

DATE	CYANURIC ACID (Stabilizer) PPM (30-100)	TOTAL ALKALINITY PPM (80-120)	pH (7.2-7.8)	FREE CHLORINE PPM (1-3)	TOTAL CHLORINE PPM	TOTAL HARDNESS PPM (250-500)	WATER ADDED IN INCHES	TEMP	TOTAL GALLONS ADDED	CHEMICALS ADDED	Notes	
4/18/2012	0	116	7.1	4.9	4.9	400		83				
4/17/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.2 and ORP to 7								83		shock	
4/16/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.2 and ORP to 7								83			
4/15/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.2 and ORP to 7								83			
4/14/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.2 and ORP to 7								83			
4/13/2012	0	80	7.2	3	3	400	1	83	781.25			
4/12/2012	0	120	7.2	3	3	400		83		Mur Ac	New test kit	
4/11/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.2 and ORP to 7								83			
4/10/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.2 and ORP to 7								83			
4/9/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.2 and ORP to 7								84			
4/8/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.2 and ORP to 7								83			
4/7/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.2 and ORP to 7								83			
4/6/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.2 and ORP to 7								82			
4/5/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.2 and ORP to 7								82			
4/4/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.2 and ORP to 7							1	83	781.25		
4/3/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.2 and ORP to 7								83			
4/2/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.2 and ORP to 7								82			
4/1/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.2 and ORP to 7								82			
3/19/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.2 and ORP to 7								81			
3/18/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7								82			Pool Party
3/17/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7								85			
3/16/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7								85			
3/15/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							3	86	2343.75	Mur Ac	
3/14/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7								86		Shock MurAc	pH pump UP
3/13/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7								86		MurAc	Ph Pump down
3/12/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7								86	0	Ph Down	Ph Pump down
3/11/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7								88	0		Ph Pump down
3/10/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7								88	0		Ph Pump down
3/9/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							2	88	1562.5	MurAc	Ph Pump down
3/8/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7								88	0	MurAc	Ph Pump down Total Al high
3/7/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							3	88	2343.75	Shock MurAc	
3/6/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7								86	0		
3/5/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7								86	0		
3/4/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7								86	0		
3/3/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7								86	0		
3/2/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7								86	0		
3/1/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7								86	0		

2/29/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
2/28/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/27/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/26/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/25/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/24/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/23/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/22/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	3	86	2343.75	Shock
2/21/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/20/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/19/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/18/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/17/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/16/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/15/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
2/14/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/13/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/12/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/11/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/10/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/9/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/8/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
2/7/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/6/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/5/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/4/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/3/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/2/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
2/1/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
1/31/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/30/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/29/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/28/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/27/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/26/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/25/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	4	86	3125	Shock
1/24/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/23/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/22/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	

1/21/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/20/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/19/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/18/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	3	86	2343.75	Shock
1/17/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/16/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/15/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/14/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/13/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/12/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/11/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
1/10/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/9/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/8/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/7/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/6/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/5/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/4/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	1	86	781.25	Shock
1/3/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		85		
1/2/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
1/1/2012	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/31/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/30/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/29/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/28/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/27/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/26/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
12/25/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/24/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/23/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/22/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/21/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/20/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/19/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	1	86	781.25	Shock
12/18/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/17/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/16/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/15/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/14/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	

12/13/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/12/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	3	86	2343.75	Shock
12/11/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/10/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/9/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/8/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/7/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/6/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/5/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
12/4/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/3/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/2/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
12/1/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/30/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/29/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/28/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	1	86	781.25	Shock
11/27/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/26/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/25/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/24/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/23/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/22/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/21/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	4	86	3125	Shock
11/20/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/19/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/18/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/17/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/16/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/15/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/14/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
11/13/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/12/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/11/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/10/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/9/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/8/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/7/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
11/6/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/5/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	

11/4/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/3/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/2/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
11/1/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/31/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	4	86	3125	Shock
10/30/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/29/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/28/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/27/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/26/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/25/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/24/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	3	86	2343.75	Shock
10/23/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/22/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/21/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/20/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/19/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/18/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/17/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
10/16/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/15/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/14/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/13/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/12/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/11/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/10/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	3	86	2343.75	Shock
10/9/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/8/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/7/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/6/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/5/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/4/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/3/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
10/2/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
10/1/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/30/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/29/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/28/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/27/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	

9/26/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
9/25/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/24/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/23/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/22/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/21/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/20/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/19/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
9/18/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/17/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/16/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/15/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/14/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		88	0	
9/13/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		88	0	
9/12/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	4	86	3125	Shock
9/11/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/10/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/9/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/8/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/7/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/6/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/5/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	3	86	2343.75	Shock
9/4/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/3/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/2/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
9/1/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/31/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/30/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/29/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
8/28/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/27/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/26/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/25/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/24/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/23/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/22/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	1	86	781.25	Shock
8/21/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/20/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/19/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	

8/18/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/17/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/16/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/15/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	4	86	3125	Shock
8/14/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/13/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/12/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/11/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/10/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/9/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/8/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
8/7/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/6/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/5/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/4/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/3/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/2/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
8/1/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
7/31/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/30/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/29/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/28/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/27/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/26/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/25/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
7/24/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/23/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/22/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/21/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/20/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/19/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/18/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	3	86	2343.75	Shock Algec
7/17/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/16/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/15/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/14/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/13/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/12/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/11/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock

7/10/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/9/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/8/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/7/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/6/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/5/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/4/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	3	86	2343.75	Shock
7/3/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/2/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
7/1/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
6/30/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
6/29/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
6/28/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
6/27/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
6/26/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
6/25/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
6/24/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
6/23/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
6/22/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
6/21/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
6/20/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
6/19/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
6/18/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
6/17/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
6/16/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
6/15/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
6/14/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
6/13/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
6/12/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		85	0	
6/11/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		81	0	
6/10/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		78	0	
6/9/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		76	0	
6/8/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		76	0	
6/7/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		76	0	
6/6/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	1	76	781.25	Shock
6/5/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		76	0	
6/4/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		76	0	
6/3/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		78	0	HTR Down
6/2/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		80	0	

6/1/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		81	0	
5/31/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/30/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	3	86	2343.75	Shock
5/29/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/28/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/27/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/26/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/25/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/24/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/23/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
5/22/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/21/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/20/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/19/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/18/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/17/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/16/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	1	86	781.25	Shock
5/15/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/14/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/13/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/12/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/11/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/10/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/9/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	4	86	3125	Shock
5/8/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/7/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/6/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		88	0	
5/5/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		90	0	
5/4/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/3/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
5/2/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
5/1/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/30/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/29/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/28/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/27/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/26/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/25/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
4/24/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	

4/23/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/22/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/21/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/20/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/19/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/18/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	4	86	3125	Shock
4/17/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/16/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/15/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/14/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/13/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/12/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/11/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	3	86	2343.75	Shock
4/10/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/9/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/8/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/7/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/6/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/5/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/4/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	86	1562.5	Shock
4/3/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/2/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		86	0	
4/1/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		88	0	
3/31/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		88	0	
3/30/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		88	0	
3/29/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		88	0	
3/28/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	3	88	2343.75	Shock
3/27/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		88	0	
3/26/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		88	0	
3/25/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		88	0	
3/24/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		88	0	
3/23/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		88	0	
3/22/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		88	0	
3/21/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7	2	88	1562.5	Shock
3/20/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		88	0	
3/19/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		88	0	
3/18/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		88	0	
3/17/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		88	0	
3/16/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7		88	0	

3/15/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7						88	0	
3/14/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7						2	90	1562.5 Shock
3/13/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							90	0
3/12/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							90	0
3/11/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
3/10/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
3/9/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
3/8/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
3/7/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7						2	88	1562.5 Shock
3/6/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
3/5/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
3/4/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
3/3/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
3/2/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
3/1/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
2/28/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7						4	88	3125 Shock
2/27/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							90	0
2/26/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							90	0
2/25/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
2/24/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
2/23/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
2/22/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
2/21/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7						3	88	2343.75 Shock
2/20/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
2/19/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
2/18/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
2/17/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
2/16/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
2/15/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
2/14/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7						2	88	1562.5 Shock
2/13/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							88	0
2/12/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							86	0
2/11/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							86	0
2/10/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7						1	85	781.25
2/9/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							86	0
2/8/2011	AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7							86	0
2/7/2011	*	80	6.8	3	*	*	2	86	1562.5 Shock
2/6/2011	*	80	6.8	3	*	*		88	0
2/5/2011	*	80	6.8	3	*	*		86	0

