p 6.8H (EST) 7:12p 1.0L</p>	<p>1 ☾ 1:59a 6.2H Sa 8:00a 0.8L 2:12p 6.6H (EST) 8:37p 0.8L</p>	<p>16 12:45a 6.2H Su 6:53a 0.6L 1:11p 6.6H (EST) 7:35p 0.3L</p>
<p>2 1:36a 6.7H Tu 7:41a 0.3L 2:07p 7.8H (EDT) 8:32p 1.0L</p>	<p>17 12:50a 6.0H We 6:52a 1.1L 1:21p 6.7H (EDT) 7:47p 1.5L</p>	<p>2 2:27a 6.3H Fr 8:31a 0.9L 2:47p 7.0H (EST) 9:21p 1.1L</p>	<p>17 ☾ 1:11a 6.0H Sa 7:13a 1.0L 1:40p 6.8H (EST) 8:08p 0.9L</p>	<p>2 2:54a 6.2H Su 9:04a 1.0L 3:03p 6.3H (EST) 9:33p 0.8L</p>	<p>17 ☾ 1:42a 6.5H Mo 7:55a 0.6L 2:07p 6.5H (EST) 8:32p 0.2L</p>
<p>3 ☾ 2:39a 6.4H We 8:43a 0.6L 3:10p 7.5H (EDT) 9:41p 1.2L</p>	<p>18 1:43a 5.9H Th 7:40a 1.2L 2:16p 6.7H (EDT) 8:42p 1.5L</p>	<p>3 3:26a 6.4H Sa 9:38a 1.0L 3:42p 6.8H (EST) 10:19p 1.0L</p>	<p>18 2:09a 6.3H Su 8:19a 1.0L 2:37p 6.8H (EST) 9:07p 0.7L</p>	<p>3 3:46a 6.3H Mo 10:06a 1.0L 3:53p 6.1H (EST) 10:23p 0.8L</p>	<p>18 2:39a 6.8H Tu 9:04a 0.6L 3:05p 6.4H (EST) 9:32p 0.0L</p>
<p>4 3:43a 6.3H Th 9:52a 0.8L 4:11p 7.3H (EDT) 10:50p 1.2L</p>	<p>19 ☾ 2:40a 5.9H Fr 8:39a 1.3L 3:14p 6.8H (EDT) 9:43p 1.4L</p>	<p>4 4:22a 6.5H Su 10:40a 0.9L 4:34p 6.7H (EST) 11:08p 0.8L</p>	<p>19 3:07a 6.7H Mo 9:29a 0.9L 3:35p 6.8H (EST) 10:06p 0.4L</p>	<p>4 4:37a 6.4H Tu 11:01a 0.9L 4:43p 6.0H (EST) 11:09p 0.7L</p>	<p>19 3:39a 7.1H We 10:14a 0.5L 4:05p 6.3H (EST) 10:32p -0.2L</p>
<p>5 4:46a 6.3H Fr 11:01a 0.8L 5:11p 7.1H (EDT) 11:51p 1.0L</p>	<p>20 3:38a 6.1H Sa 9:47a 1.3L 4:42p 6.9H (EDT) 10:45p 1.2L</p>	<p>5 5:15a 6.7H Mo 11:33a 0.8L 5:24p 6.7H (EST) 11:52p 0.7L</p>	<p>20 4:06a 7.2H Tu 10:36a 0.6L 4:34p 6.9H (EST) 11:02p 0.1L</p>	<p>5 5:26a 6.6H We 11:50a 0.8L 5:32p 6.0H (EST) 11:52p 0.6L</p>	<p>20 4:40a 7.4H Th 11:19a 0.3L 5:07p 6.3H (EST) 11:31p -0.4L</p>
<p>6 5:47a 6.5H Sa 12:03p 0.8L 6:08p 7.1H (EDT)</p>	<p>21 4:37a 6.5H Su 10:56a 1.0L 5:11p 7.1H (EDT) 11:42p 0.8L</p>	<p>6 6:03a 7.0H Tu 12:21p 0.7L 6:10p 6.7H (EST)</p>	<p>21 5:05a 7.7H We 11:38a 0.3L 5:33p 7.1H (EST) 11:56p -0.3L</p>	<p>6 6:13a 6.8H Th 12:36p 0.7L 6:19p 6.0H (EST)</p>	<p>21 5:41a 7.8H Fr 12:21p 0.0L 6:09p 6.4H (EST)</p>
<p>7 12:42a 0.8L Su 6:43a 6.7H 12:57p 0.7L (EDT) 6:59p 7.2H</p>	<p>22 5:36a 7.0H Mo 12:01p 0.7L 6:08p 7.4H (EDT)</p>	<p>7 12:32a 0.6L We 6:46a 7.2H 1:05p 0.7L (EST) 6:53p 6.7H</p>	<p>22 6:02a 8.2H Th 12:37p 0.0L 6:30p 7.2H (EST)</p>	<p>7 12:33a 0.5L Fr 6:56a 6.9H 1:20p 0.6L (EST) 7:04p 6.1H</p>	<p>22 12:29a -0.7L Sa 6:41a 8.0H 1:19p -0.2L (EST) 7:08p 6.6H</p>
<p>8 1:27a 0.7L Mo 7:33a 7.0H 1:46p 0.6L (EDT) 7:44p 7.2H</p>	<p>23 12:35a 0.4L Tu 6:33a 7.6H 1:00p 0.4L (EDT) 7:03p 7.6H</p>	<p>8 1:10a 0.5L Th 7:25a 7.4H 1:47p 0.6L (EST) 7:33p 6.7H</p>	<p>23 12:49a -0.5L Fr 6:58a 8.6H 1:34p -0.2L (EST) 7:25p 7.3H</p>	<p>8 1:14a 0.4L Sa 7:37a 7.1H 2:02p 0.5L (EST) 7:45p 6.1H</p>	<p>23 ☽ 1:25a -0.8L Su 7:37a 8.2H 2:14p -0.3L (EST) 8:03p 6.7H</p>
<p>9 2:08a 0.6L Tu 8:16a 7.2H 2:30p 0.5L (EDT) 8:25p 7.2H</p>	<p>24 1:26a 0.0L We 7:27a 8.2H 1:56p 0.0L (EDT) 7:56p 7.8H</p>	<p>9 ☀ 1:46a 0.5L Fr 8:02a 7.5H 2:27p 0.6L (EST) 8:11p 6.7H</p>	<p>24 ☽ 1:43a -0.7L Sa 7:51a 8.8H 2:28p -0.3L (EST) 8:17p 7.3H</p>	<p>9 ☀ 1:54a 0.3L Su 8:15a 7.2H 2:42p 0.5L (EST) 8:24p 6.1H</p>	<p>24 2:20a -0.9L Mo 8:30a 8.3H 3:07p -0.4L (EST) 8:56p 6.7H</p>
<p>10 2:46a 0.5L We 8:54a 7.4H 3:12p 0.5L (EDT) 9:03p 7.2H</p>	<p>25 2:16a -0.3L Th 8:19a 8.7H 2:51p -0.2L (EDT) 8:46p 7.9H</p>	<p>10 2:23a 0.5L Sa 8:37a 7.5H 3:05p 0.6L (EST) 8:47p 6.6H</p>	<p>25 2:35a -0.8L Su 8:43a 8.8H 3:21p -0.3L (EST) 9:10p 7.1H</p>	<p>10 2:34a 0.3L Mo 8:52a 7.2H 3:21p 0.4L (EST) 9:02p 6.1H</p>	<p>25 3:12a -0.9L Tu 9:22a 8.1H 3:56p -0.4L (EST) 9:49p 6.6H</p>
<p>11 ☀ 3:21a 0.5L Th 9:30a 7.5H 3:52p 0.6L (EDT) 9:38p 7.1H</p>	<p>26 ☽ 3:06a -0.6L Fr 9:09a 9.0H 3:44p -0.3L (EDT) 9:36p 7.8H</p>	<p>11 2:59a 0.6L Su 9:11a 7.4H 3:42p 0.7L (EST) 9:23p 6.4H</p>	<p>26 3:27a -0.7L Mo 9:36a 8.6H 4:13p -0.2L (EST) 10:04p 6.9H</p>	<p>11 3:13a 0.3L Tu 9:28a 7.1H 4:00p 0.4L (EST) 9:39p 6.0H</p>	<p>26 4:03a -0.7L We 10:12a 7.8H 4:43p -0.3L (EST) 10:42p 6.5H</p>
<p>12 3:55a 0.6L Fr 10:04a 7.5H 4:29p 0.7L (EDT) 10:14p 6.9H</p>	<p>27 3:56a -0.6L Sa 9:59a 9.1H 4:36p -0.2L (EDT) 10:26p 7.6H</p>	<p>12 3:34a 0.6L Mo 9:46a 7.3H 4:20p 0.8L (EST) 9:59p 6.2H</p>	<p>27 4:19a -0.5L Tu 10:30a 8.2H 5:03p 0.0L (EST) 11:01p 6.7H</p>	<p>12 3:52a 0.3L We 10:04a 7.1H 4:38p 0.4L (EST) 10:18p 6.0H</p>	<p>27 4:52a -0.5L Th 11:03a 7.4H 5:28p -0.1L (EST) 11:36p 6.3H</p>
<p>13 4:28a 0.6L Sa 10:37a 7.4H 5:06p 0.8L (EDT) 10:49p 6.7H</p>	<p>28 3:45a -0.6L Su 9:51a 8.9H 4:28p -0.1L (EST) 10:19p 7.3H</p>	<p>13 4:11a 0.7L Tu 10:22a 7.1H 4:58p 0.9L (EST) 10:38p 6.0H</p>	<p>28 5:10a -0.2L We 11:27a 7.8H 5:54p 0.3L (EST)</p>	<p>13 4:32a 0.3L Th 10:43a 7.0H 5:17p 0.4L (EST) 11:02p 6.0H</p>	<p>28 5:40a -0.1L Fr 11:53a 7.0H 6:12p 0.1L (EST)</p>
<p>14 5:01a 0.8L Su 11:12a 7.2H 5:42p 1.0L (EDT) 11:25p 6.4H</p>	<p>29 4:36a -0.4L Mo 10:46a 8.5H 5:20p 0.2L (EST) 11:18p 6.9H</p>	<p>14 4:49a 0.8L We 11:03a 7.0H 5:38p 1.0L (EST) 11:23p 5.9H</p>	<p>29 12:02a 6.4H Th 6:03a 0.1L 12:24p 7.3H (EST) 6:46p 0.5L</p>	<p>14 5:14a 0.4L Fr 11:28a 6.8H 5:59p 0.4L (EST) 11:51p 6.0H</p>	<p>29 12:29a 6.1H Sa 6:29a 0.2L 12:42p 6.5H (EST) 6:57p 0.3L</p>
<p>15 5:35a 0.9L Mo 11:49a 7.0H 6:19p 1.2L (EDT)</p>	<p>30 5:28a 0.0L Tu 11:46a 8.1H 6:14p 0.6L (EST)</p>	<p>15 5:30a 0.9L Th 11:50a 6.8H 6:22p 1.1L (EST)</p>	<p>30 1:02a 6.3H Fr 6:59a 0.5L 1:19p 6.9H (EST) 7:40p 0.7L</p>	<p>15 6:00a 0.5L Sa 12:17p 6.7H 6:44p 0.3L (EST)</p>	<p>30 1:21a 6.0H Su 7:22a 0.6L 1:31p 6.1H (EST) 7:44p 0.5L</p>
	<p>31 12:21a 6.6H We 6:23a 0.3L 12:48p 7.7H (EST) 7:12p 0.9L</p>				<p>31 ☀ 2:11a 5.9H Mo 8:19a 0.9L 2:19p 5.8H (EST) 8:35p 0.7L</p>

