



PerfectPoolAndSpa.com

3879 Brantley Place Circle

Apopka, FL 32703

407 290 2301

Detailed History - 10,000 Gallon Pool

DEMONSTRATION ONLY

TestDate	TempF	SI	FC	TC	CC	Br	pH	TA	CA	CYA	Salt	TDS	Water Analysis	Test Notes
01/18/2013	62	+0.5	0.0	0.0	0.0	0.0	8.0	110	610	70	0	1,300	<p>The pH test result you entered is near the limit of most test kits! You can obtain a more accurate pH adjustment by performing the simple Acid Demand test included in some test kits.</p> <p>Chlorine is too low and should be brought up to the minimum level of 3 PPM.</p> <p>Total Alkalinity needs to be increased to 120 PPM.</p> <p>PH needs to be decreased to 7.6</p> <p>Note: Acid, pH Up and Total Alkalinity may counter the effects of each other. The following treatment has taken this into account but we recommend re-testing the water after each chemical addition.</p> <p>Estimated Water Balance After Treatment: Saturation Index=+0.1, pH=7.6, Total Alkalinity=120, Calcium Hardness=610, Cyanuric Acid=70</p> <p>Recommended Treatment:</p> <p>Add Liquid Chlorine: 63.6 oz (7.97 Cups)</p> <p>Since the Free Chlorine level is low, the automatic chlorinator may not be working properly. Check the Chlorine level and add more Chlorine or turn the dial up so that more chlorine comes out.</p> <p>Add Matrix Alki Up: 6.16 lb (11.01 Cups)</p> <p>Add Matrix Alki Minus Dry Acid : 2.17 lb (2.70 Cups)</p> <p>Add only ONE chemical at a time! Follow chemical container label directions! Test again in 24 hours.</p>	Cleaned filter, adjusted timer
01/17/2013	104	0.0	10.0	10.0	0.0	3.0	9.0	250	2,000	150	10,000	10,000	User did not read Water Analysis for this test.	Cleaned filter, adjusted timer

01/16/2013	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	<p>Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!)</p> <p>Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.</p>	<p>This is the optional notes section. You can type anything you want here for each test. For example; you might want to add a note about adding acid during this test or record the fact that you cleaned the filter.</p>
01/15/2013	103	-1.1	10.0	10.0	0.0	3.0	6.5	250	100	150	10,000	10,000	<p>User did not read Water Analysis for this test.</p>	10/8 5 17
01/14/2013	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	<p>Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!)</p> <p>Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.</p>	<p>This is the optional notes section. You can type anything you want here for each test. For example; you might want to add a note about adding acid during this test or record the fact that you cleaned the filter.</p>
01/13/2013	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	<p>Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!)</p> <p>Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.</p>	<p>This is the optional notes section. You can type anything you want here for each test. For example; you might want to add a note about adding acid during this test or record the fact that you cleaned the filter.</p>

01/12/2013	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	<p>Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!)</p> <p>Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.</p>	This is the optional notes section. You can type anything you want here for each test. For example; you might want to add a note about adding acid during this test or record the fact that you cleaned the filter.
01/11/2013	85	+0.2	4.0	4.0	0.0	0.0	7.8	120	250	50	3,000	4,500	<p>PH is higher than perfect and should be decreased to 7.6</p> <p>Recommended Treatment: * Add Muriatic Acid: 12.2 oz (1.52 Cups) Add only ONE chemical at a time! Follow chemical container label directions! Test again in 24 hours.</p>	Cleaned filter, adjusted timer
01/10/2013	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	<p>Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!)</p> <p>Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.</p>	This is the optional notes section. You can type anything you want here for each test. For example; you might want to add a note about adding acid during this test or record the fact that you cleaned the filter.
01/09/2013	85	0.0	0.0	0.0	0.0	0.0	7.8	120	250	50	3,000	4,500	<p>User did not read Water Analysis for this test.</p>	Cleaned filter, adjusted timer