2/4/2011	*	80	6.8	3	*	*		82	0		
2/3/2011	*	80	7.2	3	*	*		80	0		
2/2/2011	*	80	7	3	*	*		78	0	Ph+	
2/1/2011	*	80	6.9	3	*	*		76	0	Ph+	
1/31/2011	*	80	6.8	3	*	*	4	74	3125	Shock Ph+	
1/30/2011	POOL CLOSED										
1/29/2011	POOL CLOSED										
1/28/2011	POOL CLOSED										
1/27/2011	POOL CLOSED										
1/26/2011	POOL CLOSED										
1/25/2011	POOL CLOSED										
1/24/2011	POOL CLOSED										
1/23/2011	POOL CLOSED										
1/22/2011	POOL CLOSED										
1/21/2011	POOL CLOSED										
1/20/2011	POOL CLOSED										
1/19/2011	POOL CLOSED										
1/18/2011	POOL CLOSED										
1/17/2011	POOL CLOSED										
1/16/2011	POOL CLOSED										
1/15/2011	POOL CLOSED										
1/14/2011	POOL CLOSED										
1/13/2011	POOL CLOSED										
1/12/2011	*	80	7.2	3	*	*	1	85	781.25	Shock	
1/11/2011	*	82	7.2	3	*	*		86			
1/10/2011	*	82	7.2	3	*	*		86			
1/9/2011	*	82	7.2	3	*	*		86			
1/8/2011	*	80	7.2	3	*	*		86			
1/7/2011	*	77	7.2	3	*	*		86			
1/6/2011	*	80	7.2	3	*	*		86			
1/5/2011	*	80	7.2	3	*	*	2	85	1562.5	Shock	
1/4/2011	*	80	7.2	3	*	*		86			
1/3/2011	*	80	7.2	3	*	*		86			
1/2/2011	*	80	7.2	3	*	*		86			
1/1/2011	*	80	7.2	3	*	*		86			
12/31/2010	*	82	7.2	3	*	*		86			
12/30/2010	*	82	7.2	3	*	*		86			
12/29/2010	*	80	7.2	3	*	*		86			
12/28/2010	*	77	7.2	3	*	*		86			

12/27/2010	*	80	7.2	3	*	*		86		
12/26/2010	*	80	7.2	3	*	*	2	85	1562.5	Shock
12/25/2010	*	80	7.2	3	*	*		86		
12/24/2010	*	80	7.2	3	*	*		86		
12/23/2010	*	80	7.2	3	*	*		86		
12/22/2010	*	80	7.2	3	*	*		86		
12/21/2010	*	80	7.2	3	*	*		86		
12/20/2010	*	80	7.2	3	*	*		86		
12/19/2010	*	80	7.2	3	*	*		86		
12/18/2010	*	78	6.8	2	*	*	2	85	1562.5	
12/17/2010	*	80	7.2	3	*	*		86		
12/16/2010	*	86	7.2	3	*	*		86		
12/15/2010	*	86	7.2	3	*	*		86		
12/14/2010	*	85	7.2	3	*	*		86		
12/13/2010	*	85	7.2	3	*	*		86		
12/12/2010	*	86	7.2	3	*	*		86		
12/11/2010	*	86	7.2	3	*	*		86		
12/10/2010	*	85	7.2	3	*	*		86		
12/9/2010	*	82	7.2	3	*	*		86		
12/8/2010	*	82	7.2	3	*	*		86		
12/7/2010	*	80	7.2	3	*	*		86		
12/6/2010	*	77	7.2	3	*	*		86		
12/5/2010	*	80	7.2	3	*	*		86		
12/4/2010	*	80	7.2	3	*	*	2	85	1562.5	Shock
12/3/2010	*	80	7.2	3	*	*		86		
12/2/2010	*	80	7.2	3	*	*		86		
12/1/2010	*	80	7.2	3	*	*		86		
11/30/2010	*	80	7.2	3	*	*		86		
11/29/2010	*	80	7.2	3	*	*		86		
11/28/2010	*	80	7.2	3	*	*		86		
11/27/2010	*	80	7.2	3	*	*		86		
11/26/2010	*	78	6.8	2	*	*	2	85	1562.5	Baking Soda
11/25/2010	*	80	7.2	3	*	*		86		
11/24/2010	*	86	7.2	3	*	*		86		
11/23/2010	*	86	7.2	3	*	*		86		
11/22/2010	*	85	7.2	3	*	*		86		
11/21/2010	*	82	7.2	3	*	*		86		
11/20/2010	*	84	7.2	3	*	*		86		
11/19/2010	*	85	7.2	3	*	*		86		

11/18/2010	*	85	7.2	3	*	*		86		
11/17/2010	*	85	7.2	3	*	*		86		
11/16/2010	*	85	7.2	3	*	*	4	85	3125	Shock
11/15/2010	*	85	7.2	3	*	*		86		
11/14/2010	*	85	7.2	3	*	*		86		
11/13/2010	*	85	7.2	3	*	*		86		
11/12/2010	*	85	7.2	3	*	*		86		
11/11/2010	*	85	7.2	3	*	*		86		
11/10/2010	*	85	7.2	3	*	*		86		
11/9/2010	*	85	7.2	3	*	*		86		
11/8/2010	*	85	6.8	2	*	*	3	85	2343.75	Baking Soda
11/7/2010	*	85	7.2	3	*	*		86		
11/6/2010	*	85	7.2	3	*	*	3	85	2343.75	
11/5/2010	*	85	7.2	3	*	*		86		
11/4/2010	*	85	7.2	3	*	*		86		
11/3/2010	*	85	7.2	3	*	*		86		
11/2/2010	*	85	7.2	3	*	*		86		
11/1/2010	*	85	7.2	3	*	*		86		
10/31/2010	*	85	7.2	3	*	*	5	84	3906.25	Shock
10/30/2010	*	85	7.2	3	*	*		86		
10/29/2010	*	85	7.2	3	*	*		86		
10/28/2010	*	85	7.2	3	*	*		86		
10/27/2010	*	85	7.2	3	*	*		86		
10/26/2010	*	85	7.2	3	*	*		86		
10/25/2010	*	85	7.2	3	*	*		86		
10/24/2010	*	85	7.2	3	*	*		86		
10/23/2010	*	85	7.2	3	*	*		86		
10/22/2010	*	85	7.2	3	*	*	5	84	3906.25	Shock
10/21/2010	*	85	7.2	3	*	*		86		
10/20/2010	*	85	7.2	3	*	*		86		
10/19/2010	*	85	7.2	3	*	*		86		
10/18/2010	*	85	7.2	3	*	*		86		
10/17/2010	*	85	7.2	3	*	*		86		
10/16/2010	*	85	7.2	3	*	*		86		
10/15/2010	*	85	7.2	3	*	*		86		
10/14/2010	*	85	7.6	3	*	*	5	84	3906.25	PH down
10/13/2010	*	85	7.4	3	*	*		86		
10/12/2010	*	85	7.2	3	*	*		86		
10/11/2010	*	85	7.2	3	*	*		86		

10/10/2010	*	85	7.2	3	*	*		86		
10/9/2010	*	85	7.2	3	*	*		86		
10/8/2010	*	85	7.2	3	*	*		86		
10/7/2010	*	85	7.2	3	*	*		86		
10/6/2010	*	85	7.2	2	*	*	3	84	2343.75	Shock
10/5/2010	*	85	7.2	3	*	*		86		
10/4/2010	*	85	7.2	3	*	*		86		
10/3/2010	*	85	7.2	3	*	*		86		
10/2/2010	*	85	7.2	3	*	*		86		
10/1/2010	*	85	7.2	3	*	*		86		
9/30/2010	*	85	7.2	3	*	*		86		
9/29/2010	*	85	7.2	2	*	*	4	84	3125	Shock
9/28/2010	*	85	7.2	3	*	*		86		
9/27/2010	*	85	7.2	3	*	*		86		
9/26/2010	*	85	7.2	3	*	*		86		
9/25/2010	*	85	7.2	3	*	*		86		
9/24/2010	*	85	7.2	3	*	*		86		
9/23/2010	*	85	7.2	3	*	*		86		
9/22/2010	*	85	7.2	3	*	*		86		
9/21/2010	*	86	6.8	2	*	*	3	85	2343.75	Baking Soda
9/20/2010	*	85	7.2	3	*	*		86		
9/19/2010	*	85	7.2	3	*	*		86		
9/18/2010	*	85	7.2	3	*	*		86		
9/17/2010	*	85	7.2	3	*	*		86		
9/16/2010	*	85	7.2	3	*	*		86		
9/15/2010	*	85	7.2	3	*	*		86		
9/14/2010	*	85	7.2	3	*	*	5	84	3906.25	Shock
9/13/2010	*	85	7.2	3	*	*		86		
9/12/2010	*	85	7.2	3	*	*		86		
9/11/2010	*	85	7.2	3	*	*		86		
9/10/2010	*	85	7.2	3	*	*		86		
9/9/2010	*	85	7.2	3	*	*		86		
9/8/2010	*	85	7.2	3	*	*		86		
9/7/2010	*	85	7.2	3	*	*		86		
9/6/2010	*	85	7.2	3	*	*		86		
9/5/2010	*	86	7.2	3	*	*		86		
9/4/2010	*	86	7.2	3	*	*		86		
9/3/2010	*	85	7.2	3	*	*		86		
9/2/2010	*	82	7.2	3	*	*		86		