# Tides: Old Tea Kettle Creek (Daymark #173)

based on Savannah River Ent., Georgia (NOAA)  
31° 26 N 81° 18 W

Average Tides
Mean Range: 6.7 ft
MHWS 7.8 ft
Mean Tide: 3.5 ft

## January, 2008

## February, 2008

## March, 2008

1 2:58a 6.0H Tu 9:17a 0.9L 3:05p 5.6H (EST) 9:24p 0.6L	16 2:13a 6.7H We 8:42a 0.5L 2:39p 5.9H (EST) 9:03p -0.1L	1 3:54a 5.7H Fr 10:26a 1.0L 4:06p 5.1H (EST) 10:21p 0.7L	15 3:00a 6.7H Fr 9:41a 0.6L 3:32p 5.5H (EST) 9:55p 0.0L	1 3:08a 5.6H Sa 9:38a 1.2L 3:26p 5.1H (EST) 9:35p 0.9L	16 3:56a 6.6H Su 10:38a 0.5L 4:34p 5.9H (EST) 10:53p 0.1L
2 3:48a 6.0H We 10:16a 0.9L 3:55p 5.5H (EST) 10:16p 0.6L	17 3:15a 6.8H Th 9:55a 0.5L 3:43p 5.7H (EST) 10:09p -0.2L	2 4:52a 5.8H Sa 11:23a 0.9L 5:03p 5.2H (EST) 11:18p 0.5L	16 4:08a 6.7H Sa 10:53a 0.4L 4:41p 5.6H (EST) 11:03p -0.2L	2 4:08a 5.7H Su 10:40a 1.0L 4:25p 5.2H (EST) 10:40p 0.7L	17 5:02a 6.7H Mo 11:38a 0.3L 5:38p 6.2H (EST) 11:53p -0.1L
3 4:40a 6.1H Th 11:10a 0.9L 4:48p 5.4H (EST) 11:06p 0.5L	18 4:20a 7.0H Fr 11:05a 0.3L 4:51p 5.8H (EST) 11:14p -0.4L	3 5:48a 6.1H Su 12:14p 0.7L 5:58p 5.4H (EST)	17 5:16a 6.8H Su 11:56a 0.2L 5:49p 5.9H (EST)	3 5:08a 6.0H Mo 11:35a 0.8L 5:23p 5.5H (EST) 11:39p 0.4L	18 6:02a 6.8H Tu 12:30p 0.0L 6:35p 6.5H (EST)
4 5:32a 6.2H Fr 12:00p 0.7L 5:40p 5.5H (EST) 11:54p 0.4L	19 5:27a 7.2H Sa 12:08p 0.1L 5:57p 5.9H (EST)	4 12:11a 0.3L Mo 6:39a 6.4H 1:01p 0.4L (EST) 6:49p 5.7H	18 12:05a -0.4L Mo 6:20a 7.0H 12:51p -0.1L (EST) 6:50p 6.2H	4 6:03a 6.3H Tu 12:25p 6.4L 6:17p 6.0H (EST)	19 12:47a -0.3L We 6:53a 6.9H 1:16p -0.2L (EST) 7:23p 6.9H
5 6:22a 6.5H Sa 12:47p 0.6L 6:30p 5.6H (EST)	20 12:16a -0.6L Su 6:31a 7.4H 1:07p -0.2L (EST) 6:59p 6.2H	5 1:00a 0.0L Tu 7:25a 6.7H 1:45p 0.1L (EST) 7:34p 6.0H	19 1:02a -0.6L Tu 7:15a 7.2H 1:42p -0.3L (EST) 7:42p 6.6H	5 12:32a 0.1L We 6:52a 6.7H 1:11p 0.1L (EST) 7:05p 6.5H	20 1:37a -0.4L Th 7:38a 7.0H 1:58p -0.3L (EST) 8:05p 7.1H
6 12:41a 0.2L Su 7:08a 6.7H 1:32p 0.4L (EST) 7:16p 5.8H	21 1:14a -0.8L Mo 7:28a 7.6H 2:00p -0.4L (EST) 7:55p 6.5H	6 ● 1:47a -0.2L We 8:06a 7.0H 2:27p -0.2L (EST) 8:15p 6.3H	20 ○ 1:54a -0.8L We 8:02a 7.3H 2:27p -0.5L (EST) 8:28p 6.8H	6 1:22a -0.2L Th 7:36a 7.0H 1:55p -0.3L (EST) 7:49p 7.0H	21 ○ 2:22a -0.5L Fr 8:17a 7.0H 2:37p -0.3L (EST) 8:43p 7.3H
7 1:26a 0.1L Mo 7:50a 6.9H 2:14p 0.2L (EST) 7:58p 5.9H	22 ○ 2:08a -0.9L Tu 8:19a 7.7H 2:50p -0.6L (EST) 8:45p 6.7H	7 2:32a -0.4L Th 8:44a 7.1H 3:08p -0.4L (EST) 8:55p 6.6H	21 2:42a -0.8L Th 8:44a 7.3H 3:08p -0.6L (EST) 9:10p 6.9H	7 ● 2:10a -0.5L Fr 8:17a 7.2H 2:37p -0.6L (EST) 8:31p 7.4H	22 3:03a -0.4L Sa 8:55a 6.9H 3:13p -0.2L (EST) 9:18p 7.2H
8 ● 2:09a 0.0L Tu 8:29a 7.0H 2:55p 0.1L (EST) 8:38p 6.0H	23 2:59a -1.0L We 9:06a 7.7H 3:35p -0.6L (EST) 9:32p 6.7H	8 3:16a -0.5L Fr 9:22a 7.2H 3:47p -0.6L (EST) 9:35p 6.9H	22 3:26a -0.8L Fr 9:24a 7.2H 3:46p -0.5L (EST) 9:49p 6.9H	8 2:57a -0.7L Sa 8:58a 7.3H 3:20p -0.7L (EST) 9:13p 7.7H	23 3:42a -0.3L Su 9:31a 6.7H 3:46p -0.1L (EST) 9:53p 7.1H
9 2:51a -0.1L We 9:06a 7.1H 3:34p 0.0L (EST) 9:16p 6.2H	24 3:46a -0.9L Th 9:51a 7.5H 4:17p -0.6L (EST) 10:18p 6.7H	9 3:59a -0.6L Sa 10:01a 7.1H 4:27p -0.7L (EST) 10:18p 7.0H	23 4:07a -0.6L Sa 10:02a 6.9H 4:22p -0.4L (EST) 10:28p 6.8H	9 3:43a -0.7L Su 9:40a 7.2H 4:02p -0.8L (EST) 9:58p 7.8H	24 4:19a -0.1L Mo 10:07a 6.4H 4:19p 0.1L (EST) 10:28p 6.9H
10 3:33a -0.2L Th 9:42a 7.1H 4:13p -0.1L (EST) 9:55p 6.3H	25 4:31a -0.7L Fr 10:34a 7.1H 4:56p -0.4L (EST) 11:04p 6.5H	10 4:44a -0.5L Su 10:44a 6.9H 5:08p -0.7L (EST) 11:05p 7.0H	24 4:46a -0.3L Su 10:41a 6.6H 4:55p -0.2L (EST) 11:07p 6.6H	10 4:30a -0.6L Mo 10:25a 6.9H 4:46p -0.8L (EST) 10:46p 7.7H	25 4:55a 0.2L Tu 10:44a 6.1H 4:51p 0.3L (EST) 11:06p 6.6H
11 4:14a -0.2L Fr 10:21a 7.0H 4:51p -0.2L (EST) 10:38p 6.4H	26 5:14a -0.4L Sa 11:17a 6.7H 5:34p -0.2L (EST) 11:49p 6.3H	11 5:30a -0.4L Mo 11:31a 6.6H 5:52p -0.6L (EST) 11:57p 7.0H	25 5:24a 0.0L Mo 11:20a 6.2H 5:28p 0.1L (EST) 11:48p 6.3H	11 5:18a -0.4L Tu 11:15a 6.6H 5:32p -0.6L (EST) 11:40p 7.5H	26 5:31a 0.5L We 11:24a 5.8H 5:25p 0.5L (EST) 11:47p 6.3H
12 4:57a -0.2L Sa 11:03a 6.8H 5:31p -0.3L (EST) 11:25p 6.4H	27 5:57a 0.0L Su 12:00p 6.3H 6:11p 0.0L (EST)	12 6:21a -0.1L Tu 12:24p 6.2H 6:41p -0.4L (EST)	26 6:03a 0.3L Tu 12:02p 5.8H 6:03p 0.3L (EST)	12 6:09a -0.1L We 12:12p 6.2H 6:23p -0.3L (EST)	27 6:10a 0.7L Th 12:08p 5.6H 6:03p 0.7L (EST)
13 5:43a 0.0L Su 11:50a 6.6H 6:15p -0.2L (EST)	28 12:35a 6.1H Mo 6:41a 0.3L 12:45p 5.9H (EST) 6:49p 0.3L	13 ● 12:54a 6.9H We 7:18a 0.2L 1:23p 5.9H (EST) 7:38p -0.2L	27 12:32a 6.1H We 6:45a 0.7L 12:48p 5.5H (EST) 6:42p 0.5L	13 12:39a 7.2H Th 7:07a 0.3L 1:13p 5.9H (EST) 7:22p 0.0L	28 12:34a 6.1H Fr 6:54a 1.0L 12:58p 5.4H (EST) 6:48p 0.9L
14 12:17a 6.5H Mo 6:34a 0.1L 12:42p 6.3H (EST) 7:03p -0.2L	29 ● 1:21a 5.9H Tu 7:29a 0.7L 1:31p 5.6H (EST) 7:33p 0.5L	14 1:55a 6.8H Th 8:26a 0.5L 2:25p 5.6H (EST) 8:44p 0.0L	28 ● 1:20a 5.8H Th 7:33a 1.0L 1:37p 5.2H (EST) 7:29p 0.8L	14 ● 1:43a 6.9H Fr 8:15a 0.5L 2:18p 5.7H (EST) 8:31p 0.2L	29 ● 1:27a 5.9H Sa 7:48a 1.2L 1:51p 5.3H (EST) 7:44p 1.0L
15 ● 1:13a 6.6H Tu 7:33a 0.3L 1:39p 6.1H (EST) 7:59p -0.1L	30 2:09a 5.8H We 8:24a 0.9L 2:20p 5.3H (EST) 8:23p 0.6L	15 ● 1:55a 6.8H Th 8:26a 0.5L 2:25p 5.6H (EST) 8:44p 0.0L	29 2:12a 5.7H Fr 8:32a 1.2L 2:29p 5.1H (EST) 8:28p 0.9L	15 2:49a 6.7H Sa 9:28a 0.6L 3:26p 5.7H (EST) 9:44p 0.2L	30 2:24a 5.9H Su 8:50a 1.2L 2:48p 5.3H (EST) 8:52p 1.1L
	31 3:00a 5.7H Th 9:25a 1.0L 3:11p 5.1H (EST) 9:21p 0.7L				31 3:23a 5.9H Mo 9:54a 1.1L 3:47p 5.5H (EST) 10:02p 0.9L