01/08/2013	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!) Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.	This is the optional notes section. You can type anything you want here for each test. For example; you might want to add a note about adding acid during this test or record the fact that you cleaned the filter.
01/07/2013	85	0.0	0.0	0.0	0.0	0.0	7.8	120	250	50	3,000	4,000	User did not read Water Analysis for this test.	Cleaned filter, adjusted timer
01/06/2013	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!) Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.	This is the optional notes section. You can type anything you want here for each test. For example; you might want to add a note about adding acid during this test or record the fact that you cleaned the filter.
01/05/2013	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!) Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.	This is the optional notes section. You can type anything you want here for each test. For example; you might want to add a note about adding acid during this test or record the fact that you cleaned the filter.
01/04/2013	85	0.0	0.0	0.0	0.0	0.0	7.8	120	250	50	3,000	4,000	User did not read Water Analysis for this test.	Cleaned filter, adjusted timer
01/03/2013	85	0.0	0.0	0.0	0.0	0.0	7.8	120	250	50	3,000	4,000	User did not read Water Analysis for this test.	Cleaned filter, adjusted timer

01/02/2013	85	0.0	0.0	0.0	0.0	0.0	7.8	120	250	50	3,000	4,000	User did not read Water Analysis for this test.	Cleaned filter, adjusted timer
01/01/2013	85	0.0	0.0	0.0	0.0	0.0	7.8	120	250	50	3,000	4,000	User did not read Water Analysis for this test.	124110/26/2012
12/30/2012	85	0.0	0.0	0.0	0.0	0.0	7.8	120	250	50	3,000	4,000	User did not read Water Analysis for this test.	Cleaned filter, adjusted timer
12/29/2012	85	0.0	0.0	0.0	0.0	0.0	7.8	120	250	50	3,000	4,000	User did not read Water Analysis for this test.	Cleaned filter, adjusted timer
12/28/2012	85	0.0	0.0	0.0	0.0	0.0	7.8	120	250	50	3,000	4,000	User did not read Water Analysis for this test.	Cleaned filter, adjusted timer
12/27/2012	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!) Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.	This is the optional notes section. You can type anything you want here for each test. For example; you might want to add a note about adding acid during this test or record the fact that you cleaned the filter.
12/26/2012	85	0.0	1.0	2.0	1.0	0.0	7.8	120	250	50	3,000	4,000	User did not read Water Analysis for this test.	Cleaned filter, adjusted timer
12/25/2012	85	+0.2	1.0	2.0	1.0	0.0	7.8	120	250	50	3,000	4,000	User did not read Water Analysis for this test.	Cleaned filter, adjusted timer
12/24/2012	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!) Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.	This is the optional notes section. You can type anything you want here for each test. For example; you might want to add a note about adding acid during this test or record the fact that you cleaned the filter.
12/23/2012	85	+0.2	1.0	2.0	1.0	0.0	7.8	120	250	50	3,000	4,000	User did not read Water Analysis for this test.	Cleaned filter, adjusted timer
12/22/2012	85	+0.2	1.0	2.0	1.0	0.0	7.8	120	250	50	3,000	4,000	User did not read Water Analysis for this test.	Cleaned filter, adjusted timer