9/1/2010	*	82	7.2	3	*	*		86		
8/31/2010	*	80	7.2	3	*	*		86		
8/30/2010	*	77	7.2	3	*	*		86		
8/29/2010	*	80	7.2	3	*	*		86		
8/28/2010	*	80	7.2	3	*	*	2	85	1562.5	Shock
8/27/2010	*	80	7.2	3	*	*		86		
8/26/2010	*	80	7.2	3	*	*		86		
8/25/2010	*	80	7.2	3	*	*		86		
8/24/2010	*	80	7.2	3	*	*		86		
8/23/2010	*	80	7.2	3	*	*		86		
8/22/2010	*	80	7.2	3	*	*		86		
8/21/2010	*	80	7.2	3	*	*		86		
8/20/2010	*	78	6.8	2	*	*	2	85	1562.5	Baking Soda
8/19/2010	*	80	7.2	3	*	*		86		
8/18/2010	*	86	7.2	3	*	*		86		
8/17/2010	*	86	7.2	3	*	*		86		
8/16/2010	*	85	7.2	3	*	*		86		
8/15/2010	*	85	7.2	3	*	*		86		
8/14/2010	*	86	7.2	3	*	*		86		
8/13/2010	*	86	7.2	3	*	*		86		
8/12/2010	*	85	7.2	3	*	*		86		
8/11/2010	*	82	7.2	3	*	*		86		
8/10/2010	*	82	7.2	3	*	*		86		
8/9/2010	*	80	7.2	3	*	*		86		
8/8/2010	*	77	7.2	3	*	*		86		
8/7/2010	*	80	7.2	3	*	*		86		
8/6/2010	*	80	7.2	3	*	*	2	85	1562.5	Shock
8/5/2010	*	80	7.2	3	*	*		86		
8/4/2010	*	80	7.2	3	*	*		86		
8/3/2010	*	80	7.2	3	*	*		86		
8/2/2010	*	80	7.2	3	*	*		86		
8/1/2010	*	80	7.2	3	*	*		86		
7/31/2010	*	80	7.2	3	*	*		86		
7/30/2010	*	80	7.2	3	*	*		86		
7/29/2010	*	78	6.8	2	*	*	2	85	1562.5	Baking Soda
7/28/2010	*	80	7.2	3	*	*		86		
7/27/2010	*	86	7.2	3	*	*		86		
7/26/2010	*	86	7.2	3	*	*		86		
7/25/2010	*	85	7.2	3	*	*		86		

7/24/2010	*	82	7.2	3	*	*		86		
7/23/2010	*	84	7.2	3	*	*		86		
7/22/2010	*	85	7.2	3	*	*		86		
7/21/2010	*	85	7.2	3	*	*		86		
7/20/2010	*	85	7.2	3	*	*		86		
7/19/2010	*	85	7.2	3	*	*	4	85	3125	Shock
7/18/2010	*	85	7.2	3	*	*		86		
7/17/2010	*	85	7.2	3	*	*		86		
7/16/2010	*	85	7.2	3	*	*		86		
7/15/2010	*	85	7.2	3	*	*		86		
7/14/2010	*	85	7.2	3	*	*		86		
7/13/2010	*	85	7.2	3	*	*		86		
7/12/2010	*	85	7.2	3	*	*		86		
7/11/2010	*	85	6.8	2	*	*	3	85	2343.75	Baking Soda
7/10/2010	*	85	7.2	3	*	*		86		
7/9/2010	*	85	7.2	3	*	*	3	85	2343.75	
7/8/2010	*	85	7.2	3	*	*		86		
7/7/2010	*	85	7.2	3	*	*		86		
7/6/2010	*	85	7.2	3	*	*		86		
7/5/2010	*	85	7.2	3	*	*		86		
7/4/2010	*	85	7.2	3	*	*		86		
7/3/2010	*	85	7.2	3	*	*	5	84	3906.25	Shock
7/2/2010	*	85	7.2	3	*	*		86		
7/1/2010	*	85	7.2	3	*	*		86		
6/30/2010	*	85	7.2	3	*	*		86		
6/29/2010	*	85	7.2	3	*	*		86		
6/28/2010	*	85	7.2	3	*	*		86		
6/27/2010	*	85	7.2	3	*	*		86		
6/26/2010	*	85	7.2	3	*	*		86		
6/25/2010	*	85	7.2	3	*	*		86		
6/24/2010	*	85	7.2	3	*	*		86		
6/23/2010	*	85	7.2	3	*	*		86		
6/22/2010	*	85	7.2	3	*	*		86		
6/21/2010	*	85	7.2	3	*	*		86		
6/20/2010	*	85	7.2	3	*	*		86		
6/19/2010	*	85	7.2	3	*	*	3	84	2343.75	Shock
6/18/2010	*	85	7.2	3	*	*		86		
6/17/2010	*	85	7.2	3	*	*		86		
6/16/2010	*	85	7.2	3	*	*		86		

6/15/2010	*	85	7.2	3	*	*		86		
6/14/2010	*	85	7.2	3	*	*		86		
6/13/2010	*	85	7.2	3	*	*		86		
6/12/2010	*	85	7.2	3	*	*		86		
6/11/2010	*	85	7.2	3	*	*		86		
6/10/2010	*	85	7.2	3	*	*	6	84	4687.5	Shock
6/9/2010	*	85	7.2	3	*	*		86		
6/8/2010	*	85	7.2	3	*	*		86		
6/7/2010	*	85	7.2	3	*	*		86		
6/6/2010	*	85	7.2	3	*	*		86		
6/5/2010	*	85	7.2	3	*	*		86		
6/4/2010	*	85	7.2	3	*	*		86		
6/3/2010	*	85	7.2	3	*	*		86		
6/2/2010	*	85	7.6	3	*	*	5	84	3906.25	PH down
6/1/2010	*	85	7.4	3	*	*		86		
5/31/2010	*	85	7.2	3	*	*		86		
5/30/2010	*	85	7.2	3	*	*		86		
5/29/2010	*	85	7.2	3	*	*		86		
5/28/2010	*	85	7.2	3	*	*		86		
5/27/2010	*	85	7.2	3	*	*		86		
5/26/2010	*	85	7.2	3	*	*		86		
5/25/2010	*	85	7.2	2	*	*	2	84	1562.5	Shock
5/24/2010	*	85	7.2	3	*	*		86		
5/23/2010	*	85	7.2	3	*	*		86		
5/22/2010	*	85	7.2	3	*	*		86		
5/21/2010	*	85	7.2	3	*	*		86		
5/20/2010	*	85	7.2	3	*	*		86		
5/19/2010	*	85	7.2	3	*	*		86		
5/18/2010	*	85	7.2	2	*	*	5	84	3906.25	Shock
5/17/2010	*	85	7.2	3	*	*		86		
5/16/2010	*	85	7.2	3	*	*		86		
5/15/2010	*	85	7.2	3	*	*		86		
5/14/2010	*	85	7.2	3	*	*		86		
5/13/2010	*	85	7.2	3	*	*		86		
5/12/2010	*	85	7.2	3	*	*		86		
5/11/2010	*	85	7.2	3	*	*		86		
5/10/2010	*	86	6.8	2	*	*	3	85	2343.75	Baking Soda
5/9/2010	*	85	7.2	3	*	*		86		
5/8/2010	*	85	7.2	3	*	*	3	85	2343.75	