# Tides: Old Tea Kettle Creek (Daymark #173)

based on Savannah River Ent., Georgia (NOAA)  
31° 26 N 81° 18 W

Average Tides
Mean Range: 6.7 ft
MHWS 7.8 ft
Mean Tide: 3.5 ft

April, 2008

May, 2008

June, 2008

<p>1 4:22a 6.1H Tu 10:52a 0.8L 4:45p 5.9H (EST) 11:06p 0.6L</p>	<p>16 12:36a 0.2L We 6:34a 6.6H 1:00p 0.2L (EDT) 7:12p 6.8H</p>	<p>1 5:36a 6.4H Th 12:03p 0.3L 6:04p 7.0H (EDT)</p>	<p>16 1:02a 0.4L Fr 6:46a 6.2H 1:07p 0.2L (EDT) 7:25p 7.1H</p>	<p>1 1:07a 0.1L Su 6:56a 6.5H 1:16p -0.5L (EDT) 7:26p 8.2H</p>	<p>16 2:02a 0.5L Mo 7:42a 5.8H 1:53p 0.3L (EDT) 8:17p 7.1H</p>
<p>2 5:20a 6.4H We 11:44a 0.4L 5:41p 6.5H (EST)</p>	<p>17 1:28a 0.1L Th 7:23a 6.6H 1:44p 0.0L (EDT) 7:57p 7.1H</p>	<p>2 12:33a 0.4L Fr 6:33a 6.6H 12:54p -0.1L (EDT) 6:59p 7.6H</p>	<p>17 1:48a 0.3L Sa 7:32a 6.2H 1:48p 0.2L (EDT) 8:06p 7.2H</p>	<p>2 2:05a -0.1L Mo 7:54a 6.7H 2:11p -0.7L (EDT) 8:21p 8.5H</p>	<p>17 2:45a 0.5L Tu 8:26a 5.9H 2:34p 0.3L (EDT) 8:57p 7.1H</p>
<p>3 12:03a 0.3L Th 6:13a 6.7H (EST) 12:33p 0.0L 6:32p 7.1H</p>	<p>18 2:15a 0.0L Fr 8:07a 6.7H 2:24p 0.0L (EDT) 8:37p 7.3H</p>	<p>3 1:30a 0.0L Sa 8:19a 6.9H 1:45p -0.4L (EDT) 7:51p 8.1H</p>	<p>18 2:31a 0.3L Su 8:14a 6.2H 2:27p 0.2L (EDT) 8:45p 7.3H</p>	<p>3 ● 3:01a -0.3L Tu 8:49a 6.8H 3:06p -0.8L (EDT) 9:15p 8.6H</p>	<p>18 ○ 3:27a 0.4L We 9:07a 5.9H 3:15p 0.4L (EDT) 9:35p 7.2H</p>
<p>4 12:56a -0.1L Fr 7:02a 7.0H 1:19p -0.3L (EST) 7:20p 7.7H</p>	<p>19 2:58a -0.1L Sa 8:47a 6.7H 3:02p 0.0L (EDT) 9:14p 7.4H</p>	<p>4 2:25a -0.3L Su 8:19a 7.0H 2:36p -0.6L (EDT) 8:41p 8.5H</p>	<p>19 ○ 3:13a 0.2L Mo 8:54a 6.2H 3:05p 0.3L (EDT) 9:21p 7.3H</p>	<p>4 3:56a -0.5L We 9:44a 6.8H 4:01p -0.8L (EDT) 10:09p 8.6H</p>	<p>19 4:06a 0.4L Th 9:47a 5.9H 3:55p 0.4L (EDT) 10:11p 7.1H</p>
<p>5 ● 1:48a -0.4L Sa 7:48a 7.2H 2:06p -0.6L (EST) 8:06p 8.1H</p>	<p>20 ○ 3:39a -0.1L Su 9:24a 6.6H 3:38p 0.1L (EDT) 9:48p 7.4H</p>	<p>5 ● 3:19a -0.5L Mo 9:10a 7.1H 3:27p -0.8L (EDT) 9:31p 8.7H</p>	<p>20 3:52a 0.3L Tu 9:33a 6.2H 3:42p 0.3L (EDT) 9:57p 7.2H</p>	<p>5 4:49a -0.5L Th 10:40a 6.8H 4:55p -0.7L (EDT) 11:04p 8.3H</p>	<p>20 4:44a 0.4L Fr 10:25a 5.9H 5:14p 0.4L (EDT) 10:47p 7.0H</p>
<p>6 3:38a -0.6L Su 9:34a 7.3H 3:52p -0.8L (EDT) 9:51p 8.4H</p>	<p>21 4:17a 0.0L Mo 10:00a 6.5H 4:13p 0.2L (EDT) 10:22p 7.3H</p>	<p>6 4:11a -0.6L Tu 10:01a 7.0H 4:18p -0.8L (EDT) 10:23p 8.6H</p>	<p>21 4:30a 0.3L We 10:10a 6.0H 4:19p 0.4L (EDT) 10:32p 7.1H</p>	<p>6 5:40a -0.4L Fr 11:39a 6.7H 5:48p -0.5L (EDT)</p>	<p>21 5:22a 0.4L Sa 11:04a 5.9H 5:14p 0.5L (EDT) 11:24p 6.9H</p>
<p>7 4:27a -0.7L Mo 10:20a 7.2H 4:39p -0.8L (EDT) 10:39p 8.4H</p>	<p>22 4:53a 0.2L Tu 10:36a 6.3H 4:46p 0.3L (EDT) 10:57p 7.1H</p>	<p>7 5:03a -0.5L We 10:54a 6.9H 5:10p -0.7L (EDT) 11:17p 8.4H</p>	<p>22 5:07a 0.4L Th 10:47a 5.9H 4:55p 0.5L (EDT) 11:08p 6.9H</p>	<p>7 12:00a 7.9H Sa 6:31a -0.3L 12:41p 6.6H (EDT) 6:42p -0.2L</p>	<p>22 5:59a 0.3L Su 11:46a 5.9H 5:55p 0.5L (EDT)</p>
<p>8 5:16a -0.6L Tu 11:09a 7.0H 5:26p -0.7L (EDT) 11:30p 8.2H</p>	<p>23 5:29a 0.4L We 11:13a 6.0H 5:20p 0.5L (EDT) 11:32p 6.8H</p>	<p>8 5:54a -0.4L Th 11:52a 6.7H 6:02p -0.5L (EDT)</p>	<p>23 5:43a 0.5L Fr 11:26a 5.8H 5:33p 0.6L (EDT) 11:46p 6.7H</p>	<p>8 12:58a 7.5H Su 7:22a -0.1L 1:42p 6.5H (EDT) 7:38p 0.1L</p>	<p>23 12:04a 6.7H Mo 6:37a 0.3L 12:31p 6.0H (EDT) 6:38p 0.6L</p>
<p>9 6:06a -0.4L We 12:03p 6.7H 6:16p -0.5L (EDT)</p>	<p>24 6:05a 0.6L Th 11:52a 5.8H 5:56p 0.6L (EDT)</p>	<p>9 12:15a 8.0H Fr 6:47a -0.1L 12:54p 6.5H (EDT) 6:57p -0.1L</p>	<p>24 6:21a 0.6L Sa 12:09p 5.7H 6:13p 0.7L (EDT)</p>	<p>9 1:54a 7.1H Mo 8:14a 0.1L 2:39p 6.5H (EDT) 8:37p 0.5L</p>	<p>24 12:49a 6.6H Tu 7:18a 0.3L 1:21p 6.2H (EDT) 7:27p 0.7L</p>
<p>10 12:26a 7.9H Th 6:59a -0.1L 1:03p 6.3H (EDT) 7:10p -0.2L</p>	<p>25 12:12a 6.6H Fr 6:43a 0.8L 12:36p 5.6H (EDT) 6:34p 0.8L</p>	<p>10 1:16a 7.6H Sa 7:43a 0.1L 1:59p 6.3H (EDT) 7:56p 0.2L</p>	<p>25 12:29a 6.6H Su 7:01a 0.7L 12:57p 5.7H (EDT) 6:56p 0.8L</p>	<p>10 ● 2:47a 6.7H Tu 9:08a 0.2L 3:33p 6.5H (EDT) 9:40p 0.7L</p>	<p>25 1:39a 6.5H We 8:04a 0.2L 2:14p 6.4H (EDT) 8:23p 0.8L</p>
<p>11 1:28a 7.5H Fr 7:57a 0.3L 2:08p 6.1H (EDT) 8:10p 0.2L</p>	<p>26 12:57a 6.4H Sa 7:25a 0.9L 1:25p 5.5H (EDT) 7:18p 0.9L</p>	<p>11 ● 2:17a 7.2H Su 8:42a 0.3L 3:01p 6.3H (EDT) 9:02p 0.5L</p>	<p>26 1:17a 6.4H Mo 7:45a 0.7L 1:49p 5.8H (EDT) 7:47p 0.9L</p>	<p>11 3:38a 6.4H We 10:03a 0.3L 4:24p 6.6H (EDT) 10:42p 0.7L</p>	<p>26 ● 2:32a 6.3H Th 8:55a 0.1L 3:08p 6.8H (EDT) 9:27p 0.8L</p>
<p>12 ● 2:32a 7.1H Sa 9:02a 0.5L 3:13p 6.0H (EDT) 9:18p 0.4L</p>	<p>27 1:49a 6.2H Su 8:14a 1.0L 2:19p 5.5H (EDT) 8:11p 1.1L</p>	<p>12 3:16a 6.8H Mo 9:44a 0.4L 4:00p 6.4H (EDT) 10:10p 0.6L</p>	<p>27 ● 2:09a 6.4H Tu 8:35a 0.6L 2:43p 6.0H (EDT) 8:46p 1.0L</p>	<p>12 4:28a 6.1H Th 10:54a 0.4L 5:14p 6.6H (EDT) 11:39p 0.7L</p>	<p>27 3:27a 6.2H Fr 9:52a 0.1L 4:04p 7.1H (EDT) 10:36p 0.7L</p>
<p>13 3:36a 6.8H Su 10:11a 0.6L 4:18p 6.1H (EDT) 10:31p 0.5L</p>	<p>28 ● 2:44a 6.1H Mo 9:10a 1.0L 3:14p 5.7H (EDT) 9:15p 1.1L</p>	<p>13 4:12a 6.6H Tu 10:44a 0.4L 4:57p 6.5H (EDT) 11:14p 0.6L</p>	<p>28 3:03a 6.3H We 9:30a 0.5L 3:38p 6.4H (EDT) 9:53p 0.9L</p>	<p>13 5:17a 5.9H Fr 11:42a 0.4L 6:02p 6.7H (EDT)</p>	<p>28 4:26a 6.2H Sa 10:53a -0.1L 5:03p 7.4H (EDT) 11:43p 0.5L</p>
<p>14 4:38a 6.7H Mo 11:16a 0.5L 5:20p 6.2H (EDT) 11:37p 0.4L</p>	<p>29 3:40a 6.2H Tu 10:10a 0.9L 4:11p 6.0H (EDT) 10:25p 1.0L</p>	<p>14 5:05a 6.4H We 11:37a 0.3L 5:50p 6.7H (EDT)</p>	<p>29 3:59a 6.3H Th 10:27a 0.3L 4:33p 6.8H (EDT) 11:02p 0.7L</p>	<p>14 12:30a 0.7L Sa 6:06a 5.8H 12:27p 0.4L (EDT) 6:50p 6.9H</p>	<p>29 5:28a 6.2H Su 11:53a -0.3L 6:04p 7.7H (EDT)</p>
<p>15 5:38a 6.6H Tu 12:12p 0.3L 6:19p 6.5H (EDT)</p>	<p>30 4:38a 6.3H We 11:08a 0.6L 5:08p 6.4H (EDT) 11:32p 0.7L</p>	<p>15 12:11a 0.5L Th 5:57a 6.3H 12:24p 0.2L (EDT) 6:40p 6.9H</p>	<p>30 4:57a 6.3H Fr 11:24a 0.0L 5:31p 7.3H (EDT)</p>	<p>15 1:18a 0.6L Su 6:55a 5.8H 1:10p 0.3L (EDT) 7:35p 7.0H</p>	<p>30 12:47a 0.3L Mo 6:31a 6.2H 12:53p -0.5L (EDT) 7:06p 8.0H</p>
			<p>31 12:06a 0.4L Sa 5:56a 6.4H 12:20p -0.2L (EDT) 6:28p 7.8H</p>		