12/21/2012	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!) Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.	This is the optional notes section. You can type anything you want here for each test. For example; you might want to add a note about adding acid during this test or record the fact that you cleaned the filter.
12/20/2012	85	+0.2	1.0	2.0	1.0	0.0	7.8	120	250	50	3,000	4,000	User did not read Water Analysis for this test.	Cleaned filter, adjusted timer
12/19/2012	85	+0.2	1.0	2.0	1.0	0.0	7.8	120	250	50	3,000	4,000	Combined Chlorine is too high and should be reduced to 0 PPM. Free Chlorine needs to be increased by 10 PPM. This will achieve Breakpoint Chlorination to remove the Combined Chlorine and other contaminants. If this condition persists, you may need to Shock the water more often. Do not use the Pool until all chemical levels are back to normal and the water is crystal clear. See Routine Maintenance Schedule. Recommended Treatment: * Add Calcium Hypochlorite Chlorine: 1.25 lb (2.07 Cups) Follow chemical container label directions! Test again in 24 hours.	Cleaned filter, adjusted timer
12/17/2012	89	+0.2	1.0	2.0	1.0	0.0	7.8	120	250	50	3,000	4,000	Combined Chlorine is too high and should be reduced to 0 PPM. Free Chlorine needs to be increased by 10 PPM. This will achieve Breakpoint Chlorination to remove the Combined Chlorine and other contaminants. If this condition persists, you may need to Shock the water more often. Do not use the Pool until all chemical levels are back to normal and the water is crystal clear. See Routine Maintenance Schedule. Recommended Treatment: * Add Calcium Hypochlorite Chlorine: 1.25 lb (2.07 Cups) Follow chemical container label directions! Test again in 24 hours.	Cleaned filter, adjusted timer
12/16/2012	72	0.0	1.0	1.0	0.0	0.0	7.4	175	300	120	0	1,000	User did not read Water Analysis for this test.	Cleaned filter, adjusted timer
12/15/2012	85	0.0	3.0	3.0	0.0	4.0	8.2	125	300	120	3,500	1,000	User did not read Water Analysis for this test.	Cleaned filter, adjusted timer

12/07/2012	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	<p>Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!)</p> <p>Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.</p>	Cleaned filter, adjusted timer
12/06/2012	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	<p>Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!)</p> <p>Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.</p>	Cleaned filter, adjusted timer
12/05/2012	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	<p>Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!)</p> <p>Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.</p>	Cleaned filter, adjusted timer

12/04/2012	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	<p>Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!)</p> <p>Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.</p>	Cleaned filter, adjusted timer
12/03/2012	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	<p>Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!)</p> <p>Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.</p>	Cleaned filter, adjusted timer
12/02/2012	76	+0.1	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	User did not read Water Analysis for this test.	Cleaned filter, adjusted timer
12/01/2012	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	<p>Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!)</p> <p>Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.</p>	This is the optional notes section. You can type anything you want here for each test. For example; you might want to add a note about adding acid during this test or record the fact that you cleaned the filter.

12/01/2012	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	<p>Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!)</p> <p>Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.</p>	<p>This is the optional notes section. You can type anything you want here for each test. For example; you might want to add a note about adding acid during this test or record the fact that you cleaned the filter.</p>
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12/01/2012	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	<p>Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!)</p> <p>Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.</p>	<p>This is the optional notes section. You can type anything you want here for each test. For example; you might want to add a note about adding acid during this test or record the fact that you cleaned the filter.</p>

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12/01/2012	76	+0.1	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	<p>User did not read Water Analysis for this test.</p>	<p>Cleaned filter, adjusted timer</p>
12/01/2012	76	+0.2	3.0	3.0	0.0	0.0	7.6	120	300	40	0	1,000	<p>Calcium Hardness is too high. The only way to lower it is to drain some of the water from the pool and replace it with fresh water of low hardness. To reduce the level of Calcium Hardness to 250 PPM (perfect range), you should drain 17% of the pool water. (CAUTION SOME INGROUND POOLS WILL POP OUT OF THE GROUND IF TOO MUCH WATER IS DRAINED. SEE YOUR POOL DEALER!)</p> <p>Another Option: You can increase the Calcium Hardness ideal range in Program Settings. The software will ATTEMPT to make the necessary adjustments with other chemicals. However, this amount may cause cloudy water, may not meet local government standards and it may not be possible to balance the water.</p>	<p>This is the optional notes section. You can type anything you want here for each test. For example; you might want to add a note about adding acid during this test or record the fact that you cleaned the filter.</p>

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