5/7/2010	*	85	7.2	3	*	*		86		
5/6/2010	*	85	7.2	3	*	*		86		
5/5/2010	*	85	7.2	3	*	*		86		
5/4/2010	*	85	7.2	3	*	*		86		
5/3/2010	*	85	7.2	3	*	*		86		
5/2/2010	*	85	7.2	3	*	*	5	84	3906.25	Shock
5/1/2010	*	85	7.2	3	*	*		86		
4/30/2010	*	85	7.2	3	*	*		86		
4/29/2010	*	85	7.2	3	*	*		86		
4/28/2010	*	85	7.2	3	*	*		86		
4/27/2010	*	85	7.2	3	*	*		86		
4/26/2010	*	85	7.2	3	*	*		86		
4/25/2010	*	85	7.2	3	*	*		86		
4/24/2010	*	85	7.2	3	*	*		86		
4/23/2010	*	85	7.2	3	*	*	5	84	3906.25	Shock
4/22/2010	*	85	7.2	3	*	*		86		
4/21/2010	*	85	7.2	3	*	*		86		
4/20/2010	*	85	7.2	3	*	*		86		
4/19/2010	*	85	7.2	3	*	*		86		
4/18/2010	*	85	7.2	3	*	*		86		
4/17/2010	*	85	7.2	3	*	*		86		
4/16/2010	*	85	7.2	3	*	*		86		
4/15/2010	*	85	7.2	3	*	*		86		
4/14/2010	*	86	7.2	3	*	*		86		
4/13/2010	*	86	7.2	3	*	*		86		
4/12/2010	*	85	7.2	3	*	*		86		
4/11/2010	*	82	7.2	3	*	*		86		
4/10/2010	*	82	7.2	3	*	*		86		
4/9/2010	*	80	7.2	3	*	*		86		
4/8/2010	*	77	7.2	3	*	*		86		
4/7/2010	*	80	7.2	3	*	*		86		
4/6/2010	*	80	7.2	3	*	*	2	85	1562.5	Shock
4/5/2010	*	80	7.2	3	*	*		86		
4/4/2010	*	80	7.2	3	*	*		86		
4/3/2010	*	80	7.2	3	*	*		86		
4/2/2010	*	80	7.2	3	*	*		86		
4/1/2010	*	80	7.2	3	*	*		86		
3/31/2010	*	80	7.2	3	*	*		86		
3/30/2010	*	80	7.2	3	*	*		86		

3/29/2010	*	78	6.8	2	*	*	2	85	1562.5	Baking Soda
3/28/2010	*	80	7.2	3	*	*		86		
3/27/2010	*	86	7.2	3	*	*		86		
3/26/2010	*	86	7.2	3	*	*		86		
3/25/2010	*	85	7.2	3	*	*		86		
3/24/2010	*	85	7.2	3	*	*		86		
3/23/2010	*	86	7.2	3	*	*		86		
3/22/2010	*	86	7.2	3	*	*		86		
3/21/2010	*	85	7.2	3	*	*		86		
3/20/2010	*	82	7.2	3	*	*		86		
3/19/2010	*	82	7.2	3	*	*		86		
3/18/2010	*	80	7.2	3	*	*		86		
3/17/2010	*	77	7.2	3	*	*		86		
3/16/2010	*	80	7.2	3	*	*		86		
3/15/2010	*	80	7.2	3	*	*	2	85	1562.5	Shock
3/14/2010	*	80	7.2	3	*	*		86		
3/13/2010	*	80	7.2	3	*	*		86		
3/12/2010	*	80	7.2	3	*	*		86		
3/11/2010	*	80	7.2	3	*	*		86		
3/10/2010	*	80	7.2	3	*	*		86		
3/9/2010	*	80	7.2	3	*	*		86		
3/8/2010	*	80	7.2	3	*	*		86		
3/7/2010	*	78	6.8	2	*	*	2	85	1562.5	Baking Soda
3/6/2010	*	80	7.2	3	*	*		86		
3/5/2010	*	86	7.2	3	*	*		86		
3/4/2010	*	86	7.2	3	*	*		86		
3/3/2010	*	85	7.2	3	*	*		86		
3/2/2010	*	82	7.2	3	*	*		86		
3/1/2010	*	84	7.2	3	*	*		86		
2/28/2010	*	85	7.2	3	*	*		86		
2/27/2010	*	85	7.2	3	*	*		86		
2/26/2010	*	85	7.2	3	*	*		86		
2/25/2010	*	85	7.2	3	*	*	4	85	3125	Shock
2/24/2010	*	85	7.2	3	*	*		86		
2/23/2010	*	85	7.2	3	*	*		86		
2/22/2010	*	85	7.2	3	*	*		86		
2/21/2010	*	85	7.2	3	*	*		86		
2/20/2010	*	85	7.2	3	*	*		86		
2/19/2010	*	85	7.2	3	*	*		86		

2/18/2010	*	85	7.2	3	*	*		86		
2/17/2010	*	85	6.8	2	*	*	3	85	2343.75	Baking Soda
2/16/2010	*	85	7.2	3	*	*		86		
2/15/2010	*	85	7.2	3	*	*	3	85	2343.75	
2/14/2010	*	85	7.2	3	*	*		86		
2/13/2010	*	85	7.2	3	*	*		86		
2/12/2010	*	85	7.2	3	*	*		86		
2/11/2010	*	85	7.2	3	*	*		86		
2/10/2010	*	85	7.2	3	*	*		86		
2/9/2010	*	85	7.2	3	*	*	5	84	3906.25	Shock
2/8/2010	*	85	7.2	3	*	*		86		
2/7/2010	*	85	7.2	3	*	*		86		
2/6/2010	*	85	7.2	3	*	*		86		
2/5/2010	*	85	7.2	3	*	*		86		
2/4/2010	*	85	7.2	3	*	*		86		
2/3/2010	*	85	7.2	3	*	*		86		
2/2/2010	*	85	7.2	3	*	*		86		
2/1/2010	*	85	7.2	3	*	*		86		
1/31/2010	*	85	7.2	3	*	*	5	84	3906.25	Shock
1/30/2010	*	85	7.2	3	*	*		86		
1/29/2010	*	85	7.2	3	*	*		86		
1/28/2010	*	85	7.2	3	*	*		86		
1/27/2010	*	85	7.2	3	*	*		86		
1/26/2010	*	85	7.2	3	*	*		86		
1/25/2010	*	85	7.2	3	*	*		86		
1/24/2010	*	85	7.2	3	*	*		86		
1/23/2010	*	85	7.6	3	*	*	5	84	3906.25	PH down
1/22/2010	*	85	7.4	3	*	*		86		
1/21/2010	*	85	7.2	3	*	*		86		
1/20/2010	*	85	7.2	3	*	*		86		
1/19/2010	*	85	7.2	3	*	*		86		
1/18/2010	*	85	7.2	3	*	*		86		
1/17/2010	*	85	7.2	3	*	*		86		
1/16/2010	*	85	7.2	3	*	*		86		
1/15/2010	*	85	7.2	2	*	*	3	84	2343.75	Shock
1/14/2010	*	85	7.2	3	*	*		86		
1/13/2010	*	85	7.2	3	*	*		86		
1/12/2010	*	85	7.2	3	*	*		86		
1/11/2010	*	85	7.2	3	*	*		86		

1/10/2010	*	85	7.2	3	*	*		86		
1/9/2010	*	85	7.2	3	*	*		86		
1/8/2010	*	85	7.2	2	*	*	4	84	3125	Shock
1/7/2010	*	85	7.2	3	*	*		86		
1/6/2010	*	85	7.2	3	*	*		86		
1/5/2010	*	85	7.2	3	*	*		86		
1/4/2010	*	85	7.2	3	*	*		86		
1/3/2010	*	85	7.2	3	*	*		86		
1/2/2010	*	85	7.2	3	*	*		86		
1/1/2010	*	85	7.2	3	*	*		86		
12/31/2009	*	86	6.8	2	*	*	3	85	2343.75	Baking Soda
12/30/2009	*	85	7.2	3	*	*		86		
12/29/2009	*	85	7.2	3	*	*	3	85	2343.75	
12/28/2009	*	85	7.2	3	*	*		86		
12/27/2009	*	85	7.2	3	*	*		86		
12/26/2009	*	85	7.2	3	*	*		86		
12/25/2009	*	85	7.2	3	*	*		86		
12/24/2009	*	85	7.2	3	*	*		86		
12/23/2009	*	85	7.2	3	*	*	5	84	3906.25	Shock
12/22/2009	*	85	7.2	3	*	*		86		
12/21/2009	*	85	7.2	3	*	*		86		
12/20/2009	*	85	7.2	3	*	*		86		
12/19/2009	*	85	7.2	3	*	*		86		
12/18/2009	*	85	7.2	3	*	*		86		
12/17/2009	*	85	7.2	3	*	*		86		
12/16/2009	*	85	7.2	3	*	*		86		
12/15/2009	*	85	7.2	3	*	*		86		
12/14/2009	*	85	7.2	3	*	*	5	84	3906.25	Shock
12/13/2009	*	85	7.2	3	*	*		86		
12/12/2009	*	85	7.2	3	*	*		86		
12/11/2009	*	85	7.2	3	*	*		86		
12/10/2009	*	85	7.2	3	*	*		86		
12/9/2009	*	85	7.2	3	*	*		86		
12/8/2009	*	85	7.2	3	*	*		86		
12/7/2009	*	85	7.2	3	*	*		86		
12/6/2009	*	85	7.2	3	*	*		86		
12/5/2009	*	86	7.2	3	*	*		86		
12/4/2009	*	86	7.2	3	*	*		86		
12/3/2009	*	85	7.2	3	*	*		86		