# Tides: Old Tea Kettle Creek (Daymark #173)

based on Savannah River Ent., Georgia (NOAA)  
31° 26 N 81° 18 W

Average Tides	
Mean Range:	6.7 ft
MHWS	7.8 ft
Mean Tide:	3.5 ft

## July, 2008

## August, 2008

## September, 2008

1 1:47a 0.0L Tu 7:34a 6.4H 1:52p -0.6L (EDT) 8:05p 8.3H	16 2:16a 0.7L We 7:58a 5.8H 2:06p 0.4L (EDT) 8:33p 7.1H	1 ● 3:22a -0.2L Fr 9:17a 7.0H 3:31p -0.6L (EDT) 9:39p 8.2H	16 ○ 3:08a 0.4L Sa 8:57a 6.6H 3:10p 0.3L (EDT) 9:24p 7.4H	1 4:27a -0.2L Mo 10:31a 7.6H 4:49p -0.1L (EDT) 10:43p 7.6H	16 3:56a 0.0L Tu 9:50a 8.0H 4:19p 0.1L (EDT) 10:13p 7.6H
2 ● 2:45a -0.2L We 8:34a 6.6H 2:50p -0.7L (EDT) 9:01p 8.4H	17 2:59a 0.5L Th 8:42a 5.9H 2:50p 0.4L (EDT) 9:12p 7.2H	2 4:11a -0.4L Sa 10:09a 7.1H 4:23p -0.5L (EDT) 10:27p 8.0H	17 3:48a 0.2L Su 9:37a 6.9H 3:54p 0.2L (EDT) 10:00p 7.5H	2 5:06a 0.0L Tu 11:14a 7.5H 5:33p 0.2L (EDT) 11:24p 7.2H	17 4:38a -0.1L We 10:33a 8.1H 5:05p 0.2L (EDT) 10:56p 7.4H
3 3:40a -0.4L Th 9:31a 6.7H 3:46p -0.8L (EDT) 9:55p 8.4H	18 ○ 3:40a 0.4L Fr 9:23a 6.1H 3:33p 0.3L (EDT) 9:50p 7.2H	3 4:56a -0.4L Su 10:59a 7.2H 5:12p -0.4L (EDT) 11:13p 7.7H	18 4:27a 0.0L Mo 10:16a 7.1H 4:38p 0.2L (EDT) 10:38p 7.4H	3 5:43a 0.2L We 11:57a 7.3H 6:14p 0.5L (EDT)	18 5:21a -0.1L Th 11:19a 8.1H 5:52p 0.3L (EDT) 11:44p 7.1H
4 4:32a -0.5L Fr 10:26a 6.8H 4:40p -0.7L (EDT) 10:48p 8.2H	19 4:19a 0.3L Sa 10:02a 6.2H 4:15p 0.3L (EDT) 10:26p 7.2H	4 5:39a -0.3L Mo 11:48a 7.1H 5:59p -0.1L (EDT) 11:59p 7.3H	19 5:06a -0.1L Tu 10:56a 7.3H 5:21p 0.2L (EDT) 11:18p 7.2H	4 12:07a 6.8H Th 6:19a 0.4L 12:41p 7.0H (EDT) 6:56p 0.8L	19 6:06a -0.1L Fr 12:11p 8.0H 6:42p 0.5L (EDT)
5 5:21a -0.5L Sa 11:22a 6.8H 5:32p -0.5L (EDT) 11:40p 7.8H	20 4:56a 0.2L Su 10:41a 6.3H 4:56p 0.3L (EDT) 11:02p 7.1H	5 6:20a -0.1L Tu 12:38p 7.0H 6:45p 0.3L (EDT)	20 5:46a -0.1L We 11:41a 7.4H 6:07p 0.3L (EDT)	5 12:51a 6.4H Fr 6:56a 0.7L 1:28p 6.8H (EDT) 7:40p 1.2L	20 12:38a 6.8H Sa 6:55a 0.1L 1:09p 7.8H (EDT) 7:37p 0.8L
6 6:08a -0.4L Su 12:18p 6.8H 6:22p -0.2L (EDT)	21 5:34a 0.1L Mo 11:22a 6.4H 5:38p 0.3L (EDT) 11:41p 7.0H	6 12:46a 6.8H We 7:00a 0.1L 1:26p 6.8H (EDT) 7:32p 0.6L	21 12:02a 7.0H Th 6:28a -0.1L 12:30p 7.4H (EDT) 6:55p 0.5L	6 1:38a 6.1H Sa 7:36a 0.9L 2:17p 6.6H (EDT) 8:29p 1.5L	21 1:39a 6.5H Su 7:51a 0.4L 2:13p 7.7H (EDT) 8:41p 1.0L
7 12:32a 7.4H Mo 6:53a -0.2L 1:14p 6.7H (EDT) 7:14p 0.1L	22 6:12a 0.0L Tu 12:06p 6.6H 6:22p 0.4L (EDT)	7 1:32a 6.4H Th 7:40a 0.4L 2:14p 6.6H (EDT) 8:21p 1.0L	22 12:53a 6.7H Fr 7:14a 0.0L 1:26p 7.4H (EDT) 7:49p 0.7L	7 ● 2:28a 5.9H Su 8:23a 1.2L 3:08p 6.5H (EDT) 9:25p 1.6L	22 ● 2:44a 6.4H Mo 8:54a 0.6L 3:17p 7.5H (EDT) 9:51p 1.1L
8 1:23a 7.0H Tu 7:39a 0.0L 2:07p 6.6H (EDT) 8:07p 0.5L	23 12:24a 6.8H We 6:52a 0.0L 12:54p 6.7H (EDT) 7:10p 0.5L	8 ● 2:20a 6.1H Fr 8:24a 0.6L 3:02p 6.5H (EDT) 9:15p 1.2L	23 ● 1:50a 6.4H Sa 8:06a 0.2L 2:25p 7.4H (EDT) 8:52p 0.9L	8 3:19a 5.7H Mo 9:18a 1.3L 4:01p 6.4H (EDT) 10:27p 1.7L	23 3:50a 6.3H Tu 10:05a 0.6L 4:22p 7.5H (EDT) 11:01p 1.0L
9 2:12a 6.5H We 8:26a 0.2L 2:57p 6.6H (EDT) 9:03p 0.8L	24 1:13a 6.6H Th 7:37a 0.0L 1:48p 6.9H (EDT) 8:04p 0.7L	9 3:08a 5.8H Sa 9:13a 0.8L 3:51p 6.4H (EDT) 10:14p 1.3L	24 2:50a 6.2H Su 9:07a 0.3L 3:27p 7.4H (EDT) 10:03p 1.0L	9 4:13a 5.7H Tu 10:20a 1.3L 4:55p 6.5H (EDT) 11:25p 1.5L	24 4:56a 6.5H We 11:15a 0.5L 5:25p 7.5H (EDT)
10 ● 3:00a 6.2H Th 9:14a 0.4L 3:45p 6.5H (EDT) 10:02p 0.9L	25 ● 2:07a 6.4H Fr 8:27a 0.0L 2:44p 7.1H (EDT) 9:06p 0.8L	10 3:57a 5.6H Su 10:07a 0.9L 4:42p 6.4H (EDT) 11:13p 1.3L	25 3:54a 6.1H Mo 10:15a 0.3L 4:31p 7.4H (EDT) 11:14p 0.9L	10 5:08a 5.8H We 11:21a 1.2L 5:50p 6.7H (EDT)	25 12:04a 0.8L Th 6:01a 6.7H 12:19p 0.4L (EDT) 6:26p 7.6H
11 3:48a 5.9H Fr 10:05a 0.5L 4:33p 6.5H (EDT) 11:00p 1.0L	26 3:04a 6.2H Sa 9:25a 0.1L 3:42p 7.3H (EDT) 10:16p 0.8L	11 4:49a 5.6H Mo 11:04a 0.9L 5:35p 6.5H (EDT)	26 5:01a 6.2H Tu 11:24a 0.2L 5:37p 7.5H (EDT)	11 12:18a 1.3L Th 6:03a 6.1H 12:18p 1.0L (EDT) 6:42p 6.9H	26 12:58a 0.5L Fr 7:01a 7.1H 1:16p 0.2L (EDT) 7:20p 7.7H
12 4:36a 5.7H Sa 10:56a 0.6L 5:22p 6.5H (EDT) 11:54p 1.0L	27 4:05a 6.1H Su 10:30a 0.0L 4:44p 7.4H (EDT) 11:26p 0.7L	12 12:07a 1.2L Tu 5:43a 5.6H 11:59a 0.9L (EDT) 6:28p 6.6H	27 12:19a 0.7L We 6:08a 6.4H 12:28p 0.1L (EDT) 6:41p 7.7H	12 1:05a 1.0L Fr 6:56a 6.4H 1:09p 0.8L (EDT) 7:30p 7.2H	27 1:47a 0.3L Sa 7:54a 7.5H 2:08p 0.1L (EDT) 8:09p 7.7H
13 5:27a 5.6H Su 11:46a 0.6L 6:13p 6.6H (EDT)	28 5:09a 6.1H Mo 11:35a -0.1L 5:48p 7.6H (EDT)	13 12:57a 1.1L We 6:37a 5.8H 12:50p 0.7L (EDT) 7:19p 6.9H	28 1:17a 0.4L Th 7:12a 6.7H 1:28p -0.1L (EDT) 7:39p 7.9H	13 1:50a 0.7L Sa 7:44a 6.8H 1:59p 0.5L (EDT) 8:13p 7.5H	28 2:33a 0.1L Su 8:40a 7.7H 2:57p 0.0L (EDT) 8:53p 7.7H
14 12:44a 0.9L Mo 6:19a 5.6H 12:34p 0.5L (EDT) 7:02p 6.7H	29 12:32a 0.5L Tu 6:16a 6.2H 12:38p -0.3L (EDT) 6:52p 7.8H	14 1:43a 0.8L Th 7:28a 6.0H 1:39p 0.6L (EDT) 8:04p 7.1H	29 2:10a 0.1L Fr 8:09a 7.1H 2:23p -0.3L (EDT) 8:31p 8.0H	14 2:32a 0.4L Su 8:27a 7.3H 2:46p 0.3L (EDT) 8:54p 7.6H	29 ● 3:15a 0.1L Mo 9:22a 7.9H 3:43p 0.1L (EDT) 9:33p 7.6H
15 1:31a 0.8L Tu 7:10a 5.7H 1:21p 0.5L (EDT) 7:49p 6.9H	30 1:33a 0.2L We 7:21a 6.4H 1:39p -0.4L (EDT) 7:53p 8.0H	15 2:27a 0.6L Fr 8:15a 6.3H 2:25p 0.4L (EDT) 8:46p 7.3H	30 ● 2:59a -0.1L Sa 9:01a 7.4H 3:15p -0.3L (EDT) 9:18p 8.0H	15 ○ 3:14a 0.1L Mo 9:09a 7.7H 3:33p 0.2L (EDT) 9:33p 7.7H	30 3:54a 0.1L Tu 10:02a 7.9H 4:25p 0.2L (EDT) 10:12p 7.3H
	31 2:29a 0.0L Th 8:21a 6.7H 2:36p -0.6L (EDT) 8:48p 8.2H		31 3:45a -0.2L Su 9:47a 7.6H 4:04p -0.2L (EDT) 10:01p 7.8H		

# Tides: Old Tea Kettle Creek (Daymark #173)

based on Savannah River Ent., Georgia (NOAA)  
31° 26 N 81° 18 W

Average Tides
Mean Range: 6.7 ft
MHWS 7.8 ft
Mean Tide: 3.5 ft

## October, 2008

## November, 2008

## December, 2008

<p>1 4:32a 0.3L We 10:40a 7.7H 5:06p 0.4L (EDT) 10:50p 7.0H</p>	<p>16 4:13a -0.3L Th 10:12a 8.7H 4:49p 0.1L (EDT) 10:37p 7.4H</p>	<p>1 4:11a 0.7L Sa 10:25a 7.2H 4:55p 0.9L (EST) 10:39p 6.2H</p>	<p>16 4:35a -0.4L Su 10:45a 8.4H 5:19p 0.1L (EST) 11:18p 6.8H</p>	<p>1 4:22a 0.6L Mo 10:38a 6.9H 5:07p 0.7L (EST) 10:53p 5.9H</p>	<p>16 5:15a -0.6L Tu 11:28a 7.8H 5:52p -0.3L (EST)</p>
<p>2 5:07a 0.5L Th 11:19a 7.5H 5:45p 0.7L (EDT) 11:30p 6.7H</p>	<p>17 5:00a -0.3L Fr 11:02a 8.6H 5:39p 0.2L (EDT) 11:29p 7.1H</p>	<p>2 4:47a 0.9L Su 11:07a 7.0H 5:33p 1.1L (EST) 11:23p 6.0H</p>	<p>17 5:29a -0.2L Mo 11:46a 8.0H 6:12p 0.3L (EST)</p>	<p>2 5:00a 0.7L Tu 11:19a 6.7H 5:45p 0.8L (EST) 11:38p 5.8H</p>	<p>17 12:05a 6.7H We 6:09a -0.3L 12:25p 7.3H (EST) 6:44p -0.1L</p>
<p>3 5:42a 0.7L Fr 11:59a 7.2H 6:23p 1.0L (EDT)</p>	<p>18 5:49a -0.1L Sa 11:57a 8.4H 6:31p 0.4L (EDT)</p>	<p>3 5:24a 1.0L Mo 11:52a 6.7H 6:14p 1.3L (EST)</p>	<p>18 12:23a 6.7H Tu 6:26a 0.1L 12:47p 7.6H (EST) 7:10p 0.4L</p>	<p>3 5:40a 0.8L We 12:03p 6.5H 6:25p 0.8L (EST)</p>	<p>18 1:05a 6.6H Th 7:06a 0.1L 1:20p 6.9H (EST) 7:37p 0.1L</p>
<p>4 12:12a 6.4H Sa 6:18a 0.9L 12:44p 6.9H (EDT) 7:03p 1.3L</p>	<p>19 12:27a 6.8H Su 6:41a 0.1L 12:58p 8.0H (EDT) 7:27p 0.7L</p>	<p>4 12:12a 5.8H Tu 6:06a 1.2L 12:42p 6.6H (EST) 7:00p 1.4L</p>	<p>19  1:27a 6.6H We 7:28a 0.4L 1:47p 7.3H (EST) 8:11p 0.5L</p>	<p>4 12:26a 5.8H Th 6:25a 0.9L 12:50p 6.4H (EST) 7:11p 0.8L</p>	<p>19  2:02a 6.6H Fr 2:13p 6.5H 8:34p 0.3L (EST)</p>
<p>5 12:58a 6.1H Su 6:56a 1.1L 1:33p 6.7H (EDT) 7:48p 1.5L</p>	<p>20 1:32a 6.6H Mo 7:39a 0.4L 2:02p 7.8H (EDT) 8:28p 0.9L</p>	<p>5  1:04a 5.8H We 6:55a 1.3L 1:34p 6.5H (EST) 7:52p 1.4L</p>	<p>20 2:28a 6.6H Th 8:35a 0.6L 2:44p 7.0H (EST) 9:13p 0.5L</p>	<p>5  1:17a 6.0H Fr 7:18a 1.0L 1:40p 6.3H (EST) 8:02p 0.7L</p>	<p>20 2:56a 6.5H Sa 9:13a 0.6L 3:05p 6.2H (EST) 9:30p 0.3L</p>
<p>6 1:49a 5.9H Mo 7:40a 1.3L 2:25p 6.5H (EDT) 8:39p 1.7L</p>	<p>21  2:39a 6.5H Tu 8:43a 0.6L 3:06p 7.5H (EDT) 9:36p 1.0L</p>	<p>6 1:57a 5.9H Th 7:54a 1.4L 2:26p 6.5H (EST) 8:48p 1.3L</p>	<p>21 3:27a 6.7H Fr 9:42a 0.7L 3:39p 6.8H (EST) 10:10p 0.5L</p>	<p>6 2:10a 6.2H Sa 8:20a 1.0L 2:30p 6.2H (EST) 8:58p 0.6L</p>	<p>21 3:50a 6.5H Su 10:15a 0.6L 3:57p 5.9H (EST) 10:24p 0.4L</p>
<p>7  2:42a 5.8H Tu 8:33a 1.5L 3:18p 6.5H (EDT) 9:38p 1.7L</p>	<p>22 3:44a 6.6H We 9:54a 0.7L 4:07p 7.4H (EDT) 10:42p 0.9L</p>	<p>7 2:51a 6.2H Fr 8:59a 1.3L 3:19p 6.5H (EST) 9:45p 1.0L</p>	<p>22 4:23a 6.9H Sa 10:44a 0.6L 4:32p 6.6H (EST) 11:02p 0.4L</p>	<p>7 3:05a 6.6H Su 9:28a 0.9L 3:29p 6.2H (EST) 9:56p 0.3L</p>	<p>22 4:43a 6.5H Mo 11:11a 0.6L 4:49p 5.8H (EST) 11:14p 0.3L</p>
<p>8 3:36a 5.8H We 9:35a 1.5L 4:12p 6.5H (EDT) 10:38p 1.6L</p>	<p>23 4:47a 6.7H Th 11:03a 0.7L 5:07p 7.3H (EDT) 11:41p 0.7L</p>	<p>8 3:45a 6.5H Sa 10:05a 1.2L 4:13p 6.7H (EST) 10:38p 0.7L</p>	<p>23 5:17a 7.0H Su 11:39a 0.5L 5:24p 6.5H (EST) 11:49p 0.3L</p>	<p>8 4:01a 6.9H Mo 10:34a 0.7L 4:27p 6.3H (EST) 10:53p 0.1L</p>	<p>23 5:35a 6.6H Tu 12:02p 0.5L 5:41p 5.7H (EST)</p>
<p>9 4:31a 6.0H Th 10:41a 1.4L 5:06p 6.7H (EDT) 11:33p 1.3L</p>	<p>24 5:47a 7.0H Fr 12:05p 0.6L 6:03p 7.2H (EDT)</p>	<p>9 4:39a 7.0H Su 11:06a 0.9L 5:07p 6.8H (EST) 11:30p 0.4L</p>	<p>24 6:06a 7.2H Mo 12:28p 0.4L 6:13p 6.5H (EST)</p>	<p>9 5:00a 7.4H Tu 11:37a 0.4L 5:27p 6.4H (EST) 11:49p -0.2L</p>	<p>24 12:01a 0.3L We 6:24a 6.7H 12:49p 0.5L (EST) 6:30p 5.8H</p>
<p>10 5:26a 6.4H Fr 11:42a 1.2L 5:59p 6.9H (EDT)</p>	<p>25 12:33a 0.5L Sa 6:43a 7.3H 1:00p 0.4L (EDT) 6:55p 7.2H</p>	<p>10 5:33a 7.5H Mo 12:03p 0.6L 6:00p 7.0H (EST)</p>	<p>25 12:32a 0.3L Tu 6:51a 7.3H 1:14p 0.4L (EST) 6:58p 6.5H</p>	<p>10 5:58a 7.8H We 12:36p 0.1L 6:26p 6.6H (EST)</p>	<p>25 12:45a 0.2L Th 7:09a 6.8H 1:34p 0.4L (EST) 7:15p 5.9H</p>
<p>11 12:23a 1.0L Sa 6:19a 6.8H 12:38p 0.9L (EDT) 6:49p 7.1H</p>	<p>26 12:20a 0.3L Su 6:33a 7.5H 12:50p 0.3L (EST) 6:42p 7.2H</p>	<p>11 12:20a 0.0L Tu 6:25a 8.0H 12:57p 0.3L (EST) 6:52p 7.2H</p>	<p>26 1:14a 0.3L We 7:32a 7.4H 1:57p 0.4L (EST) 7:39p 6.5H</p>	<p>11 12:45a -0.5L Th 6:55a 8.2H 1:33p -0.1L (EST) 7:22p 6.8H</p>	<p>26 1:28a 0.2L Fr 7:50a 6.9H 2:15p 0.3L (EST) 7:57p 5.9H</p>
<p>12 1:10a 0.6L Su 7:09a 7.3H 1:31p 0.6L (EDT) 7:37p 7.4H</p>	<p>27 1:03a 0.2L Mo 7:17a 7.7H 1:37p 0.3L (EST) 7:25p 7.2H</p>	<p>12 1:10a -0.2L We 7:16a 8.5H 1:51p 0.0L (EST) 7:42p 7.3H</p>	<p>27  1:54a 0.3L Th 8:11a 7.4H 2:38p 0.4L (EST) 8:19p 6.4H</p>	<p>12  1:40a -0.7L Fr 7:50a 8.5H 2:28p -0.3L (EST) 8:16p 6.9H</p>	<p>27  2:09a 0.1L Sa 8:29a 7.0H 2:54p 0.3L (EST) 8:36p 6.0H</p>
<p>13 1:55a 0.3L Mo 7:56a 7.8H 2:21p 0.3L (EDT) 8:22p 7.6H</p>	<p>28  1:44a 0.2L Tu 7:57a 7.8H 2:20p 0.3L (EST) 8:05p 7.1H</p>	<p>13  2:00a -0.4L Th 8:06a 8.7H 2:40p -0.1L (EST) 8:31p 7.3H</p>	<p>28 2:32a 0.3L Fr 8:48a 7.4H 3:17p 0.5L (EST) 8:57p 6.3H</p>	<p>13 2:35a -0.9L Sa 8:44a 8.6H 3:21p -0.4L (EST) 9:10p 7.0H</p>	<p>28 2:48a 0.1L Su 9:05a 7.0H 3:31p 0.2L (EST) 9:13p 6.0H</p>
<p>14  2:40a 0.0L Tu 8:41a 8.3H 3:11p 0.2L (EDT) 9:06p 7.6H</p>	<p>29 2:23a 0.3L We 8:34a 7.8H 3:01p 0.4L (EST) 8:43p 6.9H</p>	<p>14 2:52a -0.5L Fr 8:56a 8.8H 3:35p -0.1L (EST) 9:23p 7.2H</p>	<p>29 3:09a 0.4L Sa 9:24a 7.2H 3:54p 0.6L (EST) 9:34p 6.2H</p>	<p>14 3:29a -0.9L Su 9:37a 8.4H 4:12p -0.5L (EST) 10:06p 6.9H</p>	<p>29 3:25a 0.1L Mo 9:40a 6.9H 4:07p 0.2L (EST) 9:50p 5.9H</p>
<p>15 3:26a -0.2L We 9:26a 8.6H 4:00p 0.1L (EDT) 9:51p 7.6H</p>	<p>30 3:00a 0.4L Th 9:11a 7.7H 3:40p 0.6L (EST) 9:21p 6.7H</p>	<p>15 3:43a -0.5L Sa 9:49a 8.7H 4:27p -0.1L (EST) 10:18p 7.0H</p>	<p>30 3:46a 0.5L Su 10:01a 7.1H 4:31p 0.6L (EST) 10:13p 6.0H</p>	<p>15 4:22a -0.8L Mo 10:32a 8.2H 5:02p -0.4L (EST) 11:05p 6.8H</p>	<p>30 4:02a 0.2L Tu 10:14a 6.8H 4:42p 0.2L (EST) 10:27p 5.9H</p>
	<p>31 3:36a 0.5L Fr 9:47a 7.5H 4:18p 0.7L (EST) 9:59p 6.5H</p>				<p>31 4:39a 0.2L We 10:50a 6.6H 5:17p 0.2L (EST) 11:07p 5.9H</p>

# Tides: Old Tea Kettle Creek (Daymark #173)

based on Savannah River Ent., Georgia (NOAA)  
31° 26 N 81° 18 W

Average Tides
Mean Range: 6.7 ft
MHWS 7.8 ft
Mean Tide: 3.5 ft

## January, 2009

## February, 2009

## March, 2009

<p>1 5:17a 0.3L Th 11:26a 6.4H 5:52p 0.2L (EST) 11:48p 6.0H</p>	<p>16 12:31a 6.7H Fr 6:37a -0.2L 12:43p 6.6H (EST) 6:56p -0.2L</p>	<p>1 12:07a 6.5H Su 6:28a 0.3L 12:31p 5.9H (EST) 6:51p -0.1L</p>	<p>15 12:42a 6.5H Su 6:55a 0.3L 12:55p 5.9H (EST) 6:59p 0.2L</p>	<p>1 5:26a -0.1L Su 11:20a 6.2H 5:42p -0.2L (EST) 11:44p 7.0H</p>	<p>16 12:01a 6.6H Mo 6:20a 0.4L 12:17p 5.8H (EST) 6:17p 0.5L</p>
<p>2 6:00a 0.4L Fr 12:10p 6.2H 6:33p 0.2L (EST)</p>	<p>17  1:23a 6.5H Sa 7:32a 0.2L 1:33p 6.1H (EST) 7:45p 0.1L</p>	<p>2  1:01a 6.5H Mo 7:24a 0.5L 1:30p 5.7H (EST) 7:47p 0.0L</p>	<p>16  1:32a 6.2H Mo 7:47a 0.7L 1:44p 5.5H (EST) 7:48p 0.5L</p>	<p>2 6:14a 0.2L Mo 12:12p 5.9H 6:30p -0.1L (EST)</p>	<p>17 12:50a 6.2H Tu 7:06a 0.8L 1:07p 5.5H (EST) 7:02p 0.8L</p>
<p>3 12:38a 6.1H Sa 6:49a 0.6L 1:00p 6.0H (EST) 7:21p 0.2L</p>	<p>18 2:15a 6.3H Su 8:31a 0.5L 2:23p 5.7H (EST) 8:39p 0.3L</p>	<p>3 2:01a 6.6H Tu 8:32a 0.6L 2:29p 5.6H (EST) 8:53p 0.0L</p>	<p>17 2:24a 5.9H Tu 8:47a 0.9L 2:36p 5.2H (EST) 8:46p 0.7L</p>	<p>3 12:41a 6.9H Tu 7:10a 0.4L 1:12p 5.7H (EST) 7:28p 0.1L</p>	<p>18  1:42a 5.9H We 8:00a 1.1L 2:00p 5.3H (EST) 7:56p 1.0L</p>
<p>4  1:31a 6.3H Su 7:47a 0.7L 1:55p 5.9H (EST) 8:17p 0.2L</p>	<p>19 3:07a 6.1H Mo 9:33a 0.7L 3:14p 5.4H (EST) 9:36p 0.5L</p>	<p>4 3:06a 6.7H We 9:47a 0.6L 3:36p 5.6H (EST) 10:03p -0.1L</p>	<p>18 3:19a 5.7H We 9:51a 1.0L 3:31p 5.1H (EST) 9:50p 0.8L</p>	<p>4  1:44a 6.8H We 8:17a 0.6L 2:17p 5.6H (EST) 8:36p 0.2L</p>	<p>19 2:37a 5.7H Th 9:02a 1.2L 2:55p 5.2H (EST) 9:02p 1.1L</p>
<p>5 2:28a 6.5H Mo 8:56a 0.7L 2:54p 5.8H (EST) 9:19p 0.1L</p>	<p>20 4:01a 6.0H Tu 10:33a 0.8L 4:08p 5.3H (EST) 10:33p 0.5L</p>	<p>5 4:14a 6.8H Th 10:58a 0.4L 4:46p 5.7H (EST) 11:11p -0.4L</p>	<p>19 4:17a 5.7H Th 10:51a 1.0L 4:28p 5.1H (EST) 10:50p 0.7L</p>	<p>5 2:51a 6.7H Th 9:32a 0.6L 3:26p 5.7H (EST) 9:50p 0.1L</p>	<p>20 3:34a 5.7H Fr 10:04a 1.2L 3:52p 5.3H (EST) 10:09p 1.0L</p>
<p>6 3:29a 6.8H Tu 10:08a 0.6L 3:57p 5.8H (EST) 10:24p -0.1L</p>	<p>21 4:56a 6.0H We 11:28a 0.7L 5:03p 5.3H (EST) 11:26p 0.4L</p>	<p>6 5:23a 7.1H Fr 12:03p 0.0L 5:55p 6.1H (EST)</p>	<p>20 5:15a 5.8H Fr 11:43a 0.8L 5:25p 5.3H (EST) 11:44p 0.5L</p>	<p>6 4:00a 6.8H Fr 10:43a 0.4L 4:36p 5.9H (EST) 11:00p -0.2L</p>	<p>21 4:32a 5.8H Sa 11:00a 1.0L 4:49p 5.5H (EST) 11:08p 0.8L</p>
<p>7 4:33a 7.1H We 11:16a 0.4L 5:03p 5.9H (EST) 11:27p -0.4L</p>	<p>22 5:51a 6.1H Th 12:18p 0.6L 5:57p 5.4H (EST)</p>	<p>7 12:14a -0.7L Sa 6:27a 7.5H 1:00p -0.4L (EST) 6:57p 6.5H</p>	<p>21 6:09a 6.1H Sa 12:30p 0.6L 6:18p 5.6H (EST)</p>	<p>7 5:08a 7.0H Sa 11:45a 0.1L 5:43p 6.4H (EST)</p>	<p>22 5:28a 6.0H Su 11:48a 0.7L 5:43p 5.9H (EST)</p>
<p>8 5:39a 7.4H Th 12:19p 0.0L 6:08p 6.2H (EST)</p>	<p>23 12:15a 0.3L Fr 6:41a 6.3H 1:04p 0.4L (EST) 6:47p 5.6H</p>	<p>8 1:13a -1.0L Su 7:24a 7.8H 1:54p -0.7L (EST) 7:52p 7.0H</p>	<p>22 12:33a 0.3L Su 6:57a 6.3H 1:13p 0.3L (EST) 7:05p 5.9H</p>	<p>8 12:03a -0.5L Su 6:11a 7.2H 12:40p -0.3L (EST) 6:43p 6.9H</p>	<p>23 12:01a 0.6L Mo 6:18a 6.3H 12:32p 0.4L (EST) 6:31p 6.3H</p>
<p>9 12:28a -0.7L Fr 6:41a 7.8H 1:18p -0.3L (EST) 7:09p 6.5H</p>	<p>24 1:01a 0.2L Sa 7:26a 6.5H 1:46p 0.3L (EST) 7:32p 5.8H</p>	<p>9  2:09a -1.2L Mo 8:16a 7.9H 2:43p -0.9L (EST) 8:43p 7.3H</p>	<p>23 1:19a 0.1L Mo 7:38a 6.6H 1:53p 0.1L (EST) 7:46p 6.3H</p>	<p>9 1:00a -0.8L Mo 7:06a 7.5H 1:31p -0.6L (EST) 7:36p 7.3H</p>	<p>24 12:49a 0.3L Tu 7:02a 6.5H 1:14p 0.1L (EST) 7:14p 6.8H</p>
<p>10  1:26a -1.0L Sa 7:38a 8.1H 2:12p -0.6L (EST) 8:06p 6.8H</p>	<p>25 1:44a 0.0L Su 8:05a 6.7H 2:25p 0.1L (EST) 8:12p 6.0H</p>	<p>10 3:00a -1.3L Tu 9:04a 7.9H 3:29p -1.1L (EST) 9:31p 7.4H</p>	<p>24  2:01a -0.1L Tu 8:15a 6.8H 2:31p -0.1L (EST) 8:24p 6.6H</p>	<p>10  1:53a -1.0L Tu 7:55a 7.6H 2:18p -0.8L (EST) 8:23p 7.6H</p>	<p>25 1:34a 0.1L We 7:42a 6.7H 1:55p -0.1L (EST) 7:54p 7.2H</p>
<p>11 2:22a -1.2L Su 8:32a 8.3H 3:04p -0.8L (EST) 8:59p 7.1H</p>	<p>26  2:25a -0.1L Mo 8:42a 6.8H 3:02p 0.0L (EST) 8:49p 6.1H</p>	<p>11 3:49a -1.2L We 9:49a 7.7H 4:12p -1.0L (EST) 10:19p 7.4H</p>	<p>25 2:42a -0.2L We 8:50a 6.8H 3:08p -0.3L (EST) 8:59p 6.8H</p>	<p>11 2:43a -1.0L We 8:40a 7.6H 3:01p -0.9L (EST) 9:07p 7.7H</p>	<p>26  2:18a -0.1L Th 8:20a 6.8H 2:35p -0.3L (EST) 8:32p 7.5H</p>
<p>12 3:16a -1.3L Mo 9:23a 8.2H 3:53p -1.0L (EST) 9:52p 7.1H</p>	<p>27 3:04a -0.1L Tu 9:16a 6.8H 3:38p -0.1L (EST) 9:25p 6.2H</p>	<p>12 4:36a -1.0L Th 10:35a 7.3H 4:54p -0.8L (EST) 11:06p 7.1H</p>	<p>26 3:22a -0.3L Th 9:23a 6.8H 3:44p -0.4L (EST) 9:35p 7.0H</p>	<p>12 3:29a -1.0L Th 9:23a 7.4H 3:43p -0.8L (EST) 9:50p 7.6H</p>	<p>27 3:01a -0.3L Fr 8:57a 6.9H 3:15p -0.4L (EST) 9:10p 7.7H</p>
<p>13 4:07a -1.2L Tu 10:13a 8.0H 4:39p -0.9L (EST) 10:44p 7.1H</p>	<p>28 3:42a -0.1L We 9:48a 6.7H 4:12p -0.2L (EST) 10:00p 6.3H</p>	<p>13 5:22a -0.6L Fr 11:20a 6.8H 5:35p -0.5L (EST) 11:54p 6.8H</p>	<p>27 4:02a -0.3L Fr 9:58a 6.6H 4:21p -0.4L (EST) 10:12p 7.0H</p>	<p>13 4:13a -0.7L Fr 10:04a 7.0H 4:22p -0.5L (EST) 10:32p 7.4H</p>	<p>28 3:44a -0.3L Sa 9:36a 6.8H 3:56p -0.4L (EST) 9:51p 7.7H</p>
<p>14 4:57a -1.0L We 11:03a 7.6H 5:24p -0.8L (EST) 11:38p 7.0H</p>	<p>29 4:20a -0.1L Th 10:22a 6.5H 4:47p -0.2L (EST) 10:37p 6.4H</p>	<p>14 6:07a -0.2L Sa 12:07p 6.3H 6:16p -0.2L (EST)</p>	<p>28 4:43a -0.2L Sa 10:36a 6.4H 5:00p -0.3L (EST) 10:55p 7.1H</p>	<p>14 4:56a -0.4L Sa 10:47a 6.6H 5:00p -0.2L (EST) 11:15p 7.0H</p>	<p>29 4:28a -0.2L Su 10:19a 6.6H 4:39p -0.4L (EST) 10:37p 7.7H</p>
<p>15 5:46a -0.6L Th 11:53a 7.1H 6:09p -0.5L (EST)</p>	<p>30 4:59a 0.0L Fr 10:59a 6.4H 5:24p -0.2L (EST) 11:19p 6.4H</p>		<p>15 5:37a 0.0L Su 11:31a 6.2H 5:37p 0.1L (EST)</p>	<p>15 5:37a 0.0L Su 11:31a 6.2H 5:37p 0.1L (EST)</p>	<p>30 5:14a -0.1L Mo 11:07a 6.3H 5:25p -0.2L (EST) 11:30p 7.5H</p>
	<p>31 5:41a 0.1L Sa 11:41a 6.1H 6:05p -0.1L (EST)</p>				<p>31 6:04a 0.2L Tu 12:04p 6.1H 6:17p 0.0L (EST)</p>