12/2/2009	*	82	7.2	3	*	*		86		
12/1/2009	*	82	7.2	3	*	*		86		
11/30/2009	*	80	7.2	3	*	*		86		
11/29/2009	*	77	7.2	3	*	*		86		
11/28/2009	*	80	7.2	3	*	*		86		
11/27/2009	*	80	7.2	3	*	*	2	85	1562.5	Shock
11/26/2009	*	80	7.2	3	*	*		86		
11/25/2009	*	80	7.2	3	*	*		86		
11/24/2009	*	80	7.2	3	*	*		86		
11/23/2009	*	80	7.2	3	*	*		86		
11/22/2009	*	80	7.2	3	*	*		86		
11/21/2009	*	80	7.2	3	*	*		86		
11/20/2009	*	80	7.2	3	*	*		86		
11/19/2009	*	78	6.8	2	*	*	2	85	1562.5	Baking Soda
11/18/2009	*	80	7.2	3	*	*		86		
11/17/2009	*	86	7.2	3	*	*		86		
11/16/2009	*	86	7.2	3	*	*		86		
11/15/2009	*	85	7.2	3	*	*		86		
11/14/2009	*	82	7.2	3	*	*		86		
11/13/2009	*	82	7.2	3	*	*		86		
11/12/2009	*	80	7.2	3	*	*		86		
11/11/2009	*	78	7.2	3	*	*		86		
11/10/2009	*	80	7.2	3	*	*		86		
11/9/2009	*	80	7.2	3	*	*	4	85	3125	Shock
11/8/2009	*	80	7.2	3	*	*		86		
11/7/2009	*	80	7.2	3	*	*		86		
11/6/2009	*	80	7.2	3	*	*		86		
11/5/2009	*	80	7.2	3	*	*		86		
11/4/2009	*	80	7.2	3	*	*		86		
11/3/2009	*	80	7.2	3	*	*		86		
11/2/2009	*	80	7.2	3	*	*		86		
11/1/2009	*	78	6.8	2	*	*	3	85	2343.75	Baking Soda
10/31/2009	*	80	7.2	3	*	*		86		
10/30/2009	*	80	7.2	3	*	*	3	85	2343.75	
10/29/2009	*	80	7.2	3	*	*		86		
10/28/2009	*	80	7.2	3	*	*		86		
10/27/2009	*	80	7.2	3	*	*		86		
10/26/2009	*	80	7.2	3	*	*		86		
10/25/2009	*	80	7.2	3	*	*		86		

10/24/2009	*	80	7.2	3	*	*	5	84	3906.25	Shock
10/23/2009	*	80	7.2	3	*	*		86		
10/22/2009	*	80	7.2	3	*	*		86		
10/21/2009	*	80	7.2	3	*	*		86		
10/20/2009	*	80	7.2	3	*	*		86		
10/19/2009	*	80	7.2	3	*	*		86		
10/18/2009	*	80	7.2	3	*	*		86		
10/17/2009	*	80	7.2	3	*	*		86		
10/16/2009	*	80	7.2	3	*	*		86		
10/15/2009	*	80	7.2	3	*	*	5	84	3906.25	Shock
10/14/2009	*	80	7.2	3	*	*		86		
10/13/2009	*	80	7.2	3	*	*		86		
10/12/2009	*	80	7.2	3	*	*		86		
10/11/2009	*	80	7.2	3	*	*		86		
10/10/2009	*	80	7.2	3	*	*		86		
10/9/2009	*	80	7.2	3	*	*		86		
10/8/2009	*	80	7.2	3	*	*		86		
10/7/2009	*	80	7.6	3	*	*	5	84	3906.25	PH down
10/6/2009	*	80	7.4	3	*	*		86		
10/5/2009	*	80	7.2	3	*	*		86		
10/4/2009	*	80	7.2	3	*	*		86		
10/3/2009	*	80	7.2	3	*	*		86		
10/2/2009	*	80	7.2	3	*	*		86		
10/1/2009	*	80	7.2	3	*	*		86		
9/30/2009	*	80	7.2	3	*	*		86		
9/29/2009	*	80	7.2	2	*	*	3	84	2343.75	Shock
9/28/2009	*	80	7.2	3	*	*		86		
9/27/2009	*	80	7.2	3	*	*		86		
9/26/2009	*	80	7.2	3	*	*		86		
9/25/2009	*	80	7.2	3	*	*		86		
9/24/2009	*	80	7.2	3	*	*		86		
9/23/2009	*	80	7.2	3	*	*		86		
9/22/2009	*	80	7.2	2	*	*	4	84	3125	Shock
9/21/2009	*	80	7.2	3	*	*		86		
9/20/2009	*	80	7.2	3	*	*		86		
9/19/2009	*	80	7.2	3	*	*		86		
9/18/2009	*	80	7.2	3	*	*		86		
9/17/2009	*	80	7.2	3	*	*		86		
9/16/2009	*	80	7.2	3	*	*		86		

9/15/2009	*	80	7.2	3	*	*		86		
9/14/2009	*	78	6.8	2	*	*	3	85	2343.75	Baking Soda
9/13/2009	*	80	7.2	3	*	*		86		
9/12/2009	*	80	7.2	3	*	*	3	85	2343.75	
9/11/2009	*	80	7.2	3	*	*		86		
9/10/2009	*	80	7.2	3	*	*		86		
9/9/2009	*	80	7.2	3	*	*		86		
9/8/2009	*	80	7.2	3	*	*		86		
9/7/2009	*	80	7.2	3	*	*		86		
9/6/2009	*	80	7.2	3	*	*	5	84	3906.25	Shock
9/5/2009	*	80	7.2	3	*	*		86		
9/4/2009	*	80	7.2	3	*	*		86		
9/3/2009	*	80	7.2	3	*	*		86		
9/2/2009	*	80	7.2	3	*	*		86		
9/1/2009	*	80	7.2	3	*	*		86		
8/31/2009	*	80	7.2	3	*	*		86		
8/30/2009	*	80	7.2	3	*	*		86		
8/29/2009	*	80	7.2	3	*	*		86		
8/28/2009	*	80	7.2	3	*	*	5	84	3906.25	Shock
8/27/2009	*	80	7.2	3	*	*		86		
8/26/2009	*	80	7.2	3	*	*		86		
8/25/2009	*	80	7.2	3	*	*		86		
8/24/2009	*	80	7.2	3	*	*		86		
8/23/2009	*	80	7.2	3	*	*		86		
8/22/2009	*	80	7.2	3	*	*		86		
8/21/2009	*	80	7.2	3	*	*		86		
8/20/2009	*	80	7.2	3	*	*	3	85	2343.75	Moved to 3 strip electronic read
8/19/2009	20	80	7.2	3	3	250		88		Shock
8/18/2009	20	80	7.2	3	3	250		88		
8/17/2009	20	80	7.2	3	3	250		88		
8/16/2009	20	80	7.2	2	3	250	3	88	2343.75	
8/15/2009	20	80	7.2	3	3	250		88		
8/14/2009	20	80	7.2	3	3	250		88		
8/13/2009	20	80	7.2	3	3	250		88		
8/12/2009	20	80	7.2	2	3	250	3	88	2343.75	Shock
8/11/2009	20	80	7.2	3	3	250		88		
8/10/2009	20	80	7.2	3	3	250		88		
8/9/2009	20	80	7.2	3	3	250		88		
8/8/2009	20	80	7.2	3	3	250		88		