# Tides: Old Tea Kettle Creek (Daymark #173)

based on Savannah River Ent., Georgia (NOAA)  
31° 26 N 81° 18 W

Average Tides	
Mean Range:	6.7 ft
MHWS	7.8 ft
Mean Tide:	3.5 ft

## April, 2009

## May, 2009

## June, 2009

<p>1 12:30a 7.2H We 7:01a 0.4L 1:08p 5.9H (EST) 7:17p 0.2L</p>	<p>16 2:01a 6.1H Th 8:18a 1.1L 2:25p 5.4H (EDT) 8:14p 1.2L</p>	<p>1 ☾ 2:26a 7.2H Fr 8:54a 0.3L 3:10p 6.3H (EDT) 9:16p 0.4L</p>	<p>16 2:13a 6.1H Sa 8:29a 0.9L 2:43p 5.6H (EDT) 8:34p 1.2L</p>	<p>1 4:04a 6.7H Mo 10:31a 0.0L 4:51p 7.0H (EDT) 11:12p 0.4L</p>	<p>16 3:09a 6.0H Tu 9:28a 0.5L 3:43p 6.4H (EDT) 10:00p 1.1L</p>
<p>2 ☉ 1:35a 7.0H Th 8:07a 0.6L 2:14p 5.9H (EST) 8:26p 0.3L</p>	<p>17 ☉ 2:55a 5.9H Fr 9:13a 1.2L 3:19p 5.4H (EDT) 9:15p 1.3L</p>	<p>2 3:28a 7.0H Sa 9:58a 0.3L 3:19p 6.5H (EDT) 10:27p 0.4L</p>	<p>17 ☉ 3:04a 6.0H Su 9:22a 0.9L 3:34p 5.8H (EDT) 9:37p 1.3L</p>	<p>2 4:58a 6.5H Tu 11:26a 0.0L 5:45p 7.1H (EDT)</p>	<p>17 4:02a 5.9H We 10:24a 0.4L 4:36p 6.8H (EDT) 11:06p 0.9L</p>
<p>3 2:40a 6.9H Fr 9:17a 0.5L 3:21p 6.1H (EST) 9:40p 0.3L</p>	<p>18 3:49a 5.8H Sa 10:12a 1.2L 4:14p 5.6H (EDT) 10:22p 1.3L</p>	<p>3 4:28a 6.9H Su 11:01a 0.2L 5:12p 6.8H (EDT) 11:33p 0.2L</p>	<p>18 3:55a 5.9H Mo 10:16a 0.8L 4:25p 6.2H (EDT) 10:42p 1.1L</p>	<p>3 12:10a 0.3L We 5:51a 6.3H 12:17p 0.0L (EDT) 6:37p 7.3H</p>	<p>18 4:57a 5.9H Th 11:21a 0.2L 5:32p 7.2H (EDT)</p>
<p>4 3:46a 6.9H Sa 10:24a 0.3L 4:27p 6.4H (EST) 10:48p 0.1L</p>	<p>19 4:44a 5.9H Su 11:09a 1.0L 5:08p 5.9H (EDT) 11:26p 1.1L</p>	<p>4 5:26a 6.8H Mo 11:57a 0.0L 6:10p 7.1H (EDT)</p>	<p>19 4:48a 6.0H Tu 11:10a 0.6L 5:17p 6.6H (EDT) 11:44p 0.9L</p>	<p>4 1:03a 0.2L Th 6:43a 6.2H 1:04p 0.0L (EDT) 7:26p 7.3H</p>	<p>19 12:09a 0.7L Fr 6:43a 6.0H 12:18p -0.1L (EDT) 6:29p 7.6H</p>
<p>5 5:50a 6.9H Su 12:23p 0.1L 6:30p 6.8H (EDT)</p>	<p>20 5:38a 6.0H Mo 12:00p 0.7L 6:01p 6.3H (EDT)</p>	<p>5 12:32a 0.1L Tu 6:22a 6.7H 12:47p -0.1L (EDT) 7:03p 7.4H</p>	<p>20 5:41a 6.1H We 12:02p 0.3L 6:10p 7.0H (EDT)</p>	<p>5 1:53a 0.2L Fr 7:32a 6.2H 1:49p 0.0L (EDT) 8:10p 7.4H</p>	<p>20 1:08a 0.4L Sa 6:55a 6.2H 1:14p -0.3L (EDT) 7:26p 8.0H</p>
<p>6 12:49a -0.2L Mo 6:49a 7.0H 1:16p -0.2L (EDT) 7:26p 7.2H</p>	<p>21 12:23a 0.8L Tu 6:31a 6.2H 12:47p 0.4L (EDT) 6:51p 6.7H</p>	<p>6 1:26a -0.1L We 7:14a 6.7H 1:35p -0.2L (EDT) 7:52p 7.6H</p>	<p>21 12:41a 0.6L Th 6:35a 6.2H 12:53p 0.0L (EDT) 7:01p 7.5H</p>	<p>6 2:39a 0.2L Sa 8:18a 6.1H 2:33p 0.1L (EDT) 8:52p 7.4H</p>	<p>21 2:06a 0.1L Su 7:53a 6.4H 2:10p -0.5L (EDT) 8:21p 8.3H</p>
<p>7 1:44a -0.4L Tu 7:42a 7.1H 2:04p -0.4L (EDT) 8:16p 7.6H</p>	<p>22 1:15a 0.5L We 7:20a 6.4H 1:33p 0.1L (EDT) 7:38p 7.2H</p>	<p>7 2:15a -0.2L Th 8:02a 6.7H 2:19p -0.2L (EDT) 8:35p 7.7H</p>	<p>22 1:35a 0.3L Fr 7:28a 6.4H 1:43p -0.2L (EDT) 7:52p 7.9H</p>	<p>7 ☉ 3:22a 0.2L Su 9:01a 6.1H 3:14p 0.2L (EDT) 9:31p 7.3H</p>	<p>22 ☉ 3:01a -0.2L Mo 3:06p -0.7L 9:15p 8.5H (EDT)</p>
<p>8 2:36a -0.6L We 8:30a 7.2H 2:49p -0.5L (EDT) 9:00p 7.8H</p>	<p>23 2:05a 0.2L Th 8:05a 6.6H 2:18p -0.1L (EDT) 8:22p 7.7H</p>	<p>8 ☉ 3:02a -0.2L Fr 8:46a 6.6H 3:01p -0.1L (EDT) 9:16p 7.7H</p>	<p>23 2:28a 0.0L Sa 8:19a 6.6H 2:34p -0.4L (EDT) 8:41p 8.3H</p>	<p>8 4:03a 0.3L Mo 9:41a 6.1H 3:54p 0.3L (EDT) 10:09p 7.2H</p>	<p>23 3:55a -0.4L Tu 9:45a 6.8H 4:02p -0.8L (EDT) 10:09p 8.5H</p>
<p>9 ☉ 3:23a -0.6L Th 9:14a 7.1H 3:32p -0.5L (EDT) 9:41p 7.9H</p>	<p>24 ☉ 2:53a 0.0L Fr 8:49a 6.8H 3:03p -0.3L (EDT) 9:05p 8.0H</p>	<p>9 3:45a -0.1L Sa 9:27a 6.5H 3:20p 0.0L (EDT) 9:54p 7.6H</p>	<p>24 ☉ 3:20a -0.2L Su 9:09a 6.7H 3:25p -0.5L (EDT) 9:31p 8.5H</p>	<p>9 4:42a 0.3L Tu 10:21a 6.0H 4:32p 0.4L (EDT) 10:46p 7.0H</p>	<p>24 4:46a -0.6L We 10:41a 6.9H 4:56p -0.8L (EDT) 11:03p 8.3H</p>
<p>10 4:08a -0.5L Fr 9:55a 7.0H 4:12p -0.4L (EDT) 10:21p 7.7H</p>	<p>25 3:40a -0.2L Sa 9:32a 6.8H 3:48p -0.4L (EDT) 9:49p 8.2H</p>	<p>10 4:27a 0.0L Su 10:07a 6.4H 4:20p 0.2L (EDT) 10:32p 7.4H</p>	<p>25 4:12a -0.3L Mo 10:00a 6.7H 4:17p -0.6L (EDT) 10:22p 8.4H</p>	<p>10 5:19a 0.4L We 11:02a 5.8H 5:10p 0.5L (EDT) 11:25p 6.8H</p>	<p>25 5:37a -0.6L Th 11:39a 7.0H 5:50p -0.7L (EDT) 11:58p 8.0H</p>
<p>11 4:50a -0.3L Sa 10:34a 6.7H 4:50p -0.1L (EDT) 11:00p 7.5H</p>	<p>26 4:28a -0.3L Su 10:17a 6.8H 4:35p -0.5L (EDT) 10:35p 8.2H</p>	<p>11 5:06a 0.2L Mo 10:46a 6.2H 4:58p 0.3L (EDT) 11:10p 7.1H</p>	<p>26 5:02a -0.4L Tu 10:53a 6.7H 5:09p -0.6L (EDT) 11:15p 8.3H</p>	<p>11 5:55a 0.5L Th 11:44a 5.7H 5:48p 0.7L (EDT)</p>	<p>26 6:26a -0.6L Fr 12:39p 7.0H 6:44p -0.4L (EDT)</p>
<p>12 5:30a -0.1L Su 11:15a 6.4H 5:27p 0.1L (EDT) 11:40p 7.1H</p>	<p>27 5:15a -0.3L Mo 11:05a 6.6H 5:23p -0.4L (EDT) 11:25p 8.1H</p>	<p>12 5:43a 0.4L Tu 11:27a 5.9H 5:34p 0.5L (EDT) 11:51p 6.8H</p>	<p>27 5:53a -0.4L We 11:51a 6.6H 6:02p -0.4L (EDT)</p>	<p>12 12:05a 6.6H Fr 6:31a 0.5L 12:28p 5.7H (EDT) 6:27p 0.8L</p>	<p>27 12:55a 7.6H Sa 7:16a -0.5L 1:39p 7.0H (EDT) 7:40p -0.1L</p>
<p>13 6:09a 0.3L Mo 11:57a 6.1H 6:03p 0.4L (EDT)</p>	<p>28 6:04a -0.1L Tu 11:59a 6.5H 6:13p -0.3L (EDT)</p>	<p>13 6:21a 0.6L We 12:12p 5.7H 6:12p 0.7L (EDT)</p>	<p>28 12:13a 8.0H Th 6:44a -0.3L 12:54p 6.6H (EDT) 6:58p -0.2L</p>	<p>13 12:47a 6.4H Sa 7:09a 0.6L 1:15p 5.7H (EDT) 7:10p 0.9L</p>	<p>28 1:50a 7.2H Su 8:07a -0.3L 2:36p 7.0H (EDT) 8:40p 0.2L</p>
<p>14 12:23a 6.7H Tu 6:48a 0.6L 12:43p 5.8H (EDT) 6:42p 0.7L</p>	<p>29 12:22a 7.8H We 6:56a 0.0L 1:00p 6.3H (EDT) 7:08p 0.0L</p>	<p>14 12:35a 6.5H Th 7:00a 0.8L 1:00p 5.6H (EDT) 6:53p 0.9L</p>	<p>29 1:13a 7.6H Fr 7:37a -0.2L 1:57p 6.6H (EDT) 7:57p 0.1L</p>	<p>14 1:32a 6.2H Su 7:51a 0.6L 2:04p 5.9H (EDT) 7:59p 1.1L</p>	<p>29 ☉ 2:44a 6.8H Mo 9:01a -0.1L 3:30p 7.0H (EDT) 9:43p 0.4L</p>
<p>15 1:10a 6.4H We 7:30a 0.9L 1:32p 5.5H (EDT) 7:24p 0.9L</p>	<p>30 1:23a 7.5H Th 7:52a 0.2L 2:05p 6.3H (EDT) 8:08p 0.2L</p>	<p>15 1:23a 6.2H Fr 7:42a 0.9L 1:51p 5.6H (EDT) 7:39p 1.1L</p>	<p>30 ☉ 2:12a 7.3H Sa 8:34a 0.0L 2:57p 6.7H (EDT) 9:01p 0.3L</p>	<p>15 ☉ 2:20a 6.0H Mo 8:37a 0.6L 2:53p 6.1H (EDT) 8:56p 1.1L</p>	<p>30 3:36a 6.5H Tu 9:57a 0.0L 4:57p 7.0H (EDT) 10:46p 0.6L</p>
			<p>31 3:09a 7.0H Su 9:33a 0.0L 3:55p 6.9H (EDT) 10:08p 0.4L</p>		

# Tides: Old Tea Kettle Creek (Daymark #173)

based on Savannah River Ent., Georgia (NOAA)  
31° 26 N 81° 18 W

Average Tides	
Mean Range:	6.7 ft
MHWS	7.8 ft
Mean Tide:	3.5 ft

## July, 2009

## August, 2009

## September, 2009

<p>1 4:27a 6.1H We 10:52a 0.1L 5:15p 7.0H (EDT) 11:45p 0.6L</p>	<p>16 3:24a 5.9H Th 9:46a 0.3L 4:02p 7.0H (EDT) 10:34p 0.9L</p>	<p>1 12:09a 0.9L Sa 5:41a 5.7H 12:04p 0.6L (EDT) 6:29p 6.7H</p>	<p>16 5:07a 6.1H Su 11:33a 0.1L 5:45p 7.6H (EDT)</p>	<p>1 1:12a 1.0L Tu 6:57a 6.1H 1:13p 0.8L (EDT) 7:34p 7.0H</p>	<p>16 1:06a 0.3L We 7:06a 7.3H 1:26p -0.2L (EDT) 7:30p 8.1H</p>
<p>2 5:19a 5.9H Th 11:45a 0.2L 6:08p 6.9H (EDT)</p>	<p>17 4:23a 5.9H Fr 10:48a 0.1L 5:01p 7.3H (EDT) 11:42p 0.8L</p>	<p>2 12:59a 0.9L Su 6:34a 5.7H 12:54p 0.6L (EDT) 7:19p 6.8H</p>	<p>17 12:27a 0.6L Mo 6:15a 6.4H 12:38p -0.1L (EDT) 6:49p 7.9H</p>	<p>2 1:54a 0.8L We 7:44a 6.4H 1:58p 0.7L (EDT) 8:16p 7.1H</p>	<p>17 1:59a -0.1L Th 8:03a 7.8H 2:22p -0.4L (EDT) 8:23p 8.2H</p>
<p>3 12:38a 0.6L Fr 6:12a 5.8H 12:34p 0.2L (EDT) 6:58p 7.0H</p>	<p>18 5:26a 6.0H Sa 11:51a -0.1L 6:03p 7.6H (EDT)</p>	<p>3 1:46a 0.7L Mo 7:25a 5.9H 1:40p 0.5L (EDT) 8:05p 7.0H</p>	<p>18 1:26a 0.2L Tu 7:19a 6.8H 1:38p -0.4L (EDT) 7:49p 8.2H</p>	<p>3 2:34a 0.6L Th 8:27a 6.7H 2:41p 0.6L (EDT) 8:55p 7.2H</p>	<p>18 ● 2:48a -0.3L Fr 8:54a 8.2H 3:15p -0.5L (EDT) 9:11p 8.2H</p>
<p>4 1:28a 0.5L Sa 7:03a 5.8H 1:21p 0.3L (EDT) 7:45p 7.0H</p>	<p>19 12:46a 0.5L Su 6:31a 6.2H 12:53p -0.3L (EDT) 7:06p 7.9H</p>	<p>4 2:29a 0.6L Tu 8:12a 6.0H 2:24p 0.5L (EDT) 8:46p 7.1H</p>	<p>19 2:21a -0.1L We 8:19a 7.3H 2:36p -0.6L (EDT) 8:43p 8.4H</p>	<p>4 ○ 3:12a 0.5L Fr 9:06a 7.0H 3:23p 0.5L (EDT) 9:30p 7.3H</p>	<p>19 3:35a -0.4L Sa 9:43a 8.4H 4:05p -0.4L (EDT) 9:57p 8.1H</p>
<p>5 2:14a 0.5L Su 7:52a 5.8H 2:06p 0.3L (EDT) 8:29p 7.1H</p>	<p>20 1:45a 0.1L Mo 7:34a 6.5H 1:52p -0.6L (EDT) 8:05p 8.3H</p>	<p>5 ○ 3:09a 0.5L We 8:55a 6.2H 3:07p 0.4L (EDT) 9:23p 7.1H</p>	<p>20 ● 3:13a -0.4L Th 9:13a 7.7H 3:32p -0.7L (EDT) 9:34p 8.4H</p>	<p>5 3:49a 0.3L Sa 9:42a 7.2H 4:03p 0.5L (EDT) 10:04p 7.2H</p>	<p>20 4:20a -0.4L Su 10:29a 8.3H 4:53p -0.2L (EDT) 10:42p 7.7H</p>
<p>6 2:57a 0.4L Mo 8:36a 5.9H 2:49p 0.3L (EDT) 9:09p 7.1H</p>	<p>21 ● 2:42a -0.2L Tu 8:33a 6.8H 2:51p -0.8L (EDT) 9:00p 8.5H</p>	<p>6 3:47a 0.4L Th 9:34a 6.4H 3:47p 0.4L (EDT) 9:59p 7.1H</p>	<p>21 4:02a -0.6L Fr 10:05a 7.9H 4:24p -0.7L (EDT) 10:23p 8.3H</p>	<p>6 4:25a 0.3L Su 10:18a 7.3H 4:43p 0.5L (EDT) 10:38p 7.0H</p>	<p>21 5:03a -0.2L Mo 11:15a 8.1H 5:39p 0.1L (EDT) 11:28p 7.3H</p>
<p>7 ○ 3:38a 0.4L Tu 9:18a 6.0H 3:30p 0.3L (EDT) 9:47p 7.1H</p>	<p>22 3:36a -0.5L We 9:30a 7.1H 3:47p -0.9L (EDT) 9:53p 8.5H</p>	<p>7 4:23a 0.3L Fr 10:11a 6.5H 4:26p 0.5L (EDT) 10:32p 7.0H</p>	<p>22 4:49a -0.7L Sa 10:56a 8.0H 5:14p -0.6L (EDT) 11:11p 7.9H</p>	<p>7 5:02a 0.3L Mo 10:54a 7.4H 5:23p 0.6L (EDT) 11:13p 6.9H</p>	<p>22 5:45a 0.1L Tu 12:03p 7.8H 6:24p 0.4L (EDT)</p>
<p>8 4:17a 0.4L We 9:58a 6.0H 4:10p 0.4L (EDT) 10:24p 7.0H</p>	<p>23 4:26a -0.7L Th 10:25a 7.3H 4:41p -0.9L (EDT) 10:45p 8.3H</p>	<p>8 4:57a 0.3L Sa 10:47a 6.6H 5:04p 0.5L (EDT) 11:06p 6.8H</p>	<p>23 5:33a -0.6L Su 11:46a 7.9H 6:03p -0.3L (EDT) 11:59p 7.5H</p>	<p>8 5:39a 0.3L Tu 11:34a 7.4H 6:04p 0.7L (EDT) 11:54p 6.6H</p>	<p>23 12:15a 6.9H We 6:26a 0.4L 12:52p 7.4H (EDT) 7:10p 0.8L</p>
<p>9 4:53a 0.3L Th 10:37a 6.0H 4:48p 0.5L (EDT) 10:59p 6.9H</p>	<p>24 5:15a -0.8L Fr 11:20a 7.4H 5:30p -0.7L (EDT) 11:37p 8.0H</p>	<p>9 5:32a 0.2L Su 11:23a 6.6H 5:42p 0.6L (EDT) 11:41p 6.6H</p>	<p>24 6:17a -0.3L Mo 12:38p 7.6H 6:52p 0.1L (EDT)</p>	<p>9 6:20a 0.3L We 12:21p 7.4H 6:50p 0.9L (EDT)</p>	<p>24 1:04a 6.5H Th 7:09a 0.8L 1:44p 7.0H (EDT) 7:59p 1.2L</p>
<p>10 5:28a 0.3L Fr 11:16a 6.0H 5:25p 0.6L (EDT) 11:35p 6.7H</p>	<p>25 6:02a -0.7L Sa 12:16p 7.4H 6:25p -0.4L (EDT)</p>	<p>10 6:07a 0.2L Mo 12:03p 6.7H 6:23p 0.7L (EDT)</p>	<p>25 12:49a 7.0H Tu 7:01a 0.0L 1:31p 7.3H (EDT) 7:42p 0.6L</p>	<p>10 12:43a 6.4H Th 7:05a 0.4L 1:15p 7.4H (EDT) 7:42p 1.0L</p>	<p>25 1:56a 6.2H Fr 7:55a 1.1L 2:37p 6.8H (EDT) 8:53p 1.5L</p>
<p>11 6:02a 0.3L Sa 11:56a 6.0H 6:04p 0.7L (EDT)</p>	<p>26 12:29a 7.6H Su 6:48a -0.5L 1:12p 7.3H (EDT) 7:18p -0.1L</p>	<p>11 12:20a 6.4H Tu 6:45a 0.3L 12:48p 6.8H (EDT) 7:07p 0.8L</p>	<p>26 1:40a 6.6H We 7:47a 0.4L 2:23p 7.0H (EDT) 8:36p 1.0L</p>	<p>11 ● 1:40a 6.2H Fr 7:58a 0.5L 2:16p 7.3H (EDT) 8:44p 1.2L</p>	<p>26 ● 2:49a 6.0H Sa 8:49a 1.3L 3:30p 6.6H (EDT) 9:53p 1.6L</p>
<p>12 12:12a 6.5H Su 6:38a 0.3L 12:38p 6.1H (EDT) 6:45p 0.8L</p>	<p>27 1:22a 7.1H Mo 7:36a -0.3L 2:06p 7.2H (EDT) 8:13p 0.3L</p>	<p>12 1:06a 6.2H We 7:28a 0.3L 1:40p 6.9H (EDT) 7:59p 1.0L</p>	<p>27 ● 2:31a 6.2H Th 8:37a 0.7L 3:15p 6.8H (EDT) 9:36p 1.2L</p>	<p>12 2:44a 6.2H Sa 9:00a 0.6L 3:20p 7.4H (EDT) 9:55p 1.2L</p>	<p>27 3:42a 5.9H Su 9:50a 1.4L 4:23p 6.5H (EDT) 10:52p 1.6L</p>
<p>13 12:54a 6.3H Mo 7:16a 0.3L 1:24p 6.2H (EDT) 7:30p 0.9L</p>	<p>28 ● 2:14a 6.7H Tu 8:25a 0.0L 2:59p 7.0H (EDT) 9:12p 0.6L</p>	<p>13 ● 1:59a 6.1H Th 8:18a 0.4L 2:36p 7.0H (EDT) 9:00p 1.1L</p>	<p>28 3:23a 5.9H Fr 9:33a 0.9L 4:08p 6.6H (EDT) 10:37p 1.3L</p>	<p>13 3:50a 6.2H Su 10:11a 0.6L 4:25p 7.5H (EDT) 11:05p 1.0L</p>	<p>28 4:36a 5.9H Mo 10:53a 1.4L 5:16p 6.6H (EDT) 11:44p 1.4L</p>
<p>14 1:39a 6.1H Tu 7:59a 0.3L 2:14p 6.5H (EDT) 8:23p 1.0L</p>	<p>29 3:05a 6.3H We 9:19a 0.3L 3:51p 6.9H (EDT) 10:14p 0.9L</p>	<p>14 2:58a 6.0H Fr 9:18a 0.4L 3:36p 7.2H (EDT) 10:11p 1.1L</p>	<p>29 4:16a 5.8H Sa 10:34a 1.1L 5:02p 6.6H (EDT) 11:35p 1.3L</p>	<p>14 4:57a 6.4H Mo 11:21a 0.4L 5:30p 7.7H (EDT)</p>	<p>29 5:31a 6.1H Tu 11:50a 1.3L 6:08p 6.7H (EDT)</p>
<p>15 ● 2:30a 6.0H We 8:49a 0.3L 3:06p 6.7H (EDT) 9:26p 1.0L</p>	<p>30 3:56a 6.0H Th 10:15a 0.5L 4:43p 6.7H (EDT) 11:14p 0.9L</p>	<p>15 4:01a 6.0H Sa 10:25a 0.3L 4:40p 7.4H (EDT) 11:22p 0.9L</p>	<p>30 5:10a 5.8H Su 11:31a 1.0L 5:56p 6.6H (EDT)</p>	<p>15 12:09a 0.7L Tu 6:04a 6.8H 12:26p 0.1L (EDT) 6:32p 7.9H</p>	<p>30 12:31a 1.2L We 6:23a 6.4H 12:41p 1.1L (EDT) 6:56p 6.9H</p>
	<p>31 4:47a 5.8H Fr 11:11a 0.6L 5:36p 6.7H (EDT)</p>		<p>31 12:26a 1.2L Mo 6:04a 5.9H 12:24p 0.9L (EDT) 6:47p 6.8H</p>		