8/7/2009	20	78	7.2	3	3	250		88		Baking Soda
8/6/2009	20	78	7.2	3	3	250		88		Baking Soda
8/5/2009	20	80	7.2	3	3	250		88		
8/4/2009	20	80	7.2	2	3	250	5	88	3906.25	Shock
8/3/2009	20	80	7.2	3	3	250		88		
8/2/2009	20	80	7.2	3	3	250		88		
8/1/2009	20	80	7.2	3	3	250		88		
7/31/2009	20	80	7.2	3	3	250		88		
7/30/2009	20	80	7.2	3	3	250		88		
7/29/2009	20	80	7.2	3	3	250		88		
7/28/2009	20	80	7.2	3	3	250		88		
7/27/2009	20	80	7.2	2	3	250	5	86	3906.25	Shock
7/26/2009	20	80	7.2	3	3	250		86		
7/25/2009	20	80	7.2	3	3	250		86		
7/24/2009	20	80	7.2	3	3	250		86		
7/23/2009	20	80	7.2	3	3	250		86		
7/22/2009	20	80	7.2	3	3	250		86		
7/21/2009	20	80	7.2	3	3	250		86		
7/20/2009	20	80	7.2	3	3	250		86		
7/19/2009	20	80	7.2	2	3	250	5	86	3906.25	Shock
7/18/2009	20	80	7.2	3	3	250		86		
7/17/2009	20	80	7.2	3	3	250		86		
7/16/2009	20	80	7.2	3	3	250		86		
7/15/2009	20	80	7.2	3	3	250		86		
7/14/2009	20	80	7.2	3	3	250		86		
7/13/2009	20	80	7.2	2	3	250		86		
7/12/2009	20	80	7.2	2	3	250		86		
7/11/2009	20	80	7.2	2	3	250		86		
7/10/2009	20	80	7.2	2	3	250		86		
7/9/2009	20	80	7.2	2	3	250		86		
7/8/2009	20	80	7.2	2	3	250		86		
7/7/2009	20	80	7.2	2	3	250	2	86	1562.5	SHOCK
7/6/2009	20	80	7.3	2	3	250		86		
7/5/2009	20	80	7.1	2	3	250		86		Soda Ash
7/4/2009	20	80	7.1	2	3	250		86		Soda Ash
7/3/2009	20	80	7.2	2	3	250		86		
7/2/2009	20	80	7.2	2	3	250		86		
7/1/2009	20	80	7.2	2	3	250		86		
6/30/2009	20	80	7.2	2	2	250	3	86	2343.75	SHOCK

6/29/2009	20	80	7.2	2	3	250		86		
6/28/2009	20	80	7.2	2	3	250		86		
6/27/2009	20	80	7.2	2	3	250		86		
6/26/2009	20	80	7.2	2	3	250		86		
6/25/2009	20	80	7.2	2	3	250		85		
6/24/2009	20	80	7.2	3	3	250		85		
6/23/2009	20	80	7.2	3	3	250		85		
6/22/2009	20	80	7.2	3	3	250		85		
6/21/2009	20	80	7.2	2	3	250	4	85	3125	Shock
6/20/2009	20	80	7.2	3	3	250		85		
6/19/2009	20	80	7.2	3	3	250		85		
6/18/2009	20	80	7.2	3	3	250		85		
6/17/2009	20	80	7.2	3	3	250		85		
6/16/2009	20	80	7.2	3	3	250		85		
6/15/2009	20	80	7.2	3	3	250		85		
6/14/2009	20	80	7.2	3	3	250		85		
6/13/2009	20	80	7.2	3	3	250	2	86	1562.5	Shock
6/12/2009	20	80	7.2	3	3	250		86		
6/11/2009	20	80	7.2	3	3	250		85		
6/10/2009	20	80	7.2	3	3	250		86		
6/9/2009	20	80	7.2	3	3	250		87		
6/8/2009	20	80	7.2	3	3	250		88		
6/7/2009	20	80	7.2	3	3	250		88		
6/6/2009	20	80	7.2	3	3	250		85		
6/5/2009	20	80	7.2	3	3	250	2	84	1562.5	Shock
6/4/2009	20	80	7.2	3	3	250		84		
6/3/2009	20	80	7.2	3	3	250		84		
6/2/2009	20	80	7.2	3	3	250		84		
6/1/2009	20	80	7.2	3	3	250		84		
5/31/2009	20	80	7.2	3	3	250		84		
5/30/2009	20	80	7.2	3	3	250		84		
5/29/2009	20	80	7.2	2	3	250	3	84	2343.75	Shock
5/28/2009	20	80	7.2	3	3	250		84		
5/27/2009	20	80	7.2	3	3	250		84		
5/26/2009	20	80	7.2	3	3	250		88		
5/25/2009	20	80	7.2	3	3	250		88		
5/24/2009	20	80	7.2	3	3	250		88		
5/23/2009	20	80	7.2	3	3	250		88		
5/22/2009	20	80	7.2	3	3	250		88		

5/21/2009	20	80	7.2	2	3	250	2	88	1562.5	Shock
5/20/2009	20	80	7.2	3	3	250		88		
5/19/2009	20	80	7.2	3	3	250		88		
5/18/2009	20	80	7.2	3	3	250		88		
5/17/2009	20	80	7.2	3	3	250		88		
5/16/2009	20	80	7.2	3	3	250	2	88	1562.5	Shock
5/15/2009	20	80	7.2	3	3	250		88		
5/14/2009	20	80	7.2	3	3	250		88		
5/13/2009	20	80	7.2	3	3	250		88		
5/12/2009	20	80	7.2	3	3	250		88		
5/11/2009	20	80	7.2	3	3	250		88		
5/10/2009	20	80	7.2	3	3	250		88		
5/9/2009	20	80	7.2	2	3	250	3	88	2343.75	Shock
5/8/2009	20	80	7.2	3	3	250		88		
5/7/2009	20	80	7.2	3	3	250		88		
5/6/2009	20	80	7.2	3	3	250		88		
5/5/2009	20	80	7.2	3	3	250		88		
5/4/2009	20	80	7.2	3	3	250		88		
5/3/2009	20	80	7.2	3	3	250		88		
5/2/2009	20	80	7.2	3	3	250		88		
5/1/2009	20	80	7.2	2	3	250	4	88	3125	Shock
4/30/2009	20	80	7.2	3	3	250		88		
4/29/2009	20	80	7.2	3	3	250		88		
4/28/2009	20	80	7.2	3	3	250		88		
4/27/2009	20	80	7.2	3	3	250		88		
4/26/2009	20	80	7.2	3	3	250		88		
4/25/2009	20	80	7.2	3	3	250		88		
4/24/2009	20	80	7.2	3	3	250		88		
4/23/2009	20	80	7.2	2	3	250	3	88	2343.75	
4/22/2009	20	80	7.2	3	3	250		88		
4/21/2009	20	80	7.2	3	3	250		88		
4/20/2009	20	80	7.2	3	3	250		88		
4/19/2009	20	80	7.2	2	3	250	3	88	2343.75	Shock
4/18/2009	20	80	7.2	3	3	250		88		
4/17/2009	20	80	7.2	3	3	250		88		
4/16/2009	20	80	7.2	3	3	250		88		
4/15/2009	20	80	7.2	3	3	250		88		
4/14/2009	20	80	7.2	3	3	250		88		
4/13/2009	20	80	7.2	3	3	250		88		

4/12/2009	20	80	7.2	3	3	250		88		
4/11/2009	20	80	7.2	2	3	250	5	88	3906.25	Shock
4/10/2009	20	80	7.2	3	3	250		88		
4/9/2009	20	80	7.2	3	3	250		88		
4/8/2009	20	80	7.2	3	3	250		88		
4/7/2009	20	80	7.2	3	3	250		88		
4/6/2009	20	80	7.2	3	3	250		88		
4/5/2009	20	80	7.2	3	3	250		88		
4/4/2009	20	80	7.2	3	3	250		88		
4/3/2009	20	80	7.2	2	3	250	5	86	3906.25	Shock
4/2/2009	20	80	7.2	3	3	250		86		
4/1/2009	20	80	7.2	3	3	250		86		
3/31/2009	20	80	7.2	3	3	250		86		
3/30/2009	20	80	7.2	3	3	250		86		
3/29/2009	20	80	7.2	3	3	250		86		
3/28/2009	20	80	7.2	3	3	250		86		
3/27/2009	20	80	7.2	3	3	250		86		
3/26/2009	20	80	7.2	2	3	250	5	86	3906.25	Shock
3/25/2009	20	80	7.2	3	3	250		86		
3/24/2009	20	80	7.2	3	3	250		86		
3/23/2009	20	80	7.2	3	3	250		86		
3/22/2009	20	80	7.2	3	3	250		86		
3/21/2009	20	80	7.2	3	3	250		86		
3/20/2009	20	80	7.2	2	3	250		86		
3/19/2009	20	80	7.2	2	3	250		86		
3/18/2009	20	80	7.2	2	3	250		86		
3/17/2009	20	80	7.2	2	3	250		86		
3/16/2009	20	80	7.2	2	3	250		86		
3/15/2009	20	80	7.2	2	3	250		86		
3/14/2009	20	80	7.2	2	3	250	2	86	1562.5	SHOCK
3/13/2009	20	80	7.2	2	3	250		86		
3/12/2009	20	80	7.2	2	3	250		86		
3/11/2009	20	80	7.2	2	3	250		86		
3/10/2009	20	80	7.2	2	3	250		86		
3/9/2009	20	80	7.2	2	3	250		86		
3/8/2009	20	80	7.2	2	3	250		86		
3/7/2009	20	80	7.2	2	2	250	3	86	2343.75	SHOCK
3/6/2009	20	80	7.2	2	3	250		86		
3/5/2009	20	80	7.2	2	3	250		86		

3/4/2009	20	80	7.2	2	3	250		86		
3/3/2009	20	80	7.2	2	3	250		86		
3/2/2009	20	80	7.2	2	3	250		85		
3/1/2009	20	80	7.2	2	3	250		90		
2/28/2009	20	80	7.1	2	2	250	1	86	781.25	
2/27/2009	20	80	7.2	3	1	250		86	0	
2/26/2009	20	80	7.2	3	1	250		86	0	
2/25/2009	20	80	7.2	1	1	250		86	0	Shock
2/24/2009	20	80	7.2	3	1	250	3	86	2343.75	
2/23/2009	20	80	7.2	3	1	250		86	0	
2/22/2009	20	80	7.2	3	1	250		86	0	
2/21/2009	20	80	7.2	3	1	250		86	0	
2/20/2009	20	80	7.2	3	1	250		86	0	
2/19/2009	20	80	7.2	3	1	250		86	0	
2/18/2009	20	80	7.2	3	1	250		86	0	
2/17/2009	20	80	7.2	3	1	250	1.5	86	1171.875	
2/16/2009	20	80	7.2	3	1	250		86	0	
2/15/2009	20	80	7.2	3	1	250		86	0	
2/14/2009	20	80	7.2	3	3	250		86	0	
2/13/2009	20	80	7.2	3	1	250		86	0	Shock
2/12/2009	20	80	7.2	3	3	250		86	0	
2/11/2009	20	80	6.8	1	1	250		86	0	
2/10/2009	20	80	6.8	0.5	1	250	5	86	3906.25	Shock
2/9/2009	POOL CLOSED									
2/8/2009	POOL CLOSED									
2/7/2009	POOL CLOSED									
2/6/2009	POOL CLOSED									
2/5/2009	POOL CLOSED									
2/4/2009	POOL CLOSED									
2/3/2009	POOL CLOSED									
2/2/2009	POOL CLOSED									
2/1/2009	POOL CLOSED									
1/31/2009	POOL CLOSED									
1/30/2009	POOL CLOSED									
1/29/2009	POOL CLOSED									
1/28/2009	POOL CLOSED									
1/27/2009	POOL CLOSED									
1/26/2009	POOL CLOSED									
1/25/2009	POOL CLOSED									

1/24/2009 POOL CLOSED  
1/23/2009 POOL CLOSED  
1/22/2009 POOL CLOSED  
1/21/2009 POOL CLOSED  
1/20/2009 POOL CLOSED  
1/19/2009 POOL CLOSED  
1/18/2009 POOL CLOSED  
1/17/2009 POOL CLOSED  
1/16/2009 POOL CLOSED  
1/15/2009 POOL CLOSED  
1/14/2009 POOL CLOSED  
1/13/2009 POOL CLOSED  
1/12/2009 POOL CLOSED  
1/11/2009 POOL CLOSED  
1/10/2009 POOL CLOSED  
1/9/2009 POOL CLOSED  
1/8/2009 POOL CLOSED  
1/7/2009 POOL CLOSED  
1/6/2009 POOL CLOSED  
1/5/2009 POOL CLOSED  
1/4/2009 POOL CLOSED  
1/3/2009 POOL CLOSED  
1/2/2009 POOL CLOSED  
1/1/2009 POOL CLOSED  
12/31/2008 POOL CLOSED  
12/30/2008 POOL CLOSED  
12/29/2008 POOL CLOSED  
12/28/2008 POOL CLOSED  
12/27/2008 POOL CLOSED  
12/26/2008 POOL CLOSED  
12/25/2008 POOL CLOSED  
12/24/2008 POOL CLOSED  
12/23/2008 POOL CLOSED  
12/22/2008 POOL CLOSED  
12/21/2008 POOL CLOSED  
12/20/2008 POOL CLOSED  
12/19/2008 POOL CLOSED  
12/18/2008 POOL CLOSED  
12/17/2008 POOL CLOSED

12/16/2008 POOL CLOSED  
 12/15/2008 POOL CLOSED  
 12/14/2008 POOL CLOSED  
 12/13/2008 POOL CLOSED  
 12/12/2008 POOL CLOSED  
 12/11/2008 POOL CLOSED  
 12/10/2008 POOL CLOSED  
 12/9/2008 POOL CLOSED  
 12/8/2008 POOL CLOSED  
 12/7/2008 POOL CLOSED  
 12/6/2008 POOL CLOSED  
 12/5/2008 POOL CLOSED  
 12/4/2008 POOL CLOSED  
 12/3/2008 POOL CLOSED  
 12/2/2008 POOL CLOSED  
 12/1/2008 POOL CLOSED

11/30/2008 POOL CLOSED

11/29/2008	20	80	7.2	3	3	250		86	
11/28/2008	20	80	7.2	2	3	250	3.5	86	2734.375 Shock
11/27/2008	20	80	7.2	3	3	250		86	
11/26/2008	20	80	7.2	3	3	250		86	
11/25/2008	20	80	7.2	3	3	250		86	
11/24/2008	20	80	7.2	3	3	250		86	
11/23/2008	20	80	7.2	3	3	250		86	
11/22/2008	20	80	7.2	3	3	250		86	
11/21/2008	20	80	7.2	3	3	250		86	
11/20/2008	20	80	7.2	2	2	250	2.5	86	1953.125 Shock
11/19/2008	20	80	7.2	2	2	250		86	
11/18/2008	20	80	7.2	2	2	250		86	
11/17/2008	20	80	7.2	2	2	250		86	
11/16/2008	20	80	7.2	3	2	250		86	
11/15/2008	20	80	7.2	3	2	250		86	
11/14/2008	20	80	7.2	3	2	250		86	
11/13/2008	20	80	7.2	3	2	250		86	
11/12/2008	20	80	7.2	3	2	250	2.5	86	1953.125
11/11/2008	20	80	7.2	3	2	250		86	
11/10/2008	20	80	7.2	3	2	250		86	
11/9/2008	20	80	7.2	3	2	250		86	
11/8/2008	20	80	7.2	3	3	250		86	

11/7/2008	20	80	7.2	3	3	250		86		
11/6/2008	20	80	7.2	3	3	250		86		Shock
11/5/2008	20	80	7.2	2	3	250		86		
11/4/2008	20	80	7.2	2	3	250		86		
11/3/2008	20	80	7.2	2	3	250		86		
11/2/2008	20	80	7.2	2	3	250		86		
11/1/2008	20	80	7.2	2	3	250		86		
10/31/2008	20	80	7.2	2	3	250		86		
10/30/2008	20	80	7.2	2	3	250	4	86	3125	SHOCK
10/29/2008	20	80	7.2	2	3	250		86		
10/28/2008	20	80	7.2	2	3	250		86		
10/27/2008	20	80	7.2	2	3	250		86		
10/26/2008	20	80	7.2	2	3	250		86		
10/25/2008	20	80	7.2	2	3	250		86		
10/24/2008	20	80	7.2	2	3	250		86		
10/23/2008	20	80	7.2	2	2	250	2	86	1562.5	SHOCK
10/22/2008	20	80	7.2	2	3	250		86		
10/21/2008	20	80	7.2	2	3	250		86		
10/20/2008	20	80	7.2	2	3	250		86		
10/19/2008	20	80	7.2	2	3	250		86		
10/18/2008	20	80	7.2	2	3	250		85		
10/17/2008	20	80	7.2	2	3	250		90		
10/16/2008	20	80	7.1	2	2	250	1	86	781.25	SHOCK
10/15/2008	20	80	7.2	2	3	250		86		
10/14/2008	20	80	7.2	2	3	250		86		
10/13/2008	20	80	7.2	2	3	250		90		
10/12/2008	20	80	7.2	2	3	250		86		
10/11/2008	20	80	7.2	2	3	250		86		
10/10/2008	20	80	7.2	2	2	250	2	89	1562.5	SHOCK
10/9/2008	20	80	7.2	2	3	250		86		
10/8/2008	20	80	7.2	2	3	250		86		
10/7/2008	20	80	7.2	2	3	250		86		
10/6/2008	20	80	7.2	2	3	250		86		
10/5/2008	20	80	7.2	2	3	250		78		
10/4/2008	20	80	7.2	2	2	250		72		
10/3/2008	20	80	7.2	2	1	250	7	70	5468.75	SHOCK
10/2/2008	POOL CLOSED									
10/1/2008	POOL CLOSED									
9/30/2008	POOL CLOSED									