# Tides: Old Tea Kettle Creek (Daymark #173)

based on Savannah River Ent., Georgia (NOAA)  
31° 26 N 81° 18 W

Average Tides
Mean Range: 6.7 ft
MHWS 7.8 ft
Mean Tide: 3.5 ft

## October, 2009

## November, 2009

## December, 2009

<p>1 1:14a 0.9L Th 7:11a 6.8H 1:28p 0.9L (EDT) 7:40p 7.1H</p>	<p>16 1:34a 0.0L Fr 7:45a 8.1H 2:06p -0.1L (EDT) 8:00p 7.8H</p>	<p>1 12:57a 0.4L Su 7:03a 7.7H 1:30p 0.6L (EST) 7:27p 7.0H</p>	<p>16 ● 1:42a -0.1L Mo 7:59a 8.0H 2:26p 0.1L (EST) 8:08p 7.0H</p>	<p>1 1:12a -0.1L Tu 7:21a 8.0H 1:56p 0.2L (EST) 7:46p 6.7H</p>	<p>16 ● 2:03a 0.0L We 8:21a 7.4H 2:49p 0.1L (EST) 8:28p 6.3H</p>
<p>2 1:55a 0.7L Fr 7:55a 7.2H 2:13p 0.7L (EDT) 8:21p 7.2H</p>	<p>17 2:22a -0.2L Sa 8:34a 8.3H 2:57p -0.2L (EDT) 8:48p 7.8H</p>	<p>2 ○ 1:41a 0.2L Mo 7:45a 8.1H 2:17p 0.4L (EST) 8:09p 7.0H</p>	<p>17 2:26a 0.0L Tu 8:40a 7.9H 3:10p 0.2L (EST) 8:50p 6.8H</p>	<p>2 ○ 2:03a -0.3L We 8:09a 8.2H 2:46p 0.0L (EST) 8:34p 6.8H</p>	<p>17 2:45a 0.0L Th 9:00a 7.3H 3:29p 0.2L (EST) 9:08p 6.2H</p>
<p>3 2:35a 0.5L Sa 8:35a 7.5H 2:57p 0.6L (EDT) 8:59p 7.3H</p>	<p>18 ● 3:08a -0.2L Su 9:20a 8.4H 3:45p -0.1L (EDT) 9:32p 7.6H</p>	<p>3 2:26a 0.0L Tu 8:27a 8.3H 3:04p 0.3L (EST) 8:51p 7.0H</p>	<p>18 3:08a 0.1L We 9:21a 7.7H 3:52p 0.3L (EST) 9:31p 6.6H</p>	<p>3 2:53a -0.5L Th 8:58a 8.4H 3:36p -0.1L (EST) 9:24p 6.8H</p>	<p>18 3:24a 0.1L Fr 9:38a 7.1H 4:06p 0.3L (EST) 9:48p 6.1H</p>
<p>4 ○ 3:14a 0.3L Su 9:13a 7.8H 3:40p 0.5L (EDT) 9:36p 7.2H</p>	<p>19 3:52a -0.1L Mo 10:03a 8.3H 4:31p 0.0L (EDT) 10:15p 7.4H</p>	<p>4 3:11a 0.0L We 9:11a 8.3H 3:50p 0.3L (EST) 9:36p 6.9H</p>	<p>19 3:47a 0.3L Th 10:01a 7.5H 4:31p 0.5L (EST) 10:13p 6.3H</p>	<p>4 3:44a -0.6L Fr 9:48a 8.3H 4:25p -0.2L (EST) 10:17p 6.8H</p>	<p>19 4:01a 0.2L Sa 10:16a 6.9H 4:42p 0.3L (EST) 10:28p 6.0H</p>
<p>5 3:54a 0.3L Mo 9:50a 7.9H 4:22p 0.5L (EDT) 10:12p 7.1H</p>	<p>20 4:34a 0.1L Tu 10:46a 8.1H 5:15p 0.3L (EDT) 10:58p 7.0H</p>	<p>5 3:58a 0.0L Th 9:59a 8.3H 4:38p 0.4L (EST) 10:26p 6.8H</p>	<p>20 4:25a 0.5L Fr 10:43a 7.1H 5:10p 0.7L (EST) 10:57p 6.1H</p>	<p>5 4:35a -0.5L Sa 10:42a 8.1H 5:14p -0.2L (EST) 11:15p 6.7H</p>	<p>20 4:37a 0.4L Su 10:54a 6.6H 5:17p 0.4L (EST) 11:09p 5.9H</p>
<p>6 4:34a 0.2L Tu 10:29a 8.0H 5:05p 0.5L (EDT) 10:52p 7.0H</p>	<p>21 5:14a 0.3L We 11:29a 7.7H 5:57p 0.6L (EDT) 11:42p 6.7H</p>	<p>6 4:47a 0.0L Fr 10:52a 8.1H 5:27p 0.5L (EST) 11:23p 6.6H</p>	<p>21 5:03a 0.7L Sa 11:27a 6.8H 5:49p 0.9L (EST) 11:44p 5.9H</p>	<p>6 5:28a -0.4L Su 11:39a 7.8H 6:05p -0.1L (EST)</p>	<p>21 5:14a 0.5L Mo 11:34a 6.4H 5:52p 0.5L (EST) 11:53p 5.8H</p>
<p>7 5:16a 0.2L We 11:13a 8.0H 5:50p 0.6L (EDT) 11:36p 6.7H</p>	<p>22 5:54a 0.6L Th 12:15p 7.3H 6:39p 0.9L (EDT)</p>	<p>7 5:38a 0.2L Sa 11:51a 7.8H 6:20p 0.6L (EST)</p>	<p>22 5:43a 0.9L Su 12:14p 6.6H 6:29p 1.0L (EST)</p>	<p>7 12:17a 6.7H Mo 6:23a -0.1L 12:38p 7.5H (EST) 6:59p 0.0L</p>	<p>22 5:53a 0.7L Tu 12:16p 6.1H 6:30p 0.6L (EST)</p>
<p>8 6:01a 0.3L Th 12:03p 7.9H 6:38p 0.8L (EDT)</p>	<p>23 12:29a 6.3H Fr 6:34a 0.9L 1:04p 7.0H (EDT) 7:22p 1.2L</p>	<p>8 12:27a 6.5H Su 6:35a 0.4L 12:53p 7.6H (EST) 7:18p 0.6L</p>	<p>23 12:34a 5.8H Mo 6:26a 1.1L 1:02p 6.3H (EST) 7:14p 1.1L</p>	<p>8 ● 1:19a 6.8H Tu 7:24a 0.1L 1:36p 7.2H (EST) 7:56p 0.1L</p>	<p>23 12:39a 5.8H We 6:37a 0.9L 1:01p 5.9H (EST) 7:13p 0.6L</p>
<p>9 12:30a 6.5H Fr 6:49a 0.4L 1:01p 7.7H (EDT) 7:31p 1.0L</p>	<p>24 1:20a 6.1H Sa 7:17a 1.2L 1:56p 6.7H (EDT) 8:10p 1.4L</p>	<p>9 ● 1:32a 6.6H Mo 7:39a 0.5L 1:55p 7.4H (EST) 8:21p 0.6L</p>	<p>24 ● 1:25a 5.8H Tu 7:16a 1.3L 1:51p 6.2H (EST) 8:03p 1.1L</p>	<p>9 2:18a 6.8H We 8:30a 0.3L 2:32p 6.9H (EST) 8:56p 0.1L</p>	<p>24 ● 1:27a 5.9H Th 7:28a 1.0L 1:48a 5.8H (EST) 8:02p 0.6L</p>
<p>10 1:32a 6.4H Sa 7:45a 0.6L 2:04p 7.6H (EDT) 8:32p 1.1L</p>	<p>25 ● 1:13a 5.9H Su 7:05a 1.4L 1:48p 6.5H (EST) 8:03p 1.5L</p>	<p>10 2:35a 6.8H Tu 8:48a 0.6L 2:54p 7.3H (EST) 9:25p 0.5L</p>	<p>25 2:15a 5.9H We 8:14a 1.4L 2:40p 6.1H (EST) 8:56p 1.0L</p>	<p>10 3:17a 6.9H Th 9:37a 0.4L 3:28p 6.6H (EST) 9:56p 0.1L</p>	<p>25 2:17a 6.0H Fr 8:29a 1.1L 2:39p 5.7H (EST) 8:57p 0.5L</p>
<p>11 ● 2:38a 6.4H Su 8:49a 0.7L 3:08p 7.5H (EDT) 9:40p 1.1L</p>	<p>26 2:06a 5.9H Mo 8:02a 1.5L 2:39p 6.4H (EST) 8:59p 1.5L</p>	<p>11 3:36a 7.0H We 9:56a 0.5L 3:53p 7.2H (EST) 10:24p 0.3L</p>	<p>26 3:06a 6.1H Th 9:18a 1.4L 3:30p 6.1H (EST) 9:50p 0.9L</p>	<p>11 4:14a 7.0H Fr 10:41a 0.3L 4:24p 6.4H (EST) 10:52p 0.0L</p>	<p>26 3:10a 6.3H Sa 9:36a 1.0L 3:34p 5.6H (EST) 9:56p 0.4L</p>
<p>12 3:44a 6.5H Mo 10:00a 0.7L 4:11p 7.5H (EDT) 10:47p 0.9L</p>	<p>27 2:59a 6.0H Tu 9:05a 1.6L 3:30p 6.4H (EST) 9:53p 1.3L</p>	<p>12 4:36a 7.3H Th 10:59a 0.4L 4:59p 7.1H (EST) 11:19p 0.1L</p>	<p>27 3:57a 6.4H Fr 10:20a 1.2L 4:22p 6.1H (EST) 10:42p 0.6L</p>	<p>12 5:11a 7.2H Sa 11:38a 0.3L 5:20p 6.3H (EST) 11:44p 0.0L</p>	<p>27 4:06a 6.5H Su 10:41a 0.8L 4:32p 5.7H (EST) 10:55p 0.2L</p>
<p>13 4:49a 6.8H Tu 11:10a 0.5L 5:13p 7.6H (EDT) 11:49p 0.5L</p>	<p>28 3:51a 6.2H We 10:07a 1.4L 4:21p 6.5H (EST) 10:43p 1.1L</p>	<p>13 5:33a 7.6H Fr 11:56a 0.2L 5:45p 7.1H (EST)</p>	<p>28 4:49a 6.8H Sa 11:18a 1.0L 5:15p 6.2H (EST) 11:32p 0.4L</p>	<p>13 6:05a 7.3H Su 12:31p 0.2L 6:13p 6.3H (EST)</p>	<p>28 5:05a 6.9H Mo 11:43a 0.6L 5:33p 5.8H (EST) 11:52p -0.1L</p>
<p>14 5:52a 7.2H We 12:14p 0.3L 6:13p 7.7H (EDT)</p>	<p>29 4:43a 6.5H Th 11:03a 1.2L 5:11p 6.6H (EST) 11:29p 0.8L</p>	<p>14 12:09a 0.0L Sa 6:26a 7.9H 12:49p 0.1L (EST) 6:37p 7.1H</p>	<p>29 5:41a 7.2H Su 12:12p 0.7L 6:07p 6.3H (EST)</p>	<p>14 12:33a -0.1L Mo 6:55a 7.4H 1:20p 0.1L (EST) 7:02p 6.3H</p>	<p>29 6:04a 7.3H Tu 12:41p 0.3L 6:31p 6.1H (EST)</p>
<p>15 12:43a 0.2L Th 6:51a 7.7H 1:12p 0.1L (EDT) 7:09p 7.8H</p>	<p>30 5:32a 6.9H Fr 11:54a 1.0L 5:59p 6.7H (EST)</p>	<p>15 12:57a -0.1L Su 7:14a 8.0H 1:39p 0.0L (EST) 7:24p 7.0H</p>	<p>30 12:22a 0.1L Mo 6:32a 7.6H 1:05p 0.4L (EST) 6:57p 6.5H</p>	<p>15 1:19a -0.1L Tu 7:40a 7.4H 2:06p 0.1L (EST) 7:47p 6.3H</p>	<p>30 12:49a -0.4L We 7:00a 7.7H 1:36p -0.1L (EST) 7:26p 6.4H</p>
	<p>31 12:13a 0.6L Sa 6:19a 7.3H 12:43p 0.8L (EST) 6:45p 6.9H</p>				<p>31 ○ 1:44a -0.7L Th 7:54a 8.1H 2:29p -0.4L (EST) 8:19p 6.7H</p>