9/29/2008	POOL CLOSED									
9/28/2008	POOL CLOSED									
9/27/2008	POOL CLOSED									
9/26/2008	POOL CLOSED									
9/25/2008	POOL CLOSED									
9/24/2008	POOL CLOSED									
9/23/2008	POOL CLOSED									
9/22/2008	POOL CLOSED									
9/21/2008	POOL CLOSED									
9/20/2008	20	80	7.2	3	3	250		85		
9/19/2008	20	80	7.2	3	3	250		85		
9/18/2008	20	80	7.2	3	3	250		85		
9/17/2008	20	80	7.2	2	3	250	4	85	3125	Shock
9/16/2008	20	80	7.2	3	3	250		85		
9/15/2008	20	80	7.2	3	3	250		85		
9/14/2008	20	80	7.2	3	3	250		85		
9/13/2008	20	80	7.2	3	3	250		85		
9/12/2008	20	80	7.2	3	3	250		85		
9/11/2008	20	80	7.2	3	3	250		85		
9/10/2008	20	80	7.2	3	3	250		85		
9/9/2008	20	80	7.2	3	3	250	2	86	1562.5	Shock
9/8/2008	20	80	7.2	3	3	250		86		
9/7/2008	20	80	7.2	3	3	250		85		
9/6/2008	20	80	7.2	3	3	250		86		
9/5/2008	20	80	7.2	3	3	250		87		
9/4/2008	20	80	7.2	3	3	250		88		
9/3/2008	20	80	7.2	3	3	250		88		
9/2/2008	20	80	7.2	3	3	250		85		
9/1/2008	20	80	7.2	3	3	250	2	85	1562.5	Shock
8/31/2008	20	80	7.2	3	3	250		85		
8/30/2008	20	80	7.2	3	3	250		85		
8/29/2008	20	80	7.2	3	3	250		85		
8/28/2008	20	80	7.2	3	3	250		85		
8/27/2008	20	80	7.2	3	3	250		85		
8/26/2008	20	80	7.2	3	3	250		85		
8/25/2008	20	80	7.2	2	3	250	3	85	2343.75	Shock
8/24/2008	20	80	7.2	3	3	250		85		
8/23/2008	20	80	7.2	3	3	250		85		
8/22/2008	20	80	7.2	3	3	250		85		

8/21/2008	20	80	7.2	3	3	250		85		
8/20/2008	20	80	7.2	3	3	250		85		
8/19/2008	20	80	7.2	3	3	250		85		
8/18/2008	20	80	7.2	3	3	250		85		
8/17/2008	20	80	7.2	2	3	250	2	85	1562.5	Shock
8/16/2008	20	80	7.2	3	3	250		85		
8/15/2008	20	80	7.2	3	3	250		85		
8/14/2008	20	80	7.2	3	3	250		85		
8/13/2008	20	80	7.2	3	3	250		85		
8/12/2008	20	80	7.2	3	3	250	2	85	1562.5	Shock
8/11/2008	20	80	7.2	3	3	250		85		
8/10/2008	20	80	7.2	3	3	250		85		
8/9/2008	20	80	7.2	3	3	250		85		
8/8/2008	20	80	7.2	3	3	250		85		
8/7/2008	20	80	7.2	3	3	250		85		
8/6/2008	20	80	7.2	3	3	250		85		
8/5/2008	20	80	7.2	2	3	250	3	85	2343.75	Shock
8/4/2008	20	80	7.2	3	3	250		85		
8/3/2008	20	80	7.2	3	3	250		85		
8/2/2008	20	80	7.2	3	3	250		85		
8/1/2008	20	80	7.2	3	3	250		85		
7/31/2008	20	80	7.2	3	3	250		85		
7/30/2008	20	80	7.2	3	3	250		85		
7/29/2008	20	80	7.2	3	3	250		85		
7/28/2008	20	80	7.2	2	3	250	4	85	3125	Shock
7/27/2008	20	80	7.2	3	3	250		85		
7/26/2008	20	80	7.2	3	3	250		85		
7/25/2008	20	80	7.2	3	3	250		85		
7/24/2008	20	80	7.2	3	3	250		85		
7/23/2008	20	80	7.2	3	3	250		85		
7/22/2008	20	80	7.2	3	3	250		85		
7/21/2008	20	80	7.2	3	3	250		85		
7/20/2008	20	80	7.2	2	3	250	5	83	3906.25	Shock
7/19/2008	20	80	7.2	3	3	250		83		
7/18/2008	20	80	7.2	3	3	250		83		
7/17/2008	20	80	7.2	3	3	250		83		
7/16/2008	20	80	7.2	3	3	250		83		
7/15/2008	20	80	7.2	3	3	250		83		
7/14/2008	20	80	7.2	3	3	250		83		

7/13/2008	20	80	7.2	3	3	250		83		
7/12/2008	20	80	7.2	2	3	250	5	83	3906.25	Shock
7/11/2008	20	80	7.2	3	3	250		83		
7/10/2008	20	80	7.2	3	3	250		83		
7/9/2008	20	80	7.2	3	3	250		83		
7/8/2008	20	80	7.2	3	3	250		83		
7/7/2008	20	80	7.2	3	3	250		83		
7/6/2008	20	80	7.2	3	3	250		83		
7/5/2008	20	80	7.2	3	3	250		83		
7/4/2008	20	80	7.2	2	3	250	5	83	3906.25	Shock
7/3/2008	20	80	7.2	3	3	250		83		
7/2/2008	20	80	7.2	3	3	250		83		
7/1/2008	20	80	7.2	3	3	250		83		
6/30/2008	20	80	7.2	3	3	250		83		
6/29/2008	20	80	7.2	3	3	250		83		
6/28/2008	20	80	7.2	3	3	250		83		
6/27/2008	20	80	7.2	3	3	250		83		
6/26/2008	20	80	7.2	2	3	250	5	81	3906.25	Shock
6/25/2008	20	80	7.2	3	3	250		81		
6/24/2008	20	80	7.2	3	3	250		81		
6/23/2008	20	80	7.2	3	3	250		81		
6/22/2008	20	80	7.2	3	3	250		81		
6/21/2008	20	80	7.2	3	3	250		81		
6/20/2008	20	80	7.2	3	3	250		81		
6/19/2008	20	80	7.2	3	3	250		81		
6/18/2008	20	80	7.2	3	3	250		81		
6/17/2008	20	80	7.2	2	3	250	3	81	2343.75	Shock
6/16/2008	20	80	7.2	3	3	250		81		
6/15/2008	20	80	7.2	3	3	250		81		
6/14/2008	20	80	7.2	3	3	250		81		
6/13/2008	20	80	7.2	3	3	250		81		
6/12/2008	20	80	7.2	3	3	250		81		
6/11/2008	20	80	7.2	3	3	250		81		
6/10/2008	20	80	7.2	3	3	250		81		
6/9/2008	20	80	7.2	2	2	250	2.5	80		Shock
6/8/2008	20	80	7.2	2	2	250		80		
6/7/2008	20	80	7.2	2	2	250		80		
6/6/2008	20	80	7.2	2	2	250		80		
6/5/2008	20	80	7.2	3	2	250		80		

6/4/2008	20	80	7.2	3	2	250		80	
6/3/2008	20	80	7.2	3	2	250		80	
6/2/2008	20	80	7.2	3	2	250		80	
6/1/2008	20	80	7.2	3	2	250	2.5	78	1953.125
5/31/2008	20	80	7.2	3	2	250		78	
5/30/2008	20	80	7.2	3	2	250		78	
5/29/2008	20	80	7.2	3	2	250		78	
5/28/2008	20	80	7.2	3	3	250		78	
5/27/2008	20	80	7.2	3	3	250		78	
5/26/2008	20	80	7.2	3	3	250		78	Shock
5/25/2008	20	80	7.2	3	3	250		78	
5/24/2008	20	80	7.2	3	3	250		78	
5/23/2008	20	80	7.2	3	3	250		78	Stabilizer
5/22/2008	20	80	7.2	3	3	250		78	Stabilizer
5/21/2008	20	80	7.2	3	3	250		75	
5/20/2008	20	80	7.2	3	3	250	6	70	4687.5
5/14/2008							1.5		1171.875
5/10/2008							1.5		1171.875

CONVERTED TO AN AUTOMATED FEED SYSTEM-MAINTAINS Ph to 7.8 and ORP to 7